LOJIMAX

Design Radiators





PDF DESIGN RADIATOR CATALOG

2026-1

INDEX

ABOUT US

CHOICE OF LEADING HEATING INDUSTRY PROFESSIONALS FOR ALMOST 3 DECADES

At LOJIMAX, we are committed to the design, production, and export of premium design radiators that inspire the architectural community. LOJIMAX is a member of a group of companies that have become a standard in the HVAC business.

OUR EUROPEAN HEAD OFFICE IN GERMANY,
ALRAD: WISE INDOOR CLIMATE SOLUTIONS

IAs of 2025, after supplying the UK's largest wholesalers with OEM products since 2016, we expanded our business model by establishing a professional sales team and launching our brand directly into the UK market — strategically implementing our D2C approach.

With years of expertise and deep market insight in the UK, we offer our customers flexible and fast support at every stage, from pre-sales consultancy to after-sales service.

WHY CHOOSE LOJIMAX

- **Eco-friendly unmatched product performance with minimal energy consumption**

- **Outstanding product features with unlimited design options**

- **Excellent heat outputs without compromising on your home décor**

- **Comprehensive product portfolio that offers one-stop-shopping opportunity for heating the interior spaces**

- **Product Quality & Efficiency:** Our products comply with EN 442-2, CE, ISO 9001:2015. Certification of our products according to DIN EN ISO/IEC 17020 isconducted in collaboration with the German Type A inspection body, HLK, upon request to ensure ultimate safety and total quality.

- **International online and off-line market presence & brand recognition**

- **OEM/ODM service,**

- **Customer Service Efficiency**

MILESTONES OF LOJIMAX

2008
The emergence of the LOJIMAX brand

2014
Production started and patented models were introduced to the domestic market.

2016
First export shipment to the United Kingdom

2018
The factory moved to state-of-the-art facilities in Izmir

2023
Our company, Alrad Design Heizkörpersysteme GmbH, was founded in Germany

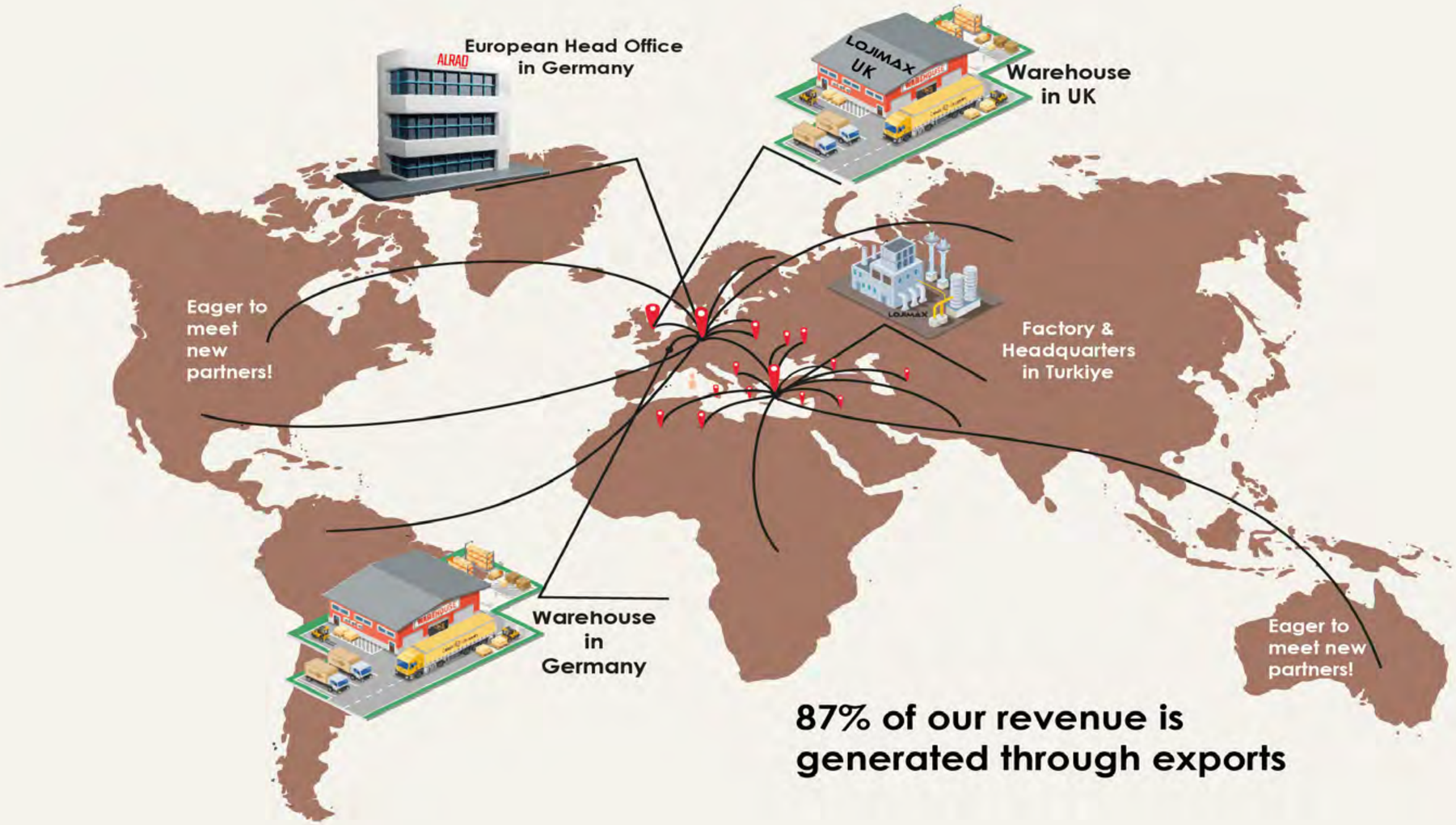
2024
Investment in Steel Design Radiator Line

2025
"LOJIMAX" brand enters the UK MARKET

2026
UK warehouse and distribution hub In 2026

Expanded product portfolio including:
- Furniture
- Sanitaryware
- Underfloor heating systems

MARKET PRESENCE IN 17+ COUNTRIES



87% of our revenue is generated through exports

- United Kingdom
- Georgia
- Albania
- Egypt
- Germany
- Morocco
- Moldova
- Saudi Arabia
- Italy
- Romania
- Cyprus
- Croatia
- Malta
- Greece
- Bulgaria
- Uzbekistan
- Algeria
- Ukraine

VISION & MISSION





OUR CERTIFICATES

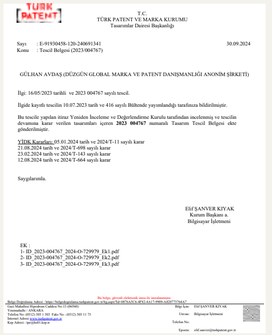

Bericht über die Prüfung eines Raumheizkörpers nach
DIN EN 442-1, 2: 2015
Referenzprüfstelle
Prüfbericht
Nr. des: A25 C1.613.6878
Royal Single
Royal Single 675/1032 14 Elements

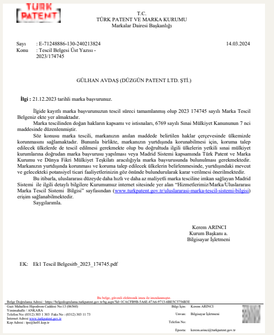

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Prüfbericht
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Royal Single 1776-588 8 Elements


Bericht über die Prüfung eines Raumheizkörpers nach
DIN EN 442-1, 2: 2015
Referenzprüfstelle
Prüfbericht
Nr. des: A26 C1.613.6878
Royal Double
Royal Double 875-1032 14 Elements


Bericht über die Prüfung eines Raumheizkörpers nach
DIN EN 442-1, 2: 2015
Referenzprüfstelle
Prüfbericht
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Royal Double
Royal Double 1775-588 8 Elementi


TÜRK STANDARDLARI ENSTİTÜSÜ
TÜRK STANDARDLARINA UYGUNLUK BELGESİ
TURKISH STANDARDS INSTITUTION
CERTIFICATE OF CONFORMITY TO TURKISH STANDARDS

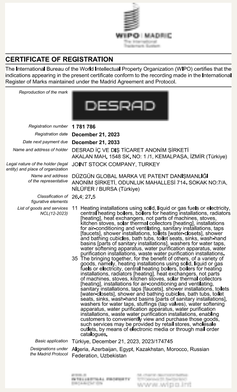

T.C.
TÜRK PATENT VE MARKA KURUMU
Tasarımlar Daires Başkanlığı
Sayı : E-91930458-120-240691341 30.09.2024
Konu : Tescil Belgesi (2023/004767)
GÜLHAN AVDAŞ (DÜZGÜN GLOBAL MARKA VE PATENT DANIŞMANLIĞI ANONİM ŞİRKETİ)
İlgi: 16/05/2023 tarihli ve 2023 004767 sayılı tescil.
İlgide kayıtlı tescilin 10.07.2023 tarih ve 416 sayılı Bültende yayımlandığı tarafımıza bildirilmiştir.
Bu tescile yapılan itiraz Yeniden İnceleme ve Değerlendirme Kurulu tarafından incelenmiş ve tescilin devamına karar verilen tasarımları içeren 2023 004767 numaralı Tasarım Tescil Belgesi ekte gönderilmiştir.
YDK Kararları: 05.01.2024 tarih ve 2024/T-11 sayılı karar
21.08.2024 tarih ve 2024/T-698 sayılı karar
23.02.2024 tarih ve 2024/T-143 sayılı karar
12.08.2024 tarih ve 2024/T-664 sayılı karar
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Kurum Başkanı a.
Bilgisayar İşletmeni
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2- ID 2023-004767 2024-0-729979 Ek2.pdf
3- ID 2023-004767 2024-0-729979 Ek3.pdf

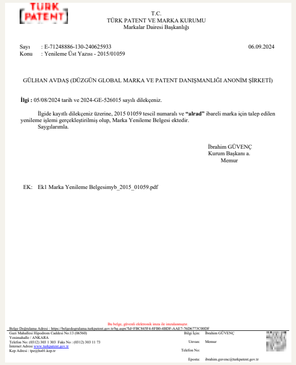

T.C.
TÜRK PATENT VE MARKA KURUMU
Markalar Daires Başkanlığı
Sayı : E-71248886-130-240213824 14.03.2024
Konu : Tescil Belgesi Üst Yazısı - 2023/174745
GÜLHAN AVDAŞ (DÜZGÜN PATENT LTD. ŞTİ.)
İlgi : 21.12.2023 tarihli marka başvurunuz.
İlgide kayıtlı marka başvurumuzun tescil sürecі tamamlanmış olup 2023 174745 sayılı Marka Tescil Belgesine ekte yer almaktadır.
Marka tescilinden doğan hakların kapsamı ve istisnaları, 6769 sayılı Sınai Mülkiyet Kanununun 7 nci maddesinde düzenlenmiştir.
Bu kanun uyarınca marka tescili, markanın aralan maddede belirtilen haklar çerçevesinde ülkemizde korunmasını sağlamaktadır. Bununla birlikte, markanın yurtdışında korunabilmesi için, korunma talep edilecek ülkelerde de tescil edilmesi gerekmekte olup bu doğrultuda ilgili ülkelerin yetkili sınai mülkiyet kurumlarına doğrudan marka başvurusu yapılması veya Madrid Sistemi kapsamında Türk Patent ve Marka Kurumu ve Dünya Fikri Mülkiyet Teşkilatı aracılığıyla marka başvurusunda bulunulması gerekmektedir. Markanızın yurtdışında korunması ve korunma talep edilecek ülkelerin belirlenmesinde, yurtdışındaki mevzuat ve gelecekteki potansiyel ticari faaliyetlerinizin göz önünde bulundurularak karar verilmesi önerilmektedir.
Ülkemiz ve yurtdışındaki mevcut marka hakları ve daha ayrıntılı marka tesciline ilişkin sağlayan Madrid Sistemi ile ilgili bilgilere İlgilenen Kurumunuz internet sitesinde yer alan "Hizmetlerimiz-Marka Uluslararası Marka Tescil Sistemi Bilgisi" sayfasından (www.turkpatent.gov.tr/uluslararasi-marka-tescil-sistemi-bilgisi) erişim sağlanabilecektir.
Saygılarımla.
Kerem ARDICI
Kurum Başkanı a.
Bilgisayar İşletmeni
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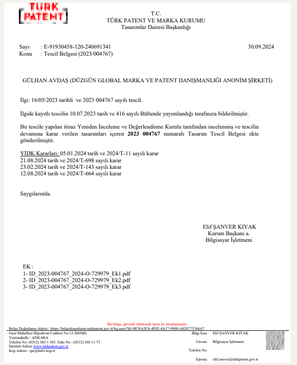

T.C.
TÜRK PATENT VE MARKA KURUMU
MARKA TESCİL BELGESİ
Marka No : 2019 132248 - Ticaret - Hizmet
LOJIMAX
Marka Sahibi :
Esentaş : 11 , 35
Hakkındır.
İşbu Marka 25/12/2019 tarihinden itibaren ON YIL süreyle 02/11/2020 tarihinde tescil edilmiştir.
Hayati Dev. Başkanı
Türk Patent ve Marka
Kurumu Başkanı
TÜRK PATENT

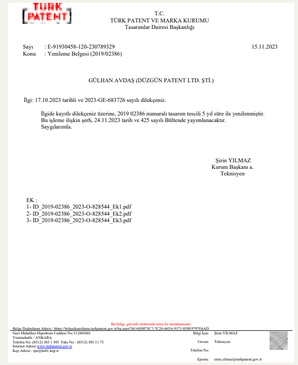

SERTİFİKA
TÜV AUSTRIA
EN ISO 9001:2015 Yönetim Sistemi
LOJIMAX
LOJİMAX RADYATÖR ISITMA ve SOĞUTMA SİS.SAN.TİC.A.Ş.
AKALAN MH. 1548 SK. NO:1/1
TR- 35730 KEMALPAŞA / İZMİR
Radyatör, havlupan, tasarımı ve üretimi. Komponent ve aksesuarlarının satışı.

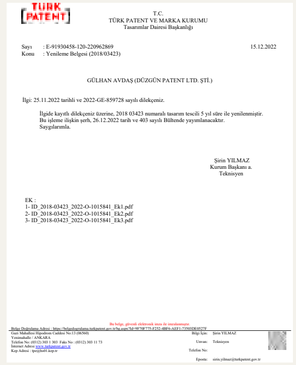

SERTİFİKA
TÜV AUSTRIA
LOJIMAX


WIPO · MADRID
CERTIFICATE OF REGISTRATION
The International Bureau of the World Intellectual Property Organization (WIPO) certifies that the indications appearing in the present certificate conform to the recording made in the International Register of Marks maintained under the Madrid Agreement and Protocol.
Reproduction of the mark: DESRAD
Registration number: 1 791 706
Registration date: December 21, 2023
Date next payment due: December 21, 2033
Name and address of holder: DESRAD IÇ VE DIŞ TICARET ANONIM ŞIRKETI
AKALAN MAH, 1548 SK, NO: 1/1, KEMALPAŞA, IZMIR (Türkiye)
Legal nature of the holder (legal entity) and place of organization: JOINT STOCK COMPANY, TURKEY
Name and address of the representative: DÜZGÜN GLOBAL MARKA VE PATENT DANIŞMANLIĞI ANONİM ŞİRKETİ, ODUNLUK MAHALLESİ 71A, SOKAK NO:7/A, NILÜFER / BURSA (Türkiye)
Classification of figurative elements: 26.4; 27.5
List of goods and services: 11 Heating installations using solid, liquid or gas fuels or electricity, central heating boilers; boilers for heating installations; radiators [heating]; heat exchangers, not parts of machines, stoves, kitchen stoves; solar thermal collectors [heating], installations for air-conditioning and ventilating, sanitary installations, taps [water-fittings], shower and bathing cubicles, bath tubs, toilet seats, sinks, washhand basins [parts of sanitary installations], washers for water taps, water pipes, water filters, water purification apparatus, water purification installations, waste water purification installations.
35 The bringing together, for the benefit of others, of a variety of goods (excluding the transport thereof), namely, solid, liquid or gas fuels or electricity, central heating boilers; boilers for heating installations; radiators [heating]; heat exchangers, not parts of machines, stoves, kitchen stoves; solar thermal collectors [heating], installations for air-conditioning and ventilating, sanitary installations, taps [water-fittings], shower and bathing cubicles, bath tubs, toilet seats, sinks, washhand basins [parts of sanitary installations], washers for water taps, water pipes, water filters, water purification apparatus, water purification installations, waste water purification installations, enabling customers to conveniently view and purchase those goods; such services may be provided by retail stores, wholesale outlets, by means of electronic media or through mail order catalogues.
Basic application: Türkiye, December 21, 2023, 2023/174745
Designations under the Madrid Protocol: Algeria, Azerbaijan, Egypt, Kazakhstan, Morocco, Russian Federation, Uzbekistan
www.wipo.int

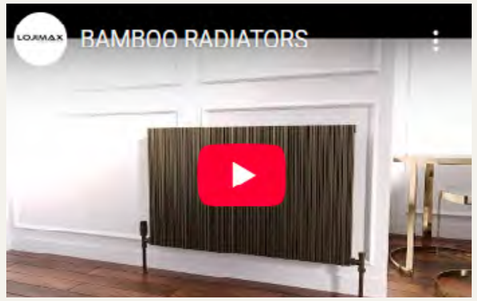

T.C.
TÜRK PATENT VE MARKA KURUMU
Markalar Daires Başkanlığı
Sayı : E-71248886-130-240625933 06.09.2024
Konu : Yenileme Üst Yazısı - 2015/01059
GÜLHAN AVDAŞ (DÜZGÜN GLOBAL MARKA VE PATENT DANIŞMANLIĞI ANONİM ŞİRKETİ)
İlgi : 05/08/2024 tarih ve 2024-GE-526015 sayılı dilekçemiz.
İlgide kayıtlı tescilin 10.07.2023 tarih ve "abrad" ibareli marka için talep edilen yenileme işlemi gerçekleştirilmiş olup, Marka Yenileme Belgesi ekindir.
Saygılarımla.
İbrahim GÜVENÇ
Kurum Başkanı a.
Memur
EK: Ek1 Marka Yenileme Belgesi0y_2015_01059.pdf


T.C.
TÜRK PATENT VE MARKA KURUMU
Tasarımlar Daires Başkanlığı
Sayı : E-91930458-120-240691341 30.09.2024
Konu : Tescil Belgesi (2023/004767)
GÜLHAN AVDAŞ (DÜZGÜN GLOBAL MARKA VE PATENT DANIŞMANLIĞI ANONİM ŞİRKETİ)
İlgi: 16/05/2023 tarihli ve 2023 004767 sayılı tescil.
İlgide kayıtlı tescilin 10.07.2023 tarih ve 416 sayılı Bültende yayımlandığı tarafımıza bildirilmiştir.
Bu tescile yapılan itiraz Yeniden İnceleme ve Değerlendirme Kurulu tarafından incelenmiş ve tescilin devamına karar verilen tasarımları içeren 2023 004767 numaralı Tasarım Tescil Belgesi ekte gönderilmiştir.
YDK Kararları: 05.01.2024 tarih ve 2024/T-11 sayılı karar
21.08.2024 tarih ve 2024/T-698 sayılı karar
23.02.2024 tarih ve 2024/T-143 sayılı karar
12.08.2024 tarih ve 2024/T-664 sayılı karar
Saygılarımla.
ESİ'ŞANVER KIYAK
Kurum Başkanı a.
Bilgisayar İşletmeni
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2- ID 2023-004767_2024-0-729979 Ek2.pdf
3- ID_2023-004767_2024-0-729979 Ek3.pdf


T.C.
TÜRK PATENT VE MARKA KURUMU
Tasarımlar Daires Başkanlığı
Sayı : E-91930458-120-230789329 15.11.2023
Konu : Yenileme Belgesi (2019/02386)
GÜLHAN AVDAŞ (DÜZGÜN PATENT LTD. ŞTİ.)
İlgi: 17.10.2023 tarihli ve 2023-GE-683726 sayılı dilekçemiz.
İlgide kayıtlı dilekçemiz üzerine, 2019 02386 numaralı tasarım tescili 5 yıl süre ile yenilenmiştir. Bu işleme ilişkin şerh, 24.11.2023 tarih ve 425 sayılı Bültende yayımlanacaktır.
Saygılarımla.
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Kurum Başkanı a.
Teknisyen
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T.C.
TÜRK PATENT VE MARKA KURUMU
Tasarımlar Daires Başkanlığı
Sayı : E-91930458-120-220962869 15.12.2022
Konu : Yenileme Belgesi (2018/03423)
GÜLHAN AVDAŞ (DÜZGÜN PATENT LTD. ŞTİ.)
İlgi: 25.11.2022 tarihli ve 2022-GE-859728 sayılı dilekçemiz.
İlgide kayıtlı dilekçemiz üzerine, 2018 03423 numaralı tasarım tescili 5 yıl süre ile yenilenmiştir. Bu işleme ilişkin şerh, 26.12.2022 tarih ve 403 sayılı Bültende yayımlanacaktır.
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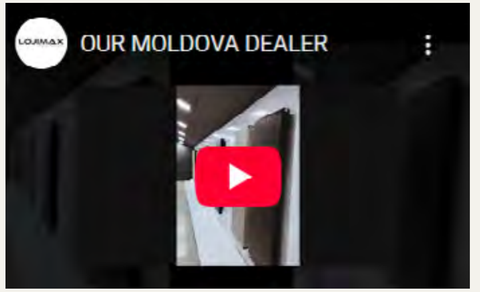
EXPLORE THE NEW FACE OF AFFORDABLE LUXURY HEATING WITH LOJIMAX



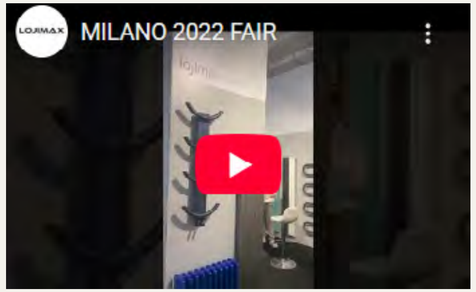


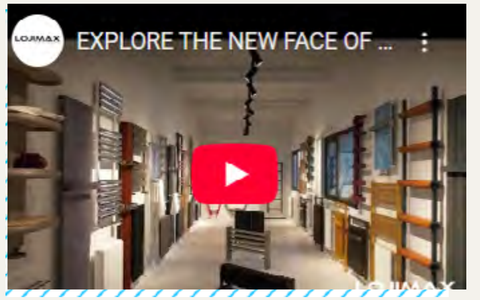












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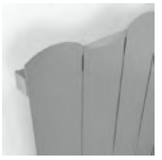


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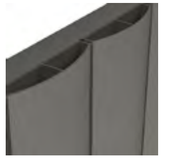
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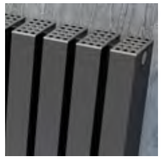
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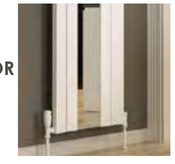
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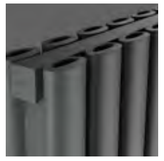
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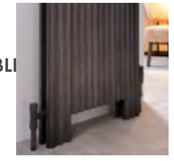
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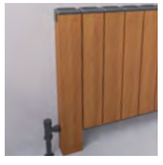
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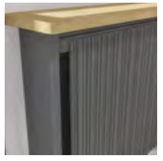
MODEL

NISH DOUBLE LUX 94 

OTIS DOUBLE LUX 97 

SIESTA DOUBLE LUX 99 

ALBITE MAX 101 

BAMBOO MAX 103 

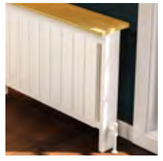
BIANCO MAX 105 

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CHIMO MAX 106 

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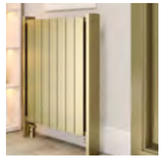
ROYAL MAX 114 

SIESTA MAX 116 

MODEL

CITRINE MAX 107 

FIONA MAX 109 

KALSEDON MAX 111 

OTIS MAX 113 

SERRO MAX 115 

TRIO MAX 117 

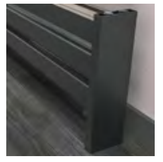
MODEL

BALIA STAR 118 

BIANCO MAX 120 

FLAT STAR 122 

NISH STAR 125 

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TRIO HORIZONTAL 161



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OPAL HORIZONTAL 152-153



ROYAL DOUBLE HORIZONTAL 156-157



SIESTA DOUBLE HORIZONTAL 159-160



VOLE HORIZONTAL 162

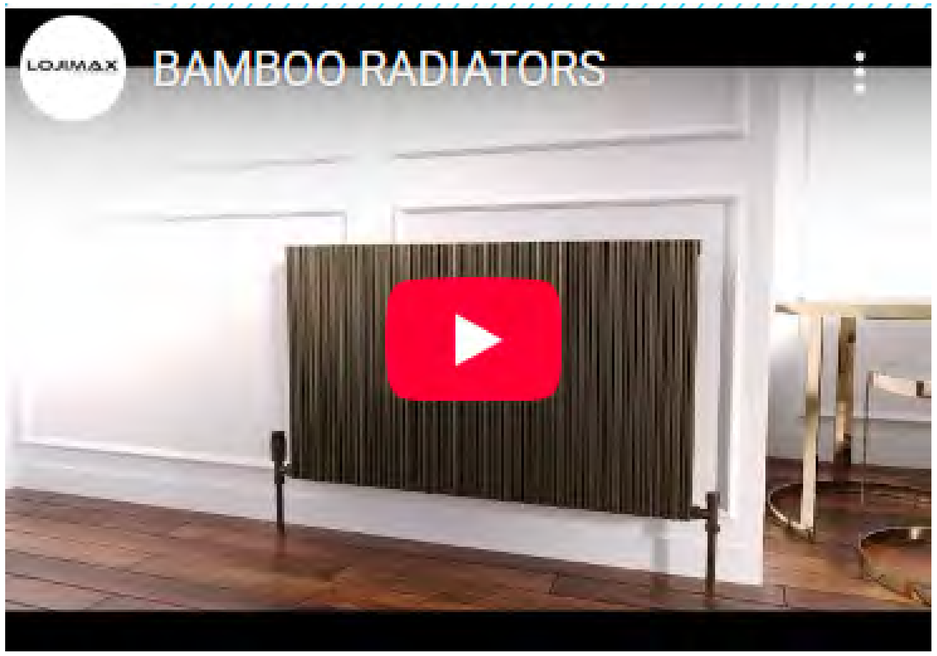


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BAMBOO

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010100506000479	600x479	4	39	545	545	37-46	267	909	347	1182	C-E-D
5010100506000599	600x599	5	39	545	545	37-46	334	1136	433	1477	C-E-D
5010100506000839	600x839	7	39	545	545	37-46	467	1590	607	2068	C-E-D
5010100506001079	600x1079	9	39	545	545	37-46	600	2045	780	2658	C-E-D
5010100506001199	600x1199	10	39	545	545	37-46	667	2272	866	2953	C-E-D
5010100506001439	600x1439	12	39	545	545	37-46	800	2726	1040	3544	C
5010100518000359	1800x359	3	39	1745	1745	37-46	531	1809	690	2352	C
5010100518000479	1800x479	4	39	1745	1745	37-46	708	2412	920	3135	C-E-D
5010100518000599	1800x599	5	39	1745	1745	37-46	884	3015	1150	3919	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

5 Year Guarantee

Aluminum Material

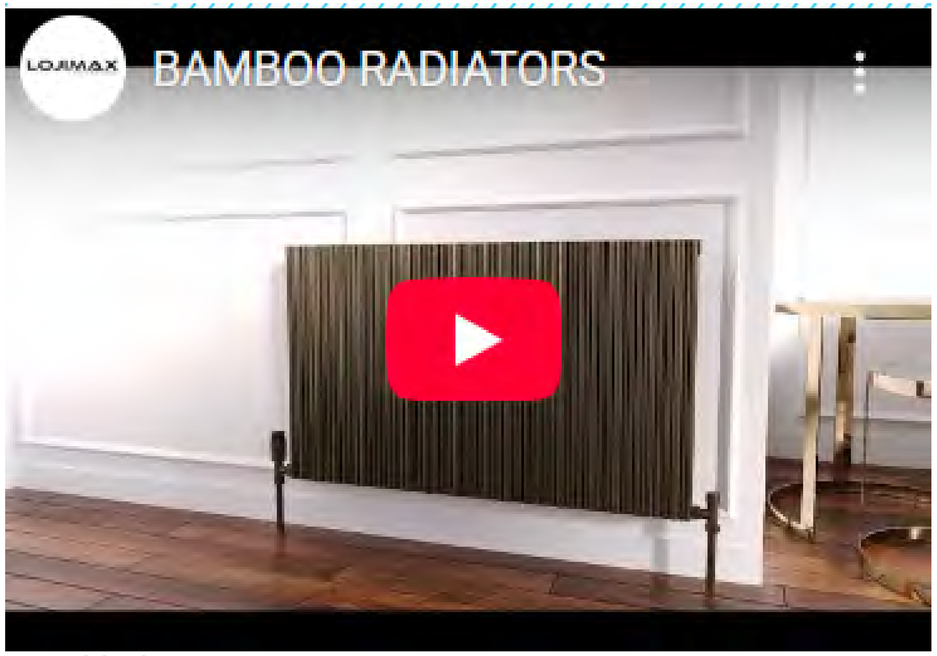
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BAMBOO DOUBLE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010100606000479	600x479	4	52	545	545	52-61	351	1196	456	1555	C-E-D
5010100606000599	600x599	5	52	545	545	52-61	439	1495	570	1943	C-E-D
5010100606000839	600x839	7	52	545	545	52-61	614	2093	798	2720	C-E-D
5010100606001079	600x1079	9	52	545	545	52-61	789	2690	1026	3497	C-E-D
5010100606001199	600x1199	10	52	545	545	52-61	877	2989	1140	3886	C-E-D
5010100606001439	600x1439	12	52	545	545	52-61	1052	3587	1368	4663	C
5010100618000359	1800x359	3	52	1745	1745	52-61	698	2380	908	3094	C
5010100618000479	1800x479	4	52	1745	1745	52-61	931	3174	1210	4126	C-E-D
5010100618000599	1800x599	5	52	1745	1745	52-61	1164	3967	1513	5157	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

5 Year Guarantee

Aluminum Material

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BELLA

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010100706000404	600x404	7	51	545	545	35-44	434	1478	564	1921	C-E-D
5010100706000640	600x640	11	51	545	545	35-44	681	2322	886	3019	C-E-D
5010100706000817	600x817	14	51	545	545	35-44	867	2956	1127	3842	C-E-D
5010100706000994	600x994	17	51	545	545	35-44	1053	3589	1368	4665	C-E-D
5010100706001230	600x1230	21	51	545	545	35-44	1300	4433	1690	5763	C-E-D
5010100706001407	600x1407	24	51	545	545	35-44	1486	5066	1932	6586	C
5010100718000345	1800x345	6	51	1745	1745	35-44	986	3362	1282	4370	C
5010100718000404	1800x404	7	51	1745	1745	35-44	1151	3922	1496	5099	C-E-D
5010100718000522	1800x522	9	51	1745	1745	35-44	1479	5043	1923	6555	C-E-D
5010100718000640	1800x640	11	51	1745	1745	35-44	1808	6163	2350	8012	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010100806000404	600x404	7	77	545	545	64-73	572	1951	744	2536	C-E-D
5010100806000640	600x640	11	77	545	545	64-73	899	3065	1169	3984	C-E-D
5010100806000817	600x817	14	77	545	545	64-73	1144	3901	1487	5071	C-E-D
5010100806000994	600x994	17	77	545	545	64-73	1389	4737	1806	6157	C-E-D
5010100806001230	600x1230	21	77	545	545	64-73	1716	5851	2231	7606	C-E-D
5010100806001407	600x1407	24	77	545	545	64-73	1961	6687	2550	8693	C
5010100818000345	1800x345	6	77	1745	1745	64-73	1302	4437	1692	5768	C
5010100818000404	1800x404	7	77	1745	1745	64-73	1518	5177	1974	6729	C-E-D
5010100818000522	1800x522	9	77	1745	1745	64-73	1952	6655	2538	8652	C-E-D
5010100818000640	1800x640	11	77	1745	1745	64-73	2386	8134	3101	10574	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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FIONA

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010102206000399	600x399	4	35	545	545	37-46	330	1124	429	1461	C
5010102206000599	600x599	6	35	545	545	37-46	495	1686	643	2192	C-E-D
5010102206000799	600x799	8	35	545	545	37-46	660	2248	857	2922	C-E-D
5010102206000999	600x999	10	35	545	545	37-46	824	2810	1071	3652	C-E-D
5010102206001199	600x1199	12	35	545	545	37-46	989	3371	1286	4383	C-E-D
5010102206001399	600x1399	14	35	545	545	37-46	1154	3933	1500	5113	C-E-D
5010102218000299	1800x299	3	35	1745	1745	37-46	656	2237	853	2908	C
5010102218000399	1800x399	4	35	1745	1745	37-46	875	2983	1137	3877	C
5010102218000499	1800x499	5	35	1745	1745	37-46	1094	3728	1422	4847	C-E-D
5010102218000599	1800x599	6	35	1745	1745	37-46	1312	4474	1706	5816	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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FIONA DOUBLE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010102306000399	600x399	4	50	545	545	66-75	434	1479	564	1923	C
5010102306000599	600x599	6	50	545	545	66-75	651	2218	846	2883	C-E-D
5010102306000799	600x799	8	50	545	545	66-75	868	2957	1128	3844	C-E-D
5010102306000999	600x999	10	50	545	545	66-75	1084	3697	1410	4805	C-E-D
5010102306001199	600x1199	12	50	545	545	66-75	1301	4436	1691	5766	C-E-D
5010102306001399	600x1399	14	50	545	545	66-75	1518	5175	1973	6727	C-E-D
5010102318000299	1800x299	3	50	1745	1745	66-75	864	2944	1122	3826	C
5010102318000399	1800x399	4	50	1745	1745	66-75	1151	3925	1496	5102	C
5010102318000499	1800x499	5	50	1745	1745	66-75	1439	4906	1870	6377	C-E-D
5010102318000599	1800x599	6	50	1745	1745	66-75	1727	5887	2244	7652	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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NIORA

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010104106000398	600x398	5	60	545	545	56-65	374	1274	486	1656	C
5010104106000638	600x638	8	60	545	545	56-65	598	2038	777	2650	C-E-D
5010104106000798	600x798	10	60	545	545	56-65	747	2548	972	3312	C-E-D
5010104106001038	600x1038	13	60	545	545	56-65	972	3312	1263	4305	C-E-D
5010104106001198	600x1198	15	60	545	545	56-65	1121	3821	1457	4968	C-E-D
5010104106001438	600x1438	18	60	545	545	56-65	1345	4586	1748	5961	C
5010104118000318	1800x318	4	60	1745	1745	56-65	794	2705	1031	3516	C
5010104118000398	1800x398	5	60	1745	1745	56-65	992	3381	1289	4395	C
5010104118000558	1800x558	7	60	1745	1745	56-65	1388	4733	1805	6153	C-E-D
5010104118000638	1800x638	8	60	1745	1745	56-65	1587	5409	2062	7032	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

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LOVA

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010103706000476	600x476	6	60	545	545	56-65	580	1978	754	2572	C-E-D
5010103706000636	600x636	8	60	545	545	56-65	770	2626	1001	3414	C-E-D
5010103706000796	600x796	10	60	545	545	56-65	960	3274	1248	4256	C-E-D
5010103706001036	600x1036	13	60	545	545	56-65	1245	4246	1619	5520	C-E-D
5010103706001196	600x1196	15	60	545	545	56-65	1435	4894	1866	6362	C-E-D
5010103706001436	600x1436	18	60	545	545	56-65	1720	5866	2236	7625	C
5010103718000316	1800x316	4	60	1745	1745	56-65	1036	3530	1346	4589	C
5010103718000396	1800x396	5	60	1745	1745	56-65	1288	4390	1674	5707	C
5010103718000476	1800x476	6	60	1745	1745	56-65	1540	5250	2002	6825	C-E-D
5010103718000556	1800x556	7	60	1745	1745	56-65	1792	6110	2330	7942	C-E-D
5010103718000636	1800x636	8	60	1745	1745	56-65	2044	6969	2657	9060	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

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NISH

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010104206000404	600x404	2	41	545	545	35-44	221	751	287	976	C-E-D
5010104206000608	600x608	3	41	545	545	35-44	331	1126	430	1464	C-E-D
5010104206000812	600x812	4	41	545	545	35-44	441	1502	573	1952	C-E-D
5010104206001016	600x1016	5	41	545	545	35-44	551	1877	716	2440	C-E-D
5010104206001220	600x1220	6	41	545	545	35-44	661	2252	859	2928	C-E-D
5010104206001424	600x1424	7	41	545	545	35-44	771	2627	1002	3415	C
5010104218000200	1800x200	1	41	1745	1745	35-44	293	997	380	1295	C
5010104218000404	1800x404	2	41	1745	1745	35-44	585	1993	760	2590	C-E-D
5010104218000608	1800x608	3	41	1745	1745	35-44	877	2989	1140	3885	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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C: Central Heating / E: Electric / D: Dual Fuel

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NISH DOUBLE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010104306000404	600x404	2	56	545	545	53-62	221	751	287	976	C-E-D
5010104306000608	600x608	3	56	545	545	53-62	331	1126	430	1464	C-E-D
5010104306000812	600x812	4	56	545	545	53-62	441	1502	573	1952	C-E-D
5010104306001016	600x1016	5	56	545	545	53-62	551	1877	716	2440	C-E-D
5010104306001220	600x1220	6	56	545	545	53-62	661	2252	859	2928	C-E-D
5010104306001424	600x1424	7	56	545	545	53-62	771	2627	1002	3415	C
5010104318000200	1800x200	1	56	1745	1745	53-62	293	997	380	1295	C
5010104318000404	1800x404	2	56	1745	1745	53-62	585	1993	760	2590	C-E-D
5010104318000608	1800x608	3	56	1745	1745	53-62	877	2989	1140	3885	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010105006000412	600x412	4	43	545	545	35-44	326	1112	424	1446	C-E-D
5010105006000620	600x620	6	43	545	545	35-44	489	1668	636	2168	C-E-D
5010105006000828	600x828	8	43	545	545	35-44	652	2224	848	2891	C-E-D
5010105006001036	600x1036	10	43	545	545	35-44	815	2780	1060	3613	C-E-D
5010105006001244	600x1244	12	43	545	545	35-44	978	3335	1272	4336	C-E-D
5010105006001452	600x1452	14	43	545	545	35-44	1141	3891	1484	5059	C
5010105018000308	1800x308	3	43	1745	1745	35-44	649	2213	844	2877	C
5010105018000412	1800x412	4	43	1745	1745	35-44	866	2951	1125	3836	C-E-D
5010105018000516	1800x516	5	43	1745	1745	35-44	1082	3689	1407	4795	C-E-D
5010105018000620	1800x620	6	43	1745	1745	35-44	1298	4426	1688	5754	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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OTIS DOUBLE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010105106000412	600x412	4	68	545	545	63-72	429	1463	558	1902	C-E-D
5010105106000620	600x620	6	68	545	545	63-72	644	2195	837	2853	C-E-D
5010105106000828	600x828	8	68	545	545	63-72	858	2926	1116	3804	C-E-D
5010105106001036	600x1036	10	68	545	545	63-72	1073	3657	1395	4754	C-E-D
5010105106001244	600x1244	12	68	545	545	63-72	1287	4389	1673	5705	C-E-D
5010105106001452	600x1452	14	68	545	545	63-72	1502	5120	1952	6656	C
5010105118000308	1800x308	3	68	1745	1745	63-72	854	2912	1111	3786	C
5010105118000412	1800x412	4	68	1745	1745	63-72	1139	3883	1481	5047	C-E-D
5010105118000516	1800x516	5	68	1745	1745	63-72	1424	4853	1851	6309	C-E-D
5010105118000620	1800x620	6	68	1745	1745	63-72	1708	5824	2221	7571	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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ROYAL

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010105806000440	600x440	6	40	545	545	37-46	312	1064	406	1384	C-E-D
5010105806000662	600x662	9	40	545	545	37-46	468	1596	609	2075	C-E-D
5010105806000810	600x810	11	40	545	545	37-46	572	1951	744	2536	C-E-D
5010105806001032	600x1032	14	40	545	545	37-46	728	2483	947	3228	C-E-D
5010105806001254	600x1254	17	40	545	545	37-46	884	3015	1150	3919	C-E-D
5010105806001402	600x1402	19	40	545	545	37-46	988	3370	1285	4380	C
5010105818000292	1800x292	4	40	1745	1745	37-46	553	1883	718	2448	C
5010105818000440	1800x440	6	40	1745	1745	37-46	829	2824	1077	3671	C-E-D
5010105818000514	1800x514	7	40	1745	1745	37-46	967	3295	1256	4283	C-E-D
5010105818000662	1800x662	9	40	1745	1745	37-46	1243	4236	1615	5507	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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ROYAL DOUBLE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010105906000440	600x440	6	52	545	545	52-61	390	1330	507	1729	C-E-D
5010105906000662	600x662	9	52	545	545	52-61	585	1995	761	2594	C-E-D
5010105906000810	600x810	11	52	545	545	52-61	715	2439	930	3170	C-E-D
5010105906001032	600x1032	14	52	545	545	52-61	910	3104	1183	4035	C-E-D
5010105906001254	600x1254	17	52	545	545	52-61	1105	3769	1437	4899	C-E-D
5010105906001402	600x1402	19	52	545	545	52-61	1235	4212	1606	5475	C
5010105918000292	1800x292	4	52	1745	1745	52-61	691	2354	898	3060	C
5010105918000440	1800x440	6	52	1745	1745	52-61	1036	3530	1346	4589	C-E-D
5010105918000514	1800x514	7	52	1745	1745	52-61	1208	4119	1570	5354	C-E-D
5010105918000662	1800x662	9	52	1745	1745	52-61	1553	5295	2019	6884	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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SIESTA

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010106206000404	600x404	7	51	545	545	37-46	360	1226	468	1594	C-E-D
5010106206000640	600x640	11	51	545	545	37-46	565	1927	735	2505	C-E-D
5010106206000817	600x817	14	51	545	545	37-46	719	2452	935	3188	C-E-D
5010106206000994	600x994	17	51	545	545	37-46	873	2977	1135	3871	C-E-D
5010106206001230	600x1230	21	51	545	545	37-46	1079	3678	1402	4781	C-E-D
5010106206001407	600x1407	24	51	545	545	37-46	1233	4203	1603	5464	C
5010106218000345	1800x345	6	51	1745	1745	37-46	818	2789	1064	3626	C
5010106218000404	1800x404	7	51	1745	1745	37-46	955	3254	1241	4230	C-E-D
5010106218000522	1800x522	9	51	1745	1745	37-46	1227	4184	1595	5438	C-E-D
5010106218000640	1800x640	11	51	1745	1745	37-46	1500	5113	1950	6647	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	✓	×	✓	✓	×	×	×	×

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SIESTA DOUBLE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010106306000404	600x404	7	75	545	545	63-72	463	1579	602	2053	C-E-D
5010106306000640	600x640	11	75	545	545	63-72	728	2481	946	3225	C-E-D
5010106306000817	600x817	14	75	545	545	63-72	926	3158	1204	4105	C-E-D
5010106306000994	600x994	17	75	545	545	63-72	1125	3834	1462	4984	C-E-D
5010106306001230	600x1230	21	75	545	545	63-72	1389	4736	1806	6157	C-E-D
5010106306001407	600x1407	24	75	545	545	63-72	1588	5413	2064	7036	C
5010106318000345	1800x345	6	75	1745	1745	63-72	1054	3592	1370	4669	C
5010106318000404	1800x404	7	75	1745	1745	63-72	1229	4190	1598	5447	C-E-D
5010106318000522	1800x522	9	75	1745	1745	63-72	1580	5387	2054	7003	C-E-D
5010106318000640	1800x640	11	75	1745	1745	63-72	1931	6584	2511	8560	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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TURQUOISE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010103106000470	600x470	5	43	545	545	37-46	382	1303	497	1694	C-E-D
5010103106000660	600x660	7	43	545	545	37-46	540	1841	702	2393	C-E-D
5010103106000850	600x850	9	43	545	545	37-46	698	2379	907	3093	C-E-D
5010103106001040	600x1040	11	43	545	545	37-46	856	2917	1112	3792	C-E-D
5010103106001230	600x1230	13	43	545	545	37-46	1014	3455	1317	4491	C-E-D
5010103106001420	600x1420	15	43	545	545	37-46	1171	3993	1523	5191	C
5010103118000280	1800x280	3	43	1745	1745	37-46	595	2029	774	2638	C
5010103118000375	1800x375	4	43	1745	1745	37-46	805	2743	1046	3566	C
5010103118000470	1800x470	5	43	1745	1745	37-46	1014	3457	1318	4494	C-E-D
5010103118000565	1800x565	6	43	1745	1745	37-46	1224	4171	1591	5423	C-E-D
5010103118000660	1800x660	7	43	1745	1745	37-46	1433	4885	1863	6351	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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TURQUOISE DOUBLE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010107106000470	600x470	5	61	545	545	56-65	516	1759	671	2287	C-E-D
5010107106000660	600x660	7	61	545	545	56-65	724	2467	941	3207	C-E-D
5010107106000850	600x850	9	61	545	545	56-65	931	3175	1211	4127	C-E-D
5010107106001040	600x1040	11	61	545	545	56-65	1139	3883	1481	5047	C-E-D
5010107106001230	600x1230	13	61	545	545	56-65	1347	4591	1750	5968	C-E-D
5010107106001420	600x1420	15	61	545	545	56-65	1554	5299	2020	6888	C
5010107118000280	1800x280	3	61	1745	1745	56-65	818	2789	1064	3626	C
5010107118000375	1800x375	4	61	1745	1745	56-65	1094	3728	1422	4847	C
5010107118000470	1800x470	5	61	1745	1745	56-65	1369	4668	1780	6068	C-E-D
5010107118000565	1800x565	6	61	1745	1745	56-65	1645	5607	2138	7289	C-E-D
5010107118000660	1800x660	7	61	1745	1745	56-65	1920	6547	2496	8511	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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VOLE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010107406000444	600x444	7	36	545	545	56-65	462	1575	601	2047	C-E-D
5010107406000636	600x636	10	36	545	545	56-65	660	2249	858	2924	C-E-D
5010107406000828	600x828	13	36	545	545	56-65	858	2924	1115	3801	C-E-D
5010107406001020	600x1020	16	36	545	545	56-65	1056	3598	1372	4678	C-E-D
5010107406001212	600x1212	19	36	545	545	56-65	1253	4273	1629	5555	C-E-D
5010107406001404	600x1404	22	36	545	545	56-65	1451	4948	1887	6432	C
5010107418000316	1800x316	5	36	1745	1745	56-65	876	2985	1138	3880	C
5010107418000444	1800x444	7	36	1745	1745	56-65	1226	4178	1593	5432	C-E-D
5010107418000508	1800x508	8	36	1745	1745	56-65	1401	4775	1821	6208	C-E-D
5010107418000636	1800x636	10	36	1745	1745	56-65	1751	5969	2276	7760	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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KALSEDON

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010103106000470	600x470	5	43	545	545	35-44	395	1346	513	1749	C-E-D
5010103106000660	600x660	7	43	545	545	35-44	553	1884	718	2449	C-E-D
5010103106000850	600x850	9	43	545	545	35-44	710	2422	923	3148	C-E-D
5010103106001040	600x1040	11	43	545	545	35-44	868	2960	1129	3847	C-E-D
5010103106001230	600x1230	13	43	545	545	35-44	1026	3498	1334	4547	C-E-D
5010103106001420	600x1420	15	43	545	545	35-44	1184	4036	1539	5246	C
5010103118000280	1800x280	3	43	1745	1745	35-44	629	2142	817	2785	C
5010103118000375	1800x375	4	43	1745	1745	35-44	838	2856	1089	3713	C
5010103118000470	1800x470	5	43	1745	1745	35-44	1047	3570	1361	4641	C-E-D
5010103118000565	1800x565	6	43	1745	1745	35-44	1257	4284	1634	5570	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

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KALSEDON DOUBLE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010103206000470	600x470	5	61	545	545	56-65	519	1770	675	2301	C-E-D
5010103206000660	600x660	7	61	545	545	56-65	727	2478	945	3222	C-E-D
5010103206000850	600x850	9	61	545	545	56-65	935	3186	1215	4142	C-E-D
5010103206001040	600x1040	11	61	545	545	56-65	1142	3894	1485	5062	C-E-D
5010103206001230	600x1230	13	61	545	545	56-65	1350	4602	1755	5982	C-E-D
5010103206001420	600x1420	15	61	545	545	56-65	1557	5310	2025	6903	C
5010103218000280	1800x280	3	61	1745	1745	56-65	827	2819	1075	3664	C
5010103218000375	1800x375	4	61	1745	1745	56-65	1102	3758	1433	4886	C
5010103218000470	1800x470	5	61	1745	1745	56-65	1378	4698	1791	6107	C-E-D
5010103218000565	1800x565	6	61	1745	1745	56-65	1653	5637	2149	7328	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

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DIAMOND

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010101706000396	600x396	4	40	545	545	35-44	328	1119	427	1455	C
5010101706000596	600x596	6	40	545	545	35-44	492	1678	640	2182	C-E-D
5010101706000796	600x796	8	40	545	545	35-44	656	2237	853	2909	C-E-D
5010101706000996	600x996	10	40	545	545	35-44	820	2797	1066	3636	C-E-D
5010101706001196	600x1196	12	40	545	545	35-44	984	3356	1280	4363	C-E-D
5010101706001396	600x1396	14	40	545	545	35-44	1148	3915	1493	5090	C-E-D
5010101718000296	1800x296	3	40	1745	1745	35-44	653	2227	849	2895	C
5010101718000396	1800x396	4	40	1745	1745	35-44	871	2969	1132	3860	C
5010101718000496	1800x496	5	40	1745	1745	35-44	1089	3711	1415	4824	C-E-D
5010101718000596	1800x596	6	40	1745	1745	35-44	1306	4453	1698	5789	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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DIAMOND DOUBLE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010101806000396	600x396	4	62	545	545	57-66	432	1472	562	1914	C
5010101806000596	600x596	6	62	545	545	57-66	648	2208	842	2870	C-E-D
5010101806000796	600x796	8	62	545	545	57-66	864	2944	1123	3827	C-E-D
5010101806000996	600x996	10	62	545	545	57-66	1079	3680	1403	4784	C-E-D
5010101806001196	600x1196	12	62	545	545	57-66	1295	4416	1684	5740	C-E-D
5010101806001396	600x1396	14	62	545	545	57-66	1511	5151	1964	6697	C-E-D
5010101818000296	1800x296	3	62	1745	1745	57-66	860	2930	1117	3809	C
5010101818000396	1800x396	4	62	1745	1745	57-66	1146	3907	1490	5078	C
5010101818000496	1800x496	5	62	1745	1745	57-66	1432	4883	1862	6348	C-E-D
5010101818000596	1800x596	6	62	1745	1745	57-66	1719	5860	2234	7617	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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EXA

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010102106000409	600x409	4	29	545	545	56-82	234	797	304	1036	C-E-D
5010102106000615	600x615	6	29	545	545	56-82	351	1196	456	1554	C-E-D
5010102106000821	600x821	8	29	545	545	56-82	468	1594	608	2072	C-E-D
5010102106001027	600x1027	10	29	545	545	56-82	585	1992	760	2590	C-E-D
5010102106001233	600x1233	12	29	545	545	56-82	701	2391	912	3108	C-E-D
5010102106001439	600x1439	14	29	545	545	56-82	818	2789	1064	3626	C
5010102118000306	1800x306	3	29	1745	1745	56-82	466	1586	605	2062	C
5010102118000409	1800x409	4	29	1745	1745	56-82	621	2115	807	2749	C-E-D
5010102118000512	1800x512	5	29	1745	1745	56-82	776	2644	1008	3437	C-E-D
5010102118000615	1800x615	6	29	1745	1745	56-82	931	3172	1210	4124	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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FLAT

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010102506000394	600x394	4	35	545	545	43	275	937	358	1218	C
5010102506000594	600x594	6	35	545	545	43	413	1406	536	1827	C-E-D
5010102506000794	600x794	8	35	545	545	43	550	1874	715	2436	C-E-D
5010102506000994	600x994	10	35	545	545	43	687	2343	893	3045	C-E-D
5010102506001194	600x1194	12	35	545	545	43	825	2811	1072	3654	C-E-D
5010102506001394	600x1394	14	35	545	545	43	962	3279	1251	4263	C-E-D
5010102518000294	1800x294	3	35	1745	1745	43	547	1865	711	2425	C
5010102518000394	1800x394	4	35	1745	1745	43	730	2487	948	3233	C
5010102518000494	1800x494	5	35	1745	1745	43	912	3109	1185	4041	C-E-D
5010102518000594	1800x594	6	35	1745	1745	43	1094	3730	1422	4849	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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FLORA

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010102706000512	600x512	5	29	545	545	56-82	293	996	380	1295	C-E-D
5010102706000718	600x718	7	29	545	545	56-82	409	1395	532	1813	C-E-D
5010102706000924	600x924	9	29	545	545	56-82	526	1793	684	2331	C-E-D
5010102706001130	600x1130	11	29	545	545	56-82	643	2191	836	2849	C-E-D
5010102706001336	600x1336	13	29	545	545	56-82	760	2590	988	3367	C-E-D
5010102718000306	1800x306	3	29	1745	1745	56-82	466	1586	605	2062	C
5010102718000512	1800x512	5	29	1745	1745	56-82	776	2644	1008	3437	C-E-D
5010102718000718	1800x718	7	29	1745	1745	56-82	1086	3701	1411	4811	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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ELMAS

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
50101019060000402	600x402	8	37	545	545	44-53	444	1513	577	1966	C-E-D
50101019060000606	600x606	12	37	545	545	44-53	666	2269	865	2949	C-E-D
50101019060000810	600x810	16	37	545	545	44-53	887	3025	1153	3932	C-E-D
50101019060001014	600x1014	20	37	545	545	44-53	1109	3781	1442	4915	C-E-D
50101019060001218	600x1218	24	37	545	545	44-53	1331	4537	1730	5898	C-E-D
50101019060001422	600x1422	28	37	545	545	44-53	1553	5293	2018	6881	C
50101019120000300	1200x300	6	37	1145	1145	44-53	584	1989	759	2586	C
50101019120000402	1200x402	8	37	1145	1145	44-53	778	2652	1011	3448	C-E-D
50101019120000504	1200x504	10	37	1145	1145	44-53	973	3315	1264	4310	C-E-D
50101019120000606	1200x606	12	37	1145	1145	44-53	1167	3978	1517	5171	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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CHIMO

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010101406000395	600x395	4	57	545	545	35-44	314	1071	408	1392	C
5010101406000585	600x585	6	57	545	545	35-44	471	1606	612	2087	C-E-D
5010101406000775	600x775	8	57	545	545	35-44	628	2141	816	2783	C-E-D
5010101406001060	600x1060	11	57	545	545	35-44	864	2944	1122	3826	C-E-D
5010101406001250	600x1250	13	57	545	545	35-44	1020	3479	1326	4522	C-E-D
5010101406001440	600x1440	15	57	545	545	35-44	1177	4014	1530	5218	C
5010101418000300	1800x300	3	57	1745	1745	35-44	625	2131	813	2770	C
5010101418000395	1800x395	4	57	1745	1745	35-44	833	2841	1083	3693	C
5010101418000490	1800x490	5	57	1745	1745	35-44	1042	3551	1354	4616	C-E-D
5010101418000585	1800x585	6	57	1745	1745	35-44	1250	4261	1625	5539	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010101506000395	600x395	4	88	545	545	56-65	470	1601	611	2081	C
5010101506000585	600x585	6	88	545	545	56-65	704	2401	916	3121	C-E-D
5010101506000775	600x775	8	88	545	545	56-65	939	3201	1221	4161	C-E-D
5010101506001060	600x1060	11	88	545	545	56-65	1291	4401	1678	5721	C-E-D
5010101506001250	600x1250	13	88	545	545	56-65	1526	5201	1983	6761	C-E-D
5010101506001440	600x1440	15	88	545	545	56-65	1760	6001	2288	7801	C
5010101518000300	1800x300	3	88	1745	1745	56-65	935	3186	1215	4141	C
5010101518000395	1800x395	4	88	1745	1745	56-65	1246	4247	1620	5521	C
5010101518000490	1800x490	5	88	1745	1745	56-65	1557	5309	2024	6902	C-E-D
5010101518000585	1800x585	6	88	1745	1745	56-65	1869	6371	2429	8282	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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CITRINE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010101606000432	600x432	8	51	545	545	43-52	416	1419	541	1845	C-E-D
5010101606000596	600x596	11	51	545	545	43-52	572	1951	744	2536	C-E-D
5010101606000814	600x814	15	51	545	545	43-52	780	2660	1014	3458	C-E-D
5010101606001032	600x1032	19	51	545	545	43-52	988	3370	1285	4380	C-E-D
5010101606001195	600x1195	22	51	545	545	43-52	1144	3902	1488	5072	C-E-D
5010101606001413	600x1413	26	51	545	545	43-52	1352	4611	1758	5994	C
5010101618000323	1800x323	6	51	1745	1745	43-52	829	2824	1077	3671	C
5010101618000432	1800x432	8	51	1745	1745	43-52	1105	3766	1436	4895	C-E-D
5010101618000541	1800x541	10	51	1745	1745	43-52	1381	4707	1795	6119	C-E-D
5010101618000650	1800x650	12	51	1745	1745	43-52	1657	5648	2154	7342	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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BIANCO

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010101106000417	600x417	5	39	545	545	42-51	337	1150	439	1494	C-E-D
5010101106000585	600x585	7	39	545	545	42-51	472	1609	614	2092	C-E-D
5010101106000837	600x837	10	39	545	545	42-51	674	2299	877	2988	C-E-D
5010101106001005	600x1005	12	39	545	545	42-51	809	2759	1052	3586	C-E-D
5010101106001257	600x1257	15	39	545	545	42-51	1011	3448	1315	4482	C-E-D
5010101106001425	600x1425	17	39	545	545	42-51	1146	3908	1490	5080	C
5010101118000333	1800x333	4	39	1745	1745	42-51	716	2441	931	3173	C
5010101118000417	1800x417	5	39	1745	1745	42-51	895	3051	1163	3966	C-E-D
5010101118000501	1800x501	6	39	1745	1745	42-51	1074	3661	1396	4759	C-E-D
5010101118000669	1800x669	8	39	1745	1745	42-51	1432	4881	1861	6345	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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BESTO XL

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010101006000600	600x600	6	85	545	545	62-71	70	237	91	309	C-E-D
5010101006000800	600x800	8	85	545	545	62-71	93	316	121	411	C-E-D
5010101006001000	600x1000	10	85	545	545	62-71	116	395	151	514	C-E-D
5010101006001200	600x1200	12	85	545	545	62-71	139	474	181	617	C-E-D
5010101006001400	600x1400	14	85	545	545	62-71	163	553	211	719	C-E-D
5010101018000300	1800x300	3	85	1745	1745	62-71	93	315	120	409	C
5010101018000400	1800x400	4	85	1745	1745	62-71	123	420	160	546	C-E-D
5010101018000500	1800x500	5	85	1745	1745	62-71	154	525	200	682	C-E-D
5010101018000600	1800x600	6	85	1745	1745	62-71	185	630	240	818	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×

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BESTO

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010101006000600	600x600	6	85	545	545	62-71	70	237	91	309	C-E-D
5010101006000800	600x800	8	85	545	545	62-71	93	316	121	411	C-E-D
5010101006001000	600x1000	10	85	545	545	62-71	116	395	151	514	C-E-D
5010101006001200	600x1200	12	85	545	545	62-71	139	474	181	617	C-E-D
5010101006001400	600x1400	14	85	545	545	62-71	163	553	211	719	C-E-D
5010101018000300	1800x300	3	85	1745	1745	62-71	93	315	120	409	C
5010101018000400	1800x400	4	85	1745	1745	62-71	123	420	160	546	C-E-D
5010101018000500	1800x500	5	85	1745	1745	62-71	154	525	200	682	C-E-D
5010101018000600	1800x600	6	85	1745	1745	62-71	185	630	240	818	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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ALBITE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010100106000600	600x600	11	86	545	545	39-48	891	3039	1159	3950	C-E-D
5010100106000820	600x820	15	86	545	545	39-48	1215	4144	1580	5387	C-E-D
5010100106001040	600x1040	19	86	545	545	39-48	1539	5248	2001	6823	C-E-D
5010100106001205	600x1205	22	86	545	545	39-48	1782	6077	2317	7900	C-E-D
5010100106001425	600x1425	26	86	545	545	39-48	2106	7182	2738	9336	C
5010100118000325	1800x325	6	86	1745	1745	39-48	1290	4399	1677	5719	C
5010100118000380	1800x380	7	86	1745	1745	39-48	1505	5132	1957	6672	C
5010100118000490	1800x490	9	86	1745	1745	39-48	1935	6598	2516	8578	C-E-D
5010100118000600	1800x600	11	86	1745	1745	39-48	2365	8065	3075	10484	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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AMAZONITE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010100206000412	600x412	4	55	545	545	35-44	314	1071	408	1392	C-E-D
5010100206000620	600x620	6	55	545	545	35-44	471	1606	612	2087	C-E-D
5010100206000828	600x828	8	55	545	545	35-44	628	2141	816	2783	C-E-D
5010100206001036	600x1036	10	55	545	545	35-44	785	2676	1020	3479	C-E-D
5010100206001244	600x1244	12	55	545	545	35-44	942	3211	1224	4174	C-E-D
5010100206001452	600x1452	14	55	545	545	35-44	1099	3746	1428	4870	C
5010100218000204	1800x204	2	55	1745	1745	35-44	417	1421	542	1847	C
5010100218000412	1800x412	4	55	1745	1745	35-44	833	2841	1083	3693	C-E-D
5010100218000620	1800x620	6	55	1745	1745	35-44	1250	4261	1625	5539	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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AMAZONITE DOUBLE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010100306000412	600x412	4	88	545	545	70-79	470	1601	611	2081	C-E-D
5010100306000620	600x620	6	88	545	545	70-79	704	2401	916	3121	C-E-D
5010100306000828	600x828	8	88	545	545	70-79	939	3201	1221	4161	C-E-D
5010100306001036	600x1036	10	88	545	545	70-79	1174	4001	1526	5201	C-E-D
5010100306001244	600x1244	12	88	545	545	70-79	1408	4801	1831	6241	C-E-D
5010100306001452	600x1452	14	88	545	545	70-79	1643	5601	2136	7281	C
5010100318000204	1800x204	2	88	1745	1745	70-79	623	2124	810	2761	C
5010100318000412	1800x412	4	88	1745	1745	70-79	1246	4247	1620	5521	C-E-D
5010100318000620	1800x620	6	88	1745	1745	70-79	1869	6371	2429	8282	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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SERENO

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010106006000512	600x512	5	29	545	545	57-83	293	996	380	1295	C-E-D
5010106006000718	600x718	7	29	545	545	57-83	409	1395	532	1813	C-E-D
5010106006000924	600x924	9	29	545	545	57-83	526	1793	684	2331	C-E-D
5010106006001130	600x1130	11	29	545	545	57-83	643	2191	836	2849	C-E-D
5010106006001336	600x1336	13	29	545	545	57-83	760	2590	988	3367	C-E-D
5010106018000306	1800x306	3	29	1745	1745	57-83	466	1586	605	2062	C
5010106018000512	1800x512	5	29	1745	1745	57-83	776	2644	1008	3437	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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SERRO

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010106106000512	600x512	5	29	545	545	57-83	293	996	380	1295	C-E-D
5010106106000718	600x718	7	29	545	545	57-83	409	1395	532	1813	C-E-D
5010106106000924	600x924	9	29	545	545	57-83	526	1793	684	2331	C-E-D
5010106106001130	600x1130	11	29	545	545	57-83	643	2191	836	2849	C-E-D
5010106106001336	600x1336	13	29	545	545	57-83	760	2590	988	3367	C-E-D
5010106118000306	1800x306	3	29	1745	1745	57-83	466	1586	605	2062	C
5010106118000512	1800x512	5	29	1745	1745	57-83	776	2644	1008	3437	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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SEUL

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010107906000565	600x565	6	43	545	545	37-46	436	1487	567	1933	C-E-D
5010107906000755	600x755	8	43	545	545	37-46	582	1982	756	2577	C-E-D
5010107906000945	600x945	10	43	545	545	37-46	727	2478	945	3221	C-E-D
5010107906001135	600x1135	12	43	545	545	37-46	872	2973	1134	3865	C-E-D
5010107906001325	600x1325	14	43	545	545	37-46	1017	3468	1323	4509	C-E-D
5010107918000375	1800x375	4	43	1745	1745	37-46	772	2630	1003	3419	C
5010107918000565	1800x565	6	43	1745	1745	37-46	1157	3945	1504	5129	C-E-D
5010107918000755	1800x755	8	43	1745	1745	37-46	1543	5260	2006	6838	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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SEUL DOUBLE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010108006000565	600x565	6	61	545	545	56-65	613	2090	797	2717	C-E-D
5010108006000755	600x755	8	61	545	545	56-65	818	2787	1063	3623	C-E-D
5010108006000945	600x945	10	61	545	545	56-65	1022	3484	1328	4529	C-E-D
5010108006001135	600x1135	12	61	545	545	56-65	1226	4180	1594	5434	C-E-D
5010108006001325	600x1325	14	61	545	545	56-65	1431	4877	1860	6340	C-E-D
5010108018000375	1800x375	4	61	1745	1745	56-65	1085	3699	1410	4808	C
5010108018000565	1800x565	6	61	1745	1745	56-65	1627	5548	2115	7212	C-E-D
5010108018000755	1800x755	8	61	1745	1745	56-65	2169	7397	2820	9616	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010107706000409	600x409	4	29	545	545	57-83	234	797	304	1036	C-E-D
5010107706000615	600x615	6	29	545	545	57-83	351	1196	456	1554	C-E-D
5010107706000821	600x821	8	29	545	545	57-83	468	1594	608	2072	C-E-D
5010107706001027	600x1027	10	29	545	545	57-83	585	1992	760	2590	C-E-D
5010107706001233	600x1233	12	29	545	545	57-83	701	2391	912	3108	C-E-D
5010107706001439	600x1439	14	29	545	545	57-83	818	2789	1064	3626	C
5010107718000203	1800x203	2	29	1745	1745	57-83	311	1058	404	1375	C
5010107718000409	1800x409	4	29	1745	1745	57-83	621	2115	807	2749	C-E-D
5010107718000615	1800x615	6	29	1745	1745	57-83	931	3172	1210	4124	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010106906000615	600x615	14	33	545	545	56,5	447	1523	581	1980	C-E-D
5010106906000840	600x840	19	33	545	545	56,5	607	2067	788	2687	C-E-D
5010106906001020	600x1020	23	33	545	545	56,5	734	2502	954	3253	C-E-D
5010106906001200	600x1200	27	33	545	545	56,5	862	2938	1120	3819	C-E-D
5010106914000300	1400x300	7	33	1345	1345	56,5	450	1534	585	1994	C
5010106914000390	1400x390	9	33	1345	1345	56,5	579	1972	752	2563	C
5010106914000525	1400x525	12	33	1345	1345	56,5	771	2629	1002	3417	C-E-D
5010106914000615	1400x615	14	33	1345	1345	56,5	900	3067	1169	3987	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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ORPIMENT

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010104806000412	600x412	4	48	545	545	39-48	188	639	244	830	C-E-D
5010104806000620	600x620	6	48	545	545	39-48	281	958	366	1245	C-E-D
5010104806000828	600x828	8	48	545	545	39-48	375	1277	487	1660	C-E-D
5010104806001036	600x1036	10	48	545	545	39-48	468	1596	609	2075	C-E-D
5010104806001244	600x1244	12	48	545	545	39-48	562	1916	731	2490	C-E-D
5010104806001452	600x1452	14	48	545	545	39-48	656	2235	852	2905	C
5010104818000308	1800x308	3	48	1745	1745	39-48	373	1271	485	1652	C
5010104818000412	1800x412	4	48	1745	1745	39-48	497	1695	646	2203	C-E-D
5010104818000516	1800x516	5	48	1745	1745	39-48	622	2118	808	2754	C-E-D
5010104818000620	1800x620	6	48	1745	1745	39-48	746	2542	969	3304	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×

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ORPIMENT STAR

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5100100904050800	405x800	4	120	745	745		1457	4967	1894	6456	C
5100100905100800	510x800	6	120	745	745		1873	6385	2435	8301	C
5100100906150800	615x800	8	120	745	745		2289	7804	2976	10145	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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LOVA LINE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010103806000476	600x476	6	60	545	545	56-65	580	1978	754	2572	C-E-D
5010103806000636	600x636	8	60	545	545	56-65	770	2626	1001	3414	C-E-D
5010103806000796	600x796	10	60	545	545	56-65	960	3274	1248	4256	C-E-D
5010103806001036	600x1036	13	60	545	545	56-65	1245	4246	1619	5520	C-E-D
5010103806001196	600x1196	15	60	545	545	56-65	1435	4894	1866	6362	C-E-D
5010103806001436	600x1436	18	60	545	545	56-65	1720	5866	2236	7625	C
5010103818000316	1800x316	4	60	1745	1745	56-65	1036	3530	1346	4589	C
5010103818000396	1800x396	5	60	1745	1745	56-65	1288	4390	1674	5707	C
5010103818000476	1800x476	6	60	1745	1745	56-65	1540	5250	2002	6825	C-E-D
5010103818000556	1800x556	7	60	1745	1745	56-65	1792	6110	2330	7942	C-E-D
5010103818000636	1800x636	8	60	1745	1745	56-65	2044	6969	2657	9060	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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FLAT LINE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010102606000394	600x394	4	37	545	545	43-52	268	914	349	1188	C
5010102606000594	600x594	6	37	545	545	43-52	399	1359	518	1766	C-E-D
5010102606000794	600x794	8	37	545	545	43-52	529	1804	688	2345	C-E-D
5010102606000994	600x994	10	37	545	545	43-52	660	2249	858	2923	C-E-D
5010102606001194	600x1194	12	37	545	545	43-52	790	2694	1027	3502	C-E-D
5010102606001394	600x1394	14	37	545	545	43-52	921	3139	1197	4080	C-E-D
5010102618000294	1800x294	3	37	1745	1745	43-52	538	1834	700	2384	C
5010102618000394	1800x394	4	37	1745	1745	43-52	711	2425	925	3152	C
5010102618000494	1800x494	5	37	1745	1745	43-52	885	3015	1150	3920	C-E-D
5010102618000594	1800x594	6	37	1745	1745	43-52	1058	3606	1375	4687	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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ELMAS LINE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010102006000402	600x402	8	37	545	545	44-53	444	1513	577	1966	C-E-D
5010102006000606	600x606	12	37	545	545	44-53	666	2269	865	2949	C-E-D
5010102006000810	600x810	16	37	545	545	44-53	887	3025	1153	3932	C-E-D
5010102006001014	600x1014	20	37	545	545	44-53	1109	3781	1442	4915	C-E-D
5010102006001218	600x1218	24	37	545	545	44-53	1331	4537	1730	5898	C-E-D
5010102006001422	600x1422	28	37	545	545	44-53	1553	5293	2018	6881	C
5010102012000300	1200x300	6	37	1145	1145	44-53	584	1989	759	2586	C
5010102012000402	1200x402	8	37	1145	1145	44-53	778	2652	1011	3448	C-E-D
5010102012000504	1200x504	10	37	1145	1145	44-53	973	3315	1264	4310	C-E-D
5010102012000606	1200x606	12	37	1145	1145	44-53	1167	3978	1517	5171	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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SOSA

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010106406000404	600x404	2	43	545	545	36-45	221	751	287	976	C-E-D
5010106406000608	600x608	3	43	545	545	36-45	331	1126	430	1464	C-E-D
5010106406000812	600x812	4	43	545	545	36-45	441	1502	573	1952	C-E-D
5010106406001016	600x1016	5	43	545	545	36-45	551	1877	716	2440	C-E-D
5010106406001220	600x1220	6	43	545	545	36-45	661	2252	859	2928	C-E-D
5010106406001424	600x1424	7	43	545	545	36-45	771	2627	1002	3415	C
5010106418000404	1800x404	2	43	1745	1745	36-45	585	1993	760	2590	C-E-D
5010106418000608	1800x608	3	43	1745	1745	36-45	877	2989	1140	3885	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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SOSA XL

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010106506000396	600x396	5	62	545	545	43-52	475	1620	618	2106	C
5010106506000636	600x636	8	62	545	545	43-52	760	2592	988	3370	C-E-D
5010106506000796	600x796	10	62	545	545	43-52	950	3240	1235	4212	C-E-D
5010106506001036	600x1036	13	62	545	545	43-52	1235	4212	1606	5475	C-E-D
5010106506001196	600x1196	15	62	545	545	43-52	1425	4860	1853	6318	C-E-D
5010106506001436	600x1436	18	62	545	545	43-52	1710	5832	2223	7581	C
5010106518000316	1800x316	4	62	1745	1745	43-52	1009	3440	1312	4472	C
5010106518000476	1800x476	6	62	1745	1745	43-52	1513	5159	1967	6707	C-E-D
5010106518000556	1800x556	7	62	1745	1745	43-52	1766	6019	2295	7825	C-E-D
5010106518000636	1800x636	8	62	1745	1745	43-52	2018	6879	2623	8943	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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SOSA L

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010106606000394	600x394	4	37	545	545	43-52	261	891	340	1157	C
5010106606000594	600x594	6	37	545	545	43-52	392	1335	509	1736	C-E-D
5010106606000794	600x794	8	37	545	545	43-52	522	1780	679	2314	C-E-D
5010106606000994	600x994	10	37	545	545	43-52	653	2225	849	2893	C-E-D
5010106606001194	600x1194	12	37	545	545	43-52	783	2670	1018	3471	C-E-D
5010106606001394	600x1394	14	37	545	545	43-52	914	3115	1188	4050	C-E-D
5010106618000294	1800x294	3	37	1745	1745	43-52	520	1772	676	2304	C
5010106618000394	1800x394	4	37	1745	1745	43-52	693	2363	901	3071	C
5010106618000494	1800x494	5	37	1745	1745	43-52	866	2953	1126	3839	C-E-D
5010106618000594	1800x594	6	37	1745	1745	43-52	1040	3544	1351	4607	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010101206000400	600x400	7	97	545	545	69	507	1728	659	2247	C-E-D
5010101206000640	600x640	11	97	545	545	69	797	2716	1036	3530	C-E-D
5010101206000820	600x820	14	97	545	545	69	1014	3456	1318	4493	C-E-D
5010101206001000	600x1000	17	97	545	545	69	1231	4197	1600	5456	C-E-D
5010101206001240	600x1240	21	97	545	545	69	1521	5184	1977	6739	C-E-D
5010101206001420	600x1420	24	97	545	545	69	1738	5925	2259	7702	C
5010101218000340	1800x340	6	97	1745	1745	69	1153	3932	1499	5111	C
5010101218000400	1800x400	7	97	1745	1745	69	1345	4587	1749	5963	C-E-D
5010101218000520	1800x520	9	97	1745	1745	69	1730	5897	2248	7666	C-E-D
5010101218000640	1800x640	11	97	1745	1745	69	2114	7207	2748	9369	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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CAST PLUS

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010101306000408	600x408	9	97	545	545	69	652	2222	847	2889	C-E-D
5010101306000638	600x638	14	97	545	545	69	1014	3456	1318	4493	C-E-D
5010101306000822	600x822	18	97	545	545	69	1304	4444	1694	5777	C-E-D
5010101306001006	600x1006	22	97	545	545	69	1593	5431	2071	7060	C-E-D
5010101306001236	600x1236	27	97	545	545	69	1955	6665	2541	8665	C-E-D
5010101306001420	600x1420	31	97	545	545	69	2245	7653	2918	9949	C
5010101318000316	1800x316	7	97	1745	1745	69	1345	4587	1749	5963	C
5010101318000408	1800x408	9	97	1745	1745	69	1730	5897	2248	7666	C-E-D
5010101318000500	1800x500	11	97	1745	1745	69	2114	7207	2748	9369	C-E-D
5010101318000638	1800x638	14	97	1745	1745	69	2690	9173	3497	11925	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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LAPIS

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
50101035060000455	600x455	7	94	545	545	69,5	481	1640	626	2132	C-E-D
50101035060000665	600x665	10	94	545	545	69,5	687	2343	893	3045	C-E-D
50101035060000805	600x805	12	94	545	545	69,5	825	2811	1072	3654	C-E-D
50101035060001015	600x1015	15	94	545	545	69,5	1031	3514	1340	4568	C-E-D
50101035060001225	600x1225	18	94	545	545	69,5	1237	4216	1608	5481	C-E-D
50101035060001435	600x1435	21	94	545	545	69,5	1443	4919	1876	6394	C
50101035180000315	1800x315	5	94	1745	1745	69,5	912	3109	1185	4041	C
50101035180000455	1800x455	7	94	1745	1745	69,5	1277	4352	1659	5657	C-E-D
50101035180000525	1800x525	8	94	1745	1745	69,5	1459	4973	1896	6465	C-E-D
50101035180000665	1800x665	10	94	1745	1745	69,5	1823	6217	2370	8081	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

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LAPIS PLUS

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010103606000392	600x392	8	94	545	545	69,5	550	1874	715	2436	C
5010103606000596	600x596	12	94	545	545	69,5	825	2811	1072	3654	C-E-D
5010103606000800	600x800	16	94	545	545	69,5	1099	3748	1429	4872	C-E-D
5010103606001004	600x1004	20	94	545	545	69,5	1374	4685	1786	6090	C-E-D
5010103606001208	600x1208	24	94	545	545	69,5	1649	5621	2143	7308	C-E-D
5010103606001412	600x1412	28	94	545	545	69,5	1924	6558	2501	8526	C
5010103618000341	1800x341	7	94	1745	1745	69,5	1277	4352	1659	5657	C
5010103618000443	1800x443	9	94	1745	1745	69,5	1641	5595	2133	7273	C-E-D
5010103618000545	1800x545	11	94	1745	1745	69,5	2006	6838	2607	8890	C-E-D
5010103618000647	1800x647	13	94	1745	1745	69,5	2370	8081	3081	10506	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

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OPAL

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010104606000390	600x390	6	80	545	545	70	358	1218	465	1583	C
5010104606000600	600x600	9	80	545	545	70	536	1827	697	2374	C-E-D
5010104606000810	600x810	12	80	545	545	70	715	2435	929	3166	C-E-D
5010104606001020	600x1020	15	80	545	545	70	893	3044	1161	3957	C-E-D
5010104606001230	600x1230	18	80	545	545	70	1072	3653	1393	4748	C-E-D
5010104606001440	600x1440	21	80	545	545	70	1250	4261	1625	5540	C
5010104618000320	1800x320	5	80	1745	1745	70	790	2693	1027	3501	C
5010104618000390	1800x390	6	80	1745	1745	70	948	3232	1232	4201	C
5010104618000530	1800x530	8	80	1745	1745	70	1264	4309	1643	5601	C-E-D
5010104618000600	1800x600	9	80	1745	1745	70	1422	4847	1848	6301	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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OPAL PLUS

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010104706000397	600x397	8	80	545	545	70	477	1624	619	2111	C
5010104706000601	600x601	12	80	545	545	70	715	2435	929	3166	C-E-D
5010104706000805	600x805	16	80	545	545	70	953	3247	1238	4221	C-E-D
5010104706001009	600x1009	20	80	545	545	70	1191	4058	1548	5276	C-E-D
5010104706001213	600x1213	24	80	545	545	70	1429	4870	1857	6331	C-E-D
5010104706001417	600x1417	28	80	545	545	70	1667	5682	2166	7386	C
5010104718000295	1800x295	6	80	1745	1745	70	948	3232	1232	4201	C
5010104718000397	1800x397	8	80	1745	1745	70	1264	4309	1643	5601	C
5010104718000499	1800x499	10	80	1745	1745	70	1580	5386	2054	7001	C-E-D
5010104718000601	1800x601	12	80	1745	1745	70	1896	6463	2464	8401	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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RETRO

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010105606000400	600x400	7	96	545	545	70	507	1728	659	2247	C-E-D
5010105606000640	600x640	11	96	545	545	70	797	2716	1036	3530	C-E-D
5010105606000820	600x820	14	96	545	545	70	1014	3456	1318	4493	C-E-D
5010105606001000	600x1000	17	96	545	545	70	1231	4197	1600	5456	C-E-D
5010105606001240	600x1240	21	96	545	545	70	1521	5184	1977	6739	C-E-D
5010105606001420	600x1420	24	96	545	545	70	1738	5925	2259	7702	C
5010105618000340	1800x340	6	96	1745	1745	70	1153	3932	1499	5111	C
5010105618000400	1800x400	7	96	1745	1745	70	1345	4587	1749	5963	C-E-D
5010105618000520	1800x520	9	96	1745	1745	70	1730	5897	2248	7666	C-E-D
5010105618000640	1800x640	11	96	1745	1745	70	2114	7207	2748	9369	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×

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RETRO PLUS

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010105706000408	600x408	9	96	545	545	70	652	2222	847	2889	C-E-D
5010105706000638	600x638	14	96	545	545	70	1014	3456	1318	4493	C-E-D
5010105706000822	600x822	18	96	545	545	70	1304	4444	1694	5777	C-E-D
5010105706001006	600x1006	22	96	545	545	70	1593	5431	2071	7060	C-E-D
5010105706001236	600x1236	27	96	545	545	70	1955	6665	2541	8665	C-E-D
5010105706001420	600x1420	31	96	545	545	70	2245	7653	2918	9949	C
5010105718000316	1800x316	7	96	1745	1745	70	1345	4587	1749	5963	C
5010105718000408	1800x408	9	96	1745	1745	70	1730	5897	2248	7666	C-E-D
5010105718000500	1800x500	11	96	1745	1745	70	2114	7207	2748	9369	C-E-D
5010105718000638	1800x638	14	96	1745	1745	70	2690	9173	3497	11925	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	✓	×	×	×	×

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GRANDE

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5010103003001220	300x1220	19	170	245	245	116-125	993	3386	1291	4402	C-E-D
5010103004001220	400x1220	19	170	345	345	116-125	1354	4614	1759	5998	C-E-D
5010103005001220	500x1220	19	170	445	445	116-125	1729	5895	2248	7663	C-E-D
5010103006000440	600x440	7	170	545	545	116-125	782	2664	1016	3463	C-E-D
5010103006000635	600x635	10	170	545	545	116-125	1116	3806	1451	4947	C-E-D
5010103006000830	600x830	13	170	545	545	116-125	1451	4947	1886	6431	C-E-D
5010103006001025	600x1025	16	170	545	545	116-125	1786	6089	2321	7915	C-E-D
5010103006001220	600x1220	19	170	545	545	116-125	2121	7230	2757	9399	C-E-D
5010103006001415	600x1415	22	170	545	545	116-125	2455	8372	3192	10883	C
5010103009000505	900x505	8	170	845	845	116-125	1255	4277	1631	5560	C-E-D
5010103009000635	900x635	10	170	845	845	116-125	1568	5346	2038	6950	C-E-D
5010103012000505	1200x505	8	170	1145	1145	116-125	1566	5338	2035	6940	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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NISH MIRROR

Tube count includes the mirror

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5070101718000608	1800x608	3	41	1745	1745	35-44	585	1993	760	2590	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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KALSEDON MIRROR

Tube count includes the mirror

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5070101418000578	1800x578	5	43	1745	1745	35-44	838	2856	1089	3713	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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SIESTA MIRROR

Tube count includes the mirror

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5070102318000662	1800x662	9	51	1745	1745	37-46	1091	3719	1418	4834	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	✓	×	✓	✓	×	×	×	×

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BELLA MIRROR

Tube count includes the mirror

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5070100618000662	1800x662	9	51	1745	1745	35-44	1315	4482	1709	5827	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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AMAZONITE MIRROR

Tube count includes the mirror

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5070100218000616	1800x616	5	55	1745	1745	70-79	833	2841	1083	3693	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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FIONA MIRROR

Tube count includes the mirror

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5070101218000606	1800x606	5	35	1745	1745	37-46	875	2983	1137	3877	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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CHIMO MIRROR

Tube count includes the mirror

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5070100818000590	1800x598	5	57	1745	1745	35-44	836	2849	1086	3703	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×

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NIORA MIRROR

Tube count includes the mirror

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5070101518000682	1800x682	7	60	1745	1745	56-65	1406	4792	1827	6229	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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ROYAL MIRROR

Tube count includes the mirror

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5070102118000792	1800x792	9	40	1745	1745	37-46	1105	3766	1436	4895	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

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DIAMOND MIRROR

Tube count includes the mirror

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5070101018000600	1800x600	5	40	1745	1745	35-44	871	2969	1132	3860	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

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GRANDE LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060101103001220	300x1220	19	170	245	245	116.5-125.5	993	3386	1291	4402	C-E-D
5060101104001220	400x1220	19	170	345	345	116.5-125.5	1354	4614	1759	5998	C-E-D
5060101105001220	500x1220	19	170	445	445	116.5-125.5	1729	5895	2248	7663	C-E-D
5060101106000635	600x635	10	170	545	545	116.5-125.5	1116	3806	1451	4947	C-E-D
5060101106000830	600x830	13	170	545	545	116.5-125.5	1451	4947	1886	6431	C-E-D
5060101106001025	600x1025	16	170	545	545	116.5-125.5	1786	6089	2321	7915	C-E-D
5060101106001220	600x1220	19	170	545	545	116.5-125.5	2121	7230	2757	9399	C-E-D
5060101109000505	900x505	8	170	845	845	116.5-125.5	1255	4277	1631	5560	C-E-D
5060101109000635	900x635	10	170	845	845	116.5-125.5	1568	5346	2038	6950	C-E-D
5060101112000505	1200x505	8	170	1145	1145	116.5-125.5	1566	5338	2035	6940	C-E-D
5060101114000505	1400x505	8	170	1345	1345	116.5-125.5	1798	6129	2337	7968	C-E-D
5060101118000505	1800x505	8	170	1745	1745	116.5-125.5	2370	8080	3081	10504	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

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ALBITE LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060100103001040	300x1040	19	86	245	245	39-48	721	2458	937	3195	C-E-D
5060100103001205	300x1205	22	86	245	245	39-48	835	2846	1085	3700	C-E-D
5060100103001425	300x1425	26	86	245	245	39-48	987	3364	1283	4372	C
5060100104001040	400x1040	19	86	345	345	39-48	983	3350	1277	4354	C-E-D
5060100104001205	400x1205	22	86	345	345	39-48	1138	3878	1479	5042	C-E-D
5060100105000985	500x985	18	86	445	445	39-48	1189	4054	1546	5270	C-E-D
5060100106000600	600x600	11	86	545	545	39-48	891	3039	1159	3950	C-E-D
5060100106000820	600x820	15	86	545	545	39-48	1215	4144	1580	5387	C-E-D
5060100106001040	600x1040	19	86	545	545	39-48	1539	5248	2001	6823	C-E-D
5060100106001205	600x1205	22	86	545	545	39-48	1782	6077	2317	7900	C-E-D
5060100109000490	900x490	9	86	845	845	39-48	1025	3493	1332	4541	C-E-D
5060100112000490	1200x490	9	86	1145	1145	39-48	1279	4360	1662	5667	C-E-D
5060100114000490	1400x490	9	86	1345	1345	39-48	1468	5005	1909	6507	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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BELLA DOUBLE LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060100303000994	300x994	17	77	245	245	64-73	651	2218	846	2884	C-E-D
5060100303001171	300x1171	20	77	245	245	64-73	766	2610	995	3393	C-E-D
5060100303001407	300x1407	24	77	245	245	64-73	919	3132	1194	4071	C
5060100304000994	400x994	17	77	345	345	64-73	887	3023	1153	3930	C-E-D
5060100304001171	400x1171	20	77	345	345	64-73	1043	3556	1356	4623	C-E-D
5060100305000994	500x994	17	77	445	445	64-73	1133	3862	1473	5021	C-E-D
5060100306000640	600x640	11	77	545	545	64-73	899	3065	1169	3984	C-E-D
5060100306000817	600x817	14	77	545	545	64-73	1144	3901	1487	5071	C-E-D
5060100306000994	600x994	17	77	545	545	64-73	1389	4737	1806	6157	C-E-D
5060100306001230	600x1230	21	77	545	545	64-73	1716	5851	2231	7606	C-E-D
5060100309000522	900x522	9	77	845	845	64-73	1034	3523	1343	4580	C-E-D
5060100312000522	1200x522	9	77	1145	1145	64-73	1290	4397	1677	5716	C-E-D
5060100314000522	1400x522	9	77	1345	1345	64-73	1481	5049	1925	6563	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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CAST LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060100503001000	300x1000	17	97	245	245	69	577	1966	750	2555	C-E-D
5060100503001180	300x1180	20	97	245	245	69	678	2312	882	3006	C-E-D
5060100503001420	300x1420	24	97	245	245	69	814	2775	1058	3607	C
5060100504001000	400x1000	17	97	345	345	69	786	2679	1021	3482	C-E-D
5060100504001180	400x1180	20	97	345	345	69	924	3151	1202	4096	C-E-D
5060100505001000	500x1000	17	97	445	445	69	1004	3422	1305	4448	C-E-D
5060100506000640	600x640	11	97	545	545	69	797	2716	1036	3530	C-E-D
5060100506000820	600x820	14	97	545	545	69	1014	3456	1318	4493	C-E-D
5060100506001000	600x1000	17	97	545	545	69	1231	4197	1600	5456	C-E-D
5060100506001240	600x1240	21	97	545	545	69	1521	5184	1977	6739	C-E-D
5060100509000520	900x520	9	97	845	845	69	916	3122	1190	4058	C-E-D
5060100512000520	1200x520	9	97	1145	1145	69	1143	3896	1486	5065	C-E-D
5060100514000520	1400x520	9	97	1345	1345	69	1312	4473	1706	5815	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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CAST PLUS LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060100603001006	300x1006	22	97	245	245	69	746	2544	970	3307	C-E-D
5060100603001190	300x1190	26	97	245	245	69	882	3006	1146	3908	C-E-D
5060100603001420	300x1420	31	97	245	245	69	1051	3584	1367	4659	C
5060100604001006	400x1006	22	97	345	345	69	1017	3466	1322	4506	C-E-D
5060100604001190	400x1190	26	97	345	345	69	1202	4096	1562	5325	C-E-D
5060100605001006	500x1006	22	97	445	445	69	1299	4428	1689	5757	C-E-D
5060100606000638	600x638	14	97	545	545	69	1014	3456	1318	4493	C-E-D
5060100606000822	600x822	18	97	545	545	69	1304	4444	1694	5777	C-E-D
5060100606001006	600x1006	22	97	545	545	69	1593	5431	2071	7060	C-E-D
5060100606001236	600x1236	27	97	545	545	69	1955	6665	2541	8665	C-E-D
5060100609000500	900x500	11	97	845	845	69	1119	3815	1455	4960	C-E-D
5060100612000500	1200x500	11	97	1145	1145	69	1397	4762	1816	6190	C-E-D
5060100614000500	1400x500	11	97	1345	1345	69	1604	5467	2085	7108	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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FIONA DOUBLE LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060100803000999	300x999	10	50	245	245	66-75	508	1731	660	2251	C-E-D
5060100803001199	300x1199	12	50	245	245	66-75	610	2078	792	2701	C-E-D
5060100803001399	300x1399	14	50	245	245	66-75	711	2424	924	3151	C-E-D
5060100804000999	400x999	10	50	345	345	66-75	692	2359	900	3067	C-E-D
5060100804001199	400x1199	12	50	345	345	66-75	831	2831	1080	3680	C-E-D
5060100805000999	500x999	10	50	445	445	66-75	884	3014	1149	3918	C-E-D
5060100806000599	600x599	6	50	545	545	66-75	651	2218	846	2883	C-E-D
5060100806000799	600x799	8	50	545	545	66-75	868	2957	1128	3844	C-E-D
5060100806000999	600x999	10	50	545	545	66-75	1084	3697	1410	4805	C-E-D
5060100806001199	600x1199	12	50	545	545	66-75	1301	4436	1691	5766	C-E-D
5060100809000499	900x499	5	50	845	845	66-75	762	2597	990	3376	C-E-D
5060100812000499	1200x499	5	50	1145	1145	66-75	951	3241	1236	4213	C-E-D
5060100814000499	1400x499	5	50	1345	1345	66-75	1092	3721	1419	4838	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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BAMBOO DOUBLE LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060100203000959	300x959	8	52	245	245	52-61	329	1120	427	1456	C-E-D
5060100203001199	300x1199	10	52	245	245	52-61	411	1400	534	1820	C-E-D
5060100203001439	300x1439	12	52	245	245	52-61	493	1680	641	2184	C
5060100204000959	400x959	8	52	345	345	52-61	448	1526	582	1984	C-E-D
5060100204001199	400x1199	10	52	345	345	52-61	560	1908	728	2480	C-E-D
5060100205000959	500x959	8	52	445	445	52-61	572	1950	744	2535	C-E-D
5060100206000599	600x599	5	52	545	545	52-61	439	1495	570	1943	C-E-D
5060100206000839	600x839	7	52	545	545	52-61	614	2093	798	2720	C-E-D
5060100206001079	600x1079	9	52	545	545	52-61	789	2690	1026	3497	C-E-D
5060100206001199	600x1199	10	52	545	545	52-61	877	2989	1140	3886	C-E-D
5060100209000479	900x479	4	52	845	845	52-61	493	1680	641	2184	C-E-D
5060100212000479	1200x479	4	52	1145	1145	52-61	615	2097	800	2726	C-E-D
5060100214000479	1400x479	4	52	1345	1345	52-61	706	2408	918	3130	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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KALSEDON DOUBLE LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060101203001040	300x1040	11	61	245	245	56-65	535	1824	696	2371	C-E-D
5060101203001230	300x1230	13	61	245	245	56-65	632	2155	822	2802	C-E-D
5060101203001420	300x1420	15	61	245	245	56-65	730	2487	948	3233	C
5060101204001040	400x1040	11	61	345	345	56-65	729	2485	948	3231	C-E-D
5060101204001230	400x1230	13	61	345	345	56-65	862	2937	1120	3818	C-E-D
5060101205001040	500x1040	11	61	445	445	56-65	931	3175	1211	4127	C-E-D
5060101206000660	600x660	7	61	545	545	56-65	727	2478	945	3222	C-E-D
5060101206000850	600x850	9	61	545	545	56-65	935	3186	1215	4142	C-E-D
5060101206001040	600x1040	11	61	545	545	56-65	1142	3894	1485	5062	C-E-D
5060101206001230	600x1230	13	61	545	545	56-65	1350	4602	1755	5982	C-E-D
5060101209000470	900x470	5	61	845	845	56-65	730	2487	948	3233	C-E-D
5060101212000470	1200x470	5	61	1145	1145	56-65	911	3104	1184	4035	C-E-D
5060101214000470	1400x470	5	61	1345	1345	56-65	1045	3564	1359	4633	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

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LAPIS LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060101303001015	300x1015	15	94	245	245	69,5	483	1646	628	2139	C-E-D
5060101303001225	300x1225	18	94	245	245	69,5	579	1975	753	2567	C-E-D
5060101303001435	300x1435	21	94	245	245	69,5	676	2304	879	2995	C
5060101304001015	400x1015	15	94	345	345	69,5	658	2242	855	2915	C-E-D
5060101304001225	400x1225	18	94	345	345	69,5	789	2691	1026	3498	C-E-D
5060101305001015	500x1015	15	94	445	445	69,5	840	2865	1092	3724	C-E-D
5060101306000665	600x665	10	94	545	545	69,5	687	2343	893	3045	C-E-D
5060101306000805	600x805	12	94	545	545	69,5	825	2811	1072	3654	C-E-D
5060101306001015	600x1015	15	94	545	545	69,5	1031	3514	1340	4568	C-E-D
5060101306001225	600x1225	18	94	545	545	69,5	1237	4216	1608	5481	C-E-D
5060101309000525	900x525	8	94	845	845	69,5	772	2633	1004	3422	C-E-D
5060101312000525	1200x525	8	94	1145	1145	69,5	964	3286	1253	4272	C-E-D
5060101314000525	1400x525	8	94	1345	1345	69,5	1107	3773	1439	4904	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

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LOVA LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060101503001196	300x1196	15	60	245	245	56-65	696	2372	905	3083	C-E-D
5060101503001436	300x1436	18	60	245	245	56-65	836	2851	1087	3706	C
5060101505001036	500x1036	13	60	445	445	56-65	1048	3573	1363	4645	C-E-D
5060101506000636	600x636	8	60	545	545	56-65	790	2694	1027	3503	C-E-D
5060101506000876	600x876	11	60	545	545	56-65	1090	3717	1417	4832	C-E-D
5060101506001036	600x1036	13	60	545	545	56-65	1285	4382	1671	5697	C-E-D
5060101506001196	600x1196	15	60	545	545	56-65	1485	5064	1931	6584	C-E-D
5060101509000556	900x556	7	60	845	845	56-65	970	3306	1261	4298	C-E-D
5060101512000556	1200x556	7	60	1145	1145	56-65	1210	4126	1573	5364	C-E-D
5060101514000556	1400x556	7	60	1345	1345	56-65	1390	4738	1806	6159	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

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NIORA LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060101603001038	300x1038	13	60	245	245	56-65	484	1649	629	2143	C-E-D
5060101603001198	300x1198	15	60	245	245	56-65	554	1887	720	2453	C-E-D
5060101603001438	300x1438	18	60	245	245	56-65	659	2245	856	2918	C
5060101604001038	400x1038	13	60	345	345	56-65	659	2246	857	2920	C-E-D
5060101604001198	400x1198	15	60	345	345	56-65	754	2571	981	3343	C-E-D
5060101605001038	500x1038	13	60	445	445	56-65	842	2870	1094	3731	C-E-D
5060101606000638	600x638	8	60	545	545	56-65	639	2177	830	2830	C-E-D
5060101606000798	600x798	10	60	545	545	56-65	788	2686	1024	3492	C-E-D
5060101606001038	600x1038	13	60	545	545	56-65	1032	3520	1342	4575	C-E-D
5060101606001198	600x1198	15	60	545	545	56-65	1182	4029	1536	5238	C-E-D
5060101609000558	900x558	7	60	845	845	56-65	792	2700	1030	3510	C-E-D
5060101612000558	1200x558	7	60	1145	1145	56-65	989	3370	1285	4381	C-E-D
5060101614000558	1400x558	7	60	1345	1345	56-65	1135	3869	1475	5030	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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NISH DOUBLE LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060101703001016	300x1016	5	56	245	245	56-65	258	879	335	1143	C-E-D
5060101703001220	300x1220	6	56	245	245	56-65	310	1055	402	1371	C-E-D
5060101703001424	300x1424	7	56	245	245	56-65	361	1231	469	1600	C
5060101704001016	400x1016	5	56	345	345	56-65	352	1198	457	1557	C-E-D
5060101704001220	400x1220	6	56	345	345	56-65	422	1437	548	1869	C-E-D
5060101705001016	500x1016	5	56	445	445	56-65	449	1530	584	1989	C-E-D
5060101706000608	600x608	3	56	545	545	56-65	331	1126	430	1464	C-E-D
5060101706000812	600x812	4	56	545	545	56-65	441	1502	573	1952	C-E-D
5060101706001016	600x1016	5	56	545	545	56-65	551	1877	716	2440	C-E-D
5060101706001220	600x1220	6	56	545	545	56-65	661	2252	859	2928	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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OPAL LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060101803001020	300x1020	15	80	245	245	70	418	1426	544	1853	C-E-D
5060101803001230	300x1230	18	80	245	245	70	502	1711	653	2224	C-E-D
5060101803001370	300x1370	20	80	245	245	70	558	1901	725	2471	C-E-D
5060101804001020	400x1020	15	80	345	345	70	570	1943	741	2525	C-E-D
5060101804001230	400x1230	18	80	345	345	70	684	2331	889	3030	C-E-D
5060101805001020	500x1020	15	80	445	445	70	728	2482	947	3226	C-E-D
5060101806000600	600x600	9	80	545	545	70	536	1827	697	2374	C-E-D
5060101806000810	600x810	12	80	545	545	70	715	2435	929	3166	C-E-D
5060101806001020	600x1020	15	80	545	545	70	893	3044	1161	3957	C-E-D
5060101806001230	600x1230	18	80	545	545	70	1072	3653	1393	4748	C-E-D
5060101809000530	900x530	8	80	845	845	70	669	2281	870	2965	C-E-D
5060101812000530	1200x530	8	80	1145	1145	70	835	2847	1086	3701	C-E-D
5060101814000530	1400x530	8	80	1345	1345	70	959	3269	1246	4249	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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OPAL PLUS LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060101903001009	300x1009	20	80	245	245	70	558	1901	725	2471	C-E-D
5060101903001213	300x1213	24	80	245	245	70	669	2281	870	2965	C-E-D
5060101903001417	300x1417	28	80	245	245	70	781	2661	1015	3459	C
5060101904001009	400x1009	20	80	345	345	70	760	2590	988	3367	C-E-D
5060101904001213	400x1213	24	80	345	345	70	912	3108	1185	4040	C-E-D
5060101905001009	500x1009	20	80	445	445	70	971	3309	1262	4302	C-E-D
5060101906000601	600x601	12	80	545	545	70	715	2435	929	3166	C-E-D
5060101906000805	600x805	16	80	545	545	70	953	3247	1238	4221	C-E-D
5060101906001009	600x1009	20	80	545	545	70	1191	4058	1548	5276	C-E-D
5060101906001213	600x1213	24	80	545	545	70	1429	4870	1857	6331	C-E-D
5060101909000499	900x499	10	80	845	845	70	836	2851	1087	3706	C-E-D
5060101912000499	1200x499	10	80	1145	1145	70	1044	3558	1357	4626	C-E-D
5060101914000499	1400x499	10	80	1345	1345	70	1198	4086	1558	5311	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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OTIS DOUBLE LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060102103001036	300x1036	10	68	245	245	63-72	503	1713	653	2227	C-E-D
5060102103001244	300x1244	12	68	245	245	63-72	603	2055	784	2672	C-E-D
5060102103001452	300x1452	14	68	245	245	63-72	704	2398	914	3117	C
5060102104001036	400x1036	10	68	345	345	63-72	685	2334	890	3034	C-E-D
5060102104001244	400x1244	12	68	345	345	63-72	822	2801	1068	3641	C-E-D
5060102105001036	500x1036	10	68	445	445	63-72	875	2982	1137	3876	C-E-D
5060102106000620	600x620	6	68	545	545	63-72	644	2195	837	2853	C-E-D
5060102106000828	600x828	8	68	545	545	63-72	858	2926	1116	3804	C-E-D
5060102106001036	600x1036	10	68	545	545	63-72	1073	3657	1395	4754	C-E-D
5060102106001244	600x1244	12	68	545	545	63-72	1287	4389	1673	5705	C-E-D
5060102109000516	900x516	5	68	845	845	63-72	754	2569	980	3340	C-E-D
5060102112000516	1200x516	5	68	1145	1145	63-72	941	3207	1223	4169	C-E-D
5060102114000516	1400x516	5	68	1345	1345	63-72	1080	3682	1404	4786	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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ROYAL DOUBLE LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060102403001032	300x1032	14	52	245	245	52-61	427	1454	554	1890	C-E-D
5060102403001180	300x1180	16	52	245	245	52-61	488	1661	634	2160	C-E-D
5060102403001254	300x1254	17	52	245	245	52-61	518	1765	673	2294	C-E-D
5060102403001402	300x1402	19	52	245	245	52-61	579	1973	752	2564	C
5060102404001032	400x1032	14	52	345	345	52-61	581	1981	755	2575	C-E-D
5060102404001180	400x1180	16	52	345	345	52-61	664	2264	863	2943	C-E-D
5060102405001032	500x1032	14	52	445	445	52-61	742	2531	965	3290	C-E-D
5060102406000662	600x662	9	52	545	545	52-61	585	1995	761	2594	C-E-D
5060102406000810	600x810	11	52	545	545	52-61	715	2439	930	3170	C-E-D
5060102406001032	600x1032	14	52	545	545	52-61	910	3104	1183	4035	C-E-D
5060102406001254	600x1254	17	52	545	545	52-61	1105	3769	1437	4899	C-E-D
5060102409000514	900x514	7	52	845	845	52-61	640	2180	831	2834	C-E-D
5060102412000514	1200x514	7	52	1145	1145	52-61	798	2721	1038	3537	C-E-D
5060102414000514	1400x514	7	52	1345	1345	52-61	917	3124	1191	4061	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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SIESTA DOUBLE LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060102503000994	300x994	17	75	245	245	63-72	527	1796	685	2334	C-E-D
5060102503001171	300x1171	20	75	245	245	63-72	620	2113	806	2746	C-E-D
5060102503001407	300x1407	24	75	245	245	63-72	744	2535	967	3295	C
5060102504000994	400x994	17	75	345	345	63-72	718	2447	933	3181	C-E-D
5060102504001171	400x1171	20	75	345	345	63-72	845	2879	1098	3742	C-E-D
5060102505000994	500x994	17	75	445	445	63-72	917	3126	1192	4064	C-E-D
5060102509000522	900x522	9	75	845	845	63-72	837	2852	1088	3707	C-E-D
5060102512000522	1200x522	9	75	1145	1145	63-72	1044	3560	1357	4627	C-E-D
5060102514000522	1400x522	9	75	1345	1345	63-72	1199	4087	1558	5313	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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VOLE LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060103103001020	300x1020	16	36	245	245	56-65	495	1685	643	2191	C-E-D
5060103103001212	300x1212	19	36	245	245	56-65	587	2001	763	2602	C-E-D
5060103103001404	300x1404	22	36	245	245	56-65	680	2317	884	3012	C
5060103104001020	400x1020	16	36	345	345	56-65	674	2297	876	2986	C-E-D
5060103104001212	400x1212	19	36	345	345	56-65	800	2727	1040	3545	C-E-D
5060103105001020	500x1020	16	36	445	445	56-65	861	2934	1119	3814	C-E-D
5060103106000444	600x444	7	36	545	545	56-65	462	1575	601	2047	C-E-D
5060103106000636	600x636	10	36	545	545	56-65	660	2249	858	2924	C-E-D
5060103106000828	600x828	13	36	545	545	56-65	858	2924	1115	3801	C-E-D
5060103106001020	600x1020	16	36	545	545	56-65	1056	3598	1372	4678	C-E-D
5060103106001212	600x1212	19	36	545	545	56-65	1253	4273	1629	5555	C-E-D
5060103109000508	900x508	8	36	845	845	56-65	742	2528	964	3286	C-E-D
5060103112000508	1200x508	8	36	1145	1145	56-65	926	3155	1203	4102	C-E-D
5060103114000508	1400x508	8	36	1345	1345	56-65	1063	3622	1381	4709	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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ALBITE MAX

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5110101405750610	575x610	18	197	580	580		1458	4972	1896	6464	C
5110101405750830	575x830	26	197	800	800		2689	9167	3495	11916	C
5110101405751050	575x1050	34	197	1020	1020		4573	15593	5945	20270	C
5110101405751270	575x1270	42	197	1240	1240		6486	22115	8431	28750	C
5110101405751380	575x1380	46	197	1350	1350		7502	25581	9753	33256	C
5110101408750610	875x610	18	197	580	580		1458	4972	1896	6464	C
5110101408750830	875x830	26	197	800	800		2689	9167	3495	11916	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	×	×	×	×	×	×

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AMAZONITE MAX

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5110100405750635	575x635	10	137	605	605		785	2676	1020	3479	C
5110100405750845	575x845	14	137	815	815		1402	4781	1823	6216	C
5110100405751050	575x1050	18	137	1020	1020		2345	7996	3049	10395	C
5110100405751260	575x1260	22	137	1230	1230		3291	11221	4278	14587	C
5110100408750635	875x635	10	137	605	605		785	2676	1020	3479	C
5110100408750845	875x845	14	137	815	815		1402	4781	1823	6216	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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BAMBOO MAX

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5110100505750720	575x720	10	120	690	690		761	2593	989	3371	C
5110100505750960	575x960	14	120	930	930		1425	4857	1852	6314	C
5110100505751200	575x1200	18	120	1170	1170		2103	7170	2734	9321	C
5110100508750720	875x720	10	120	690	690		761	2593	989	3371	C
5110100508750960	875x960	14	120	930	930		1425	4857	1852	6314	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	×	×	×	×	×	×

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BELLA MAX

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5110100205750760	575x760	22	126	730	730		1739	5928	2260	7706	C
5110100205751000	575x1000	30	126	970	970		2837	9672	3687	12573	C
5110100205751235	575x1235	38	126	1205	1205		4125	14066	5363	18285	C
5110100205751350	575x1350	42	126	1320	1320		5235	17849	6805	23204	C
5110100208750760	875x760	22	126	730	730		1739	5928	2260	7706	C
5110100208750880	875x880	26	126	850	850		2262	7711	2940	10024	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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BIANCO MAX

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5110100705750710	575x710	14	120	680	680		1078	3673	1401	4775	C
5110100705751050	575x1050	22	120	1020	1020		2462	8396	3201	10914	C
5110100705751220	575x1220	26	120	1190	1190		3073	10479	3995	13623	C
5110100705751390	575x1390	30	120	1360	1360		4071	13883	5293	18047	C
5110100708750710	875x710	14	120	680	680		1078	3673	1401	4775	C
5110100708750880	875x880	18	120	850	850		1705	5813	2216	7556	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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CHIMO MAX

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5110101305750610	575x610	10	137	580	580		786	2680	1022	3484	C
5110101305750800	575x800	14	137	770	770		1405	4791	1827	6228	C
5110101305750990	575x990	18	137	960	960		2162	7371	2810	9582	C
5110101305751180	575x1180	22	137	1150	1150		3034	10345	3944	13448	C
5110101305751370	575x1370	26	137	1340	1340		4117	14038	5352	18250	C
5110101308750610	875x610	10	137	580	580		786	2680	1022	3484	C
5110101308750800	875x800	14	137	770	770		1405	4791	1827	6228	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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CITRINE MAX

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5110100805750600	575x600	18	124	570	570		936	3192	1217	4150	C
5110100805750815	575x815	26	124	785	785		1726	5885	2244	7650	C
5110100805751035	575x1035	34	124	1005	1005		2701	9208	3511	11971	C
5110100805751250	575x1250	42	124	1220	1220		4164	14198	5413	18457	C
5110100805751355	575x1355	46	124	1325	1325		4816	16423	6261	21350	C
5110100808750600	875x600	18	124	570	570		936	3192	1217	4150	C
5110100808750815	875x815	26	124	785	785		1726	5885	2244	7650	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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DIAMOND MAX

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5110101005750615	575x615	10	120	585	585		820	2797	1066	3636	C
5110101005750815	575x815	14	120	785	785		1466	4997	1905	6496	C
5110101005751015	575x1015	18	120	985	985		2255	7687	2931	9994	C
5110101005751215	575x1215	22	120	1185	1185		3164	10788	4113	14024	C
5110101008750615	875x615	10	120	585	585		820	2797	1066	3636	C
5110101008750815	875x815	14	120	785	785		1466	4997	1905	6496	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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FIONA MAX

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5110101105750620	575x620	10	130	590	590		824	2810	1071	3652	C
5110101105750820	575x820	14	130	790	790		1472	5020	1914	6526	C
5110101105751020	575x1020	18	130	990	990		2265	7723	2944	10040	C
5110101105751220	575x1220	22	130	1190	1190		3178	10837	4132	14088	C
5110101108750620	875x620	10	130	590	590		824	2810	1071	3652	C
5110101108750820	875x820	14	130	790	790		1472	5020	1914	6526	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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FLAT MAX

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5110101505750615	575x615	10	120	585	585		767	2614	997	3398	C
5110101505750815	575x815	14	120	785	785		1366	4656	1775	6053	C
5110101505751015	575x1015	18	120	985	985		2098	7152	2727	9297	C
5110101505751215	575x1215	22	120	1185	1185		2940	10026	3822	13033	C
5110101508750615	875x615	10	120	585	585		767	2614	997	3398	C
5110101508750815	875x815	14	120	785	785		1366	4656	1775	6053	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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KALSEDON MAX

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5110100105750780	575x780	14	120	750	750		1410	4807	1833	6249	C
5110100105750970	575x970	18	120	940	940		2169	7396	2820	9614	C
5110100105751160	575x1160	22	120	1130	1130		3044	10378	3957	13492	C
5110100105751350	575x1350	26	120	1320	1320		4130	14082	5369	18307	C
5110100108750780	875x780	14	120	750	750		1410	4807	1833	6249	C
5110100108750970	875x970	18	120	940	940		2169	7396	2820	9614	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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NISH MAX

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5110101605750730	575x730	6	120	700	700		754	2571	980	3342	C
5110101605751135	575x1135	10	120	1105	1105		1828	6231	2376	8100	C
5110101608750730	875x730	6	120	700	700		754	2571	980	3342	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	×	×	×	×	×	×

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OTIS MAX

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5110100605750635	575x635	10	120	605	605		815	2780	1060	3613	C
5110100605750845	575x845	14	120	815	815		1457	4967	1894	6456	C
5110100605751050	575x1050	18	120	1020	1020		2436	8306	3167	10798	C
5110100605751260	575x1260	22	120	1230	1230		3418	11656	4444	15152	C
5110100608750635	875x635	10	120	605	605		815	2780	1060	3613	C
5110100608750845	875x845	14	120	815	815		1457	4967	1894	6456	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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ROYAL MAX

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5110100305750780	575x780	18	120	750	750		1195	4074	1554	5296	C
5110100305751080	575x1080	26	120	1050	1050		2245	7655	2919	9951	C
5110100305751230	575x1230	30	120	1200	1200		2736	9329	3557	12127	C
5110100308750780	875x780	18	120	750	750		1195	4074	1554	5296	C
5110100308750930	875x930	22	120	900	900		1608	5481	2090	7125	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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SERRO MAX

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5110101905750635	575x635	10	120	605	605	57-83	585	1992	760	2590	C
5110101905750845	575x845	14	120	815	815	57-83	1044	3560	1357	4627	C
5110101905751050	575x1050	18	120	1020	1020	57-83	1746	5953	2270	7739	C
5110101905751260	575x1260	22	120	1230	1230	57-83	2450	8354	3185	10860	C
5110101908750635	875x635	10	120	605	605	57-83	585	1992	760	2590	C
5110101908750845	875x845	14	120	815	815	57-83	1044	3560	1357	4627	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	×	×	×	×	×	×

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SIESTA MAX

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5110102005750760	575x760	22	125	730	730		1442	4918	1875	6393	C
5110102005751000	575x1000	30	125	970	970		2353	8024	3059	10431	C
5110102005751235	575x1235	38	125	1205	1205		3422	11669	4449	15170	C
5110102005751350	575x1350	42	125	1320	1320		4343	14808	5646	19251	C
5110102008750760	875x760	22	125	730	730		1442	4918	1875	6393	C
5110102008750880	875x880	26	125	850	850		1876	6397	2439	8316	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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TRIO MAX

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5110102105750780	575x780	30	120	750	750		1222	4166	1588	5415	C
5110102105751050	575x1050	42	120	1020	1020		2225	7586	2892	9862	C
5110102105751230	575x1230	50	120	1200	1200		2797	9538	3636	12399	C
5110102105751320	575x1320	54	120	1290	1290		3284	11198	4269	14558	C
5110102108750510	875x510	18	120	480	480		469	1597	609	2076	C
5110102108750600	875x600	22	120	570	570		702	2394	913	3112	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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BALIA STAR

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5100100104000800	400x800	4	203	745	745		1410	4807	1833	6249	C
5100100104001000	400x1000	4	203	945	945		3133	10683	4073	13887	C
5100100104001200	400x1200	4	203	1145	1145		3044	10378	3957	13492	C
5100100104800800	480x800	5	203	745	745		1813	6181	2357	8035	C
5100100104801000	480x1000	5	203	945	945		1687	5752	2193	7478	C
5100100104801200	480x1200	5	203	1145	1145		3597	12265	4676	15945	C
5100100105600800	560x800	6	203	745	745		2216	7554	2880	9820	C
5100100105601000	560x1000	6	203	945	945		2169	7396	2820	9614	C
5100100105601200	560x1200	6	203	1145	1145		1937	6605	2518	8586	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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BAMBOO STAR

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5100100204401000	440x1000	4	120	945	945		407	1388	530	1804	C
5100100204401200	440x1200	4	120	1145	1145		468	1594	608	2072	C
5100100204401400	440x1400	4	120	1345	1345		537	1830	698	2379	C
5100100205600800	560x800	6	120	745	745		511	1740	664	2262	C
5100100205601000	560x1000	6	120	945	945		611	2082	794	2706	C
5100100205601200	560x1200	6	120	1145	1145		701	2390	912	3107	C
5100100205601400	560x1400	6	120	1345	1345		805	2744	1047	3568	C
5100100206800800	680x800	8	120	745	745		681	2320	885	3016	C
5100100206801000	680x1000	8	120	945	945		814	2776	1059	3608	C
5100100206801200	680x1200	8	120	1145	1145		935	3187	1215	4143	C
5100100206801400	680x1400	8	120	1345	1345		1073	3659	1395	4757	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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BIANCO STAR

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5100100303651000	365x1000	4	120	945	945		412	1405	536	1826	C
5100100303651200	365x1200	4	120	1145	1145		473	1613	615	2096	C
5100100303651400	365x1400	4	120	1345	1345		543	1851	706	2407	C
5100100304500800	450x800	6	120	745	745		517	1761	672	2289	C
5100100304501000	450x1000	6	120	945	945		618	2107	803	2738	C
5100100304501200	450x1200	6	120	1145	1145		710	2419	922	3144	C
5100100304501400	450x1400	6	120	1345	1345		815	2777	1059	3610	C
5100100305350800	535x800	8	120	745	745		689	2347	895	3051	C
5100100305351000	535x1000	8	120	945	945		824	2809	1071	3651	C
5100100305351200	535x1200	8	120	1145	1145		946	3225	1230	4192	C
5100100305351400	535x1400	8	120	1345	1345		1086	3702	1412	4813	C
5100100306200800	620x800	10	120	745	745		861	2934	1119	3814	C
5100100306201000	620x1000	10	120	945	945		1030	3511	1339	4564	C
5100100306201200	620x1200	10	120	1145	1145		1182	4031	1537	5240	C
5100100306201400	620x1400	10	120	1345	1345		1357	4628	1765	6016	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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DIAMOND STAR

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5100100403951000	395x1000	4	120	945	945		501	1709	652	2221	C
5100100403951200	395x1200	4	120	1145	1145		576	1962	748	2550	C
5100100403951400	395x1400	4	120	1345	1345		661	2252	859	2928	C
5100100404950800	495x800	6	120	745	745		628	2142	817	2784	C
5100100404951000	495x1000	6	120	945	945		752	2563	977	3332	C
5100100404951200	495x1200	6	120	1145	1145		863	2942	1122	3825	C
5100100404951400	495x1400	6	120	1345	1345		991	3378	1288	4392	C
5100100405950800	595x800	8	120	745	745		838	2856	1089	3712	C
5100100405951000	595x1000	8	120	945	945		1002	3417	1303	4442	C
5100100405951200	595x1200	8	120	1145	1145		1151	3923	1496	5100	C
5100100405951400	595x1400	8	120	1345	1345		1321	4504	1717	5855	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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FLAT STAR

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5100100503951000	395x1000	4	120	945	945		464	1581	603	2055	C
5100100503951200	395x1200	4	120	1145	1145		533	1815	692	2359	C
5100100503951400	395x1400	4	120	1345	1345		611	2084	795	2709	C
5100100504950800	495x800	6	120	745	745		576	1964	749	2554	C
5100100504951000	495x1000	6	120	945	945		690	2351	896	3056	C
5100100504951200	495x1200	6	120	1145	1145		792	2699	1029	3508	C
5100100504951400	495x1400	6	120	1345	1345		909	3099	1182	4028	C
5100100505950800	595x800	8	120	745	745		765	2608	994	3390	C
5100100505951000	595x1000	8	120	945	945		915	3120	1190	4056	C
5100100505951200	595x1200	8	120	1145	1145		1051	3583	1366	4657	C
5100100505951400	595x1400	8	120	1345	1345		1207	4113	1568	5347	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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KALSEDON FLAT STAR

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5100100703851000	385x1000	4	122	945	945		482	1644	627	2137	C
5100100703851200	385x1200	4	122	1145	1145		554	1887	720	2453	C
5100100703851400	385x1400	4	122	1345	1345		636	2167	826	2817	C
5100100704800800	480x800	6	122	745	745		605	2061	786	2679	C
5100100704801000	480x1000	6	122	945	945		723	2466	940	3205	C
5100100704801200	480x1200	6	122	1145	1145		831	2831	1080	3680	C
5100100704801400	480x1400	6	122	1345	1345		953	3250	1239	4225	C
5100100705750800	575x800	8	122	745	745		806	2747	1048	3571	C
5100100705751000	575x1000	8	122	945	945		964	3287	1254	4273	C
5100100705751200	575x1200	8	122	1145	1145		1107	3774	1439	4906	C
5100100705751400	575x1400	8	122	1345	1345		1271	4333	1652	5633	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5100100603851000	385x1000	4	120	945	945		482	1644	627	2137	C
5100100603851200	385x1200	4	120	1145	1145		554	1887	720	2453	C
5100100603851400	385x1400	4	120	1345	1345		636	2167	826	2817	C
5100100604800800	480x800	6	120	745	745		605	2061	786	2679	C
5100100604801000	480x1000	6	120	945	945		723	2466	940	3205	C
5100100604801200	480x1200	6	120	1145	1145		831	2831	1080	3680	C
5100100604801400	480x1400	6	120	1345	1345		953	3250	1239	4225	C
5100100605750800	575x800	8	120	745	745		806	2747	1048	3571	C
5100100605751000	575x1000	8	120	945	945		964	3287	1254	4273	C
5100100605751200	575x1200	8	120	1145	1145		1107	3774	1439	4906	C
5100100605751400	575x1400	8	120	1345	1345		1271	4333	1652	5633	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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NISH STAR

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5100100806050800	605x800	4	120	745	745		562	1916	731	2491	C
5100100806051000	605x1000	4	120	945	945		673	2293	874	2981	C
5100100806051200	605x1200	4	120	1145	1145		772	2633	1004	3422	C
5100100806051400	605x1400	4	120	1345	1345		887	3023	1153	3929	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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OTIS STAR

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5100101004051000	405x1000	4	120	945	945		498	1698	648	2208	C
5100101004051200	405x1200	4	120	1145	1145		572	1950	744	2535	C
5100101004051400	405x1400	4	120	1345	1345		657	2239	854	2910	C
5100101005100800	510x800	6	120	745	745		625	2129	812	2767	C
5100101005101000	510x1000	6	120	945	945		747	2547	971	3311	C
5100101005101200	510x1200	6	120	1145	1145		858	2925	1115	3802	C
5100101005101400	510x1400	6	120	1345	1345		985	3358	1280	4365	C
5100101006150800	615x800	8	120	745	745		833	2838	1082	3690	C
5100101006151000	615x1000	8	120	945	945		996	3396	1295	4415	C
5100101006151200	615x1200	8	120	1145	1145		1144	3899	1487	5069	C
5100101006151400	615x1400	8	120	1345	1345		1313	4477	1707	5820	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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ROYAL STAR

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5100101203451000	345x1000	4	120	945	945		318	1084	413	1409	C
5100101203451200	345x1200	4	120	1145	1145		365	1244	475	1617	C
5100101203451400	345x1400	4	120	1345	1345		419	1429	545	1857	C
5100101204200800	420x800	6	120	745	745		399	1358	518	1766	C
5100101204201000	420x1000	6	120	945	945		477	1625	620	2113	C
5100101204201200	420x1200	6	120	1145	1145		548	1866	712	2426	C
5100101204201400	420x1400	6	120	1345	1345		629	2143	817	2785	C
5100101204950800	495x800	8	120	745	745		531	1811	691	2354	C
5100101204951000	495x1000	8	120	945	945		636	2167	826	2817	C
5100101204951200	495x1200	8	120	1145	1145		730	2488	949	3234	C
5100101204951400	495x1400	8	120	1345	1345		838	2857	1089	3713	C
5100101205650800	565x800	10	120	745	745		664	2264	863	2943	C
5100101205651000	565x1000	10	120	945	945		795	2709	1033	3521	C
5100101205651200	565x1200	10	120	1145	1145		912	3110	1186	4043	C
5100101205651400	565x1400	10	120	1345	1345		1047	3571	1362	4642	C
5100101206400800	640x800	12	120	745	745		797	2716	1036	3531	C
5100101206401000	640x1000	12	120	945	945		954	3250	1239	4225	C
5100101206401200	640x1200	12	120	1145	1145		1095	3732	1423	4851	C
5100101206401400	640x1400	12	120	1345	1345		1257	4285	1634	5570	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	×	×	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

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TRIO STAR

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5100101303650800	365x800	8	120	745	745		326	1111	424	1444	C
5100101303651000	365x1000	8	120	945	945		390	1330	507	1728	C
5100101303651200	365x1200	8	120	1145	1145		448	1527	582	1984	C
5100101304100800	410x800	10	120	745	745		408	1389	530	1805	C
5100101304101000	410x1000	10	120	945	945		488	1662	634	2160	C
5100101304101200	410x1200	10	120	1145	1145		560	1908	728	2480	C
5100101304550800	455x800	12	120	745	745		489	1667	636	2166	C
5100101304551000	455x1000	12	120	945	945		585	1994	761	2592	C
5100101304551200	455x1200	12	120	1145	1145		672	2289	873	2976	C
5100101305000800	500x800	14	120	745	745		571	1944	742	2527	C
5100101305001000	500x1000	14	120	945	945		683	2326	887	3024	C
5100101305001200	500x1200	14	120	1145	1145		784	2671	1019	3472	C
5100101305450800	545x800	16	120	745	745		652	2222	847	2888	C
5100101305451000	545x1000	16	120	945	945		780	2659	1014	3456	C
5100101305451200	545x1200	16	120	1145	1145		896	3052	1164	3968	C
5100101305900800	590x800	18	120	745	745		733	2500	953	3249	C
5100101305901000	590x1000	18	120	945	945		877	2991	1141	3888	C
5100101305901200	590x1200	18	120	1145	1145		1007	3434	1309	4464	C
5100101306350800	635x800	20	120	745	745		815	2777	1059	3610	C
5100101306351000	635x1000	20	120	945	945		975	3323	1267	4320	C
5100101306351200	635x1200	20	120	1145	1145		1119	3816	1455	4960	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	×	×	×	×	×	×

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ALBITE HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040100106000800	800x600	11	86	745	745	63-89	1138	3878	1479	5042	C-E-D
5040100104901000	1000x490	9	86	945	945	63-89	1114	3797	1448	4936	C-E-D
5040100106001000	1000x600	11	86	945	945	63-89	1361	4641	1770	6033	C-E-D
5040100102151200	1200x215	4	86	1145	1145	64-90	473	1613	615	2096	C
5040100104351200	1200x435	8	86	1145	1145	63-89	1137	3875	1478	5038	C-E-D
5040100106001200	1200x600	11	86	1145	1145	63-89	1563	5328	2032	6927	C-E-D
5040100102151400	1400x215	4	86	1345	1345	63-89	653	2225	849	2892	C
5040100103251400	1400x325	6	86	1345	1345	63-89	979	3337	1273	4338	C-E-D
5040100102151600	1600x215	4	86	1545	1545	63-89	749	2555	974	3321	C
5040100102151800	1800x215	4	86	1745	1745	63-89	860	2933	1118	3813	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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AMAZONITE DOUBLE HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040100206200800	800x620	6	88	745	745	70-79	899	3064	1168	3983	C-E-D
5040100204121000	1000x412	4	88	945	945	70-79	717	2444	932	3177	C-E-D
5040100206201000	1000x620	6	88	945	945	70-79	1075	3666	1398	4766	C-E-D
5040100202041200	1200x204	6	88	1145	1145	83-110	860	2932	1118	3811	C
5040100204121200	1200x412	4	88	1145	1145	70-79	823	2806	1070	3648	C-E-D
5040100206201200	1200x620	6	88	1145	1145	70-79	1235	4209	1605	5472	C-E-D
5040100202041400	1400x204	2	88	1345	1345	70-79	473	1611	615	2095	C
5040100202041600	1600x204	2	88	1545	1545	70-79	543	1850	706	2405	C
5040100202041800	1800x204	2	88	1745	1745	70-79	623	2124	810	2761	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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AMAZONITE HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040100306200800	800x620	6	55	745	745	70-79	601	2049	782	2664	C-E-D
5040100304121000	1000x412	4	55	945	945	70-79	480	1635	624	2125	C-E-D
5040100306201000	1000x620	6	55	945	945	70-79	719	2452	935	3188	C-E-D
5040100302041200	1200x204	4	55	1145	1145	61-87	435	1481	565	1925	C
5040100304121200	1200x412	4	55	1145	1145	70-79	551	1877	716	2440	C-E-D
5040100306201200	1200x620	6	55	1145	1145	70-79	826	2815	1074	3660	C-E-D
5040100302041400	1400x204	2	55	1345	1345	70-79	316	1078	411	1401	C
5040100302041600	1600x204	2	55	1545	1545	70-79	363	1237	472	1609	C
5040100302041800	1800x204	2	55	1745	1745	70-79	417	1421	542	1847	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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BAMBOO DOUBLE HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040100505990800	800x599	5	52	745	745	70-96	560	1908	728	2480	C-E-D
5040100504791000	1000x479	4	52	945	945	70-96	536	1826	697	2374	C-E-D
5040100505991000	1000x599	5	52	945	945	70-96	670	2283	871	2968	C-E-D
5040100502391200	1200x239	6	52	1145	1145	63-89	548	1866	712	2426	C
5040100504791200	1200x479	4	52	1145	1145	70-96	615	2097	800	2726	C-E-D
5040100505991200	1200x599	5	52	1145	1145	70-96	769	2621	1000	3407	C-E-D
5040100502391400	1400x239	2	52	1345	1345	70-96	353	1204	459	1565	C
5040100503591400	1400x359	3	52	1345	1345	70-96	530	1806	689	2347	C-E-D
5040100502391600	1600x239	2	52	1545	1545	70-96	406	1382	527	1797	C
5040100502391800	1800x239	2	52	1745	1745	70-96	466	1587	605	2063	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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BELLA DOUBLE HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040100706400800	800x640	11	77	745	745	83-110	1148	3912	1492	5085	C-E-D
5040100705221000	1000x522	9	77	945	945	83-110	1123	3830	1460	4979	C-E-D
5040100706401000	1000x640	11	77	945	945	83-110	1373	4681	1785	6085	C-E-D
5040100702271200	1200x227	3	77	1145	1145	74-100	594	2024	772	2631	C
5040100704041200	1200x404	7	77	1145	1145	83-110	1003	3420	1304	4446	C-E-D
5040100706401200	1200x640	11	77	1145	1145	83-110	1576	5374	2049	6987	C-E-D
5040100702271400	1400x227	4	77	1345	1345	83-110	658	2244	856	2917	C
5040100703451400	1400x345	6	77	1345	1345	83-110	987	3366	1284	4376	C-E-D
5040100702271600	1600x227	4	77	1545	1545	83-110	756	2577	983	3349	C
5040100702271800	1800x227	4	77	1745	1745	83-110	868	2958	1128	3846	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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BELLA HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040100806400800	800x640	11	51	745	745	61-87	870	2964	1130	3853	C-E-D
5040100805221000	1000x522	9	51	945	945	61-87	851	2902	1107	3772	C-E-D
5040100806401000	1000x640	11	51	945	945	61-87	1040	3547	1352	4610	C-E-D
5040100802271200	1200x227	4	51	1145	1145	74-100	776	2645	1009	3438	C
5040100804041200	1200x404	7	51	1145	1145	61-87	760	2591	988	3369	C-E-D
5040100806401200	1200x640	11	51	1145	1145	61-87	1194	4072	1553	5293	C-E-D
5040100802271400	1400x227	4	51	1345	1345	61-87	499	1700	649	2210	C
5040100803451400	1400x345	6	51	1345	1345	61-87	748	2550	973	3315	C-E-D
5040100802271600	1600x227	4	51	1545	1545	61-87	573	1952	745	2538	C
5040100802271800	1800x227	4	51	1745	1745	61-87	658	2241	855	2914	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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BIANCO HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040100905910800	800x591	7	39	745	745	64-90	603	2054	783	2670	C-E-D
5040100905061000	1000x506	6	39	945	945	64-90	618	2107	803	2738	C-E-D
5040100905911000	1000x591	7	39	945	945	64-90	721	2458	937	3195	C-E-D
5040100902511200	1200x251	3	39	1145	1145	84-110	571	1945	742	2528	C
5040100904211200	1200x421	5	39	1145	1145	64-90	591	2016	769	2620	C-E-D
5040100905911200	1200x591	7	39	1145	1145	64-90	828	2822	1076	3668	C-E-D
5040100902511400	1400x251	3	39	1345	1345	64-90	408	1389	530	1805	C
5040100903361400	1400x336	4	39	1345	1345	64-90	543	1851	706	2407	C-E-D
5040100902511600	1600x251	3	39	1545	1545	64-90	468	1594	608	2073	C
5040100902511800	1800x251	3	39	1745	1745	64-90	537	1831	698	2380	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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CAST HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040101006400800	800x640	11	97	745	745	92-118	1017	3466	1322	4506	C-E-D
5040101005201000	1000x520	9	97	945	945	92-118	996	3394	1294	4411	C-E-D
5040101006401000	1000x640	11	97	945	945	92-118	1217	4148	1581	5392	C-E-D
5040101002201200	1200x220	6	97	1145	1145	92-118	762	2598	991	3377	C
5040101004001200	1200x400	7	97	1145	1145	92-118	889	3031	1156	3940	C-E-D
5040101006401200	1200x640	11	97	1145	1145	92-118	1397	4762	1816	6190	C-E-D
5040101002201400	1400x220	4	97	1345	1345	92-118	583	1988	758	2585	C
5040101002801400	1400x280	5	97	1345	1345	92-118	729	2485	948	3231	C
5040101002201600	1600x220	4	97	1545	1545	92-118	670	2283	871	2968	C
5040101002201800	1800x220	4	97	1745	1745	92-118	769	2621	1000	3407	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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CAST PLUS HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040101106380800	800x638	14	97	745	745	92-118	1294	4411	1682	5735	C-E-D
5040101105001000	1000x500	11	97	945	945	92-118	1217	4148	1581	5392	C-E-D
5040101106381000	1000x638	14	97	945	945	92-118	1548	5279	2013	6862	C-E-D
5040101102241200	1200x224	7	97	1145	1145	92-118	889	3031	1156	3940	C
5040101104081200	1200x408	9	97	1145	1145	92-118	1143	3896	1486	5065	C-E-D
5040101106381200	1200x638	14	97	1145	1145	92-118	1778	6061	2311	7879	C-E-D
5040101102241400	1400x224	5	97	1345	1345	92-118	729	2485	948	3231	C
5040101103161400	1400x316	7	97	1345	1345	92-118	1021	3479	1327	4523	C-E-D
5040101102241600	1600x224	5	97	1545	1545	92-118	837	2854	1088	3710	C
5040101102241800	1800x224	5	97	1745	1745	92-118	961	3276	1249	4259	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

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CITRINE HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040101405590800	800x559	10	51	745	745	63-89	664	2264	863	2943	C-E-D
5040101405591000	1000x559	10	51	945	945	63-89	795	2709	1033	3521	C-E-D
5040101402201200	1200x220	5	51	1145	1145	92-118	635	2165	826	2814	C
5040101404461200	1200x446	8	51	1145	1145	63-89	730	2488	949	3234	C-E-D
5040101405591200	1200x559	10	51	1145	1145	63-89	912	3110	1186	4043	C-E-D
5040101402201400	1400x220	4	51	1345	1345	63-89	419	1429	545	1857	C
5040101403331400	1400x333	6	51	1345	1345	63-89	629	2143	817	2785	C-E-D
5040101402201600	1600x220	4	51	1545	1545	63-89	481	1640	626	2132	C
5040101402201800	1800x220	4	51	1745	1745	63-89	553	1883	718	2448	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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DIAMOND DOUBLE HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040101505960800	800x596	6	62	745	745	75-101	827	2818	1075	3663	C-E-D
5040101504961000	1000x496	5	62	945	945	75-101	824	2810	1072	3653	C-E-D
5040101505961000	1000x596	6	62	945	945	75-101	989	3372	1286	4383	C-E-D
5040101502961200	1200x296	5	62	1145	1145	74-100	851	2901	1106	3771	C
5040101503961200	1200x396	4	62	1145	1145	75-101	757	2581	984	3355	C-E-D
5040101505961200	1200x596	6	62	1145	1145	75-101	1136	3871	1476	5033	C-E-D
5040101502961400	1400x296	3	62	1345	1345	75-101	652	2223	848	2889	C
5040101502961600	1600x296	3	62	1545	1545	75-101	749	2552	973	3317	C
5040101502961800	1800x296	3	62	1745	1745	75-101	860	2930	1117	3809	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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DIAMOND HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040101605960800	800x596	6	40	745	745	53-79	628	2142	817	2784	C-E-D
5040101604961000	1000x496	5	40	945	945	53-79	627	2136	815	2776	C-E-D
5040101605961000	1000x596	6	40	945	945	53-79	752	2563	977	3332	C-E-D
5040101602961200	1200x296	3	40	1145	1145	74-100	429	1462	558	1900	C
5040101603961200	1200x396	4	40	1145	1145	53-79	576	1962	748	2550	C-E-D
5040101605961200	1200x596	6	40	1145	1145	53-79	863	2942	1122	3825	C-E-D
5040101602961400	1400x296	3	40	1345	1345	53-79	496	1689	644	2196	C
5040101602961600	1600x296	3	40	1545	1545	53-79	569	1940	740	2521	C
5040101602961800	1800x296	3	40	1745	1745	53-79	653	2227	849	2895	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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EXA HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040101806150800	800x615	6	29	745	745	56-82	448	1526	582	1983	C-E-D
5040101804091000	1000x409	4	29	945	945	56-82	357	1217	464	1582	C-E-D
5040101806151000	1000x615	6	29	945	945	56-82	536	1826	696	2373	C-E-D
5040101802031200	1200x203	3	29	1145	1145	62-88	351	1195	456	1554	C
5040101804091200	1200x409	4	29	1145	1145	56-82	410	1398	533	1817	C-E-D
5040101806151200	1200x615	6	29	1145	1145	56-82	615	2096	799	2725	C-E-D
5040101802031400	1400x203	2	29	1345	1345	56-82	236	803	306	1043	C
5040101802031600	1600x203	2	29	1545	1545	56-82	271	921	352	1198	C
5040101802031800	1800x203	2	29	1745	1745	56-82	311	1058	404	1375	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

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FIONA DOUBLE HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040101905990800	800x599	6	50	745	745	84-110	831	2831	1080	3680	C-E-D
5040101904991000	1000x499	5	50	945	945	84-110	828	2823	1077	3670	C-E-D
5040101905991000	1000x599	6	50	945	945	84-110	994	3387	1292	4404	C-E-D
5040101901991200	1200x199	6	50	1145	1145	63-89	853	2907	1108	3778	C
5040101903991200	1200x399	4	50	1145	1145	84-110	761	2593	989	3371	C-E-D
5040101905991200	1200x599	6	50	1145	1145	84-110	1141	3889	1483	5056	C-E-D
5040101901991400	1400x199	2	50	1345	1345	84-110	437	1489	568	1935	C
5040101902991400	1400x299	3	50	1345	1345	84-110	655	2233	852	2903	C
5040101901991600	1600x199	2	50	1545	1545	84-110	502	1709	652	2222	C
5040101901991800	1800x199	2	50	1745	1745	84-110	576	1963	748	2551	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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FIONA HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040102005990800	800x599	6	35	745	745	30-56	631	2152	821	2797	C-E-D
5040102004991000	1000x499	5	35	945	945	30-56	630	2146	818	2789	C-E-D
5040102005991000	1000x599	6	35	945	945	30-56	755	2575	982	3347	C-E-D
5040102001991200	1200x199	7	35	1145	1145	63-89	995	3391	1293	4408	C
5040102003991200	1200x399	4	35	1145	1145	30-56	578	1971	752	2562	C-E-D
5040102005991200	1200x599	6	35	1145	1145	30-56	867	2956	1127	3843	C-E-D
5040102001991400	1400x199	2	35	1345	1345	30-56	332	1132	432	1471	C
5040102002991400	1400x299	3	35	1345	1345	30-56	498	1697	647	2206	C
5040102001991600	1600x199	2	35	1545	1545	30-56	381	1299	496	1689	C
5040102001991800	1800x199	2	35	1745	1745	30-56	438	1492	569	1939	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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FLAT HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040102105940800	800x594	6	35	745	745	61-87	509	1734	661	2254	C-E-D
5040102104941000	1000x494	5	35	945	945	61-87	509	1735	662	2256	C-E-D
5040102105941000	1000x594	6	35	945	945	61-87	609	2075	791	2698	C-E-D
5040102102941200	1200x294	3	35	1145	1145	74-100	518	1764	673	2294	C
5040102103941200	1200x394	4	35	1145	1145	61-87	470	1602	611	2083	C-E-D
5040102105941200	1200x594	6	35	1145	1145	61-87	699	2383	909	3097	C-E-D
5040102102941400	1400x294	3	35	1345	1345	61-87	408	1392	531	1809	C
5040102102941600	1600x294	3	35	1545	1545	61-87	469	1598	609	2077	C
5040102102941800	1800x294	3	35	1745	1745	61-87	538	1834	700	2384	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

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KALSEDON DOUBLE LUX

The product height does not include the 75 mm foot.

MODEL CODE	Height x Width	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5060101203001040	300x1040	11	61	245	245	56-65	535	1824	696	2371	C-E-D
5060101203001230	300x1230	13	61	245	245	56-65	632	2155	822	2802	C-E-D
5060101203001420	300x1420	15	61	245	245	56-65	730	2487	948	3233	C
5060101204001040	400x1040	11	61	345	345	56-65	729	2485	948	3231	C-E-D
5060101204001230	400x1230	13	61	345	345	56-65	862	2937	1120	3818	C-E-D
5060101205001040	500x1040	11	61	445	445	56-65	931	3175	1211	4127	C-E-D
5060101206000660	600x660	7	61	545	545	56-65	727	2478	945	3222	C-E-D
5060101206000850	600x850	9	61	545	545	56-65	935	3186	1215	4142	C-E-D
5060101206001040	600x1040	11	61	545	545	56-65	1142	3894	1485	5062	C-E-D
5060101206001230	600x1230	13	61	545	545	56-65	1350	4602	1755	5982	C-E-D
5060101209000470	900x470	5	61	845	845	56-65	730	2487	948	3233	C-E-D
5060101212000470	1200x470	5	61	1145	1145	56-65	911	3104	1184	4035	C-E-D
5060101214000470	1400x470	5	61	1345	1345	56-65	1045	3564	1359	4633	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

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KALSEDON HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040102406600800	800x660	7	43	745	745	29	705	2404	917	3125	C-E-D
5040102404701000	1000x470	5	43	945	945	29	603	2055	784	2671	C-E-D
5040102406601000	1000x660	7	43	945	945	29	844	2876	1097	3739	C-E-D
5040102402801200	1200x280	4	43	1145	1145	45	554	1887	720	2453	C
5040102403751200	1200x375	4	43	1145	1145	29	554	1887	720	2453	C-E-D
5040102406601200	1200x660	7	43	1145	1145	29	969	3303	1259	4293	C-E-D
5040102402801400	1400x280	3	43	1345	1345	29	477	1625	620	2113	C
5040102402801600	1600x280	3	43	1545	1545	29	548	1866	712	2426	C
5040102402801800	1800x280	3	43	1745	1745	29	629	2142	817	2785	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

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LAPIS HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040102505950800	800x595	9	94	745	745	91-117	789	2691	1026	3498	C-E-D
5040102505251000	1000x525	8	94	945	945	91-117	840	2862	1091	3721	C-E-D
5040102505951000	1000x595	9	94	945	945	91-117	945	3220	1228	4186	C-E-D
5040102502451200	1200x245	7	94	1145	1145	61-87	195	663	253	862	C
5040102503851200	1200x385	6	94	1145	1145	91-117	723	2465	940	3204	C-E-D
5040102505951200	1200x595	9	94	1145	1145	91-117	1084	3697	1410	4806	C-E-D
5040102502451400	1400x245	4	94	1345	1345	91-117	554	1887	720	2452	C
5040102503151400	1400x315	5	94	1345	1345	91-117	692	2358	899	3066	C-E-D
5040102502451600	1600x245	4	94	1545	1545	91-117	636	2166	826	2816	C
5040102502451800	1800x245	4	94	1745	1745	91-117	730	2487	948	3233	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

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LOVA HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040102706360800	800x636	8	60	745	745	74-100	983	3352	1278	4357	C-E-D
5040102704761000	1000x476	6	60	945	945	74-100	886	3021	1152	3927	C-E-D
5040102706361000	1000x636	8	60	945	945	74-100	1176	4011	1529	5214	C-E-D
5040102702361200	1200x236	2	60	1145	1145	63-89	183	622	238	809	C
5040102703961200	1200x396	5	60	1145	1145	74-100	851	2901	1106	3771	C-E-D
5040102706361200	1200x636	8	60	1145	1145	74-100	1351	4605	1756	5986	C-E-D
5040102702361400	1400x236	3	60	1345	1345	74-100	594	2026	773	2633	C
5040102703161400	1400x316	4	60	1345	1345	74-100	786	2678	1021	3481	C-E-D
5040102702361600	1600x236	3	60	1545	1545	74-100	682	2326	887	3024	C
5040102702361800	1800x236	3	60	1745	1745	74-100	783	2670	1018	3471	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

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NIORA HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040102806380800	800x638	8	60	745	745	74-100	919	3132	1194	4071	C-E-D
5040102804781000	1000x478	6	60	945	945	74-100	809	2758	1052	3585	C-E-D
5040102806381000	1000x638	8	60	945	945	74-100	1099	3747	1429	4871	C-E-D
5040102802381200	1200x238	4	60	1145	1145	63-89	365	1244	475	1617	C
5040102803981200	1200x398	5	60	1145	1145	74-100	762	2598	991	3377	C-E-D
5040102806381200	1200x638	8	60	1145	1145	74-100	1262	4302	1640	5593	C-E-D
5040102802381400	1400x238	3	60	1345	1345	74-100	493	1678	640	2182	C
5040102802381600	1600x238	3	60	1545	1545	74-100	565	1927	735	2505	C
5040102802381800	1800x238	3	60	1745	1745	74-100	649	2212	844	2876	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

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NISH DOUBLE HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040102906080800	800x608	3	56	745	745	72-98	422	1437	548	1869	C-E-D
5040102904041000	1000x404	2	56	945	945	72-98	337	1147	437	1491	C-E-D
5040102906081000	1000x608	3	56	945	945	72-98	505	1720	656	2236	C-E-D
5040102902001200	1200x200	2	56	1145	1145	70-79	412	1403	535	1824	C
5040102904041200	1200x404	2	56	1145	1145	72-98	386	1317	502	1711	C-E-D
5040102906081200	1200x608	3	56	1145	1145	72-98	579	1975	753	2567	C-E-D
5040102902001400	1400x200	1	56	1345	1345	72-98	222	756	289	983	C
5040102902001600	1600x200	1	56	1545	1545	72-98	255	868	331	1128	C
5040102902001800	1800x200	1	56	1745	1745	72-98	293	997	380	1295	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040103006080800	800x608	3	41	745	745	64-90	422	1437	548	1868	C-E-D
5040103004041000	1000x404	2	41	945	945	64-90	337	1147	437	1491	C-E-D
5040103006081000	1000x608	3	41	945	945	64-90	505	1720	656	2236	C-E-D
5040103002001200	1200x200	2	41	1145	1145	70-79	276	939	358	1220	C
5040103004041200	1200x404	2	41	1145	1145	64-90	386	1317	502	1711	C-E-D
5040103006081200	1200x608	3	41	1145	1145	64-90	579	1975	753	2567	C-E-D
5040103002001400	1400x200	1	41	1345	1345	64-90	222	756	289	983	C
5040103002001600	1600x200	1	41	1545	1545	64-90	255	868	331	1128	C
5040103002001800	1800x200	1	41	1745	1745	64-90	293	997	380	1295	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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OPAL HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040103206000800	800x600	9	80	745	745	82-108	684	2331	889	3030	C-E-D
5040103205301000	1000x530	8	80	945	945	82-108	727	2480	946	3223	C-E-D
5040103206001000	1000x600	9	80	945	945	82-108	818	2789	1064	3626	C-E-D
5040103202501200	1200x250	2	80	1145	1145	84-110	381	1297	495	1686	C
5040103203901200	1200x390	6	80	1145	1145	82-108	627	2135	814	2776	C-E-D
5040103206001200	1200x600	9	80	1145	1145	82-108	940	3203	1221	4163	C-E-D
5040103202501400	1400x250	4	80	1345	1345	82-108	480	1635	623	2125	C
5040103203201400	1400x320	5	80	1345	1345	82-108	599	2043	779	2656	C-E-D
5040103202501600	1600x250	4	80	1545	1545	82-108	551	1877	716	2439	C
5040103202501800	1800x250	4	80	1745	1745	82-108	632	2155	822	2801	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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OPAL PLUS HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040103306010800	800x601	12	80	745	745	82-108	912	3108	1185	4040	C-E-D
5040103304991000	1000x499	10	80	945	945	82-108	909	3099	1182	4029	C-E-D
5040103306011000	1000x601	12	80	945	945	82-108	1091	3719	1418	4835	C-E-D
5040103302441200	1200x244	4	80	1145	1145	53-79	576	1962	748	2550	C
5040103303971200	1200x397	8	80	1145	1145	82-108	835	2847	1086	3701	C-E-D
5040103306011200	1200x601	12	80	1145	1145	82-108	1253	4270	1628	5551	C-E-D
5040103302441400	1400x244	5	80	1345	1345	82-108	599	2043	779	2656	C
5040103302951400	1400x295	6	80	1345	1345	82-108	719	2452	935	3187	C
5040103302441600	1600x244	5	80	1545	1545	82-108	688	2346	895	3049	C
5040103302441800	1800x244	5	80	1745	1745	82-108	790	2693	1027	3501	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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OTIS DOUBLE HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040103406200800	800x620	6	68	745	745	78-104	822	2801	1068	3641	C-E-D
5040103405161000	1000x516	5	68	945	945	78-104	819	2793	1065	3631	C-E-D
5040103406201000	1000x620	6	68	945	945	78-104	983	3351	1278	4357	C-E-D
5040103402041200	1200x204	5	68	1145	1145	61-87	543	1851	706	2406	C
5040103404121200	1200x412	4	68	1145	1145	78-104	753	2565	978	3335	C-E-D
5040103406201200	1200x620	6	68	1145	1145	78-104	1129	3848	1467	5002	C-E-D
5040103402041400	1400x204	2	68	1345	1345	78-104	432	1473	562	1915	C
5040103403081400	1400x308	3	68	1345	1345	78-104	648	2209	843	2872	C-E-D
5040103402041600	1600x204	2	68	1545	1545	78-104	496	1691	645	2198	C
5040103402041800	1800x204	2	68	1745	1745	78-104	570	1942	741	2524	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	×	×	✓	✓	×	×	×	×

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MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040103506200800	800x620	6	43	745	745	60-86	625	2129	812	2767	C-E-D
5040103505161000	1000x516	5	43	945	945	60-86	623	2123	810	2759	C-E-D
5040103506201000	1000x620	6	43	945	945	60-86	747	2547	971	3311	C-E-D
5040103502041200	1200x204	6	43	1145	1145	61-87	652	2221	847	2888	C
5040103504121200	1200x412	4	43	1145	1145	60-86	572	1950	744	2535	C-E-D
5040103506201200	1200x620	6	43	1145	1145	60-86	858	2925	1115	3802	C-E-D
5040103502041400	1400x204	2	43	1345	1345	60-86	329	1120	427	1455	C
5040103503081400	1400x308	3	43	1345	1345	60-86	493	1679	640	2183	C-E-D
5040103502041600	1600x204	2	43	1545	1545	60-86	377	1285	490	1671	C
5040103502041800	1800x204	2	43	1745	1745	60-86	433	1476	563	1918	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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ROYAL DOUBLE HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040104106620800	800x662	9	52	745	745	70-96	747	2547	971	3310	C-E-D
5040104104401000	1000x440	6	52	945	945	70-96	596	2032	775	2641	C-E-D
5040104106621000	1000x662	9	52	945	945	70-96	894	3047	1162	3961	C-E-D
5040104102181200	1200x218	4	52	1145	1145	92-118	508	1732	661	2251	C
5040104104401200	1200x440	6	52	1145	1145	70-96	684	2333	890	3032	C-E-D
5040104106621200	1200x662	9	52	1145	1145	70-96	1026	3499	1334	4548	C-E-D
5040104102181400	1400x218	3	52	1345	1345	70-96	393	1339	511	1741	C
5040104102921400	1400x292	4	52	1345	1345	70-96	524	1786	681	2321	C
5040104102181600	1600x218	3	52	1545	1545	70-96	451	1538	587	1999	C
5040104102181800	1800x218	3	52	1745	1745	70-96	518	1765	673	2295	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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ROYAL HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040104206620800	800x662	9	40	745	745	66-92	598	2037	777	2649	C-E-D
5040104204401000	1000x440	6	40	945	945	66-92	477	1625	620	2113	C-E-D
5040104206621000	1000x662	9	40	945	945	66-92	715	2438	930	3169	C-E-D
5040104202181200	1200x218	5	40	1145	1145	92-118	635	2165	826	2814	C
5040104204401200	1200x440	6	40	1145	1145	66-92	548	1866	712	2426	C-E-D
5040104206621200	1200x662	9	40	1145	1145	66-92	821	2799	1067	3638	C-E-D
5040104202181400	1400x218	3	40	1345	1345	66-92	315	1072	409	1393	C
5040104202921400	1400x292	4	40	1345	1345	66-92	419	1429	545	1857	C
5040104202181600	1600x218	3	40	1545	1545	66-92	361	1230	469	1599	C
5040104202181800	1800x218	3	40	1745	1745	66-92	415	1412	539	1836	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
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SERRO HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040104306150800	800x615	6	29	745	745	57-83	448	1526	582	1983	C-E-D
5040104304091000	1000x409	4	29	945	945	57-83	357	1217	464	1582	C-E-D
5040104306151000	1000x615	6	29	945	945	57-83	536	1826	696	2373	C-E-D
5040104302031200	1200x203	4	29	1145	1145	83-110	574	1955	745	2541	C
5040104304091200	1200x409	4	29	1145	1145	57-83	410	1398	533	1817	C-E-D
5040104306151200	1200x615	6	29	1145	1145	57-83	615	2096	799	2725	C-E-D
5040104302031400	1400x203	2	29	1345	1345	57-83	236	803	306	1043	C
5040104302031600	1600x203	2	29	1545	1545	57-83	271	921	352	1198	C
5040104302031800	1800x203	2	29	1745	1745	57-83	311	1058	404	1375	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

5 Year Guarantee

Aluminum Material

EN 442 EURONORM

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ALUMINUM RADIATOR





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SIESTA DOUBLE HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040104606400800	800x640	11	75	745	745	81-107	929	3167	1208	4117	C-E-D
5040104605221000	1000x522	9	75	945	945	81-107	910	3100	1182	4030	C-E-D
5040104606401000	1000x640	11	75	945	945	81-107	1112	3789	1445	4926	C-E-D
5040104602271200	1200x227	3	75	1145	1145	30	414	1411	538	1834	C
5040104604041200	1200x404	7	75	1145	1145	81-107	812	2769	1056	3599	C-E-D
5040104606401200	1200x640	11	75	1145	1145	81-107	1276	4350	1659	5655	C-E-D
5040104602271400	1400x227	4	75	1345	1345	81-107	533	1817	693	2362	C
5040104602861400	1400x286	5	75	1345	1345	81-107	666	2271	866	2952	C
5040104602271600	1600x227	4	75	1545	1545	81-107	612	2086	795	2711	C
5040104602271800	1800x227	4	75	1745	1745	81-107	703	2395	913	3113	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	✓	×	✓	✓	×	×	×	×

C: Central Heating / E: Electric / D: Dual Fuel

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SIESTA HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040104706400800	800x640	11	51	745	745	74-100	721	2459	938	3197	C-E-D
5040104705221000	1000x522	9	51	945	945	74-100	706	2408	918	3130	C-E-D
5040104706401000	1000x640	11	51	945	945	74-100	863	2942	1122	3825	C-E-D
5040104702271200	1200x227	4	51	1145	1145	30	552	1882	718	2447	C
5040104704041200	1200x404	7	51	1145	1145	74-100	631	2150	820	2795	C-E-D
5040104706401200	1200x640	11	51	1145	1145	74-100	991	3378	1288	4392	C-E-D
5040104702271400	1400x227	4	51	1345	1345	74-100	414	1411	538	1834	C
5040104702861400	1400x286	5	51	1345	1345	74-100	517	1763	673	2292	C
5040104702271600	1600x227	4	51	1545	1545	74-100	475	1620	618	2105	C
5040104702271800	1800x227	4	51	1745	1745	74-100	546	1860	709	2417	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	✓	×	✓	✓	×	×	×	×

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TRIO HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040105106150800	800x615	14	33	745	745	57	571	1944	742	2527	C-E-D
5040105105251000	1000x525	12	33	945	945	57	585	1994	761	2592	C-E-D
5040105106151000	1000x615	14	33	945	945	57	683	2326	887	3024	C-E-D
5040105102101200	1200x210	3	33	1145	1145	64-90	355	1210	461	1572	C
5040105103901200	1200x390	9	33	1145	1145	57	504	1717	655	2232	C-E-D
5040105106151200	1200x615	14	33	1145	1145	57	784	2671	1019	3472	C-E-D
5040105102101400	1400x210	5	33	1345	1345	57	322	1096	418	1424	C
5040105103001400	1400x300	7	33	1345	1345	57	450	1534	585	1994	C-E-D

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	×	✓	×	✓	✓	×	×	×	×

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VOLE HORIZONTAL

MODEL CODE	Width x Height	Tube	Depth	Pipe Centers	Wall to Pipe Centers	Depth From Wall	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C		Fuel Type
	mm	pieces	mm	mm	mm	mm	Watt	Btu	Watt	Btu	
5040105606360800	800x636	10	36	745	745	73-99	842	2871	1095	3732	C-E-D
5040105605081000	1000x508	8	36	945	945	73-99	806	2748	1048	3572	C-E-D
5040105606361000	1000x636	10	36	945	945	73-99	1008	3435	1310	4465	C-E-D
5040105602521200	1200x252	4	36	1145	1145	84-110	761	2593	989	3371	C
5040105603801200	1200x380	6	36	1145	1145	73-99	694	2366	902	3076	C-E-D
5040105606361200	1200x636	10	36	1145	1145	73-99	1157	3944	1504	5127	C-E-D
5040105602521400	1400x252	4	36	1345	1345	73-99	532	1812	691	2355	C
5040105603161400	1400x316	5	36	1345	1345	73-99	664	2264	864	2943	C-E-D
5040105602521600	1600x252	4	36	1545	1545	73-99	610	2080	793	2704	C
5040105602521800	1800x252	4	36	1745	1745	73-99	701	2388	911	3104	C

Color Options

Texture Finishes	Other Colors	Chrome Anodised	Brushed Anodised	Other Light Anodised	Other Matt Anodised	Light - Matt Antique	Stone and Wood Effect	Multiply Color	PVD Coating	Special Picture Paint
White - 9016 Anthracite - 7043 Black - 9005	Go To Color Options Pages		Natural-Inox Bronze-Black-Gold	Natural-Inox Bronze-Black Gold	Natural-Inox Bronze-Black Gold	Silver Copper Brass			Brushed Light Matt	Go To Standart Pictures Pages
×	×	✓	×	×	✓	✓	×	×	×	×

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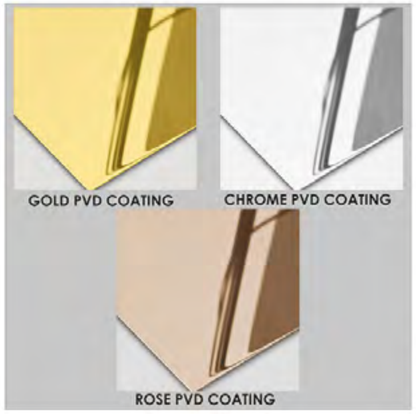


















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BAMBOO

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x239	2	39	245	37-46	63-72	24-33	1	119	0,22	C
300x359	3	39	245	37-46	63-72	24-33	1	119	0,33	C
300x479	4	39	245	37-46	63-72	24-33	1	119	0,43	C-E-D
300x599	5	39	245	37-46	63-72	24-33	1	119	0,54	C-E-D
300x719	6	39	245	37-46	63-72	24-33	1	119	0,65	C-E-D
300x839	7	39	245	37-46	63-72	24-33	1	119	0,76	C-E-D
300x959	8	39	245	37-46	63-72	24-33	1	119	0,86	C-E-D
300x1079	9	39	245	37-46	63-72	24-33	1	119	0,97	C-E-D
300x1199	10	39	245	37-46	63-72	24-33	1	119	1,08	C-E-D
300x1319	11	39	245	37-46	63-72	24-33	1	119	1,18	C-E-D
300x1439	12	39	245	37-46	63-72	24-33	1	119	1,29	C
300x1559	13	39	245	37-46	63-72	24-33	1	119	1,40	C
300x1679	14	39	245	37-46	63-72	24-33	1	119	1,51	C
300x1799	15	39	245	37-46	63-72	24-33	1	119	1,61	C
300x1919	16	39	245	37-46	63-72	24-33	1	119	1,72	C
400x239	2	39	345	37-46	63-72	24-33	1	119	0,25	C
400x359	3	39	345	37-46	63-72	24-33	1	119	0,37	C
400x479	4	39	345	37-46	63-72	24-33	1	119	0,49	C-E-D
400x599	5	39	345	37-46	63-72	24-33	1	119	0,61	C-E-D
400x719	6	39	345	37-46	63-72	24-33	1	119	0,73	C-E-D
400x839	7	39	345	37-46	63-72	24-33	1	119	0,86	C-E-D
400x959	8	39	345	37-46	63-72	24-33	1	119	0,98	C-E-D
400x1079	9	39	345	37-46	63-72	24-33	1	119	1,10	C-E-D
400x1199	10	39	345	37-46	63-72	24-33	1	119	1,22	C-E-D
400x1319	11	39	345	37-46	63-72	24-33	1	119	1,34	C-E-D
400x1439	12	39	345	37-46	63-72	24-33	1	119	1,46	C
400x1559	13	39	345	37-46	63-72	24-33	1	119	1,58	C
400x1679	14	39	345	37-46	63-72	24-33	1	119	1,71	C
400x1799	15	39	345	37-46	63-72	24-33	1	119	1,83	C
400x1919	16	39	345	37-46	63-72	24-33	1	119	1,95	C
500x239	2	39	445	37-46	63-72	24-33	1	119	0,28	C
500x359	3	39	445	37-46	63-72	24-33	1	119	0,41	C
500x479	4	39	445	37-46	63-72	24-33	1	119	0,55	C-E-D
500x599	5	39	445	37-46	63-72	24-33	1	119	0,68	C-E-D
500x719	6	39	445	37-46	63-72	24-33	1	119	0,82	C-E-D
500x839	7	39	445	37-46	63-72	24-33	1	119	0,96	C-E-D
500x959	8	39	445	37-46	63-72	24-33	1	119	1,09	C-E-D
500x1079	9	39	445	37-46	63-72	24-33	1	119	1,23	C-E-D
500x1199	10	39	445	37-46	63-72	24-33	1	119	1,36	C-E-D
500x1319	11	39	445	37-46	63-72	24-33	1	119	1,50	C-E-D
500x1439	12	39	445	37-46	63-72	24-33	1	119	1,63	C
500x1559	13	39	445	37-46	63-72	24-33	1	119	1,77	C
500x1679	14	39	445	37-46	63-72	24-33	1	119	1,91	C
500x1799	15	39	445	37-46	63-72	24-33	1	119	2,04	C
500x1919	16	39	445	37-46	63-72	24-33	1	119	2,18	C
600x239	2	39	545	37-46	63-72	24-33	1	119	0,30	C
600x359	3	39	545	37-46	63-72	24-33	1	119	0,45	C
600x479	4	39	545	37-46	63-72	24-33	1	119	0,61	C-E-D
600x599	5	39	545	37-46	63-72	24-33	1	119	0,76	C-E-D
600x719	6	39	545	37-46	63-72	24-33	1	119	0,91	C-E-D
600x839	7	39	545	37-46	63-72	24-33	1	119	1,06	C-E-D
600x959	8	39	545	37-46	63-72	24-33	1	119	1,21	C-E-D
600x1079	9	39	545	37-46	63-72	24-33	1	119	1,36	C-E-D
600x1199	10	39	545	37-46	63-72	24-33	1	119	1,51	C-E-D
600x1319	11	39	545	37-46	63-72	24-33	1	119	1,66	C-E-D
600x1439	12	39	545	37-46	63-72	24-33	1	119	1,81	C
600x1559	13	39	545	37-46	63-72	24-33	1	119	1,96	C
600x1679	14	39	545	37-46	63-72	24-33	1	119	2,11	C
600x1799	15	39	545	37-46	63-72	24-33	1	119	2,26	C
600x1919	16	39	545	37-46	63-72	24-33	1	119	2,41	C
700x239	2	39	645	37-46	63-72	24-33	1	119	0,33	C
700x359	3	39	645	37-46	63-72	24-33	1	119	0,50	C
700x479	4	39	645	37-46	63-72	24-33	1	119	0,66	C-E-D
700x599	5	39	645	37-46	63-72	24-33	1	119	0,83	C-E-D
700x719	6	39	645	37-46	63-72	24-33	1	119	0,99	C-E-D
700x839	7	39	645	37-46	63-72	24-33	1	119	1,16	C-E-D
700x959	8	39	645	37-46	63-72	24-33	1	119	1,32	C-E-D
700x1079	9	39	645	37-46	63-72	24-33	1	119	1,48	C-E-D
700x1199	10	39	645	37-46	63-72	24-33	1	119	1,65	C-E-D
700x1319	11	39	645	37-46	63-72	24-33	1	119	1,81	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x239	62	213	81	277
300x359	94	319	122	415
300x479	125	426	162	553
300x599	156	532	203	691
300x719	187	638	243	830
300x839	218	745	284	968
300x959	250	851	324	1106
300x1079	281	957	365	1245
300x1199	312	1064	406	1383
300x1319	343	1170	446	1521
300x1439	374	1276	487	1659
300x1559	406	1383	527	1798
300x1679	437	1489	568	1936
300x1799	468	1596	608	2074
300x1919	499	1702	649	2212
400x239	85	290	111	377
400x359	128	435	166	565
400x479	170	580	221	754
400x599	213	725	276	942
400x719	255	870	332	1131
400x839	298	1015	387	1319
400x959	340	1160	442	1508
400x1079	383	1305	497	1696
400x1199	425	1450	553	1884
400x1319	468	1595	608	2073
400x1439	510	1739	663	2261
400x1559	553	1884	718	2450
400x1679	595	2029	774	2638
400x1799	638	2174	829	2827
400x1919	680	2319	884	3015
500x239	109	370	141	482
500x359	163	556	212	722
500x479	217	741	282	963
500x599	272	926	353	1204
500x719	326	1111	424	1445
500x839	380	1296	494	1685
500x959	434	1482	565	1926
500x1079	489	1667	635	2167
500x1199	543	1852	706	2408
500x1319	597	2037	777	2648
500x1439	652	2222	847	2889
500x1559	706	2408	918	3130
500x1679	760	2593	988	3371
500x1799	815	2778	1059	3611
500x1919	869	2963	1130	3852
600x239	133	454	173	591
600x359	200	681	260	886
600x479	266	909	346	1181
600x599	333	1136	433	1476
600x719	400	1363	520	1772
600x839	466	1590	606	2067
600x959	533	1817	693	2362
600x1079	599	2044	779	2658
600x1199	666	2271	866	2953
600x1319	733	2499	953	3248
600x1439	799	2726	1039	3543
600x1559	866	2953	1126	3839
600x1679	933	3180	1212	4134
600x1799	999	3407	1299	4429
600x1919	1066	3634	1385	4725
700x239	152	519	198	674
700x359	228	778	297	1011
700x479	304	1037	395	1348
700x599	380	1296	494	1685
700x719	456	1556	593	2022
700x839	532	1815	692	2359
700x959	608	2074	791	2696
700x1079	684	2333	890	3034
700x1199	760	2593	988	3371
700x1319	836	2852	1087	3708

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
1,44	2,23	0,01	390X274X74
2,16	3,16	0,02	390X394X74
2,88	3,87	0,02	390X514X74
3,60	4,81	0,02	390X634X74
4,30	5,67	0,03	390X754X74
5,02	6,50	0,03	390X874X74
5,74	7,32	0,03	390X994X74
6,46	8,15	0,04	390X1114X74
7,18	8,98	0,04	390X1234X74
7,89	9,79	0,04	390X1354X74
8,60	10,60	0,05	390X1474X74
9,32	11,43	0,05	390X1594X74
10,04	12,25	0,05	390X1714X74
10,76	13,07	0,06	390X1834X74
11,47	13,89	0,06	390X1954X74
1,71	2,57	0,01	490X274X74
2,56	3,65	0,02	490X394X74
3,42	4,54	0,02	490X514X74
4,27	5,62	0,03	490X634X74
5,11	6,63	0,03	490X754X74
5,96	7,61	0,04	490X874X74
6,82	8,60	0,04	490X994X74
7,67	9,58	0,05	490X1114X74
8,52	10,56	0,05	490X1234X74
9,37	11,53	0,05	490X1354X74
10,21	12,50	0,06	490X1474X74
11,07	13,49	0,06	490X1594X74
11,92	14,47	0,07	490X1714X74
12,77	15,45	0,07	490X1834X74
13,62	16,42	0,08	490X1954X74
1,98	2,92	0,02	590X274X74
2,97	4,16	0,02	590X394X74
3,95	5,18	0,03	590X514X74
4,94	6,42	0,03	590X634X74
5,92	7,61	0,04	590X754X74
6,90	8,75	0,04	590X874X74
7,89	9,88	0,05	590X994X74
8,88	11,02	0,05	590X1114X74
9,86	12,14	0,06	590X1234X74
10,85	13,29	0,06	590X1354X74
11,83	14,42	0,07	590X1474X74
12,81	15,55	0,07	590X1594X74
13,80	16,68	0,08	590X1714X74
14,78	17,81	0,09	590X1834X74
15,77	18,96	0,09	590X1954X74
2,25	3,28	0,02	690X274X74
3,37	4,66	0,03	690X394X74
4,49	5,85	0,03	690X514X74
5,61	7,24	0,04	690X634X74
6,72	8,58	0,04	690X754X74
7,84	9,88	0,05	690X874X74
8,96	11,16	0,06	690X994X74
10,08	12,44	0,06	690X1114X74
11,20	13,73	0,07	690X1234X74
12,33	15,03	0,07	690X1354X74
13,44	16,31	0,08	690X1474X74
14,56	17,60	0,09	690X1594X74
15,68	18,90	0,09	690X1714X74
16,80	20,18	0,10	690X1834X74
17,92	21,48	0,10	690X1954X74
2,52	3,62	0,02	790X274X74
3,77	5,16	0,03	790X394X74
5,03	6,51	0,04	790X514X74
6,28	8,06	0,04	790X634X74
7,53	9,56	0,05	790X754X74
8,78	10,99	0,06	790X874X74
10,04	12,45	0,06	790X994X74
11,29	13,90	0,07	790X1114X74
12,55	15,34	0,08	790X1234X74
13,80	16,79	0,08	790X1354X74

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Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x239	2	52	245	52-61	78-87	26-35	1	119	0,22	C
300x359	3	52	245	52-61	78-87	26-35	1	119	0,33	C
300x479	4	52	245	52-61	78-87	26-35	1	119	0,43	C-E-D
300x599	5	52	245	52-61	78-87	26-35	1	119	0,54	C-E-D
300x719	6	52	245	52-61	78-87	26-35	1	119	0,65	C-E-D
300x839	7	52	245	52-61	78-87	26-35	1	119	0,76	C-E-D
300x959	8	52	245	52-61	78-87	26-35	1	119	0,86	C-E-D
300x1079	9	52	245	52-61	78-87	26-35	1	119	0,97	C-E-D
300x1199	10	52	245	52-61	78-87	26-35	1	119	1,08	C-E-D
300x1319	11	52	245	52-61	78-87	26-35	1	119	1,18	C-E-D
300x1439	12	52	245	52-61	78-87	26-35	1	119	1,29	C
300x1559	13	52	245	52-61	78-87	26-35	1	119	1,40	C
300x1679	14	52	245	52-61	78-87	26-35	1	119	1,51	C
300x1799	15	52	245	52-61	78-87	26-35	1	119	1,61	C
300x1919	16	52	245	52-61	78-87	26-35	1	119	1,72	C
400x239	2	52	345	52-61	78-87	26-35	1	119	0,25	C
400x359	3	52	345	52-61	78-87	26-35	1	119	0,37	C
400x479	4	52	345	52-61	78-87	26-35	1	119	0,49	C-E-D
400x599	5	52	345	52-61	78-87	26-35	1	119	0,61	C-E-D
400x719	6	52	345	52-61	78-87	26-35	1	119	0,73	C-E-D
400x839	7	52	345	52-61	78-87	26-35	1	119	0,86	C-E-D
400x959	8	52	345	52-61	78-87	26-35	1	119	0,98	C-E-D
400x1079	9	52	345	52-61	78-87	26-35	1	119	1,10	C-E-D
400x1199	10	52	345	52-61	78-87	26-35	1	119	1,22	C-E-D
400x1319	11	52	345	52-61	78-87	26-35	1	119	1,34	C-E-D
400x1439	12	52	345	52-61	78-87	26-35	1	119	1,46	C
400x1559	13	52	345	52-61	78-87	26-35	1	119	1,58	C
400x1679	14	52	345	52-61	78-87	26-35	1	119	1,71	C
400x1799	15	52	345	52-61	78-87	26-35	1	119	1,83	C
400x1919	16	52	345	52-61	78-87	26-35	1	119	1,95	C
500x239	2	52	445	52-61	78-87	26-35	1	119	0,28	C
500x359	3	52	445	52-61	78-87	26-35	1	119	0,41	C
500x479	4	52	445	52-61	78-87	26-35	1	119	0,55	C-E-D
500x599	5	52	445	52-61	78-87	26-35	1	119	0,68	C-E-D
500x719	6	52	445	52-61	78-87	26-35	1	119	0,82	C-E-D
500x839	7	52	445	52-61	78-87	26-35	1	119	0,96	C-E-D
500x959	8	52	445	52-61	78-87	26-35	1	119	1,09	C-E-D
500x1079	9	52	445	52-61	78-87	26-35	1	119	1,23	C-E-D
500x1199	10	52	445	52-61	78-87	26-35	1	119	1,36	C-E-D
500x1319	11	52	445	52-61	78-87	26-35	1	119	1,50	C-E-D
500x1439	12	52	445	52-61	78-87	26-35	1	119	1,63	C
500x1559	13	52	445	52-61	78-87	26-35	1	119	1,77	C
500x1679	14	52	445	52-61	78-87	26-35	1	119	1,91	C
500x1799	15	52	445	52-61	78-87	26-35	1	119	2,04	C
500x1919	16	52	445	52-61	78-87	26-35	1	119	2,18	C
600x239	2	52	545	52-61	78-87	26-35	1	119	0,30	C
600x359	3	52	545	52-61	78-87	26-35	1	119	0,45	C
600x479	4	52	545	52-61	78-87	26-35	1	119	0,61	C-E-D
600x599	5	52	545	52-61	78-87	26-35	1	119	0,76	C-E-D
600x719	6	52	545	52-61	78-87	26-35	1	119	0,91	C-E-D
600x839	7	52	545	52-61	78-87	26-35	1	119	1,06	C-E-D
600x959	8	52	545	52-61	78-87	26-35	1	119	1,21	C-E-D
600x1079	9	52	545	52-61	78-87	26-35	1	119	1,36	C-E-D
600x1199	10	52	545	52-61	78-87	26-35	1	119	1,51	C-E-D
600x1319	11	52	545	52-61	78-87	26-35	1	119	1,66	C-E-D
600x1439	12	52	545	52-61	78-87	26-35	1	119	1,81	C
600x1559	13	52	545	52-61	78-87	26-35	1	119	1,96	C
600x1679	14	52	545	52-61	78-87	26-35	1	119	2,11	C
600x1799	15	52	545	52-61	78-87	26-35	1	119	2,26	C
600x1919	16	52	545	52-61	78-87	26-35	1	119	2,41	C
700x239	2	52	645	52-61	78-87	26-35	1	119	0,33	C
700x359	3	52	645	52-61	78-87	26-35	1	119	0,50	C
700x479	4	52	645	52-61	78-87	26-35	1	119	0,66	C-E-D
700x599	5	52	645	52-61	78-87	26-35	1	119	0,83	C-E-D
700x719	6	52	645	52-61	78-87	26-35	1	119	0,99	C-E-D
700x839	7	52	645	52-61	78-87	26-35	1	119	1,16	C-E-D
700x959	8	52	645	52-61	78-87	26-35	1	119	1,32	C-E-D
700x1079	9	52	645	52-61	78-87	26-35	1	119	1,48	C-E-D
700x1199	10	52	645	52-61	78-87	26-35	1	119	1,65	C-E-D
700x1319	11	52	645	52-61	78-87	26-35	1	119	1,81	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x239	82	280	107	364
300x359	123	420	160	546
300x479	164	560	213	728
300x599	205	700	267	910
300x719	246	840	320	1092
300x839	287	980	374	1274
300x959	328	1120	427	1456
300x1079	369	1260	480	1638
300x1199	410	1400	534	1820
300x1319	452	1540	587	2002
300x1439	493	1680	640	2184
300x1559	534	1820	694	2365
300x1679	575	1960	747	2547
300x1799	616	2100	800	2729
300x1919	657	2239	854	2911
400x239	112	382	145	496
400x359	168	572	218	744
400x479	224	763	291	992
400x599	280	954	364	1240
400x719	336	1144	436	1488
400x839	392	1335	509	1736
400x959	448	1526	582	1984
400x1079	503	1717	654	2232
400x1199	559	1907	727	2480
400x1319	615	2098	800	2728
400x1439	671	2289	873	2976
400x1559	727	2480	945	3224
400x1679	783	2670	1018	3472
400x1799	839	2861	1091	3720
400x1919	895	3052	1163	3967
500x239	143	487	186	634
500x359	214	731	279	950
500x479	286	975	372	1267
500x599	357	1218	465	1584
500x719	429	1462	557	1901
500x839	500	1706	650	2218
500x959	572	1950	743	2534
500x1079	643	2193	836	2851
500x1199	715	2437	929	3168
500x1319	786	2681	1022	3485
500x1439	858	2924	1115	3802
500x1559	929	3168	1208	4118
500x1679	1001	3412	1301	4435
500x1799	1072	3655	1394	4752
500x1919	1143	3899	1486	5069
600x239	175	598	228	777
600x359	263	897	342	1166
600x479	351	1196	456	1554
600x599	438	1494	570	1943
600x719	526	1793	684	2331
600x839	614	2092	798	2720
600x959	701	2391	912	3108
600x1079	789	2690	1026	3497
600x1199	877	2989	1139	3886
600x1319	964	3288	1253	4274
600x1439	1052	3587	1367	4663
600x1559	1139	3886	1481	5051
600x1679	1227	4184	1595	5440
600x1799	1315	4483	1709	5828
600x1919	1402	4782	1823	6217
700x239	200	682	260	887
700x359	300	1024	390	1331
700x479	400	1365	520	1774
700x599	500	1706	650	2218
700x719	600	2047	780	2661
700x839	700	2388	910	3105
700x959	800	2729	1041	3548
700x1079	900	3071	1171	3992
700x1199	1001	3412	1301	4435
700x1319	1101	3753	1431	4879

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
1,95	2,75	0,01	390X274X87
2,92	3,83	0,02	390X394X87
3,89	4,90	0,02	390X514X87
4,86	5,98	0,03	390X634X87
5,82	7,22	0,03	390X754X87
6,80	8,31	0,03	390X874X87
7,77	9,38	0,04	390X994X87
8,74	10,46	0,04	390X1114X87
9,71	11,54	0,05	390X1234X87
10,68	12,61	0,05	390X1354X87
11,64	13,69	0,06	390X1474X87
12,61	14,75	0,06	390X1594X87
13,58	15,84	0,06	390X1714X87
14,55	16,90	0,07	390X1834X87
15,53	18,00	0,07	390X1954X87
2,40	3,28	0,02	490X274X87
3,60	4,61	0,02	490X394X87
4,80	5,94	0,03	490X514X87
6,00	7,27	0,03	490X634X87
7,18	8,73	0,04	490X754X87
8,38	10,06	0,04	490X874X87
9,58	11,39	0,05	490X994X87
10,78	12,72	0,05	490X1114X87
11,97	14,05	0,06	490X1234X87
13,17	15,37	0,06	490X1354X87
14,36	16,69	0,07	490X1474X87
15,56	18,02	0,07	490X1594X87
16,75	19,34	0,08	490X1714X87
17,95	20,68	0,08	490X1834X87
19,15	22,01	0,09	490X1954X87
2,86	3,82	0,02	590X274X87
4,28	5,38	0,03	590X394X87
5,70	6,95	0,03	590X514X87
7,13	8,53	0,04	590X634X87
8,54	10,26	0,04	590X754X87
9,96	11,83	0,05	590X874X87
11,39	13,41	0,06	590X994X87
12,81	14,99	0,06	590X1114X87
14,24	16,57	0,07	590X1234X87
15,66	18,14	0,07	590X1354X87
17,08	19,71	0,08	590X1474X87
18,50	21,28	0,09	590X1594X87
19,92	22,85	0,09	590X1714X87
21,35	24,43	0,10	590X1834X87
22,77	26,01	0,11	590X1954X87
3,31	4,36	0,02	690X274X87
4,96	6,17	0,03	690X394X87
6,61	7,99	0,04	690X514X87
8,26	9,82	0,04	690X634X87
9,90	11,79	0,05	690X754X87
11,55	13,62	0,06	690X874X87
13,20	15,44	0,06	690X994X87
14,85	17,24	0,07	690X1114X87
16,50	19,08	0,08	690X1234X87
18,15	20,89	0,09	690X1354X87
19,79	22,71	0,09	690X1474X87
21,44	24,53	0,10	690X1594X87
23,09	26,36	0,11	690X1714X87
24,74	28,18	0,12	690X1834X87
26,39	30,01	0,12	690X1954X87
3,76	4,88	0,02	790X274X87
5,64	6,96	0,03	790X394X87
7,52	9,03	0,04	790X514X87
9,39	11,10	0,05	790X634X87
11,26	13,32	0,06	790X754X87
13,13	15,38	0,07	790X874X87
15,01	17,46	0,07	790X994X87
16,89	19,54	0,08	790X1114X87
18,76	21,60	0,09	790X1234X87
20,64	23,67	0,10	790X1354X87

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x286	5	51	245	35-44	73-82	22-31	9	50	0,36	C
300x345	6	51	245	35-44	73-82	22-31	9	50	0,44	C
300x404	7	51	245	35-44	73-82	22-31	9	50	0,51	C-E-D
300x463	8	51	245	35-44	73-82	22-31	9	50	0,58	C-E-D
300x522	9	51	245	35-44	73-82	22-31	9	50	0,65	C-E-D
300x581	10	51	245	35-44	73-82	22-31	9	50	0,73	C-E-D
300x640	11	51	245	35-44	73-82	22-31	9	50	0,80	C-E-D
300x699	12	51	245	35-44	73-82	22-31	9	50	0,87	C-E-D
300x758	13	51	245	35-44	73-82	22-31	9	50	0,95	C-E-D
300x817	14	51	245	35-44	73-82	22-31	9	50	1,02	C-E-D
300x876	15	51	245	35-44	73-82	22-31	9	50	1,09	C-E-D
300x935	16	51	245	35-44	73-82	22-31	9	50	1,16	C-E-D
300x994	17	51	245	35-44	73-82	22-31	9	50	1,24	C-E-D
300x1053	18	51	245	35-44	73-82	22-31	9	50	1,31	C-E-D
300x1112	19	51	245	35-44	73-82	22-31	9	50	1,38	C-E-D
300x1171	20	51	245	35-44	73-82	22-31	9	50	1,45	C-E-D
300x1230	21	51	245	35-44	73-82	22-31	9	50	1,53	C-E-D
300x1289	22	51	245	35-44	73-82	22-31	9	50	1,60	C-E-D
300x1348	23	51	245	35-44	73-82	22-31	9	50	1,67	C-E-D
300x1407	24	51	245	35-44	73-82	22-31	9	50	1,75	C
300x1466	25	51	245	35-44	73-82	22-31	9	50	1,82	C
300x1525	26	51	245	35-44	73-82	22-31	9	50	1,89	C
300x1584	27	51	245	35-44	73-82	22-31	9	50	1,96	C
300x1643	28	51	245	35-44	73-82	22-31	9	50	2,04	C
300x1702	29	51	245	35-44	73-82	22-31	9	50	2,11	C
300x1761	30	51	245	35-44	73-82	22-31	9	50	2,18	C
300x1820	31	51	245	35-44	73-82	22-31	9	50	2,25	C
300x1879	32	51	245	35-44	73-82	22-31	9	50	2,33	C
300x1938	33	51	245	35-44	73-82	22-31	9	50	2,40	C
300x1997	34	51	245	35-44	73-82	22-31	9	50	2,47	C
400x286	5	51	345	35-44	73-82	22-31	9	50	0,44	C
400x345	6	51	345	35-44	73-82	22-31	9	50	0,52	C
400x404	7	51	345	35-44	73-82	22-31	9	50	0,61	C-E-D
400x463	8	51	345	35-44	73-82	22-31	9	50	0,70	C-E-D
400x522	9	51	345	35-44	73-82	22-31	9	50	0,78	C-E-D
400x581	10	51	345	35-44	73-82	22-31	9	50	0,87	C-E-D
400x640	11	51	345	35-44	73-82	22-31	9	50	0,96	C-E-D
400x699	12	51	345	35-44	73-82	22-31	9	50	1,04	C-E-D
400x758	13	51	345	35-44	73-82	22-31	9	50	1,13	C-E-D
400x817	14	51	345	35-44	73-82	22-31	9	50	1,22	C-E-D
400x876	15	51	345	35-44	73-82	22-31	9	50	1,31	C-E-D
400x935	16	51	345	35-44	73-82	22-31	9	50	1,39	C-E-D
400x994	17	51	345	35-44	73-82	22-31	9	50	1,48	C-E-D
400x1053	18	51	345	35-44	73-82	22-31	9	50	1,57	C-E-D
400x1112	19	51	345	35-44	73-82	22-31	9	50	1,65	C-E-D
400x1171	20	51	345	35-44	73-82	22-31	9	50	1,74	C-E-D
400x1230	21	51	345	35-44	73-82	22-31	9	50	1,83	C-E-D
400x1289	22	51	345	35-44	73-82	22-31	9	50	1,91	C-E-D
400x1348	23	51	345	35-44	73-82	22-31	9	50	2,00	C-E-D
400x1407	24	51	345	35-44	73-82	22-31	9	50	2,09	C
400x1466	25	51	345	35-44	73-82	22-31	9	50	2,18	C
400x1525	26	51	345	35-44	73-82	22-31	9	50	2,26	C
400x1584	27	51	345	35-44	73-82	22-31	9	50	2,35	C
400x1643	28	51	345	35-44	73-82	22-31	9	50	2,44	C
400x1702	29	51	345	35-44	73-82	22-31	9	50	2,52	C
400x1761	30	51	345	35-44	73-82	22-31	9	50	2,61	C
400x1820	31	51	345	35-44	73-82	22-31	9	50	2,70	C
400x1879	32	51	345	35-44	73-82	22-31	9	50	2,78	C
400x1938	33	51	345	35-44	73-82	22-31	9	50	2,87	C
400x1997	34	51	345	35-44	73-82	22-31	9	50	2,96	C
500x286	5	51	445	35-44	73-82	22-31	9	50	0,51	C
500x345	6	51	445	35-44	73-82	22-31	9	50	0,61	C
500x404	7	51	445	35-44	73-82	22-31	9	50	0,71	C-E-D
500x463	8	51	445	35-44	73-82	22-31	9	50	0,81	C-E-D
500x522	9	51	445	35-44	73-82	22-31	9	50	0,91	C-E-D
500x581	10	51	445	35-44	73-82	22-31	9	50	1,01	C-E-D
500x640	11	51	445	35-44	73-82	22-31	9	50	1,11	C-E-D
500x699	12	51	445	35-44	73-82	22-31	9	50	1,22	C-E-D
500x758	13	51	445	35-44	73-82	22-31	9	50	1,32	C-E-D
500x817	14	51	445	35-44	73-82	22-31	9	50	1,42	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x286	145	494	188	643
300x345	174	593	226	771
300x404	203	692	264	900
300x463	232	791	301	1028
300x522	261	890	339	1157
300x581	290	989	377	1285
300x640	319	1087	415	1414
300x699	348	1186	452	1542
300x758	377	1285	490	1671
300x817	406	1384	528	1799
300x876	435	1483	565	1928
300x935	464	1582	603	2056
300x994	493	1680	641	2185
300x1053	522	1779	678	2313
300x1112	551	1878	716	2442
300x1171	580	1977	754	2570
300x1230	609	2076	791	2699
300x1289	638	2175	829	2827
300x1348	667	2274	867	2956
300x1407	696	2372	904	3084
300x1466	725	2471	942	3213
300x1525	754	2570	980	3341
300x1584	783	2669	1017	3470
300x1643	812	2768	1055	3598
300x1702	841	2867	1093	3727
300x1761	870	2965	1131	3855
300x1820	899	3064	1168	3984
300x1879	928	3163	1206	4112
300x1938	957	3262	1244	4241
300x1997	986	3361	1281	4369
400x286	198	674	257	876
400x345	237	808	308	1051
400x404	277	943	359	1226
400x463	316	1078	411	1401
400x522	356	1212	462	1576
400x581	395	1347	514	1751
400x640	435	1482	565	1926
400x699	474	1616	616	2101
400x758	514	1751	668	2277
400x817	553	1886	719	2452
400x876	593	2021	770	2627
400x935	632	2155	822	2802
400x994	672	2290	873	2977
400x1053	711	2425	924	3152
400x1112	751	2559	976	3327
400x1171	790	2694	1027	3502
400x1230	830	2829	1078	3677
400x1289	869	2964	1130	3853
400x1348	909	3098	1181	4028
400x1407	948	3233	1233	4203
400x1466	988	3368	1284	4378
400x1525	1027	3502	1335	4553
400x1584	1067	3637	1387	4728
400x1643	1106	3772	1438	4903
400x1702	1146	3907	1489	5078
400x1761	1185	4041	1541	5254
400x1820	1225	4176	1592	5429
400x1879	1264	4311	1643	5604
400x1938	1304	4445	1695	5779
400x1997	1343	4580	1746	5954
500x286	252	861	328	1119
500x345	303	1033	394	1342
500x404	353	1205	459	1566
500x463	404	1377	525	1790
500x522	454	1549	590	2014
500x581	505	1721	656	2237
500x640	555	1893	722	2461
500x699	606	2065	787	2685
500x758	656	2237	853	2909
500x817	707	2409	919	3132

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
1,98	2,81	0,02	390X321X86
2,37	3,27	0,02	390X380X86
2,77	3,72	0,02	390X439X86
3,17	4,17	0,02	390X498X86
3,57	4,62	0,02	390X557X86
3,97	5,08	0,03	390X616X86
4,37	5,69	0,03	390X675X86
4,76	6,14	0,03	390X734X86
5,15	6,57	0,03	390X793X86
5,55	7,02	0,03	390X852X86
5,95	7,48	0,04	390X911X86
6,35	7,93	0,04	390X970X86
6,75	8,39	0,04	390X1029X86
7,14	8,83	0,04	390X1088X86
7,54	9,28	0,04	390X1147X86
7,94	9,74	0,05	390X1206X86
8,34	10,19	0,05	390X1265X86
8,74	10,64	0,05	390X1324X86
9,14	11,10	0,05	390X1383X86
9,52	11,53	0,05	390X1442X86
9,92	11,98	0,06	390X1501X86
10,32	12,43	0,06	390X1560X86
10,72	12,89	0,06	390X1619X86
11,12	13,34	0,06	390X1678X86
11,51	13,79	0,06	390X1737X86
11,91	14,24	0,07	390X1796X86
12,31	14,69	0,07	390X1855X86
12,71	15,14	0,07	390X1914X86
13,11	15,60	0,07	390X1973X86
13,51	16,05	0,07	390X2032X86
2,36	3,29	0,02	490X321X86
2,82	3,81	0,02	490X380X86
3,30	4,36	0,02	490X439X86
3,77	4,88	0,03	490X498X86
4,25	5,43	0,03	490X557X86
4,72	5,96	0,03	490X616X86
5,20	6,67	0,03	490X675X86
5,66	7,19	0,04	490X734X86
6,13	7,73	0,04	490X793X86
6,61	8,27	0,04	490X852X86
7,08	8,81	0,04	490X911X86
7,56	9,35	0,05	490X970X86
8,03	9,88	0,05	490X1029X86
8,50	10,42	0,05	490X1088X86
8,97	10,95	0,05	490X1147X86
9,45	11,50	0,06	490X1206X86
9,92	12,03	0,06	490X1265X86
10,40	12,58	0,06	490X1324X86
10,87	13,11	0,06	490X1383X86
11,33	13,63	0,07	490X1442X86
11,81	14,17	0,07	490X1501X86
12,28	14,71	0,07	490X1560X86
12,76	15,24	0,07	490X1619X86
13,23	15,78	0,08	490X1678X86
13,70	16,31	0,08	490X1737X86
14,17	16,85	0,08	490X1796X86
14,65	17,39	0,08	490X1855X86
15,12	17,93	0,09	490X1914X86
15,60	18,47	0,09	490X1973X86
16,07	19,00	0,09	490X2032X86
2,74	3,75	0,02	590X321X86
3,28	4,37	0,02	590X380X86
3,83	5,00	0,03	590X439X86
4,38	5,62	0,03	590X498X86
4,93	6,25	0,03	590X557X86
5,48	6,86	0,04	590X616X86
6,03	7,66	0,04	590X675X86
6,57	8,26	0,04	590X734X86
7,12	8,90	0,05	590X793X86
7,66	9,51	0,05	590X852X86

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x286	5	77	245	64-73	103-112	26-35	9	50	0,36	C
300x345	6	77	245	64-73	103-112	26-35	9	50	0,44	C
300x404	7	77	245	64-73	103-112	26-35	9	50	0,51	C-E-D
300x463	8	77	245	64-73	103-112	26-35	9	50	0,58	C-E-D
300x522	9	77	245	64-73	103-112	26-35	9	50	0,65	C-E-D
300x581	10	77	245	64-73	103-112	26-35	9	50	0,73	C-E-D
300x640	11	77	245	64-73	103-112	26-35	9	50	0,80	C-E-D
300x699	12	77	245	64-73	103-112	26-35	9	50	0,87	C-E-D
300x758	13	77	245	64-73	103-112	26-35	9	50	0,95	C-E-D
300x817	14	77	245	64-73	103-112	26-35	9	50	1,02	C-E-D
300x876	15	77	245	64-73	103-112	26-35	9	50	1,09	C-E-D
300x935	16	77	245	64-73	103-112	26-35	9	50	1,16	C-E-D
300x994	17	77	245	64-73	103-112	26-35	9	50	1,24	C-E-D
300x1053	18	77	245	64-73	103-112	26-35	9	50	1,31	C-E-D
300x1112	19	77	245	64-73	103-112	26-35	9	50	1,38	C-E-D
300x1171	20	77	245	64-73	103-112	26-35	9	50	1,45	C-E-D
300x1230	21	77	245	64-73	103-112	26-35	9	50	1,53	C-E-D
300x1289	22	77	245	64-73	103-112	26-35	9	50	1,60	C-E-D
300x1348	23	77	245	64-73	103-112	26-35	9	50	1,67	C-E-D
300x1407	24	77	245	64-73	103-112	26-35	9	50	1,75	C
300x1466	25	77	245	64-73	103-112	26-35	9	50	1,82	C
300x1525	26	77	245	64-73	103-112	26-35	9	50	1,89	C
300x1584	27	77	245	64-73	103-112	26-35	9	50	1,96	C
300x1643	28	77	245	64-73	103-112	26-35	9	50	2,04	C
300x1702	29	77	245	64-73	103-112	26-35	9	50	2,11	C
300x1761	30	77	245	64-73	103-112	26-35	9	50	2,18	C
300x1820	31	77	245	64-73	103-112	26-35	9	50	2,25	C
300x1879	32	77	245	64-73	103-112	26-35	9	50	2,33	C
300x1938	33	77	245	64-73	103-112	26-35	9	50	2,40	C
300x1997	34	77	245	64-73	103-112	26-35	9	50	2,47	C
400x286	5	77	345	64-73	103-112	26-35	9	50	0,44	C
400x345	6	77	345	64-73	103-112	26-35	9	50	0,52	C
400x404	7	77	345	64-73	103-112	26-35	9	50	0,61	C-E-D
400x463	8	77	345	64-73	103-112	26-35	9	50	0,70	C-E-D
400x522	9	77	345	64-73	103-112	26-35	9	50	0,78	C-E-D
400x581	10	77	345	64-73	103-112	26-35	9	50	0,87	C-E-D
400x640	11	77	345	64-73	103-112	26-35	9	50	0,96	C-E-D
400x699	12	77	345	64-73	103-112	26-35	9	50	1,04	C-E-D
400x758	13	77	345	64-73	103-112	26-35	9	50	1,13	C-E-D
400x817	14	77	345	64-73	103-112	26-35	9	50	1,22	C-E-D
400x876	15	77	345	64-73	103-112	26-35	9	50	1,31	C-E-D
400x935	16	77	345	64-73	103-112	26-35	9	50	1,39	C-E-D
400x994	17	77	345	64-73	103-112	26-35	9	50	1,48	C-E-D
400x1053	18	77	345	64-73	103-112	26-35	9	50	1,57	C-E-D
400x1112	19	77	345	64-73	103-112	26-35	9	50	1,65	C-E-D
400x1171	20	77	345	64-73	103-112	26-35	9	50	1,74	C-E-D
400x1230	21	77	345	64-73	103-112	26-35	9	50	1,83	C-E-D
400x1289	22	77	345	64-73	103-112	26-35	9	50	1,91	C-E-D
400x1348	23	77	345	64-73	103-112	26-35	9	50	2,00	C-E-D
400x1407	24	77	345	64-73	103-112	26-35	9	50	2,09	C
400x1466	25	77	345	64-73	103-112	26-35	9	50	2,18	C
400x1525	26	77	345	64-73	103-112	26-35	9	50	2,26	C
400x1584	27	77	345	64-73	103-112	26-35	9	50	2,35	C
400x1643	28	77	345	64-73	103-112	26-35	9	50	2,44	C
400x1702	29	77	345	64-73	103-112	26-35	9	50	2,52	C
400x1761	30	77	345	64-73	103-112	26-35	9	50	2,61	C
400x1820	31	77	345	64-73	103-112	26-35	9	50	2,70	C
400x1879	32	77	345	64-73	103-112	26-35	9	50	2,78	C
400x1938	33	77	345	64-73	103-112	26-35	9	50	2,87	C
400x1997	34	77	345	64-73	103-112	26-35	9	50	2,96	C
500x286	5	77	445	64-73	103-112	26-35	9	50	0,51	C
500x345	6	77	445	64-73	103-112	26-35	9	50	0,61	C
500x404	7	77	445	64-73	103-112	26-35	9	50	0,71	C-E-D
500x463	8	77	445	64-73	103-112	26-35	9	50	0,81	C-E-D
500x522	9	77	445	64-73	103-112	26-35	9	50	0,91	C-E-D
500x581	10	77	445	64-73	103-112	26-35	9	50	1,01	C-E-D
500x640	11	77	445	64-73	103-112	26-35	9	50	1,11	C-E-D
500x699	12	77	445	64-73	103-112	26-35	9	50	1,22	C-E-D
500x758	13	77	445	64-73	103-112	26-35	9	50	1,32	C-E-D
500x817	14	77	445	64-73	103-112	26-35	9	50	1,42	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x286	191	652	249	848
300x345	230	783	298	1018
300x404	268	913	348	1187
300x463	306	1044	398	1357
300x522	344	1174	448	1526
300x581	383	1305	497	1696
300x640	421	1435	547	1866
300x699	459	1566	597	2035
300x758	497	1696	647	2205
300x817	536	1827	696	2374
300x876	574	1957	746	2544
300x935	612	2087	796	2714
300x994	650	2218	846	2883
300x1053	689	2348	895	3053
300x1112	727	2479	945	3223
300x1171	765	2609	995	3392
300x1230	803	2740	1044	3562
300x1289	842	2870	1094	3731
300x1348	880	3001	1144	3901
300x1407	918	3131	1194	4071
300x1466	957	3262	1243	4240
300x1525	995	3392	1293	4410
300x1584	1033	3523	1343	4579
300x1643	1071	3653	1393	4749
300x1702	1110	3784	1442	4919
300x1761	1148	3914	1492	5088
300x1820	1186	4044	1542	5258
300x1879	1224	4175	1592	5427
300x1938	1263	4305	1641	5597
300x1997	1301	4436	1691	5767
400x286	261	889	339	1156
400x345	313	1067	407	1387
400x404	365	1245	474	1618
400x463	417	1422	542	1849
400x522	469	1600	610	2080
400x581	521	1778	678	2311
400x640	574	1956	746	2542
400x699	626	2134	813	2774
400x758	678	2311	881	3005
400x817	730	2489	949	3236
400x876	782	2667	1017	3467
400x935	834	2845	1085	3698
400x994	886	3023	1152	3929
400x1053	939	3200	1220	4160
400x1112	991	3378	1288	4392
400x1171	1043	3556	1356	4623
400x1230	1095	3734	1423	4854
400x1289	1147	3912	1491	5085
400x1348	1199	4089	1559	5316
400x1407	1251	4267	1627	5547
400x1466	1303	4445	1695	5778
400x1525	1356	4623	1762	6009
400x1584	1408	4800	1830	6241
400x1643	1460	4978	1898	6472
400x1702	1512	5156	1966	6703
400x1761	1564	5334	2033	6934
400x1820	1616	5512	2101	7165
400x1879	1668	5689	2169	7396
400x1938	1721	5867	2237	7627
400x1997	1773	6045	2305	7859
500x286	333	1136	433	1477
500x345	400	1363	520	1772
500x404	466	1590	606	2067
500x463	533	1817	693	2362
500x522	600	2044	779	2658
500x581	666	2272	866	2953
500x640	733	2499	953	3248
500x699	799	2726	1039	3544
500x758	866	2953	1126	3839
500x817	933	3180	1212	4134

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,68	3,66	0,02	410X333X119
3,21	4,26	0,02	410X392X119
3,75	4,86	0,03	410X451X119
4,29	5,46	0,03	410X510X119
4,83	6,06	0,03	410X569X119
5,37	6,66	0,04	410X628X119
5,91	7,42	0,04	410X687X119
6,44	8,03	0,04	410X746X119
6,98	8,63	0,04	410X805X119
7,51	9,22	0,05	410X864X119
8,05	9,83	0,05	410X923X119
8,59	10,43	0,05	410X982X119
9,13	11,02	0,06	410X1041X119
9,66	11,62	0,06	410X1100X119
10,20	12,23	0,06	410X1159X119
10,74	12,84	0,06	410X1218X119
11,28	13,44	0,07	410X1277X119
11,82	14,05	0,07	410X1336X119
12,36	14,66	0,07	410X1395X119
12,89	15,24	0,08	410X1454X119
13,42	15,83	0,08	410X1513X119
13,96	16,44	0,08	410X1572X119
14,50	17,04	0,08	410X1631X119
15,04	17,64	0,09	410X1690X119
15,57	18,24	0,09	410X1749X119
16,11	18,84	0,09	410X1808X119
16,65	19,45	0,10	410X1867X119
17,19	20,05	0,10	410X1926X119
17,73	20,65	0,10	410X1985X119
18,27	21,25	0,10	410X2044X119
3,30	4,38	0,03	510X333X119
3,96	5,12	0,03	510X392X119
4,62	5,86	0,03	510X451X119
5,29	6,59	0,04	510X510X119
5,95	7,34	0,04	510X569X119
6,61	8,07	0,04	510X628X119
7,28	8,98	0,05	510X687X119
7,93	9,69	0,05	510X746X119
8,59	10,43	0,05	510X805X119
9,26	11,17	0,06	510X864X119
9,92	11,91	0,06	510X923X119
10,58	12,64	0,06	510X982X119
11,25	13,38	0,07	510X1041X119
11,90	14,11	0,07	510X1100X119
12,57	14,85	0,08	510X1159X119
13,23	15,58	0,08	510X1218X119
13,89	16,32	0,08	510X1277X119
14,56	17,08	0,09	510X1336X119
15,22	17,81	0,09	510X1395X119
15,87	18,53	0,09	510X1454X119
16,54	19,27	0,10	510X1513X119
17,20	20,01	0,10	510X1572X119
17,86	20,74	0,10	510X1631X119
18,53	21,49	0,11	510X1690X119
19,18	22,21	0,11	510X1749X119
19,85	22,96	0,11	510X1808X119
20,51	23,69	0,12	510X1867X119
21,17	24,42	0,12	510X1926X119
21,84	25,17	0,13	510X1985X119
22,50	25,90	0,13	510X2044X119
3,93	5,11	0,03	610X333X119
4,71	5,98	0,03	610X392X119
5,49	6,85	0,04	610X451X119
6,28	7,72	0,04	610X510X119
7,07	8,60	0,05	610X569X119
7,86	9,47	0,05	610X628X119
8,65	10,52	0,05	610X687X119
9,42	11,36	0,06	610X746X119
10,21	12,24	0,06	610X805X119
11,00	13,12	0,07	610X864X119

FIONA

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x199	2	35	245	37-46	77-86	24-33	1	99	0,20	C
300x299	3	35	245	37-46	77-86	24-33	1	99	0,29	C
300x399	4	35	245	37-46	77-86	24-33	1	99	0,39	C
300x499	5	35	245	37-46	77-86	24-33	1	99	0,48	C-E-D
300x599	6	35	245	37-46	77-86	24-33	1	99	0,58	C-E-D
300x699	7	35	245	37-46	77-86	24-33	1	99	0,68	C-E-D
300x799	8	35	245	37-46	77-86	24-33	1	99	0,77	C-E-D
300x899	9	35	245	37-46	77-86	24-33	1	99	0,87	C-E-D
300x999	10	35	245	37-46	77-86	24-33	1	99	0,96	C-E-D
300x1099	11	35	245	37-46	77-86	24-33	1	99	1,06	C-E-D
300x1199	12	35	245	37-46	77-86	24-33	1	99	1,16	C-E-D
300x1299	13	35	245	37-46	77-86	24-33	1	99	1,25	C-E-D
300x1399	14	35	245	37-46	77-86	24-33	1	99	1,35	C-E-D
300x1499	15	35	245	37-46	77-86	24-33	1	99	1,44	C
300x1599	16	35	245	37-46	77-86	24-33	1	99	1,54	C
300x1699	17	35	245	37-46	77-86	24-33	1	99	1,64	C
300x1799	18	35	245	37-46	77-86	24-33	1	99	1,73	C
300x1899	19	35	245	37-46	77-86	24-33	1	99	1,83	C
300x1999	20	35	245	37-46	77-86	24-33	1	99	1,92	C
400x199	2	35	345	37-46	77-86	24-33	1	99	0,22	C
400x299	3	35	345	37-46	77-86	24-33	1	99	0,34	C
400x399	4	35	345	37-46	77-86	24-33	1	99	0,45	C
400x499	5	35	345	37-46	77-86	24-33	1	99	0,56	C-E-D
400x599	6	35	345	37-46	77-86	24-33	1	99	0,67	C-E-D
400x699	7	35	345	37-46	77-86	24-33	1	99	0,78	C-E-D
400x799	8	35	345	37-46	77-86	24-33	1	99	0,89	C-E-D
400x899	9	35	345	37-46	77-86	24-33	1	99	1,00	C-E-D
400x999	10	35	345	37-46	77-86	24-33	1	99	1,11	C-E-D
400x1099	11	35	345	37-46	77-86	24-33	1	99	1,22	C-E-D
400x1199	12	35	345	37-46	77-86	24-33	1	99	1,33	C-E-D
400x1299	13	35	345	37-46	77-86	24-33	1	99	1,44	C-E-D
400x1399	14	35	345	37-46	77-86	24-33	1	99	1,55	C-E-D
400x1499	15	35	345	37-46	77-86	24-33	1	99	1,66	C
400x1599	16	35	345	37-46	77-86	24-33	1	99	1,77	C
400x1699	17	35	345	37-46	77-86	24-33	1	99	1,88	C
400x1799	18	35	345	37-46	77-86	24-33	1	99	1,99	C
400x1899	19	35	345	37-46	77-86	24-33	1	99	2,10	C
400x1999	20	35	345	37-46	77-86	24-33	1	99	2,21	C
500x199	2	35	445	37-46	77-86	24-33	1	99	0,25	C
500x299	3	35	445	37-46	77-86	24-33	1	99	0,38	C
500x399	4	35	445	37-46	77-86	24-33	1	99	0,50	C
500x499	5	35	445	37-46	77-86	24-33	1	99	0,63	C-E-D
500x599	6	35	445	37-46	77-86	24-33	1	99	0,75	C-E-D
500x699	7	35	445	37-46	77-86	24-33	1	99	0,88	C-E-D
500x799	8	35	445	37-46	77-86	24-33	1	99	1,00	C-E-D
500x899	9	35	445	37-46	77-86	24-33	1	99	1,13	C-E-D
500x999	10	35	445	37-46	77-86	24-33	1	99	1,25	C-E-D
500x1099	11	35	445	37-46	77-86	24-33	1	99	1,37	C-E-D
500x1199	12	35	445	37-46	77-86	24-33	1	99	1,50	C-E-D
500x1299	13	35	445	37-46	77-86	24-33	1	99	1,62	C-E-D
500x1399	14	35	445	37-46	77-86	24-33	1	99	1,75	C-E-D
500x1499	15	35	445	37-46	77-86	24-33	1	99	1,87	C
500x1599	16	35	445	37-46	77-86	24-33	1	99	2,00	C
500x1699	17	35	445	37-46	77-86	24-33	1	99	2,12	C
500x1799	18	35	445	37-46	77-86	24-33	1	99	2,25	C
500x1899	19	35	445	37-46	77-86	24-33	1	99	2,37	C
500x1999	20	35	445	37-46	77-86	24-33	1	99	2,49	C
600x199	2	35	545	37-46	77-86	24-33	1	99	0,28	C
600x299	3	35	545	37-46	77-86	24-33	1	99	0,42	C
600x399	4	35	545	37-46	77-86	24-33	1	99	0,56	C
600x499	5	35	545	37-46	77-86	24-33	1	99	0,70	C-E-D
600x599	6	35	545	37-46	77-86	24-33	1	99	0,84	C-E-D
600x699	7	35	545	37-46	77-86	24-33	1	99	0,98	C-E-D
600x799	8	35	545	37-46	77-86	24-33	1	99	1,12	C-E-D
600x899	9	35	545	37-46	77-86	24-33	1	99	1,25	C-E-D
600x999	10	35	545	37-46	77-86	24-33	1	99	1,39	C-E-D
600x1099	11	35	545	37-46	77-86	24-33	1	99	1,53	C-E-D
600x1199	12	35	545	37-46	77-86	24-33	1	99	1,67	C-E-D
600x1299	13	35	545	37-46	77-86	24-33	1	99	1,81	C-E-D
600x1399	14	35	545	37-46	77-86	24-33	1	99	1,95	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x199	77	263	100	342
300x299	116	395	150	513
300x399	154	526	201	684
300x499	193	658	251	855
300x599	231	789	301	1026
300x699	270	921	351	1197
300x799	309	1052	401	1368
300x899	347	1184	451	1539
300x999	386	1315	502	1710
300x1099	424	1447	552	1881
300x1199	463	1579	602	2052
300x1299	502	1710	652	2223
300x1399	540	1842	702	2394
300x1499	579	1973	752	2565
300x1599	617	2105	802	2736
300x1699	656	2236	853	2907
300x1799	694	2368	903	3078
300x1899	733	2499	953	3249
300x1999	772	2631	1003	3420
400x199	105	359	137	466
400x299	158	538	205	699
400x399	210	717	273	932
400x499	263	896	342	1165
400x599	315	1076	410	1398
400x699	368	1255	478	1631
400x799	421	1434	547	1864
400x899	473	1613	615	2097
400x999	526	1793	683	2331
400x1099	578	1972	752	2564
400x1199	631	2151	820	2797
400x1299	683	2331	888	3030
400x1399	736	2510	957	3263
400x1499	789	2689	1025	3496
400x1599	841	2868	1093	3729
400x1699	894	3048	1162	3962
400x1799	946	3227	1230	4195
400x1899	999	3406	1299	4428
400x1999	1051	3585	1367	4661
500x199	134	458	175	595
500x299	202	687	262	893
500x399	269	916	349	1191
500x499	336	1145	437	1489
500x599	403	1374	524	1786
500x699	470	1603	611	2084
500x799	537	1832	699	2382
500x899	604	2061	786	2680
500x999	672	2290	873	2977
500x1099	739	2519	960	3275
500x1199	806	2748	1048	3573
500x1299	873	2977	1135	3871
500x1399	940	3206	1222	4168
500x1499	1007	3435	1310	4466
500x1599	1075	3665	1397	4764
500x1699	1142	3894	1484	5062
500x1799	1209	4123	1572	5359
500x1899	1276	4352	1659	5657
500x1999	1343	4581	1746	5955
600x199	165	562	214	730
600x299	247	843	321	1096
600x399	330	1124	428	1461
600x499	412	1405	535	1826
600x599	494	1685	643	2191
600x699	577	1966	750	2556
600x799	659	2247	857	2921
600x899	741	2528	964	3287
600x999	824	2809	1071	3652
600x1099	906	3090	1178	4017
600x1199	989	3371	1285	4382
600x1299	1071	3652	1392	4747
600x1399	1153	3933	1499	5112

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
1,37	2,11	0,01	390X234X70
2,05	2,87	0,01	390X334X70
2,73	3,65	0,02	390X434X70
3,41	4,42	0,02	390X534X70
4,08	5,18	0,02	390X634X70
4,76	6,11	0,03	390X734X70
5,45	6,87	0,03	390X834X70
6,13	7,65	0,03	390X934X70
6,81	8,41	0,03	390X1034X70
7,49	9,18	0,04	390X1134X70
8,16	9,94	0,04	390X1234X70
8,84	10,70	0,04	390X1334X70
9,52	11,48	0,04	390X1434X70
10,20	12,24	0,05	390X1534X70
10,88	13,01	0,05	390X1634X70
11,56	13,78	0,05	390X1734X70
12,23	14,53	0,06	390X1834X70
12,91	15,30	0,06	390X1934X70
13,60	16,07	0,06	390X2034X70
1,64	2,45	0,01	490X234X70
2,45	3,37	0,02	490X334X70
3,27	4,30	0,02	490X434X70
4,08	5,21	0,02	490X534X70
4,88	6,12	0,03	490X634X70
5,70	7,20	0,03	490X734X70
6,51	8,12	0,03	490X834X70
7,33	9,05	0,04	490X934X70
8,14	9,95	0,04	490X1034X70
8,96	10,89	0,04	490X1134X70
9,76	11,78	0,05	490X1234X70
10,58	12,71	0,05	490X1334X70
11,39	13,64	0,05	490X1434X70
12,21	14,55	0,06	490X1534X70
13,02	15,47	0,06	490X1634X70
13,83	16,38	0,06	490X1734X70
14,64	17,30	0,07	490X1834X70
15,45	18,22	0,07	490X1934X70
16,27	19,14	0,07	490X2034X70
1,90	2,78	0,01	590X234X70
2,85	3,86	0,02	590X334X70
3,80	4,93	0,02	590X434X70
4,75	6,01	0,03	590X534X70
5,69	7,06	0,03	590X634X70
6,63	8,29	0,04	590X734X70
7,58	9,36	0,04	590X834X70
8,53	10,44	0,04	590X934X70
9,48	11,51	0,05	590X1034X70
10,43	12,58	0,05	590X1134X70
11,36	13,64	0,06	590X1234X70
12,31	14,71	0,06	590X1334X70
13,26	15,79	0,06	590X1434X70
14,21	16,86	0,07	590X1534X70
15,16	17,93	0,07	590X1634X70
16,10	18,99	0,08	590X1734X70
17,04	20,06	0,08	590X1834X70
17,99	21,13	0,08	590X1934X70
18,94	22,21	0,09	590X2034X70
2,17	3,14	0,02	690X234X70
3,25	4,35	0,02	690X334X70
4,33	5,56	0,03	690X434X70
5,42	6,79	0,03	690X534X70
6,49	8,01	0,04	690X634X70
7,57	9,39	0,04	690X734X70
8,65	10,61	0,05	690X834X70
9,73	11,83	0,05	690X934X70
10,81	13,05	0,05	690X1034X70
11,90	14,29	0,06	690X1134X70
12,97	15,49	0,06	690X1234X70
14,05	16,71	0,07	690X1334X70
15,13	17,93	0,07	690X1434X70

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x199	2	50	245	66-75	106-115	26-35	1	99	0,20	C
300x299	3	50	245	66-75	106-115	26-35	1	99	0,29	C
300x399	4	50	245	66-75	106-115	26-35	1	99	0,39	C
300x499	5	50	245	66-75	106-115	26-35	1	99	0,48	C-E-D
300x599	6	50	245	66-75	106-115	26-35	1	99	0,58	C-E-D
300x699	7	50	245	66-75	106-115	26-35	1	99	0,68	C-E-D
300x799	8	50	245	66-75	106-115	26-35	1	99	0,77	C-E-D
300x899	9	50	245	66-75	106-115	26-35	1	99	0,87	C-E-D
300x999	10	50	245	66-75	106-115	26-35	1	99	0,96	C-E-D
300x1099	11	50	245	66-75	106-115	26-35	1	99	1,06	C-E-D
300x1199	12	50	245	66-75	106-115	26-35	1	99	1,16	C-E-D
300x1299	13	50	245	66-75	106-115	26-35	1	99	1,25	C-E-D
300x1399	14	50	245	66-75	106-115	26-35	1	99	1,35	C-E-D
300x1499	15	50	245	66-75	106-115	26-35	1	99	1,44	C
300x1599	16	50	245	66-75	106-115	26-35	1	99	1,54	C
300x1699	17	50	245	66-75	106-115	26-35	1	99	1,64	C
300x1799	18	50	245	66-75	106-115	26-35	1	99	1,73	C
300x1899	19	50	245	66-75	106-115	26-35	1	99	1,83	C
300x1999	20	50	245	66-75	106-115	26-35	1	99	1,92	C
400x199	2	50	345	66-75	106-115	26-35	1	99	0,22	C
400x299	3	50	345	66-75	106-115	26-35	1	99	0,34	C
400x399	4	50	345	66-75	106-115	26-35	1	99	0,45	C
400x499	5	50	345	66-75	106-115	26-35	1	99	0,56	C-E-D
400x599	6	50	345	66-75	106-115	26-35	1	99	0,67	C-E-D
400x699	7	50	345	66-75	106-115	26-35	1	99	0,78	C-E-D
400x799	8	50	345	66-75	106-115	26-35	1	99	0,89	C-E-D
400x899	9	50	345	66-75	106-115	26-35	1	99	1,00	C-E-D
400x999	10	50	345	66-75	106-115	26-35	1	99	1,11	C-E-D
400x1099	11	50	345	66-75	106-115	26-35	1	99	1,22	C-E-D
400x1199	12	50	345	66-75	106-115	26-35	1	99	1,33	C-E-D
400x1299	13	50	345	66-75	106-115	26-35	1	99	1,44	C-E-D
400x1399	14	50	345	66-75	106-115	26-35	1	99	1,55	C-E-D
400x1499	15	50	345	66-75	106-115	26-35	1	99	1,66	C
400x1599	16	50	345	66-75	106-115	26-35	1	99	1,77	C
400x1699	17	50	345	66-75	106-115	26-35	1	99	1,88	C
400x1799	18	50	345	66-75	106-115	26-35	1	99	1,99	C
400x1899	19	50	345	66-75	106-115	26-35	1	99	2,10	C
400x1999	20	50	345	66-75	106-115	26-35	1	99	2,21	C
500x199	2	50	445	66-75	106-115	26-35	1	99	0,25	C
500x299	3	50	445	66-75	106-115	26-35	1	99	0,38	C
500x399	4	50	445	66-75	106-115	26-35	1	99	0,50	C
500x499	5	50	445	66-75	106-115	26-35	1	99	0,63	C-E-D
500x599	6	50	445	66-75	106-115	26-35	1	99	0,75	C-E-D
500x699	7	50	445	66-75	106-115	26-35	1	99	0,88	C-E-D
500x799	8	50	445	66-75	106-115	26-35	1	99	1,00	C-E-D
500x899	9	50	445	66-75	106-115	26-35	1	99	1,13	C-E-D
500x999	10	50	445	66-75	106-115	26-35	1	99	1,25	C-E-D
500x1099	11	50	445	66-75	106-115	26-35	1	99	1,37	C-E-D
500x1199	12	50	445	66-75	106-115	26-35	1	99	1,50	C-E-D
500x1299	13	50	445	66-75	106-115	26-35	1	99	1,62	C-E-D
500x1399	14	50	445	66-75	106-115	26-35	1	99	1,75	C-E-D
500x1499	15	50	445	66-75	106-115	26-35	1	99	1,87	C
500x1599	16	50	445	66-75	106-115	26-35	1	99	2,00	C
500x1699	17	50	445	66-75	106-115	26-35	1	99	2,12	C
500x1799	18	50	445	66-75	106-115	26-35	1	99	2,25	C
500x1899	19	50	445	66-75	106-115	26-35	1	99	2,37	C
500x1999	20	50	445	66-75	106-115	26-35	1	99	2,49	C
600x199	2	50	545	66-75	106-115	26-35	1	99	0,28	C
600x299	3	50	545	66-75	106-115	26-35	1	99	0,42	C
600x399	4	50	545	66-75	106-115	26-35	1	99	0,56	C
600x499	5	50	545	66-75	106-115	26-35	1	99	0,70	C-E-D
600x599	6	50	545	66-75	106-115	26-35	1	99	0,84	C-E-D
600x699	7	50	545	66-75	106-115	26-35	1	99	0,98	C-E-D
600x799	8	50	545	66-75	106-115	26-35	1	99	1,12	C-E-D
600x899	9	50	545	66-75	106-115	26-35	1	99	1,25	C-E-D
600x999	10	50	545	66-75	106-115	26-35	1	99	1,39	C-E-D
600x1099	11	50	545	66-75	106-115	26-35	1	99	1,53	C-E-D
600x1199	12	50	545	66-75	106-115	26-35	1	99	1,67	C-E-D
600x1299	13	50	545	66-75	106-115	26-35	1	99	1,81	C-E-D
600x1399	14	50	545	66-75	106-115	26-35	1	99	1,95	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x199	102	346	132	450
300x299	152	519	198	675
300x399	203	692	264	900
300x499	254	865	330	1125
300x599	305	1039	396	1350
300x699	355	1212	462	1575
300x799	406	1385	528	1800
300x899	457	1558	594	2025
300x999	508	1731	660	2250
300x1099	558	1904	726	2475
300x1199	609	2077	792	2700
300x1299	660	2250	858	2925
300x1399	711	2423	924	3150
300x1499	761	2596	990	3375
300x1599	812	2769	1056	3600
300x1699	863	2942	1122	3825
300x1799	914	3116	1188	4050
300x1899	964	3289	1254	4275
300x1999	1015	3462	1320	4500
400x199	138	472	180	613
400x299	208	708	270	920
400x399	277	944	360	1227
400x499	346	1179	450	1533
400x599	415	1415	540	1840
400x699	484	1651	629	2147
400x799	553	1887	719	2453
400x899	623	2123	809	2760
400x999	692	2359	899	3066
400x1099	761	2595	989	3373
400x1199	830	2831	1079	3680
400x1299	899	3066	1169	3986
400x1399	968	3302	1259	4293
400x1499	1038	3538	1349	4600
400x1599	1107	3774	1439	4906
400x1699	1176	4010	1529	5213
400x1799	1245	4246	1619	5520
400x1899	1314	4482	1709	5826
400x1999	1383	4718	1798	6133
500x199	177	603	230	784
500x299	265	904	345	1175
500x399	354	1205	460	1567
500x499	442	1507	574	1959
500x599	530	1808	689	2351
500x699	619	2110	804	2742
500x799	707	2411	919	3134
500x899	795	2712	1034	3526
500x999	884	3014	1149	3918
500x1099	972	3315	1264	4309
500x1199	1061	3616	1379	4701
500x1299	1149	3918	1494	5093
500x1399	1237	4219	1608	5485
500x1499	1326	4520	1723	5876
500x1599	1414	4822	1838	6268
500x1699	1502	5123	1953	6660
500x1799	1591	5424	2068	7052
500x1899	1679	5726	2183	7444
500x1999	1767	6027	2298	7835
600x199	217	739	282	961
600x299	325	1109	423	1442
600x399	434	1478	564	1922
600x499	542	1848	705	2402
600x599	650	2218	845	2883
600x699	759	2587	986	3363
600x799	867	2957	1127	3844
600x899	976	3327	1268	4325
600x999	1084	3696	1409	4805
600x1099	1192	4066	1550	5285
600x1199	1301	4435	1691	5766
600x1299	1409	4805	1832	6246
600x1399	1517	5175	1973	6727

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
1,90	2,66	0,01	390X234X85
2,84	3,69	0,02	390X334X85
3,78	4,72	0,02	390X434X85
4,73	5,76	0,02	390X534X85
5,66	6,78	0,03	390X634X85
6,61	7,98	0,03	390X734X85
7,55	9,00	0,03	390X834X85
8,50	10,05	0,04	390X934X85
9,44	11,08	0,04	390X1034X85
10,38	12,11	0,04	390X1134X85
11,32	13,15	0,05	390X1234X85
12,26	14,16	0,05	390X1334X85
13,21	15,21	0,05	390X1434X85
14,15	16,23	0,06	390X1534X85
15,09	17,27	0,06	390X1634X85
16,04	18,32	0,06	390X1734X85
16,97	19,32	0,07	390X1834X85
17,92	20,37	0,07	390X1934X85
18,86	21,39	0,07	390X2034X85
2,34	3,17	0,01	490X234X85
3,51	4,45	0,02	490X334X85
4,68	5,74	0,02	490X434X85
5,84	6,99	0,03	490X534X85
7,00	8,27	0,03	490X634X85
8,17	9,70	0,04	490X734X85
9,33	10,97	0,04	490X834X85
10,50	12,25	0,04	490X934X85
11,67	13,52	0,05	490X1034X85
12,84	14,80	0,05	490X1134X85
13,99	16,06	0,06	490X1234X85
15,16	17,34	0,06	490X1334X85
16,33	18,62	0,06	490X1434X85
17,49	19,88	0,07	490X1534X85
18,66	21,16	0,07	490X1634X85
19,83	22,44	0,08	490X1734X85
20,98	23,70	0,08	490X1834X85
22,15	24,98	0,09	490X1934X85
23,32	26,25	0,09	490X2034X85
2,79	3,69	0,02	590X234X85
4,18	5,21	0,02	590X334X85
5,57	6,73	0,03	590X434X85
6,96	8,24	0,03	590X534X85
8,34	9,74	0,04	590X634X85
9,73	11,42	0,04	590X734X85
11,12	12,93	0,05	590X834X85
12,51	14,45	0,05	590X934X85
13,90	15,97	0,06	590X1034X85
15,29	17,48	0,06	590X1134X85
16,67	18,99	0,07	590X1234X85
18,05	20,50	0,07	590X1334X85
19,44	22,01	0,08	590X1434X85
20,83	23,53	0,08	590X1534X85
22,22	25,04	0,09	590X1634X85
23,61	26,56	0,09	590X1734X85
24,99	28,06	0,10	590X1834X85
26,38	29,58	0,10	590X1934X85
27,77	31,10	0,11	590X2034X85
3,23	4,22	0,02	690X234X85
4,85	5,97	0,02	690X334X85
6,46	7,72	0,03	690X434X85
8,07	9,47	0,04	690X534X85
9,67	11,22	0,04	690X634X85
11,29	13,14	0,05	690X734X85
12,90	14,90	0,05	690X834X85
14,51	16,65	0,06	690X934X85
16,12	18,40	0,07	690X1034X85
17,74	20,18	0,07	690X1134X85
19,34	21,91	0,08	690X1234X85
20,95	23,66	0,08	690X1334X85
22,56	25,42	0,09	690X1434X85

NIORA

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x158	2	60	245	56-65	86-95	26-35	4	80	0,17	C
300x238	3	60	245	56-65	86-95	26-35	4	80	0,26	C
300x318	4	60	245	56-65	86-95	26-35	4	80	0,34	C
300x398	5	60	245	56-65	86-95	26-35	4	80	0,43	C
300x478	6	60	245	56-65	86-95	26-35	4	80	0,51	C-E-D
300x558	7	60	245	56-65	86-95	26-35	4	80	0,60	C-E-D
300x638	8	60	245	56-65	86-95	26-35	4	80	0,68	C-E-D
300x718	9	60	245	56-65	86-95	26-35	4	80	0,77	C-E-D
300x798	10	60	245	56-65	86-95	26-35	4	80	0,85	C-E-D
300x878	11	60	245	56-65	86-95	26-35	4	80	0,94	C-E-D
300x958	12	60	245	56-65	86-95	26-35	4	80	1,02	C-E-D
300x1038	13	60	245	56-65	86-95	26-35	4	80	1,11	C-E-D
300x1118	14	60	245	56-65	86-95	26-35	4	80	1,19	C-E-D
300x1198	15	60	245	56-65	86-95	26-35	4	80	1,28	C-E-D
300x1278	16	60	245	56-65	86-95	26-35	4	80	1,36	C-E-D
300x1358	17	60	245	56-65	86-95	26-35	4	80	1,45	C-E-D
300x1438	18	60	245	56-65	86-95	26-35	4	80	1,53	C
300x1518	19	60	245	56-65	86-95	26-35	4	80	1,62	C
300x1598	20	60	245	56-65	86-95	26-35	4	80	1,70	C
300x1678	21	60	245	56-65	86-95	26-35	4	80	1,79	C
300x1758	22	60	245	56-65	86-95	26-35	4	80	1,87	C
300x1838	23	60	245	56-65	86-95	26-35	4	80	1,96	C
300x1918	24	60	245	56-65	86-95	26-35	4	80	2,04	C
300x1998	25	60	245	56-65	86-95	26-35	4	80	2,13	C
400x158	2	60	345	56-65	86-95	26-35	4	80	0,20	C
400x238	3	60	345	56-65	86-95	26-35	4	80	0,30	C
400x318	4	60	345	56-65	86-95	26-35	4	80	0,40	C
400x398	5	60	345	56-65	86-95	26-35	4	80	0,50	C
400x478	6	60	345	56-65	86-95	26-35	4	80	0,60	C-E-D
400x558	7	60	345	56-65	86-95	26-35	4	80	0,70	C-E-D
400x638	8	60	345	56-65	86-95	26-35	4	80	0,80	C-E-D
400x718	9	60	345	56-65	86-95	26-35	4	80	0,90	C-E-D
400x798	10	60	345	56-65	86-95	26-35	4	80	1,00	C-E-D
400x878	11	60	345	56-65	86-95	26-35	4	80	1,09	C-E-D
400x958	12	60	345	56-65	86-95	26-35	4	80	1,19	C-E-D
400x1038	13	60	345	56-65	86-95	26-35	4	80	1,29	C-E-D
400x1118	14	60	345	56-65	86-95	26-35	4	80	1,39	C-E-D
400x1198	15	60	345	56-65	86-95	26-35	4	80	1,49	C-E-D
400x1278	16	60	345	56-65	86-95	26-35	4	80	1,59	C-E-D
400x1358	17	60	345	56-65	86-95	26-35	4	80	1,69	C-E-D
400x1438	18	60	345	56-65	86-95	26-35	4	80	1,79	C
400x1518	19	60	345	56-65	86-95	26-35	4	80	1,89	C
400x1598	20	60	345	56-65	86-95	26-35	4	80	1,99	C
400x1678	21	60	345	56-65	86-95	26-35	4	80	2,09	C
400x1758	22	60	345	56-65	86-95	26-35	4	80	2,19	C
400x1838	23	60	345	56-65	86-95	26-35	4	80	2,29	C
400x1918	24	60	345	56-65	86-95	26-35	4	80	2,38	C
400x1998	25	60	345	56-65	86-95	26-35	4	80	2,48	C
500x158	2	60	445	56-65	86-95	26-35	4	80	0,23	C
500x238	3	60	445	56-65	86-95	26-35	4	80	0,34	C
500x318	4	60	445	56-65	86-95	26-35	4	80	0,46	C
500x398	5	60	445	56-65	86-95	26-35	4	80	0,57	C
500x478	6	60	445	56-65	86-95	26-35	4	80	0,68	C-E-D
500x558	7	60	445	56-65	86-95	26-35	4	80	0,80	C-E-D
500x638	8	60	445	56-65	86-95	26-35	4	80	0,91	C-E-D
500x718	9	60	445	56-65	86-95	26-35	4	80	1,03	C-E-D
500x798	10	60	445	56-65	86-95	26-35	4	80	1,14	C-E-D
500x878	11	60	445	56-65	86-95	26-35	4	80	1,25	C-E-D
500x958	12	60	445	56-65	86-95	26-35	4	80	1,37	C-E-D
500x1038	13	60	445	56-65	86-95	26-35	4	80	1,48	C-E-D
500x1118	14	60	445	56-65	86-95	26-35	4	80	1,59	C-E-D
500x1198	15	60	445	56-65	86-95	26-35	4	80	1,71	C-E-D
500x1278	16	60	445	56-65	86-95	26-35	4	80	1,82	C-E-D
500x1358	17	60	445	56-65	86-95	26-35	4	80	1,93	C-E-D
500x1438	18	60	445	56-65	86-95	26-35	4	80	2,05	C
500x1518	19	60	445	56-65	86-95	26-35	4	80	2,16	C
500x1598	20	60	445	56-65	86-95	26-35	4	80	2,27	C
500x1678	21	60	445	56-65	86-95	26-35	4	80	2,39	C
500x1758	22	60	445	56-65	86-95	26-35	4	80	2,50	C
500x1838	23	60	445	56-65	86-95	26-35	4	80	2,61	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x158	70	239	91	310
300x238	105	358	136	465
300x318	140	477	182	620
300x398	175	596	227	775
300x478	210	716	273	930
300x558	245	835	318	1086
300x638	280	954	364	1241
300x718	315	1074	409	1396
300x798	350	1193	455	1551
300x878	385	1312	500	1706
300x958	420	1431	546	1861
300x1038	455	1551	591	2016
300x1118	490	1670	637	2171
300x1198	525	1789	682	2326
300x1278	560	1909	728	2481
300x1358	595	2028	773	2636
300x1438	630	2147	819	2791
300x1518	665	2267	864	2946
300x1598	700	2386	910	3102
300x1678	735	2505	955	3257
300x1758	770	2624	1000	3412
300x1838	805	2744	1046	3567
300x1918	840	2863	1091	3722
300x1998	875	2982	1137	3877
400x158	95	325	124	423
400x238	143	488	186	634
400x318	191	650	248	845
400x398	238	813	310	1057
400x478	286	975	372	1268
400x558	334	1138	434	1479
400x638	381	1301	496	1691
400x718	429	1463	558	1902
400x798	477	1626	620	2113
400x878	524	1788	682	2325
400x958	572	1951	744	2536
400x1038	620	2113	806	2747
400x1118	667	2276	868	2959
400x1198	715	2438	930	3170
400x1278	763	2601	992	3381
400x1358	810	2764	1054	3593
400x1438	858	2926	1116	3804
400x1518	906	3089	1178	4015
400x1598	953	3251	1239	4227
400x1678	1001	3414	1301	4438
400x1758	1049	3576	1363	4649
400x1838	1096	3739	1425	4861
400x1918	1144	3901	1487	5072
400x1998	1192	4064	1549	5283
500x158	122	415	158	540
500x238	183	623	238	810
500x318	244	831	317	1080
500x398	305	1038	396	1350
500x478	365	1246	475	1620
500x558	426	1454	554	1890
500x638	487	1662	633	2160
500x718	548	1869	713	2430
500x798	609	2077	792	2700
500x878	670	2285	871	2970
500x958	731	2492	950	3240
500x1038	792	2700	1029	3510
500x1118	853	2908	1108	3780
500x1198	914	3115	1188	4050
500x1278	974	3323	1267	4320
500x1358	1035	3531	1346	4590
500x1438	1096	3738	1425	4860
500x1518	1157	3946	1504	5130
500x1598	1218	4154	1584	5400
500x1678	1279	4361	1663	5670
500x1758	1340	4569	1742	5940
500x1838	1401	4777	1821	6210

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
1,40	2,12	0,01	420X198X100
2,10	2,91	0,02	420X278X100
2,80	3,69	0,02	420X358X100
3,50	4,48	0,02	420X438X100
4,19	5,26	0,03	420X518X100
4,89	6,04	0,03	420X598X100
5,59	6,99	0,03	420X678X100
6,29	7,78	0,04	420X758X100
6,99	8,56	0,04	420X838X100
7,69	9,36	0,04	420X918X100
8,38	10,12	0,05	420X998X100
9,08	10,92	0,05	420X1078X100
9,78	11,70	0,05	420X1158X100
10,48	12,49	0,06	420X1238X100
11,18	13,28	0,06	420X1318X100
11,88	14,07	0,06	420X1398X100
12,57	14,84	0,07	420X1478X100
13,27	15,64	0,07	420X1558X100
13,97	16,41	0,07	420X1638X100
14,67	17,21	0,08	420X1718X100
15,37	17,98	0,08	420X1798X100
16,07	18,79	0,08	420X1878X100
16,76	19,56	0,09	420X1958X100
17,46	20,34	0,09	420X2038X100
1,70	2,51	0,02	520X198X100
2,55	3,45	0,02	520X278X100
3,40	4,41	0,02	520X358X100
4,25	5,36	0,03	520X438X100
5,08	6,29	0,03	520X518X100
5,93	7,24	0,04	520X598X100
6,78	8,35	0,04	520X678X100
7,63	9,30	0,04	520X758X100
8,48	10,25	0,05	520X838X100
9,33	11,21	0,05	520X918X100
10,16	12,13	0,06	520X998X100
11,01	13,09	0,06	520X1078X100
11,86	14,04	0,07	520X1158X100
12,71	14,99	0,07	520X1238X100
13,56	15,95	0,07	520X1318X100
14,41	16,89	0,08	520X1398X100
15,24	17,83	0,08	520X1478X100
16,09	18,78	0,09	520X1558X100
16,94	19,72	0,09	520X1638X100
17,79	20,68	0,09	520X1718X100
18,64	21,63	0,10	520X1798X100
19,49	22,58	0,10	520X1878X100
20,32	23,52	0,11	520X1958X100
21,17	24,46	0,11	520X2038X100
2,00	2,88	0,02	620X198X100
3,00	4,00	0,02	620X278X100
3,99	5,11	0,03	620X358X100
4,99	6,21	0,03	620X438X100
5,98	7,32	0,04	620X518X100
6,97	8,43	0,04	620X598X100
7,97	9,71	0,05	620X678X100
8,97	10,83	0,05	620X758X100
9,96	11,92	0,06	620X838X100
10,96	13,04	0,06	620X918X100
11,95	14,14	0,07	620X998X100
12,94	15,26	0,07	620X1078X100
13,94	16,38	0,08	620X1158X100
14,94	17,48	0,08	620X1238X100
15,93	18,59	0,09	620X1318X100
16,93	19,71	0,09	620X1398X100
17,92	20,81	0,10	620X1478X100
18,91	21,93	0,10	620X1558X100
19,91	23,03	0,11	620X1638X100
20,91	24,15	0,11	620X1718X100
21,90	25,25	0,12	620X1798X100
22,90	26,38	0,12	620X1878X100

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LOJIMAX Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x236	3	60	245	56-65	86-95	26-35	4	60	0,26	C
300x316	4	60	245	56-65	86-95	26-35	4	60	0,34	C
300x396	5	60	245	56-65	86-95	26-35	4	60	0,43	C
300x476	6	60	245	56-65	86-95	26-35	4	60	0,51	C-E-D
300x556	7	60	245	56-65	86-95	26-35	4	60	0,60	C-E-D
300x636	8	60	245	56-65	86-95	26-35	4	60	0,68	C-E-D
300x716	9	60	245	56-65	86-95	26-35	4	60	0,77	C-E-D
300x796	10	60	245	56-65	86-95	26-35	4	60	0,85	C-E-D
300x876	11	60	245	56-65	86-95	26-35	4	60	0,94	C-E-D
300x956	12	60	245	56-65	86-95	26-35	4	60	1,02	C-E-D
300x1036	13	60	245	56-65	86-95	26-35	4	60	1,11	C-E-D
300x1116	14	60	245	56-65	86-95	26-35	4	60	1,19	C-E-D
300x1196	15	60	245	56-65	86-95	26-35	4	60	1,28	C-E-D
300x1276	16	60	245	56-65	86-95	26-35	4	60	1,36	C-E-D
300x1356	17	60	245	56-65	86-95	26-35	4	60	1,45	C-E-D
300x1436	18	60	245	56-65	86-95	26-35	4	60	1,53	C
300x1516	19	60	245	56-65	86-95	26-35	4	60	1,62	C
300x1596	20	60	245	56-65	86-95	26-35	4	60	1,70	C
300x1676	21	60	245	56-65	86-95	26-35	4	60	1,79	C
300x1756	22	60	245	56-65	86-95	26-35	4	60	1,87	C
300x1836	23	60	245	56-65	86-95	26-35	4	60	1,96	C
300x1916	24	60	245	56-65	86-95	26-35	4	60	2,04	C
300x1996	25	60	245	56-65	86-95	26-35	4	60	2,13	C
400x236	3	60	345	56-65	86-95	26-35	4	60	0,30	C
400x316	4	60	345	56-65	86-95	26-35	4	60	0,40	C
400x396	5	60	345	56-65	86-95	26-35	4	60	0,50	C
400x476	6	60	345	56-65	86-95	26-35	4	60	0,60	C-E-D
400x556	7	60	345	56-65	86-95	26-35	4	60	0,70	C-E-D
400x636	8	60	345	56-65	86-95	26-35	4	60	0,80	C-E-D
400x716	9	60	345	56-65	86-95	26-35	4	60	0,90	C-E-D
400x796	10	60	345	56-65	86-95	26-35	4	60	0,99	C-E-D
400x876	11	60	345	56-65	86-95	26-35	4	60	1,09	C-E-D
400x956	12	60	345	56-65	86-95	26-35	4	60	1,19	C-E-D
400x1036	13	60	345	56-65	86-95	26-35	4	60	1,29	C-E-D
400x1116	14	60	345	56-65	86-95	26-35	4	60	1,39	C-E-D
400x1196	15	60	345	56-65	86-95	26-35	4	60	1,49	C-E-D
400x1276	16	60	345	56-65	86-95	26-35	4	60	1,59	C-E-D
400x1356	17	60	345	56-65	86-95	26-35	4	60	1,69	C-E-D
400x1436	18	60	345	56-65	86-95	26-35	4	60	1,79	C
400x1516	19	60	345	56-65	86-95	26-35	4	60	1,89	C
400x1596	20	60	345	56-65	86-95	26-35	4	60	1,99	C
400x1676	21	60	345	56-65	86-95	26-35	4	60	2,09	C
400x1756	22	60	345	56-65	86-95	26-35	4	60	2,18	C
400x1836	23	60	345	56-65	86-95	26-35	4	60	2,28	C
400x1916	24	60	345	56-65	86-95	26-35	4	60	2,38	C
400x1996	25	60	345	56-65	86-95	26-35	4	60	2,48	C
500x236	3	60	445	56-65	86-95	26-35	4	60	0,34	C
500x316	4	60	445	56-65	86-95	26-35	4	60	0,46	C
500x396	5	60	445	56-65	86-95	26-35	4	60	0,57	C
500x476	6	60	445	56-65	86-95	26-35	4	60	0,68	C-E-D
500x556	7	60	445	56-65	86-95	26-35	4	60	0,80	C-E-D
500x636	8	60	445	56-65	86-95	26-35	4	60	0,91	C-E-D
500x716	9	60	445	56-65	86-95	26-35	4	60	1,02	C-E-D
500x796	10	60	445	56-65	86-95	26-35	4	60	1,14	C-E-D
500x876	11	60	445	56-65	86-95	26-35	4	60	1,25	C-E-D
500x956	12	60	445	56-65	86-95	26-35	4	60	1,36	C-E-D
500x1036	13	60	445	56-65	86-95	26-35	4	60	1,48	C-E-D
500x1116	14	60	445	56-65	86-95	26-35	4	60	1,59	C-E-D
500x1196	15	60	445	56-65	86-95	26-35	4	60	1,71	C-E-D
500x1276	16	60	445	56-65	86-95	26-35	4	60	1,82	C-E-D
500x1356	17	60	445	56-65	86-95	26-35	4	60	1,93	C-E-D
500x1436	18	60	445	56-65	86-95	26-35	4	60	2,05	C
500x1516	19	60	445	56-65	86-95	26-35	4	60	2,16	C
500x1596	20	60	445	56-65	86-95	26-35	4	60	2,27	C
500x1676	21	60	445	56-65	86-95	26-35	4	60	2,39	C
500x1756	22	60	445	56-65	86-95	26-35	4	60	2,50	C
500x1836	23	60	445	56-65	86-95	26-35	4	60	2,61	C
500x1916	24	60	445	56-65	86-95	26-35	4	60	2,73	C
500x1996	25	60	445	56-65	86-95	26-35	4	60	2,84	C
600x316	4	60	545	56-65	86-95	26-35	4	60	0,51	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x236	138	471	180	612
300x316	183	623	237	810
300x396	227	775	295	1007
300x476	272	926	353	1204
300x556	316	1078	411	1401
300x636	361	1230	469	1599
300x716	405	1381	527	1796
300x796	450	1533	584	1993
300x876	494	1685	642	2190
300x956	539	1836	700	2387
300x1036	583	1988	758	2585
300x1116	628	2140	816	2782
300x1196	672	2292	874	2979
300x1276	717	2443	931	3176
300x1356	761	2595	989	3373
300x1436	805	2747	1047	3571
300x1516	850	2898	1105	3768
300x1596	894	3050	1163	3965
300x1676	939	3202	1221	4162
300x1756	983	3353	1278	4360
300x1836	1028	3505	1336	4557
300x1916	1072	3657	1394	4754
300x1996	1117	3809	1452	4951
400x236	188	642	245	835
400x316	249	849	324	1103
400x396	310	1055	402	1372
400x476	370	1262	481	1641
400x556	431	1469	560	1910
400x636	491	1676	639	2178
400x716	552	1882	718	2447
400x796	613	2089	796	2716
400x876	673	2296	875	2985
400x956	734	2503	954	3253
400x1036	795	2709	1033	3522
400x1116	855	2916	1112	3791
400x1196	916	3123	1191	4060
400x1276	976	3330	1269	4328
400x1356	1037	3536	1348	4597
400x1436	1098	3743	1427	4866
400x1516	1158	3950	1506	5135
400x1596	1219	4157	1585	5403
400x1676	1280	4363	1663	5672
400x1756	1340	4570	1742	5941
400x1836	1401	4777	1821	6210
400x1916	1461	4983	1900	6479
400x1996	1522	5190	1979	6747
500x236	241	820	313	1066
500x316	318	1084	413	1410
500x396	395	1348	514	1753
500x476	473	1613	615	2096
500x556	550	1877	715	2440
500x636	628	2141	816	2783
500x716	705	2405	917	3126
500x796	783	2669	1018	3470
500x876	860	2933	1118	3813
500x956	938	3197	1219	4157
500x1036	1015	3461	1320	4500
500x1116	1093	3726	1420	4843
500x1196	1170	3990	1521	5187
500x1276	1247	4254	1622	5530
500x1356	1325	4518	1722	5873
500x1436	1402	4782	1823	6217
500x1516	1480	5046	1924	6560
500x1596	1557	5310	2024	6903
500x1676	1635	5575	2125	7247
500x1756	1712	5839	2226	7590
500x1836	1790	6103	2327	7934
500x1916	1867	6367	2427	8277
500x1996	1945	6631	2528	8620
600x316	390	1330	507	1729

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,13	2,93	0,02	420X276X100
2,81	3,70	0,02	420X356X100
3,50	4,48	0,02	420X436X100
4,17	5,24	0,03	420X516X100
4,85	6,00	0,03	420X596X100
5,53	6,93	0,03	420X676X100
6,22	7,71	0,04	420X756X100
6,90	8,47	0,04	420X836X100
7,58	9,25	0,04	420X916X100
8,25	9,99	0,05	420X996X100
8,94	10,78	0,05	420X1076X100
9,62	11,54	0,05	420X1156X100
10,30	12,31	0,06	420X1236X100
10,98	13,07	0,06	420X1316X100
11,67	13,85	0,06	420X1396X100
12,34	14,61	0,07	420X1476X100
13,02	15,39	0,07	420X1556X100
13,70	16,14	0,07	420X1636X100
14,39	16,93	0,08	420X1716X100
15,07	17,68	0,08	420X1796X100
15,75	18,46	0,08	420X1876X100
16,42	19,21	0,09	420X1956X100
17,11	19,99	0,09	420X2036X100
2,59	3,49	0,02	520X276X100
3,41	4,41	0,02	520X356X100
4,24	5,34	0,03	520X436X100
5,05	6,25	0,03	520X516X100
5,88	7,18	0,04	520X596X100
6,70	8,27	0,04	520X676X100
7,53	9,20	0,04	520X756X100
8,35	10,12	0,05	520X836X100
9,18	11,06	0,05	520X916X100
9,99	11,96	0,06	520X996X100
10,82	12,90	0,06	520X1076X100
11,64	13,82	0,07	520X1156X100
12,47	14,75	0,07	520X1236X100
13,29	15,67	0,07	520X1316X100
14,12	16,59	0,08	520X1396X100
14,93	17,51	0,08	520X1476X100
15,76	18,45	0,09	520X1556X100
16,58	19,36	0,09	520X1636X100
17,40	20,29	0,09	520X1716X100
18,23	21,22	0,10	520X1796X100
19,06	22,15	0,10	520X1876X100
19,87	23,06	0,11	520X1956X100
20,69	23,98	0,11	520X2036X100
3,04	4,04	0,02	620X276X100
4,01	5,13	0,03	620X356X100
4,98	6,20	0,03	620X436X100
5,94	7,28	0,04	620X516X100
6,90	8,36	0,04	620X596X100
7,87	9,60	0,05	620X676X100
8,84	10,70	0,05	620X756X100
9,80	11,76	0,06	620X836X100
10,77	12,85	0,06	620X916X100
11,73	13,92	0,07	620X996X100
12,70	15,02	0,07	620X1076X100
13,66	16,09	0,08	620X1156X100
14,63	17,17	0,08	620X1236X100
15,60	18,26	0,09	620X1316X100
16,56	19,33	0,09	620X1396X100
17,52	20,41	0,10	620X1476X100
18,49	21,51	0,10	620X1556X100
19,46	22,57	0,11	620X1636X100
20,42	23,66	0,11	620X1716X100
21,39	24,74	0,12	620X1796X100
22,36	25,83	0,12	620X1876X100
23,31	26,89	0,13	620X1956X100
24,28	27,98	0,13	620X2036X100
4,61	5,84	0,03	720X356X100

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TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x404	2	41	245	35-44	63-72	22-31	4	200	0,31	C-E-D
300x608	3	41	245	35-44	63-72	22-31	4	200	0,47	C-E-D
300x812	4	41	245	35-44	63-72	22-31	4	200	0,62	C-E-D
300x1016	5	41	245	35-44	63-72	22-31	4	200	0,78	C-E-D
300x1220	6	41	245	35-44	63-72	22-31	4	200	0,93	C-E-D
300x1424	7	41	245	35-44	63-72	22-31	4	200	1,09	C
300x1628	8	41	245	35-44	63-72	22-31	4	200	1,24	C
300x1832	9	41	245	35-44	63-72	22-31	4	200	1,40	C
400x404	2	41	345	35-44	63-72	22-31	4	200	0,34	C-E-D
400x608	3	41	345	35-44	63-72	22-31	4	200	0,51	C-E-D
400x812	4	41	345	35-44	63-72	22-31	4	200	0,68	C-E-D
400x1016	5	41	345	35-44	63-72	22-31	4	200	0,85	C-E-D
400x1220	6	41	345	35-44	63-72	22-31	4	200	1,02	C-E-D
400x1424	7	41	345	35-44	63-72	22-31	4	200	1,19	C
400x1628	8	41	345	35-44	63-72	22-31	4	200	1,36	C
400x1832	9	41	345	35-44	63-72	22-31	4	200	1,52	C
500x404	2	41	445	35-44	63-72	22-31	4	200	0,37	C-E-D
500x608	3	41	445	35-44	63-72	22-31	4	200	0,55	C-E-D
500x812	4	41	445	35-44	63-72	22-31	4	200	0,74	C-E-D
500x1016	5	41	445	35-44	63-72	22-31	4	200	0,92	C-E-D
500x1220	6	41	445	35-44	63-72	22-31	4	200	1,10	C-E-D
500x1424	7	41	445	35-44	63-72	22-31	4	200	1,29	C
500x1628	8	41	445	35-44	63-72	22-31	4	200	1,47	C
500x1832	9	41	445	35-44	63-72	22-31	4	200	1,65	C
600x404	2	41	545	35-44	63-72	22-31	4	200	0,40	C-E-D
600x608	3	41	545	35-44	63-72	22-31	4	200	0,60	C-E-D
600x812	4	41	545	35-44	63-72	22-31	4	200	0,79	C-E-D
600x1016	5	41	545	35-44	63-72	22-31	4	200	0,99	C-E-D
600x1220	6	41	545	35-44	63-72	22-31	4	200	1,19	C-E-D
600x1424	7	41	545	35-44	63-72	22-31	4	200	1,39	C
600x1628	8	41	545	35-44	63-72	22-31	4	200	1,58	C
600x1832	9	41	545	35-44	63-72	22-31	4	200	1,78	C
700x404	2	41	645	35-44	63-72	22-31	4	200	0,43	C-E-D
700x608	3	41	645	35-44	63-72	22-31	4	200	0,64	C-E-D
700x812	4	41	645	35-44	63-72	22-31	4	200	0,85	C-E-D
700x1016	5	41	645	35-44	63-72	22-31	4	200	1,06	C-E-D
700x1220	6	41	645	35-44	63-72	22-31	4	200	1,27	C-E-D
700x1424	7	41	645	35-44	63-72	22-31	4	200	1,49	C
700x1628	8	41	645	35-44	63-72	22-31	4	200	1,70	C
700x1832	9	41	645	35-44	63-72	22-31	4	200	1,91	C
800x404	2	41	745	35-44	63-72	22-31	4	200	0,46	C-E-D
800x608	3	41	745	35-44	63-72	22-31	4	200	0,68	C-E-D
800x812	4	41	745	35-44	63-72	22-31	4	200	0,91	C-E-D
800x1016	5	41	745	35-44	63-72	22-31	4	200	1,13	C-E-D
800x1220	6	41	745	35-44	63-72	22-31	4	200	1,36	C-E-D
800x1424	7	41	745	35-44	63-72	22-31	4	200	1,59	C
800x1628	8	41	745	35-44	63-72	22-31	4	200	1,81	C
800x1832	9	41	745	35-44	63-72	22-31	4	200	2,04	C
900x404	2	41	845	35-44	63-72	22-31	4	200	0,48	C-E-D
900x608	3	41	845	35-44	63-72	22-31	4	200	0,72	C-E-D
900x812	4	41	845	35-44	63-72	22-31	4	200	0,97	C-E-D
900x1016	5	41	845	35-44	63-72	22-31	4	200	1,21	C-E-D
900x1220	6	41	845	35-44	63-72	22-31	4	200	1,45	C-E-D
900x1424	7	41	845	35-44	63-72	22-31	4	200	1,69	C
900x1628	8	41	845	35-44	63-72	22-31	4	200	1,93	C
900x1832	9	41	845	35-44	63-72	22-31	4	200	2,17	C
1000x404	2	41	945	35-44	63-72	22-31	4	200	0,51	C-E-D
1000x608	3	41	945	35-44	63-72	22-31	4	200	0,77	C-E-D
1000x812	4	41	945	35-44	63-72	22-31	4	200	1,02	C-E-D
1000x1016	5	41	945	35-44	63-72	22-31	4	200	1,28	C-E-D
1000x1220	6	41	945	35-44	63-72	22-31	4	200	1,53	C-E-D
1000x1424	7	41	945	35-44	63-72	22-31	4	200	1,79	C
1000x1628	8	41	945	35-44	63-72	22-31	4	200	2,04	C
1000x1832	9	41	945	35-44	63-72	22-31	4	200	2,30	C
1200x404	2	41	1145	35-44	63-72	22-31	4	200	0,57	C-E-D
1200x608	3	41	1145	35-44	63-72	22-31	4	200	0,85	C-E-D
1200x812	4	41	1145	35-44	63-72	22-31	4	200	1,14	C-E-D
1200x1016	5	41	1145	35-44	63-72	22-31	4	200	1,42	C-E-D
1200x1220	6	41	1145	35-44	63-72	22-31	4	200	1,70	C-E-D
1200x1424	7	41	1145	35-44	63-72	22-31	4	200	1,99	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x404	103	351	134	457
300x608	155	527	201	685
300x812	206	703	268	914
300x1016	258	879	335	1142
300x1220	309	1054	402	1371
300x1424	361	1230	469	1599
300x1628	412	1406	536	1828
300x1832	464	1582	603	2056
400x404	140	479	183	623
400x608	211	718	274	934
400x812	281	958	365	1245
400x1016	351	1197	457	1557
400x1220	421	1437	548	1868
400x1424	492	1676	639	2179
400x1628	562	1916	730	2491
400x1832	632	2155	822	2802
500x404	179	612	233	796
500x608	269	918	350	1193
500x812	359	1224	467	1591
500x1016	449	1530	583	1989
500x1220	538	1836	700	2387
500x1424	628	2142	817	2784
500x1628	718	2448	933	3182
500x1832	808	2754	1050	3580
600x404	220	751	286	976
600x608	330	1126	429	1464
600x812	440	1501	572	1951
600x1016	550	1876	715	2439
600x1220	660	2252	858	2927
600x1424	770	2627	1001	3415
600x1628	880	3002	1145	3903
600x1832	990	3377	1288	4391
700x404	251	857	327	1114
700x608	377	1285	490	1671
700x812	502	1713	653	2227
700x1016	628	2142	817	2784
700x1220	754	2570	980	3341
700x1424	879	2998	1143	3898
700x1628	1005	3427	1306	4455
700x1832	1131	3855	1470	5012
800x404	281	958	365	1245
800x608	421	1437	548	1868
800x812	562	1916	730	2491
800x1016	702	2395	913	3113
800x1220	843	2874	1096	3736
800x1424	983	3353	1278	4359
800x1628	1124	3832	1461	4981
800x1832	1264	4311	1643	5604
900x404	309	1054	402	1371
900x608	464	1582	603	2056
900x812	618	2109	804	2741
900x1016	773	2636	1005	3427
900x1220	928	3163	1206	4112
900x1424	1082	3690	1407	4798
900x1628	1237	4218	1608	5483
900x1832	1391	4745	1809	6168
1000x404	336	1146	437	1490
1000x608	504	1719	655	2235
1000x812	672	2293	874	2980
1000x1016	840	2866	1092	3725
1000x1220	1008	3439	1311	4470
1000x1424	1177	4012	1529	5215
1000x1628	1345	4585	1748	5961
1000x1832	1513	5158	1966	6706
1200x404	386	1316	502	1711
1200x608	579	1974	753	2566
1200x812	772	2632	1003	3422
1200x1016	965	3290	1254	4277
1200x1220	1158	3948	1505	5133
1200x1424	1351	4606	1756	5988

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,67	3,66	0,02	410X439X76
4,00	5,31	0,03	410X643X76
5,34	7,05	0,03	410X847X76
6,67	8,57	0,04	410X1051X76
7,99	10,08	0,04	410X1255X76
9,33	11,60	0,05	410X1459X76
10,66	13,12	0,06	410X1663X76
11,99	14,64	0,06	410X1867X76
3,21	4,31	0,02	510X439X76
4,81	6,26	0,03	510X643X76
6,42	8,31	0,04	510X847X76
8,02	10,15	0,05	510X1051X76
9,61	11,95	0,05	510X1255X76
11,22	13,78	0,06	510X1459X76
12,82	15,61	0,07	510X1663X76
14,42	17,43	0,08	510X1867X76
3,75	4,96	0,03	610X439X76
5,62	7,22	0,03	610X643X76
7,50	9,58	0,04	610X847X76
9,37	11,71	0,05	610X1051X76
11,23	13,82	0,06	610X1255X76
13,11	15,97	0,07	610X1459X76
14,98	18,10	0,08	610X1663X76
16,85	20,22	0,09	610X1867X76
4,29	5,59	0,03	710X439X76
6,43	8,17	0,04	710X643X76
8,58	10,83	0,05	710X847X76
10,72	13,27	0,06	710X1051X76
12,85	15,70	0,07	710X1255X76
15,00	18,15	0,08	710X1459X76
17,14	20,58	0,09	710X1663X76
19,28	23,01	0,11	710X1867X76
4,83	6,25	0,03	810X439X76
7,24	9,12	0,04	810X643X76
9,66	12,10	0,06	810X847X76
12,07	14,84	0,07	810X1051X76
14,47	17,58	0,08	810X1255X76
16,89	20,33	0,09	810X1459X76
19,30	23,07	0,11	810X1663X76
21,71	25,82	0,12	810X1867X76
5,37	6,90	0,04	910X439X76
8,05	10,08	0,05	910X643X76
10,74	13,35	0,06	910X847X76
13,42	16,41	0,08	910X1051X76
16,09	19,45	0,09	910X1255X76
18,78	22,50	0,11	910X1459X76
21,46	25,56	0,12	910X1663X76
24,14	28,62	0,13	910X1867X76
5,91	7,55	0,04	1010X439X76
8,86	11,03	0,05	1010X643X76
11,82	14,62	0,07	1010X847X76
14,77	17,98	0,09	1010X1051X76
17,71	21,32	0,10	1010X1255X76
20,67	24,69	0,12	1010X1459X76
23,62	28,05	0,13	1010X1663X76
26,57	31,40	0,15	1010X1867X76
6,45	8,21	0,04	1110X439X76
9,67	11,99	0,06	1110X643X76
12,90	15,88	0,08	1110X847X76
16,12	19,55	0,09	1110X1051X76
19,33	23,20	0,11	1110X1255X76
22,56	26,87	0,13	1110X1459X76
25,78	30,54	0,15	1110X1663X76
29,00	33,80	0,16	1110X1867X76
7,53	9,49	0,05	1310X439X76
11,29	13,90	0,07	1310X643X76
15,06	18,41	0,09	1310X847X76
18,82	22,68	0,11	1310X1051X76
22,57	26,95	0,13	1310X1255X76
26,34	31,24	0,15	1310X1459X76

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(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x404	2	56	245	53-62	81-90	26-35	4	200	0,31	C-E-D
300x608	3	56	245	53-62	81-90	26-35	4	200	0,47	C-E-D
300x812	4	56	245	53-62	81-90	26-35	4	200	0,62	C-E-D
300x1016	5	56	245	53-62	81-90	26-35	4	200	0,78	C-E-D
300x1220	6	56	245	53-62	81-90	26-35	4	200	0,93	C-E-D
300x1424	7	56	245	53-62	81-90	26-35	4	200	1,09	C
300x1628	8	56	245	53-62	81-90	26-35	4	200	1,24	C
300x1832	9	56	245	53-62	81-90	26-35	4	200	1,40	C
400x404	2	56	345	53-62	81-90	26-35	4	200	0,34	C-E-D
400x608	3	56	345	53-62	81-90	26-35	4	200	0,51	C-E-D
400x812	4	56	345	53-62	81-90	26-35	4	200	0,68	C-E-D
400x1016	5	56	345	53-62	81-90	26-35	4	200	0,85	C-E-D
400x1220	6	56	345	53-62	81-90	26-35	4	200	1,02	C-E-D
400x1424	7	56	345	53-62	81-90	26-35	4	200	1,19	C
400x1628	8	56	345	53-62	81-90	26-35	4	200	1,36	C
400x1832	9	56	345	53-62	81-90	26-35	4	200	1,52	C
500x404	2	56	445	53-62	81-90	26-35	4	200	0,37	C-E-D
500x608	3	56	445	53-62	81-90	26-35	4	200	0,55	C-E-D
500x812	4	56	445	53-62	81-90	26-35	4	200	0,74	C-E-D
500x1016	5	56	445	53-62	81-90	26-35	4	200	0,92	C-E-D
500x1220	6	56	445	53-62	81-90	26-35	4	200	1,10	C-E-D
500x1424	7	56	445	53-62	81-90	26-35	4	200	1,29	C
500x1628	8	56	445	53-62	81-90	26-35	4	200	1,47	C
500x1832	9	56	445	53-62	81-90	26-35	4	200	1,65	C
600x404	2	56	545	53-62	81-90	26-35	4	200	0,40	C-E-D
600x608	3	56	545	53-62	81-90	26-35	4	200	0,60	C-E-D
600x812	4	56	545	53-62	81-90	26-35	4	200	0,79	C-E-D
600x1016	5	56	545	53-62	81-90	26-35	4	200	0,99	C-E-D
600x1220	6	56	545	53-62	81-90	26-35	4	200	1,19	C-E-D
600x1424	7	56	545	53-62	81-90	26-35	4	200	1,39	C
600x1628	8	56	545	53-62	81-90	26-35	4	200	1,58	C
600x1832	9	56	545	53-62	81-90	26-35	4	200	1,78	C
700x404	2	56	645	53-62	81-90	26-35	4	200	0,43	C-E-D
700x608	3	56	645	53-62	81-90	26-35	4	200	0,64	C-E-D
700x812	4	56	645	53-62	81-90	26-35	4	200	0,85	C-E-D
700x1016	5	56	645	53-62	81-90	26-35	4	200	1,06	C-E-D
700x1220	6	56	645	53-62	81-90	26-35	4	200	1,27	C-E-D
700x1424	7	56	645	53-62	81-90	26-35	4	200	1,49	C
700x1628	8	56	645	53-62	81-90	26-35	4	200	1,70	C
700x1832	9	56	645	53-62	81-90	26-35	4	200	1,91	C
800x404	2	56	745	53-62	81-90	26-35	4	200	0,46	C-E-D
800x608	3	56	745	53-62	81-90	26-35	4	200	0,68	C-E-D
800x812	4	56	745	53-62	81-90	26-35	4	200	0,91	C-E-D
800x1016	5	56	745	53-62	81-90	26-35	4	200	1,13	C-E-D
800x1220	6	56	745	53-62	81-90	26-35	4	200	1,36	C-E-D
800x1424	7	56	745	53-62	81-90	26-35	4	200	1,59	C
800x1628	8	56	745	53-62	81-90	26-35	4	200	1,81	C
800x1832	9	56	745	53-62	81-90	26-35	4	200	2,04	C
900x404	2	56	845	53-62	81-90	26-35	4	200	0,48	C-E-D
900x608	3	56	845	53-62	81-90	26-35	4	200	0,72	C-E-D
900x812	4	56	845	53-62	81-90	26-35	4	200	0,97	C-E-D
900x1016	5	56	845	53-62	81-90	26-35	4	200	1,21	C-E-D
900x1220	6	56	845	53-62	81-90	26-35	4	200	1,45	C-E-D
900x1424	7	56	845	53-62	81-90	26-35	4	200	1,69	C
900x1628	8	56	845	53-62	81-90	26-35	4	200	1,93	C
900x1832	9	56	845	53-62	81-90	26-35	4	200	2,17	C
1000x404	2	56	945	53-62	81-90	26-35	4	200	0,51	C-E-D
1000x608	3	56	945	53-62	81-90	26-35	4	200	0,77	C-E-D
1000x812	4	56	945	53-62	81-90	26-35	4	200	1,02	C-E-D
1000x1016	5	56	945	53-62	81-90	26-35	4	200	1,28	C-E-D
1000x1220	6	56	945	53-62	81-90	26-35	4	200	1,53	C-E-D
1000x1424	7	56	945	53-62	81-90	26-35	4	200	1,79	C
1000x1628	8	56	945	53-62	81-90	26-35	4	200	2,04	C
1000x1832	9	56	945	53-62	81-90	26-35	4	200	2,30	C
1200x404	2	56	1145	53-62	81-90	26-35	4	200	0,57	C-E-D
1200x608	3	56	1145	53-62	81-90	26-35	4	200	0,85	C-E-D
1200x812	4	56	1145	53-62	81-90	26-35	4	200	1,14	C-E-D
1200x1016	5	56	1145	53-62	81-90	26-35	4	200	1,42	C-E-D
1200x1220	6	56	1145	53-62	81-90	26-35	4	200	1,70	C-E-D
1200x1424	7	56	1145	53-62	81-90	26-35	4	200	1,99	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x404	103	352	134	457
300x608	155	527	201	685
300x812	206	703	268	914
300x1016	258	879	335	1142
300x1220	309	1054	402	1371
300x1424	361	1230	469	1599
300x1628	412	1406	536	1828
300x1832	464	1582	603	2056
400x404	140	479	183	623
400x608	211	718	274	934
400x812	281	958	365	1245
400x1016	351	1197	457	1557
400x1220	421	1437	548	1868
400x1424	492	1676	639	2179
400x1628	562	1916	730	2491
400x1832	632	2155	822	2802
500x404	179	612	233	796
500x608	269	918	350	1193
500x812	359	1224	467	1591
500x1016	449	1530	583	1989
500x1220	538	1836	700	2387
500x1424	628	2142	817	2784
500x1628	718	2448	933	3182
500x1832	808	2754	1050	3580
600x404	220	751	286	976
600x608	330	1126	429	1464
600x812	440	1501	572	1951
600x1016	550	1876	715	2439
600x1220	660	2252	858	2927
600x1424	770	2627	1001	3415
600x1628	880	3002	1145	3903
600x1832	990	3377	1288	4391
700x404	251	857	327	1114
700x608	377	1285	490	1671
700x812	502	1713	653	2227
700x1016	628	2142	817	2784
700x1220	754	2570	980	3341
700x1424	879	2999	1143	3898
700x1628	1005	3427	1306	4455
700x1832	1131	3855	1470	5012
800x404	281	958	365	1245
800x608	421	1437	548	1868
800x812	562	1916	730	2491
800x1016	702	2395	913	3113
800x1220	843	2874	1096	3736
800x1424	983	3353	1278	4359
800x1628	1124	3832	1461	4981
800x1832	1264	4311	1643	5604
900x404	309	1054	402	1371
900x608	464	1582	603	2056
900x812	618	2109	804	2742
900x1016	773	2636	1005	3427
900x1220	928	3163	1206	4112
900x1424	1082	3691	1407	4798
900x1628	1237	4218	1608	5483
900x1832	1391	4745	1809	6168
1000x404	336	1146	437	1490
1000x608	504	1719	656	2235
1000x812	672	2293	874	2980
1000x1016	840	2866	1093	3725
1000x1220	1008	3439	1311	4470
1000x1424	1177	4012	1529	5216
1000x1628	1345	4585	1748	5961
1000x1832	1513	5158	1966	6706
1200x404	386	1316	502	1711
1200x608	579	1974	753	2566
1200x812	772	2632	1003	3422
1200x1016	965	3290	1254	4277
1200x1220	1158	3948	1505	5133
1200x1424	1351	4606	1756	5988

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,73	4,70	0,02	410X439X91
5,59	6,91	0,03	410X643X91
7,46	8,96	0,04	410X847X91
9,32	11,03	0,04	410X1051X91
11,18	13,08	0,05	410X1255X91
13,04	15,13	0,06	410X1459X91
14,91	17,19	0,07	410X1663X91
16,77	19,24	0,07	410X1867X91
4,64	5,73	0,03	510X439X91
6,96	8,43	0,03	510X643X91
9,28	10,98	0,04	510X847X91
11,60	13,53	0,05	510X1051X91
13,91	16,07	0,06	510X1255X91
16,23	18,61	0,07	510X1459X91
18,55	21,17	0,08	510X1663X91
20,87	23,71	0,09	510X1867X91
5,55	6,74	0,03	610X439X91
8,33	9,95	0,04	610X643X91
11,11	12,99	0,05	610X847X91
13,88	16,03	0,06	610X1051X91
16,65	19,06	0,07	610X1255X91
19,42	22,10	0,09	610X1459X91
22,20	25,15	0,10	610X1663X91
24,98	28,19	0,11	610X1867X91
6,46	7,75	0,03	710X439X91
9,70	11,46	0,05	710X643X91
12,93	14,98	0,06	710X847X91
16,16	18,52	0,07	710X1051X91
19,38	22,05	0,09	710X1255X91
22,61	25,58	0,10	710X1459X91
25,85	29,12	0,11	710X1663X91
29,08	32,65	0,13	710X1867X91
7,38	8,79	0,04	810X439X91
11,06	12,97	0,05	810X643X91
14,75	17,01	0,07	810X847X91
18,44	21,03	0,08	810X1051X91
22,12	25,05	0,10	810X1255X91
25,80	29,06	0,11	810X1459X91
29,49	33,08	0,13	810X1663X91
33,18	37,12	0,14	810X1867X91
8,29	9,81	0,04	910X439X91
12,43	14,48	0,06	910X643X91
16,58	19,00	0,08	910X847X91
20,72	23,53	0,09	910X1051X91
24,85	28,03	0,11	910X1255X91
29,00	32,55	0,13	910X1459X91
33,14	37,08	0,14	910X1663X91
37,28	41,59	0,16	910X1867X91
9,20	10,84	0,05	1010X439X91
13,80	16,05	0,06	1010X643X91
18,40	21,01	0,08	1010X847X91
23,00	26,03	0,10	1010X1051X91
27,59	31,03	0,12	1010X1255X91
32,19	36,04	0,14	1010X1459X91
36,79	41,06	0,16	1010X1663X91
41,39	46,06	0,18	1010X1867X91
10,11	11,86	0,05	1110X439X91
15,17	17,57	0,07	1110X643X91
20,22	23,03	0,09	1110X847X91
25,28	28,53	0,11	1110X1051X91
30,32	34,01	0,13	1110X1255X91
35,38	39,52	0,15	1110X1459X91
40,43	45,02	0,17	1110X1663X91
45,49	50,32	0,19	1110X1867X91
11,93	13,89	0,06	1310X439X91
17,90	20,60	0,08	1310X643X91
23,87	27,04	0,11	1310X847X91
29,83	33,52	0,13	1310X1051X91
35,79	40,01	0,15	1310X1255X91
41,76	46,50	0,18	1310X1459X91

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(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x308	3	43	245	35-44	69-78	22-31	4	100	0,30	C
300x412	4	43	245	35-44	69-78	22-31	4	100	0,40	C-E-D
300x516	5	43	245	35-44	69-78	22-31	4	100	0,49	C-E-D
300x620	6	43	245	35-44	69-78	22-31	4	100	0,59	C-E-D
300x724	7	43	245	35-44	69-78	22-31	4	100	0,69	C-E-D
300x828	8	43	245	35-44	69-78	22-31	4	100	0,79	C-E-D
300x932	9	43	245	35-44	69-78	22-31	4	100	0,89	C-E-D
300x1036	10	43	245	35-44	69-78	22-31	4	100	0,98	C-E-D
300x1140	11	43	245	35-44	69-78	22-31	4	100	1,08	C-E-D
300x1244	12	43	245	35-44	69-78	22-31	4	100	1,18	C-E-D
300x1348	13	43	245	35-44	69-78	22-31	4	100	1,28	C-E-D
300x1452	14	43	245	35-44	69-78	22-31	4	100	1,38	C
300x1556	15	43	245	35-44	69-78	22-31	4	100	1,48	C
300x1660	16	43	245	35-44	69-78	22-31	4	100	1,57	C
300x1764	17	43	245	35-44	69-78	22-31	4	100	1,67	C
300x1868	18	43	245	35-44	69-78	22-31	4	100	1,77	C
300x1972	19	43	245	35-44	69-78	22-31	4	100	1,87	C
400x308	3	43	345	35-44	69-78	22-31	4	100	0,34	C
400x412	4	43	345	35-44	69-78	22-31	4	100	0,45	C-E-D
400x516	5	43	345	35-44	69-78	22-31	4	100	0,57	C-E-D
400x620	6	43	345	35-44	69-78	22-31	4	100	0,68	C-E-D
400x724	7	43	345	35-44	69-78	22-31	4	100	0,79	C-E-D
400x828	8	43	345	35-44	69-78	22-31	4	100	0,90	C-E-D
400x932	9	43	345	35-44	69-78	22-31	4	100	1,02	C-E-D
400x1036	10	43	345	35-44	69-78	22-31	4	100	1,13	C-E-D
400x1140	11	43	345	35-44	69-78	22-31	4	100	1,24	C-E-D
400x1244	12	43	345	35-44	69-78	22-31	4	100	1,35	C-E-D
400x1348	13	43	345	35-44	69-78	22-31	4	100	1,47	C-E-D
400x1452	14	43	345	35-44	69-78	22-31	4	100	1,58	C
400x1556	15	43	345	35-44	69-78	22-31	4	100	1,69	C
400x1660	16	43	345	35-44	69-78	22-31	4	100	1,80	C
400x1764	17	43	345	35-44	69-78	22-31	4	100	1,92	C
400x1868	18	43	345	35-44	69-78	22-31	4	100	2,03	C
400x1972	19	43	345	35-44	69-78	22-31	4	100	2,14	C
500x308	3	43	445	35-44	69-78	22-31	4	100	0,38	C
500x412	4	43	445	35-44	69-78	22-31	4	100	0,51	C-E-D
500x516	5	43	445	35-44	69-78	22-31	4	100	0,64	C-E-D
500x620	6	43	445	35-44	69-78	22-31	4	100	0,76	C-E-D
500x724	7	43	445	35-44	69-78	22-31	4	100	0,89	C-E-D
500x828	8	43	445	35-44	69-78	22-31	4	100	1,02	C-E-D
500x932	9	43	445	35-44	69-78	22-31	4	100	1,14	C-E-D
500x1036	10	43	445	35-44	69-78	22-31	4	100	1,27	C-E-D
500x1140	11	43	445	35-44	69-78	22-31	4	100	1,40	C-E-D
500x1244	12	43	445	35-44	69-78	22-31	4	100	1,52	C-E-D
500x1348	13	43	445	35-44	69-78	22-31	4	100	1,65	C-E-D
500x1452	14	43	445	35-44	69-78	22-31	4	100	1,78	C
500x1556	15	43	445	35-44	69-78	22-31	4	100	1,90	C
500x1660	16	43	445	35-44	69-78	22-31	4	100	2,03	C
500x1764	17	43	445	35-44	69-78	22-31	4	100	2,16	C
500x1868	18	43	445	35-44	69-78	22-31	4	100	2,28	C
500x1972	19	43	445	35-44	69-78	22-31	4	100	2,41	C
600x308	3	43	545	35-44	69-78	22-31	4	100	0,43	C
600x412	4	43	545	35-44	69-78	22-31	4	100	0,57	C-E-D
600x516	5	43	545	35-44	69-78	22-31	4	100	0,71	C-E-D
600x620	6	43	545	35-44	69-78	22-31	4	100	0,85	C-E-D
600x724	7	43	545	35-44	69-78	22-31	4	100	0,99	C-E-D
600x828	8	43	545	35-44	69-78	22-31	4	100	1,13	C-E-D
600x932	9	43	545	35-44	69-78	22-31	4	100	1,27	C-E-D
600x1036	10	43	545	35-44	69-78	22-31	4	100	1,41	C-E-D
600x1140	11	43	545	35-44	69-78	22-31	4	100	1,55	C-E-D
600x1244	12	43	545	35-44	69-78	22-31	4	100	1,70	C-E-D
600x1348	13	43	545	35-44	69-78	22-31	4	100	1,84	C-E-D
600x1452	14	43	545	35-44	69-78	22-31	4	100	1,98	C
600x1556	15	43	545	35-44	69-78	22-31	4	100	2,12	C
600x1660	16	43	545	35-44	69-78	22-31	4	100	2,26	C
600x1764	17	43	545	35-44	69-78	22-31	4	100	2,40	C
600x1868	18	43	545	35-44	69-78	22-31	4	100	2,54	C
600x1972	19	43	545	35-44	69-78	22-31	4	100	2,68	C
700x308	3	43	645	35-44	69-78	22-31	4	100	0,47	C
700x412	4	43	645	35-44	69-78	22-31	4	100	0,62	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x308	115	390	149	508
300x412	153	521	198	677
300x516	191	651	248	846
300x620	229	781	298	1015
300x724	267	911	347	1184
300x828	305	1041	397	1354
300x932	344	1171	447	1523
300x1036	382	1302	496	1692
300x1140	420	1432	546	1861
300x1244	458	1562	595	2030
300x1348	496	1692	645	2199
300x1452	534	1822	695	2369
300x1556	573	1952	744	2538
300x1660	611	2082	794	2707
300x1764	649	2213	843	2876
300x1868	687	2343	893	3045
300x1972	725	2473	943	3215
400x308	156	532	203	692
400x412	208	709	270	922
400x516	260	887	338	1153
400x620	312	1064	406	1383
400x724	364	1242	473	1614
400x828	416	1419	541	1845
400x932	468	1596	609	2075
400x1036	520	1774	676	2306
400x1140	572	1951	744	2536
400x1244	624	2128	811	2767
400x1348	676	2306	879	2997
400x1452	728	2483	947	3228
400x1556	780	2660	1014	3459
400x1660	832	2838	1082	3689
400x1764	884	3015	1149	3920
400x1868	936	3192	1217	4150
400x1972	988	3370	1285	4381
500x308	199	680	259	884
500x412	266	906	346	1178
500x516	332	1133	432	1473
500x620	399	1360	518	1767
500x724	465	1586	605	2062
500x828	532	1813	691	2357
500x932	598	2039	777	2651
500x1036	665	2266	864	2946
500x1140	731	2493	950	3240
500x1244	797	2719	1037	3535
500x1348	864	2946	1123	3829
500x1452	930	3172	1209	4124
500x1556	997	3399	1296	4419
500x1660	1063	3626	1382	4713
500x1764	1130	3852	1469	5008
500x1868	1196	4079	1555	5302
500x1972	1263	4305	1641	5597
600x308	245	834	318	1084
600x412	326	1112	424	1445
600x516	408	1390	530	1806
600x620	489	1667	636	2168
600x724	571	1945	742	2529
600x828	652	2223	848	2890
600x932	734	2501	954	3252
600x1036	815	2779	1060	3613
600x1140	897	3057	1165	3974
600x1244	978	3335	1271	4335
600x1348	1060	3613	1377	4697
600x1452	1141	3891	1483	5058
600x1556	1223	4169	1589	5419
600x1660	1304	4447	1695	5781
600x1764	1386	4725	1801	6142
600x1868	1467	5002	1907	6503
600x1972	1549	5280	2013	6865
700x308	279	952	363	1237
700x412	372	1269	484	1650

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
1,84	2,73	0,02	390X343X78
2,45	3,39	0,02	390X447X78
3,06	4,15	0,02	390X551X78
3,67	4,80	0,02	390X655X78
4,28	5,68	0,03	390X759X78
4,89	6,36	0,03	390X863X78
5,50	7,08	0,03	390X967X78
6,12	7,77	0,04	390X1071X78
6,73	8,49	0,04	390X1175X78
7,33	9,17	0,04	390X1279X78
7,94	9,90	0,05	390X1383X78
8,56	10,58	0,05	390X1487X78
9,17	11,30	0,05	390X1591X78
9,78	11,98	0,06	390X1695X78
10,39	12,71	0,06	390X1799X78
11,00	13,40	0,06	390X1903X78
11,61	14,12	0,07	390X2007X78
2,16	3,14	0,02	490X343X78
2,88	3,94	0,02	490X447X78
3,60	4,81	0,03	490X551X78
4,31	5,58	0,03	490X655X78
5,03	6,60	0,03	490X759X78
5,75	7,40	0,04	490X863X78
6,47	8,26	0,04	490X967X78
7,19	9,07	0,05	490X1071X78
7,91	9,93	0,05	490X1175X78
8,62	10,72	0,05	490X1279X78
9,34	11,56	0,06	490X1383X78
10,06	12,38	0,06	490X1487X78
10,78	13,22	0,07	490X1591X78
11,50	14,05	0,07	490X1695X78
12,21	14,89	0,07	490X1799X78
12,92	15,69	0,08	490X1903X78
13,64	16,54	0,08	490X2007X78
2,48	3,56	0,02	590X343X78
3,31	4,48	0,03	590X447X78
4,13	5,48	0,03	590X551X78
4,95	6,37	0,04	590X655X78
5,78	7,51	0,04	590X759X78
6,60	8,44	0,04	590X863X78
7,43	9,42	0,05	590X967X78
8,26	10,36	0,05	590X1071X78
9,09	11,33	0,06	590X1175X78
9,90	12,27	0,06	590X1279X78
10,73	13,24	0,07	590X1383X78
11,55	14,17	0,07	590X1487X78
12,38	15,14	0,08	590X1591X78
13,21	16,09	0,08	590X1695X78
14,04	17,06	0,09	590X1799X78
14,85	17,99	0,09	590X1903X78
15,68	18,96	0,10	590X2007X78
2,80	3,97	0,02	690X343X78
3,74	5,00	0,03	690X447X78
4,67	6,13	0,03	690X551X78
5,59	7,16	0,04	690X655X78
6,53	8,42	0,05	690X759X78
7,46	9,47	0,05	690X863X78
8,40	10,58	0,06	690X967X78
9,33	11,64	0,06	690X1071X78
10,26	12,74	0,07	690X1175X78
11,19	13,80	0,07	690X1279X78
12,12	14,91	0,08	690X1383X78
13,05	15,97	0,09	690X1487X78
13,99	17,06	0,09	690X1591X78
14,92	18,12	0,10	690X1695X78
15,86	19,23	0,10	690X1799X78
16,78	20,29	0,11	690X1903X78
17,71	21,38	0,11	690X2007X78
3,12	4,39	0,03	790X343X78
4,16	5,53	0,03	790X447X78

OTIS DOUBLE

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Aluminum Material EN 442 EUROPEAN ISO 9001 Certified

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x308	3	68	245	63-72	95-104	26-35	4	100	0,30	C
300x412	4	68	245	63-72	95-104	26-35	4	100	0,40	C-E-D
300x516	5	68	245	63-72	95-104	26-35	4	100	0,49	C-E-D
300x620	6	68	245	63-72	95-104	26-35	4	100	0,59	C-E-D
300x724	7	68	245	63-72	95-104	26-35	4	100	0,69	C-E-D
300x828	8	68	245	63-72	95-104	26-35	4	100	0,79	C-E-D
300x932	9	68	245	63-72	95-104	26-35	4	100	0,89	C-E-D
300x1036	10	68	245	63-72	95-104	26-35	4	100	0,98	C-E-D
300x1140	11	68	245	63-72	95-104	26-35	4	100	1,08	C-E-D
300x1244	12	68	245	63-72	95-104	26-35	4	100	1,18	C-E-D
300x1348	13	68	245	63-72	95-104	26-35	4	100	1,28	C-E-D
300x1452	14	68	245	63-72	95-104	26-35	4	100	1,38	C
300x1556	15	68	245	63-72	95-104	26-35	4	100	1,48	C
300x1660	16	68	245	63-72	95-104	26-35	4	100	1,57	C
300x1764	17	68	245	63-72	95-104	26-35	4	100	1,67	C
300x1868	18	68	245	63-72	95-104	26-35	4	100	1,77	C
300x1972	19	68	245	63-72	95-104	26-35	4	100	1,87	C
400x308	3	68	345	63-72	95-104	26-35	4	100	0,34	C
400x412	4	68	345	63-72	95-104	26-35	4	100	0,45	C-E-D
400x516	5	68	345	63-72	95-104	26-35	4	100	0,57	C-E-D
400x620	6	68	345	63-72	95-104	26-35	4	100	0,68	C-E-D
400x724	7	68	345	63-72	95-104	26-35	4	100	0,79	C-E-D
400x828	8	68	345	63-72	95-104	26-35	4	100	0,90	C-E-D
400x932	9	68	345	63-72	95-104	26-35	4	100	1,02	C-E-D
400x1036	10	68	345	63-72	95-104	26-35	4	100	1,13	C-E-D
400x1140	11	68	345	63-72	95-104	26-35	4	100	1,24	C-E-D
400x1244	12	68	345	63-72	95-104	26-35	4	100	1,35	C-E-D
400x1348	13	68	345	63-72	95-104	26-35	4	100	1,47	C-E-D
400x1452	14	68	345	63-72	95-104	26-35	4	100	1,58	C
400x1556	15	68	345	63-72	95-104	26-35	4	100	1,69	C
400x1660	16	68	345	63-72	95-104	26-35	4	100	1,80	C
400x1764	17	68	345	63-72	95-104	26-35	4	100	1,92	C
400x1868	18	68	345	63-72	95-104	26-35	4	100	2,03	C
400x1972	19	68	345	63-72	95-104	26-35	4	100	2,14	C
500x308	3	68	445	63-72	95-104	26-35	4	100	0,38	C
500x412	4	68	445	63-72	95-104	26-35	4	100	0,51	C-E-D
500x516	5	68	445	63-72	95-104	26-35	4	100	0,64	C-E-D
500x620	6	68	445	63-72	95-104	26-35	4	100	0,76	C-E-D
500x724	7	68	445	63-72	95-104	26-35	4	100	0,89	C-E-D
500x828	8	68	445	63-72	95-104	26-35	4	100	1,02	C-E-D
500x932	9	68	445	63-72	95-104	26-35	4	100	1,14	C-E-D
500x1036	10	68	445	63-72	95-104	26-35	4	100	1,27	C-E-D
500x1140	11	68	445	63-72	95-104	26-35	4	100	1,40	C-E-D
500x1244	12	68	445	63-72	95-104	26-35	4	100	1,52	C-E-D
500x1348	13	68	445	63-72	95-104	26-35	4	100	1,65	C-E-D
500x1452	14	68	445	63-72	95-104	26-35	4	100	1,78	C
500x1556	15	68	445	63-72	95-104	26-35	4	100	1,90	C
500x1660	16	68	445	63-72	95-104	26-35	4	100	2,03	C
500x1764	17	68	445	63-72	95-104	26-35	4	100	2,16	C
500x1868	18	68	445	63-72	95-104	26-35	4	100	2,28	C
500x1972	19	68	445	63-72	95-104	26-35	4	100	2,41	C
600x308	3	68	545	63-72	95-104	26-35	4	100	0,43	C
600x412	4	68	545	63-72	95-104	26-35	4	100	0,57	C-E-D
600x516	5	68	545	63-72	95-104	26-35	4	100	0,71	C-E-D
600x620	6	68	545	63-72	95-104	26-35	4	100	0,85	C-E-D
600x724	7	68	545	63-72	95-104	26-35	4	100	0,99	C-E-D
600x828	8	68	545	63-72	95-104	26-35	4	100	1,13	C-E-D
600x932	9	68	545	63-72	95-104	26-35	4	100	1,27	C-E-D
600x1036	10	68	545	63-72	95-104	26-35	4	100	1,41	C-E-D
600x1140	11	68	545	63-72	95-104	26-35	4	100	1,55	C-E-D
600x1244	12	68	545	63-72	95-104	26-35	4	100	1,70	C-E-D
600x1348	13	68	545	63-72	95-104	26-35	4	100	1,84	C-E-D
600x1452	14	68	545	63-72	95-104	26-35	4	100	1,98	C
600x1556	15	68	545	63-72	95-104	26-35	4	100	2,12	C
600x1660	16	68	545	63-72	95-104	26-35	4	100	2,26	C
600x1764	17	68	545	63-72	95-104	26-35	4	100	2,40	C
600x1868	18	68	545	63-72	95-104	26-35	4	100	2,54	C
600x1972	19	68	545	63-72	95-104	26-35	4	100	2,68	C
700x308	3	68	645	63-72	95-104	26-35	4	100	0,47	C
700x412	4	68	645	63-72	95-104	26-35	4	100	0,62	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x308	151	514	196	668
300x412	201	685	261	890
300x516	251	856	326	1113
300x620	301	1028	392	1336
300x724	352	1199	457	1558
300x828	402	1370	522	1781
300x932	452	1541	588	2004
300x1036	502	1712	653	2226
300x1140	552	1884	718	2449
300x1244	603	2055	783	2671
300x1348	653	2226	849	2894
300x1452	703	2397	914	3117
300x1556	753	2569	979	3339
300x1660	804	2740	1045	3562
300x1764	854	2911	1110	3785
300x1868	904	3082	1175	4007
300x1972	954	3254	1240	4230
400x308	205	700	267	910
400x412	274	933	356	1214
400x516	342	1167	445	1517
400x620	411	1400	534	1820
400x724	479	1634	623	2124
400x828	547	1867	712	2427
400x932	616	2100	801	2730
400x1036	684	2334	890	3034
400x1140	753	2567	979	3337
400x1244	821	2800	1068	3641
400x1348	890	3034	1157	3944
400x1452	958	3267	1246	4247
400x1556	1027	3501	1335	4551
400x1660	1095	3734	1423	4854
400x1764	1163	3967	1512	5157
400x1868	1232	4201	1601	5461
400x1972	1300	4434	1690	5764
500x308	262	894	341	1163
500x412	350	1193	455	1550
500x516	437	1491	568	1938
500x620	525	1789	682	2326
500x724	612	2087	796	2713
500x828	699	2385	909	3101
500x932	787	2683	1023	3488
500x1036	874	2982	1137	3876
500x1140	962	3280	1250	4264
500x1244	1049	3578	1364	4651
500x1348	1137	3876	1478	5039
500x1452	1224	4174	1591	5426
500x1556	1312	4472	1705	5814
500x1660	1399	4770	1819	6202
500x1764	1486	5069	1932	6589
500x1868	1574	5367	2046	6977
500x1972	1661	5665	2160	7364
600x308	322	1097	418	1426
600x412	429	1463	558	1902
600x516	536	1828	697	2377
600x620	643	2194	836	2852
600x724	751	2560	976	3328
600x828	858	2925	1115	3803
600x932	965	3291	1255	4278
600x1036	1072	3657	1394	4754
600x1140	1180	4022	1533	5229
600x1244	1287	4388	1673	5705
600x1348	1394	4754	1812	6180
600x1452	1501	5120	1952	6655
600x1556	1609	5485	2091	7131
600x1660	1716	5851	2231	7606
600x1764	1823	6217	2370	8082
600x1868	1930	6582	2509	8557
600x1972	2038	6948	2649	9032
700x308	367	1252	477	1628
700x412	490	1670	637	2171

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,52	3,43	0,02	400X348X108
3,36	4,36	0,02	400X452X108
4,20	5,35	0,03	400X556X108
5,03	6,24	0,03	400X660X108
5,87	7,37	0,04	400X764X108
6,71	8,30	0,04	400X868X108
7,55	9,27	0,05	400X972X108
8,39	10,21	0,05	400X1076X108
9,23	11,16	0,06	400X1180X108
10,06	12,10	0,06	400X1284X108
10,90	13,06	0,06	400X1388X108
11,73	13,99	0,07	400X1492X108
12,58	14,96	0,07	400X1596X108
13,41	15,88	0,08	400X1700X108
14,25	16,86	0,08	400X1804X108
15,08	17,79	0,09	400X1908X108
15,92	18,76	0,09	400X2012X108
3,07	4,10	0,02	500X348X108
4,10	5,22	0,03	500X452X108
5,12	6,43	0,04	500X556X108
6,14	7,52	0,04	500X660X108
7,16	8,85	0,05	500X764X108
8,19	9,98	0,05	500X868X108
9,21	11,15	0,06	500X972X108
10,24	12,30	0,06	500X1076X108
11,26	13,47	0,07	500X1180X108
12,28	14,59	0,07	500X1284X108
13,30	15,76	0,08	500X1388X108
14,33	16,90	0,09	500X1492X108
15,35	18,07	0,09	500X1596X108
16,38	19,21	0,10	500X1700X108
17,40	20,39	0,10	500X1804X108
18,42	21,52	0,11	500X1908X108
19,44	22,69	0,11	500X2012X108
3,63	4,78	0,03	600X348X108
4,84	6,09	0,03	600X452X108
6,05	7,50	0,04	600X556X108
7,25	8,80	0,05	600X660X108
8,46	10,34	0,05	600X764X108
9,67	11,67	0,06	600X868X108
10,88	13,05	0,07	600X972X108
12,09	14,38	0,07	600X1076X108
13,30	15,77	0,08	600X1180X108
14,50	17,09	0,09	600X1284X108
15,71	18,47	0,09	600X1388X108
16,92	19,81	0,10	600X1492X108
18,13	21,18	0,11	600X1596X108
19,34	22,52	0,12	600X1700X108
20,55	23,90	0,12	600X1804X108
21,75	25,24	0,13	600X1908X108
22,97	26,61	0,14	600X2012X108
4,19	5,45	0,03	700X348X108
5,58	6,95	0,04	700X452X108
6,98	8,57	0,05	700X556X108
8,36	10,07	0,05	700X660X108
9,76	11,81	0,06	700X764X108
11,15	13,34	0,07	700X868X108
12,55	14,94	0,08	700X972X108
13,95	16,48	0,09	700X1076X108
15,34	18,06	0,09	700X1180X108
16,73	19,59	0,10	700X1284X108
18,12	21,18	0,11	700X1388X108
19,52	22,72	0,12	700X1492X108
20,91	24,30	0,13	700X1596X108
22,31	25,84	0,13	700X1700X108
23,70	27,43	0,14	700X1804X108
25,09	28,97	0,15	700X1908X108
26,49	30,54	0,16	700X2012X108
4,74	6,10	0,04	800X348X108
6,32	7,82	0,04	800X452X108

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(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x218	3	40	245	37-46	63-72	26-35	4	70	0,25	C
300x292	4	40	245	37-46	63-72	26-35	4	70	0,33	C
300x366	5	40	245	37-46	63-72	26-35	4	70	0,41	C
300x440	6	40	245	37-46	63-72	26-35	4	70	0,49	C-E-D
300x514	7	40	245	37-46	63-72	26-35	4	70	0,57	C-E-D
300x588	8	40	245	37-46	63-72	26-35	4	70	0,65	C-E-D
300x662	9	40	245	37-46	63-72	26-35	4	70	0,73	C-E-D
300x736	10	40	245	37-46	63-72	26-35	4	70	0,81	C-E-D
300x810	11	40	245	37-46	63-72	26-35	4	70	0,90	C-E-D
300x884	12	40	245	37-46	63-72	26-35	4	70	0,98	C-E-D
300x958	13	40	245	37-46	63-72	26-35	4	70	1,06	C-E-D
300x1032	14	40	245	37-46	63-72	26-35	4	70	1,14	C-E-D
300x1106	15	40	245	37-46	63-72	26-35	4	70	1,22	C-E-D
300x1180	16	40	245	37-46	63-72	26-35	4	70	1,30	C-E-D
300x1254	17	40	245	37-46	63-72	26-35	4	70	1,38	C-E-D
300x1328	18	40	245	37-46	63-72	26-35	4	70	1,46	C-E-D
300x1402	19	40	245	37-46	63-72	26-35	4	70	1,55	C
300x1476	20	40	245	37-46	63-72	26-35	4	70	1,63	C
300x1550	21	40	245	37-46	63-72	26-35	4	70	1,71	C
300x1624	22	40	245	37-46	63-72	26-35	4	70	1,79	C
300x1698	23	40	245	37-46	63-72	26-35	4	70	1,87	C
300x1772	24	40	245	37-46	63-72	26-35	4	70	1,95	C
300x1846	25	40	245	37-46	63-72	26-35	4	70	2,03	C
300x1920	26	40	245	37-46	63-72	26-35	4	70	2,11	C
300x1994	27	40	245	37-46	63-72	26-35	4	70	2,20	C
400x218	3	40	345	37-46	63-72	26-35	4	70	0,29	C
400x292	4	40	345	37-46	63-72	26-35	4	70	0,38	C
400x366	5	40	345	37-46	63-72	26-35	4	70	0,48	C
400x440	6	40	345	37-46	63-72	26-35	4	70	0,58	C-E-D
400x514	7	40	345	37-46	63-72	26-35	4	70	0,67	C-E-D
400x588	8	40	345	37-46	63-72	26-35	4	70	0,77	C-E-D
400x662	9	40	345	37-46	63-72	26-35	4	70	0,86	C-E-D
400x736	10	40	345	37-46	63-72	26-35	4	70	0,96	C-E-D
400x810	11	40	345	37-46	63-72	26-35	4	70	1,05	C-E-D
400x884	12	40	345	37-46	63-72	26-35	4	70	1,15	C-E-D
400x958	13	40	345	37-46	63-72	26-35	4	70	1,24	C-E-D
400x1032	14	40	345	37-46	63-72	26-35	4	70	1,34	C-E-D
400x1106	15	40	345	37-46	63-72	26-35	4	70	1,44	C-E-D
400x1180	16	40	345	37-46	63-72	26-35	4	70	1,53	C-E-D
400x1254	17	40	345	37-46	63-72	26-35	4	70	1,63	C-E-D
400x1328	18	40	345	37-46	63-72	26-35	4	70	1,72	C-E-D
400x1402	19	40	345	37-46	63-72	26-35	4	70	1,82	C
400x1476	20	40	345	37-46	63-72	26-35	4	70	1,91	C
400x1550	21	40	345	37-46	63-72	26-35	4	70	2,01	C
400x1624	22	40	345	37-46	63-72	26-35	4	70	2,10	C
400x1698	23	40	345	37-46	63-72	26-35	4	70	2,20	C
400x1772	24	40	345	37-46	63-72	26-35	4	70	2,29	C
400x1846	25	40	345	37-46	63-72	26-35	4	70	2,39	C
400x1920	26	40	345	37-46	63-72	26-35	4	70	2,49	C
400x1994	27	40	345	37-46	63-72	26-35	4	70	2,58	C
500x218	3	40	445	37-46	63-72	26-35	4	70	0,33	C
500x292	4	40	445	37-46	63-72	26-35	4	70	0,44	C
500x366	5	40	445	37-46	63-72	26-35	4	70	0,55	C
500x440	6	40	445	37-46	63-72	26-35	4	70	0,66	C-E-D
500x514	7	40	445	37-46	63-72	26-35	4	70	0,77	C-E-D
500x588	8	40	445	37-46	63-72	26-35	4	70	0,88	C-E-D
500x662	9	40	445	37-46	63-72	26-35	4	70	0,99	C-E-D
500x736	10	40	445	37-46	63-72	26-35	4	70	1,10	C-E-D
500x810	11	40	445	37-46	63-72	26-35	4	70	1,21	C-E-D
500x884	12	40	445	37-46	63-72	26-35	4	70	1,32	C-E-D
500x958	13	40	445	37-46	63-72	26-35	4	70	1,43	C-E-D
500x1032	14	40	445	37-46	63-72	26-35	4	70	1,54	C-E-D
500x1106	15	40	445	37-46	63-72	26-35	4	70	1,65	C-E-D
500x1180	16	40	445	37-46	63-72	26-35	4	70	1,76	C-E-D
500x1254	17	40	445	37-46	63-72	26-35	4	70	1,87	C-E-D
500x1328	18	40	445	37-46	63-72	26-35	4	70	1,98	C-E-D
500x1402	19	40	445	37-46	63-72	26-35	4	70	2,09	C
500x1476	20	40	445	37-46	63-72	26-35	4	70	2,20	C
500x1550	21	40	445	37-46	63-72	26-35	4	70	2,31	C
500x1624	22	40	445	37-46	63-72	26-35	4	70	2,42	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x218	73	249	95	324
300x292	97	332	127	432
300x366	122	415	158	540
300x440	146	498	190	648
300x514	170	581	222	756
300x588	195	664	253	864
300x662	219	747	285	972
300x736	244	830	317	1080
300x810	268	913	348	1187
300x884	292	996	380	1295
300x958	317	1080	412	1403
300x1032	341	1163	443	1511
300x1106	365	1246	475	1619
300x1180	390	1329	507	1727
300x1254	414	1412	538	1835
300x1328	438	1495	570	1943
300x1402	463	1578	601	2051
300x1476	487	1661	633	2159
300x1550	511	1744	665	2267
300x1624	536	1827	696	2375
300x1698	560	1910	728	2483
300x1772	584	1993	760	2591
300x1846	609	2076	791	2699
300x1920	633	2159	823	2807
300x1994	657	2242	855	2915
400x218	100	340	129	441
400x292	133	453	173	588
400x366	166	566	216	736
400x440	199	679	259	883
400x514	232	792	302	1030
400x588	265	905	345	1177
400x662	299	1018	388	1324
400x736	332	1132	431	1471
400x810	365	1245	475	1618
400x884	398	1358	518	1765
400x958	431	1471	561	1912
400x1032	465	1584	604	2060
400x1106	498	1697	647	2207
400x1180	531	1811	690	2354
400x1254	564	1924	733	2501
400x1328	597	2037	777	2648
400x1402	631	2150	820	2795
400x1476	664	2263	863	2942
400x1550	697	2376	906	3089
400x1624	730	2490	949	3236
400x1698	763	2603	992	3384
400x1772	796	2716	1035	3531
400x1846	830	2829	1079	3678
400x1920	863	2942	1122	3825
400x1994	896	3055	1165	3972
500x218	127	434	165	564
500x292	170	578	220	752
500x366	212	723	276	940
500x440	254	867	331	1128
500x514	297	1012	386	1316
500x588	339	1157	441	1504
500x662	382	1301	496	1692
500x736	424	1446	551	1879
500x810	466	1590	606	2067
500x884	509	1735	661	2255
500x958	551	1879	717	2443
500x1032	594	2024	772	2631
500x1106	636	2169	827	2819
500x1180	678	2313	882	3007
500x1254	721	2458	937	3195
500x1328	763	2602	992	3383
500x1402	806	2747	1047	3571
500x1476	848	2892	1102	3759
500x1550	890	3036	1157	3947
500x1624	933	3181	1213	4135

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
1,43	2,20	0,01	390X253X75
1,91	2,73	0,01	390X327X75
2,39	3,29	0,02	390X401X75
2,85	3,81	0,02	390X475X75
3,33	4,36	0,02	390X549X75
3,81	4,91	0,02	390X623X75
4,29	5,60	0,03	390X697X75
4,76	6,15	0,03	390X771X75
5,24	6,68	0,03	390X845X75
5,71	7,23	0,03	390X919X75
6,18	7,77	0,03	390X993X75
6,66	8,31	0,04	390X1067X75
7,14	8,85	0,04	390X1141X75
7,62	9,39	0,04	390X1215X75
8,09	9,93	0,04	390X1289X75
8,56	10,46	0,04	390X1363X75
9,04	11,01	0,05	390X1437X75
9,52	11,56	0,05	390X1511X75
9,99	12,09	0,05	390X1585X75
10,47	12,64	0,05	390X1659X75
10,95	13,19	0,06	390X1733X75
11,41	13,71	0,06	390X1807X75
11,89	14,26	0,06	390X1881X75
12,37	14,80	0,06	390X1955X75
12,85	15,34	0,06	390X2029X75
1,70	2,53	0,01	490X253X75
2,27	3,19	0,02	490X327X75
2,83	3,83	0,02	490X401X75
3,39	4,47	0,02	490X475X75
3,95	5,11	0,03	490X549X75
4,52	5,75	0,03	490X623X75
5,09	6,56	0,03	490X697X75
5,65	7,20	0,03	490X771X75
6,22	7,85	0,04	490X845X75
6,78	8,50	0,04	490X919X75
7,34	9,12	0,04	490X993X75
7,91	9,78	0,04	490X1067X75
8,47	10,41	0,05	490X1141X75
9,04	11,06	0,05	490X1215X75
9,61	11,72	0,05	490X1289X75
10,16	12,34	0,06	490X1363X75
10,73	12,99	0,06	490X1437X75
11,30	13,64	0,06	490X1511X75
11,86	14,28	0,06	490X1585X75
12,43	14,92	0,07	490X1659X75
12,99	15,56	0,07	490X1733X75
13,55	16,20	0,07	490X1807X75
14,12	16,85	0,07	490X1881X75
14,68	17,49	0,08	490X1955X75
15,25	18,14	0,08	490X2029X75
1,97	2,89	0,02	590X253X75
2,62	3,63	0,02	590X327X75
3,28	4,38	0,02	590X401X75
3,92	5,11	0,03	590X475X75
4,58	5,87	0,03	590X549X75
5,23	6,60	0,03	590X623X75
5,89	7,52	0,04	590X697X75
6,54	8,26	0,04	590X771X75
7,20	9,02	0,04	590X845X75
7,84	9,75	0,05	590X919X75
8,50	10,50	0,05	590X993X75
9,15	11,24	0,05	590X1067X75
9,81	11,99	0,06	590X1141X75
10,46	12,73	0,06	590X1215X75
11,12	13,49	0,06	590X1289X75
11,76	14,22	0,07	590X1363X75
12,42	14,97	0,07	590X1437X75
13,08	15,71	0,07	590X1511X75
13,73	16,46	0,08	590X1585X75
14,39	17,22	0,08	590X1659X75

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(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type	Prices Ex. Vat
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L		
300x218	3	52	245	52-61	78-87	26-35	4	70	0,25	C	£ 48.61
300x292	4	52	245	52-61	78-87	26-35	4	70	0,33	C	£ 63.27
300x366	5	52	245	52-61	78-87	26-35	4	70	0,41	C	£ 77.10
300x440	6	52	245	52-61	78-87	26-35	4	70	0,49	C-E-D	£ 90.99
300x514	7	52	245	52-61	78-87	26-35	4	70	0,57	C-E-D	£ 104.91
300x588	8	52	245	52-61	78-87	26-35	4	70	0,65	C-E-D	£ 119.66
300x662	9	52	245	52-61	78-87	26-35	4	70	0,73	C-E-D	£ 134.94
300x736	10	52	245	52-61	78-87	26-35	4	70	0,81	C-E-D	£ 148.87
300x810	11	52	245	52-61	78-87	26-35	4	70	0,90	C-E-D	£ 163.63
300x884	12	52	245	52-61	78-87	26-35	4	70	0,98	C-E-D	£ 177.55
300x958	13	52	245	52-61	78-87	26-35	4	70	1,06	C-E-D	£ 191.47
300x1032	14	52	245	52-61	78-87	26-35	4	70	1,14	C-E-D	£ 205.39
300x1106	15	52	245	52-61	78-87	26-35	4	70	1,22	C-E-D	£ 220.16
300x1180	16	52	245	52-61	78-87	26-35	4	70	1,30	C-E-D	£ 234.07
300x1254	17	52	245	52-61	78-87	26-35	4	70	1,38	C-E-D	£ 248.00
300x1328	18	52	245	52-61	78-87	26-35	4	70	1,46	C-E-D	£ 261.92
300x1402	19	52	245	52-61	78-87	26-35	4	70	1,55	C	£ 276.68
300x1476	20	52	245	52-61	78-87	26-35	4	70	1,63	C	£ 290.61
300x1550	21	52	245	52-61	78-87	26-35	4	70	1,71	C	£ 304.52
300x1624	22	52	245	52-61	78-87	26-35	4	70	1,79	C	£ 319.28
300x1698	23	52	245	52-61	78-87	26-35	4	70	1,87	C	£ 333.20
300x1772	24	52	245	52-61	78-87	26-35	4	70	1,95	C	£ 347.13
300x1846	25	52	245	52-61	78-87	26-35	4	70	2,03	C	£ 361.04
300x1920	26	52	245	52-61	78-87	26-35	4	70	2,11	C	£ 375.81
300x1994	27	52	245	52-61	78-87	26-35	4	70	2,20	C	£ 389.73
400x218	3	52	345	52-61	78-87	26-35	4	70	0,29	C	£ 53.10
400x292	4	52	345	52-61	78-87	26-35	4	70	0,38	C	£ 69.24
400x366	5	52	345	52-61	78-87	26-35	4	70	0,48	C	£ 84.55
400x440	6	52	345	52-61	78-87	26-35	4	70	0,58	C-E-D	£ 99.90
400x514	7	52	345	52-61	78-87	26-35	4	70	0,67	C-E-D	£ 115.31
400x588	8	52	345	52-61	78-87	26-35	4	70	0,77	C-E-D	£ 131.54
400x662	9	52	345	52-61	78-87	26-35	4	70	0,86	C-E-D	£ 148.28
400x736	10	52	345	52-61	78-87	26-35	4	70	0,96	C-E-D	£ 163.68
400x810	11	52	345	52-61	78-87	26-35	4	70	1,05	C-E-D	£ 179.91
400x884	12	52	345	52-61	78-87	26-35	4	70	1,15	C-E-D	£ 195.31
400x958	13	52	345	52-61	78-87	26-35	4	70	1,24	C-E-D	£ 210.70
400x1032	14	52	345	52-61	78-87	26-35	4	70	1,34	C-E-D	£ 226.09
400x1106	15	52	345	52-61	78-87	26-35	4	70	1,44	C-E-D	£ 242.34
400x1180	16	52	345	52-61	78-87	26-35	4	70	1,53	C-E-D	£ 257.73
400x1254	17	52	345	52-61	78-87	26-35	4	70	1,63	C-E-D	£ 273.13
400x1328	18	52	345	52-61	78-87	26-35	4	70	1,72	C-E-D	£ 288.52
400x1402	19	52	345	52-61	78-87	26-35	4	70	1,82	C	£ 304.75
400x1476	20	52	345	52-61	78-87	26-35	4	70	1,91	C	£ 320.15
400x1550	21	52	345	52-61	78-87	26-35	4	70	2,01	C	£ 335.54
400x1624	22	52	345	52-61	78-87	26-35	4	70	2,10	C	£ 351.77
400x1698	23	52	345	52-61	78-87	26-35	4	70	2,20	C	£ 367.17
400x1772	24	52	345	52-61	78-87	26-35	4	70	2,29	C	£ 382.56
400x1846	25	52	345	52-61	78-87	26-35	4	70	2,39	C	£ 397.97
400x1920	26	52	345	52-61	78-87	26-35	4	70	2,49	C	£ 414.19
400x1994	27	52	345	52-61	78-87	26-35	4	70	2,58	C	£ 429.59
500x218	3	52	445	52-61	78-87	26-35	4	70	0,33	C	£ 57.71
500x292	4	52	445	52-61	78-87	26-35	4	70	0,44	C	£ 75.33
500x366	5	52	445	52-61	78-87	26-35	4	70	0,55	C	£ 92.12
500x440	6	52	445	52-61	78-87	26-35	4	70	0,66	C-E-D	£ 108.94
500x514	7	52	445	52-61	78-87	26-35	4	70	0,77	C-E-D	£ 125.82
500x588	8	52	445	52-61	78-87	26-35	4	70	0,88	C-E-D	£ 143.52
500x662	9	52	445	52-61	78-87	26-35	4	70	0,99	C-E-D	£ 161.75
500x736	10	52	445	52-61	78-87	26-35	4	70	1,10	C-E-D	£ 178.62
500x810	11	52	445	52-61	78-87	26-35	4	70	1,21	C-E-D	£ 196.32
500x884	12	52	445	52-61	78-87	26-35	4	70	1,32	C-E-D	£ 213.19
500x958	13	52	445	52-61	78-87	26-35	4	70	1,43	C-E-D	£ 230.06
500x1032	14	52	445	52-61	78-87	26-35	4	70	1,54	C-E-D	£ 246.93
500x1106	15	52	445	52-61	78-87	26-35	4	70	1,65	C-E-D	£ 264.63
500x1180	16	52	445	52-61	78-87	26-35	4	70	1,76	C-E-D	£ 281.50
500x1254	17	52	445	52-61	78-87	26-35	4	70	1,87	C-E-D	£ 298.37
500x1328	18	52	445	52-61	78-87	26-35	4	70	1,98	C-E-D	£ 315.24
500x1402	19	52	445	52-61	78-87	26-35	4	70	2,09	C	£ 332.95
500x1476	20	52	445	52-61	78-87	26-35	4	70	2,20	C	£ 349.82
500x1550	21	52	445	52-61	78-87	26-35	4	70	2,31	C	£ 366.68
500x1624	22	52	445	52-61	78-87	26-35	4	70	2,42	C	£ 384.39

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x218	91	311	119	405
300x292	122	415	158	540
300x366	152	519	198	675
300x440	183	623	237	810
300x514	213	727	277	945
300x588	244	830	317	1080
300x662	274	934	356	1214
300x736	304	1038	396	1349
300x810	335	1142	435	1484
300x884	365	1246	475	1619
300x958	396	1349	514	1754
300x1032	426	1453	554	1889
300x1106	457	1557	594	2024
300x1180	487	1661	633	2159
300x1254	517	1765	673	2294
300x1328	548	1868	712	2429
300x1402	578	1972	752	2564
300x1476	609	2076	791	2699
300x1550	639	2180	831	2834
300x1624	670	2284	871	2969
300x1698	700	2387	910	3104
300x1772	731	2491	950	3239
300x1846	761	2595	989	3373
300x1920	791	2699	1029	3508
300x1994	822	2803	1068	3643
400x218	124	424	162	552
400x292	166	566	216	736
400x366	207	707	270	919
400x440	249	849	324	1103
400x514	290	990	377	1287
400x588	332	1132	431	1471
400x662	373	1273	485	1655
400x736	415	1415	539	1839
400x810	456	1556	593	2023
400x884	498	1697	647	2207
400x958	539	1839	701	2391
400x1032	581	1980	755	2574
400x1106	622	2122	809	2758
400x1180	664	2263	863	2942
400x1254	705	2405	917	3126
400x1328	747	2546	971	3310
400x1402	788	2688	1025	3494
400x1476	830	2829	1079	3678
400x1550	871	2971	1132	3862
400x1624	913	3112	1186	4046
400x1698	954	3253	1240	4229
400x1772	996	3395	1294	4413
400x1846	1037	3536	1348	4597
400x1920	1079	3678	1402	4781
400x1994	1120	3819	1456	4965
500x218	159	542	207	705
500x292	212	723	276	940
500x366	265	904	344	1175
500x440	318	1084	413	1410
500x514	371	1265	482	1645
500x588	424	1446	551	1879
500x662	477	1626	620	2114
500x736	530	1807	689	2349
500x810	583	1988	758	2584
500x884	636	2169	827	2819
500x958	689	2349	896	3054
500x1032	742	2530	965	3289
500x1106	795	2711	1033	3524
500x1180	848	2892	1102	3759
500x1254	901	3072	1171	3994
500x1328	954	3253	1240	4229
500x1402	1007	3434	1309	4464
500x1476	1060	3614	1378	4699
500x1550	1113	3795	1447	4934
500x1624	1166	3976	1516	5169

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
1,86	2,65	0,01	390X253X87
2,48	3,32	0,02	390X327X87
3,10	4,02	0,02	390X401X87
3,71	4,69	0,02	390X475X87
4,33	5,38	0,02	390X549X87
4,95	6,22	0,03	390X623X87
5,57	6,90	0,03	390X697X87
6,19	7,60	0,03	390X771X87
6,81	8,28	0,03	390X845X87
7,42	8,96	0,04	390X919X87
8,04	9,65	0,04	390X993X87
8,66	10,33	0,04	390X1067X87
9,28	11,02	0,04	390X1141X87
9,90	11,70	0,05	390X1215X87
10,52	12,39	0,05	390X1289X87
11,13	13,07	0,05	390X1363X87
11,75	13,76	0,05	390X1437X87
12,37	14,45	0,06	390X1511X87
12,99	15,13	0,06	390X1585X87
13,61	15,81	0,06	390X1659X87
14,23	16,51	0,06	390X1733X87
14,84	17,18	0,07	390X1807X87
15,46	17,87	0,07	390X1881X87
16,08	18,55	0,07	390X1955X87
16,70	19,08	0,07	390X2029X87
2,28	3,13	0,02	490X253X87
3,03	3,96	0,02	490X327X87
3,79	4,81	0,02	490X401X87
4,54	5,63	0,03	490X475X87
5,30	6,48	0,03	490X549X87
6,06	7,47	0,03	490X623X87
6,82	8,32	0,03	490X697X87
7,58	9,16	0,04	490X771X87
8,34	9,99	0,04	490X845X87
9,08	10,83	0,04	490X919X87
9,84	11,65	0,05	490X993X87
10,60	12,50	0,05	490X1067X87
11,36	13,34	0,05	490X1141X87
12,12	14,17	0,06	490X1215X87
12,88	15,03	0,06	490X1289X87
13,63	15,84	0,06	490X1363X87
14,38	16,68	0,07	490X1437X87
15,14	17,52	0,07	490X1511X87
15,90	18,35	0,07	490X1585X87
16,66	19,19	0,08	490X1659X87
17,42	20,03	0,08	490X1733X87
18,17	20,87	0,08	490X1807X87
18,93	21,71	0,09	490X1881X87
19,69	22,55	0,09	490X1955X87
20,44	23,21	0,09	490X2029X87
2,69	3,62	0,02	590X253X87
3,59	4,61	0,02	590X327X87
4,49	5,61	0,03	590X401X87
5,37	6,59	0,03	590X475X87
6,27	7,59	0,03	590X549X87
7,17	8,73	0,04	590X623X87
8,07	9,73	0,04	590X697X87
8,96	10,71	0,04	590X771X87
9,86	11,71	0,05	590X845X87
10,75	12,69	0,05	590X919X87
11,65	13,67	0,06	590X993X87
12,54	14,66	0,06	590X1067X87
13,44	15,65	0,06	590X1141X87
14,34	16,64	0,07	590X1215X87
15,23	17,63	0,07	590X1289X87
16,12	18,61	0,07	590X1363X87
17,02	19,61	0,08	590X1437X87
17,92	20,59	0,08	590X1511X87
18,81	21,58	0,09	590X1585X87
19,71	22,58	0,09	590X1659X87

SIESTA

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Aluminum Material EN 442 EUROPEAN ISO 9001 Certified

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x286	5	51	245	37-46	74-83	24-33	9	50	0,36	C
300x345	6	51	245	37-46	74-83	24-33	9	50	0,44	C
300x404	7	51	245	37-46	74-83	24-33	9	50	0,51	C-E-D
300x463	8	51	245	37-46	74-83	24-33	9	50	0,58	C-E-D
300x522	9	51	245	37-46	74-83	24-33	9	50	0,65	C-E-D
300x581	10	51	245	37-46	74-83	24-33	9	50	0,73	C-E-D
300x640	11	51	245	37-46	74-83	24-33	9	50	0,80	C-E-D
300x699	12	51	245	37-46	74-83	24-33	9	50	0,87	C-E-D
300x758	13	51	245	37-46	74-83	24-33	9	50	0,95	C-E-D
300x817	14	51	245	37-46	74-83	24-33	9	50	1,02	C-E-D
300x876	15	51	245	37-46	74-83	24-33	9	50	1,09	C-E-D
300x935	16	51	245	37-46	74-83	24-33	9	50	1,16	C-E-D
300x994	17	51	245	37-46	74-83	24-33	9	50	1,24	C-E-D
300x1053	18	51	245	37-46	74-83	24-33	9	50	1,31	C-E-D
300x1112	19	51	245	37-46	74-83	24-33	9	50	1,38	C-E-D
300x1171	20	51	245	37-46	74-83	24-33	9	50	1,45	C-E-D
300x1230	21	51	245	37-46	74-83	24-33	9	50	1,53	C-E-D
300x1289	22	51	245	37-46	74-83	24-33	9	50	1,60	C-E-D
300x1348	23	51	245	37-46	74-83	24-33	9	50	1,67	C-E-D
300x1407	24	51	245	37-46	74-83	24-33	9	50	1,75	C
300x1466	25	51	245	37-46	74-83	24-33	9	50	1,82	C
300x1525	26	51	245	37-46	74-83	24-33	9	50	1,89	C
300x1584	27	51	245	37-46	74-83	24-33	9	50	1,96	C
300x1643	28	51	245	37-46	74-83	24-33	9	50	2,04	C
300x1702	29	51	245	37-46	74-83	24-33	9	50	2,11	C
300x1761	30	51	245	37-46	74-83	24-33	9	50	2,18	C
300x1820	31	51	245	37-46	74-83	24-33	9	50	2,25	C
300x1879	32	51	245	37-46	74-83	24-33	9	50	2,33	C
300x1938	33	51	245	37-46	74-83	24-33	9	50	2,40	C
300x1997	34	51	245	37-46	74-83	24-33	9	50	2,47	C
400x286	5	51	345	37-46	74-83	24-33	9	50	0,44	C
400x345	6	51	345	37-46	74-83	24-33	9	50	0,52	C
400x404	7	51	345	37-46	74-83	24-33	9	50	0,61	C-E-D
400x463	8	51	345	37-46	74-83	24-33	9	50	0,70	C-E-D
400x522	9	51	345	37-46	74-83	24-33	9	50	0,78	C-E-D
400x581	10	51	345	37-46	74-83	24-33	9	50	0,87	C-E-D
400x640	11	51	345	37-46	74-83	24-33	9	50	0,96	C-E-D
400x699	12	51	345	37-46	74-83	24-33	9	50	1,04	C-E-D
400x758	13	51	345	37-46	74-83	24-33	9	50	1,13	C-E-D
400x817	14	51	345	37-46	74-83	24-33	9	50	1,22	C-E-D
400x876	15	51	345	37-46	74-83	24-33	9	50	1,31	C-E-D
400x935	16	51	345	37-46	74-83	24-33	9	50	1,39	C-E-D
400x994	17	51	345	37-46	74-83	24-33	9	50	1,48	C-E-D
400x1053	18	51	345	37-46	74-83	24-33	9	50	1,57	C-E-D
400x1112	19	51	345	37-46	74-83	24-33	9	50	1,65	C-E-D
400x1171	20	51	345	37-46	74-83	24-33	9	50	1,74	C-E-D
400x1230	21	51	345	37-46	74-83	24-33	9	50	1,83	C-E-D
400x1289	22	51	345	37-46	74-83	24-33	9	50	1,91	C-E-D
400x1348	23	51	345	37-46	74-83	24-33	9	50	2,00	C-E-D
400x1407	24	51	345	37-46	74-83	24-33	9	50	2,09	C
400x1466	25	51	345	37-46	74-83	24-33	9	50	2,18	C
400x1525	26	51	345	37-46	74-83	24-33	9	50	2,26	C
400x1584	27	51	345	37-46	74-83	24-33	9	50	2,35	C
400x1643	28	51	345	37-46	74-83	24-33	9	50	2,44	C
400x1702	29	51	345	37-46	74-83	24-33	9	50	2,52	C
400x1761	30	51	345	37-46	74-83	24-33	9	50	2,61	C
400x1820	31	51	345	37-46	74-83	24-33	9	50	2,70	C
400x1879	32	51	345	37-46	74-83	24-33	9	50	2,78	C
400x1938	33	51	345	37-46	74-83	24-33	9	50	2,87	C
400x1997	34	51	345	37-46	74-83	24-33	9	50	2,96	C
500x286	5	51	445	37-46	74-83	24-33	9	50	0,51	C
500x345	6	51	445	37-46	74-83	24-33	9	50	0,61	C
500x404	7	51	445	37-46	74-83	24-33	9	50	0,71	C-E-D
500x463	8	51	445	37-46	74-83	24-33	9	50	0,81	C-E-D
500x522	9	51	445	37-46	74-83	24-33	9	50	0,91	C-E-D
500x581	10	51	445	37-46	74-83	24-33	9	50	1,01	C-E-D
500x640	11	51	445	37-46	74-83	24-33	9	50	1,11	C-E-D
500x699	12	51	445	37-46	74-83	24-33	9	50	1,22	C-E-D
500x758	13	51	445	37-46	74-83	24-33	9	50	1,32	C-E-D
500x817	14	51	445	37-46	74-83	24-33	9	50	1,42	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x286	120	410	156	533
300x345	144	492	188	640
300x404	168	574	219	746
300x463	192	656	250	853
300x522	216	738	281	959
300x581	240	820	313	1066
300x640	265	902	344	1173
300x699	289	984	375	1279
300x758	313	1066	406	1386
300x817	337	1148	438	1492
300x876	361	1230	469	1599
300x935	385	1312	500	1706
300x994	409	1394	531	1812
300x1053	433	1476	563	1919
300x1112	457	1558	594	2026
300x1171	481	1640	625	2132
300x1230	505	1722	657	2239
300x1289	529	1804	688	2345
300x1348	553	1886	719	2452
300x1407	577	1968	750	2559
300x1466	601	2050	782	2665
300x1525	625	2132	813	2772
300x1584	649	2214	844	2878
300x1643	673	2296	875	2985
300x1702	697	2378	907	3092
300x1761	721	2460	938	3198
300x1820	746	2542	969	3305
300x1879	770	2624	1000	3411
300x1938	794	2706	1032	3518
300x1997	818	2788	1063	3625
400x286	164	559	213	726
400x345	197	671	256	872
400x404	229	782	298	1017
400x463	262	894	341	1162
400x522	295	1006	383	1308
400x581	328	1118	426	1453
400x640	361	1229	469	1598
400x699	393	1341	511	1743
400x758	426	1453	554	1889
400x817	459	1565	596	2034
400x876	492	1676	639	2179
400x935	524	1788	682	2325
400x994	557	1900	724	2470
400x1053	590	2012	767	2615
400x1112	623	2123	809	2760
400x1171	655	2235	852	2906
400x1230	688	2347	895	3051
400x1289	721	2459	937	3196
400x1348	754	2570	980	3341
400x1407	787	2682	1023	3487
400x1466	819	2794	1065	3632
400x1525	852	2906	1108	3777
400x1584	885	3017	1150	3923
400x1643	918	3129	1193	4068
400x1702	950	3241	1236	4213
400x1761	983	3353	1278	4358
400x1820	1016	3464	1321	4504
400x1879	1049	3576	1363	4649
400x1938	1081	3688	1406	4794
400x1997	1114	3800	1449	4940
500x286	209	714	272	928
500x345	251	857	327	1114
500x404	293	999	381	1299
500x463	335	1142	435	1485
500x522	377	1285	490	1671
500x581	419	1428	544	1856
500x640	461	1571	599	2042
500x699	502	1713	653	2227
500x758	544	1856	708	2413
500x817	586	1999	762	2599

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,10	2,93	0,02	390X321X86
2,51	3,41	0,02	390X380X86
2,94	3,89	0,02	390X439X86
3,36	4,36	0,02	390X498X86
3,78	4,83	0,02	390X557X86
4,20	5,31	0,03	390X616X86
4,63	5,95	0,03	390X675X86
5,04	6,42	0,03	390X734X86
5,46	6,88	0,03	390X793X86
5,89	7,36	0,03	390X852X86
6,31	7,84	0,04	390X911X86
6,73	8,31	0,04	390X970X86
7,15	8,79	0,04	390X1029X86
7,57	9,26	0,04	390X1088X86
7,99	9,73	0,04	390X1147X86
8,41	10,21	0,05	390X1206X86
8,84	10,69	0,05	390X1265X86
9,26	11,16	0,05	390X1324X86
9,68	11,64	0,05	390X1383X86
10,09	12,10	0,05	390X1442X86
10,52	12,58	0,06	390X1501X86
10,94	13,05	0,06	390X1560X86
11,36	13,53	0,06	390X1619X86
11,79	14,01	0,06	390X1678X86
12,20	14,48	0,06	390X1737X86
12,62	14,95	0,07	390X1796X86
13,04	15,42	0,07	390X1855X86
13,47	15,90	0,07	390X1914X86
13,89	16,38	0,07	390X1973X86
14,31	16,85	0,07	390X2032X86
2,52	3,45	0,02	490X321X86
3,01	4,00	0,02	490X380X86
3,52	4,58	0,02	490X439X86
4,03	5,14	0,03	490X498X86
4,53	5,71	0,03	490X557X86
5,04	6,28	0,03	490X616X86
5,54	7,01	0,03	490X675X86
6,04	7,57	0,04	490X734X86
6,55	8,15	0,04	490X793X86
7,05	8,71	0,04	490X852X86
7,56	9,29	0,04	490X911X86
8,06	9,85	0,05	490X970X86
8,57	10,42	0,05	490X1029X86
9,07	10,99	0,05	490X1088X86
9,57	11,55	0,05	490X1147X86
10,08	12,13	0,06	490X1206X86
10,58	12,69	0,06	490X1265X86
11,09	13,27	0,06	490X1324X86
11,60	13,84	0,06	490X1383X86
12,09	14,39	0,07	490X1442X86
12,60	14,96	0,07	490X1501X86
13,11	15,54	0,07	490X1560X86
13,61	16,09	0,07	490X1619X86
14,12	16,67	0,08	490X1678X86
14,61	17,22	0,08	490X1737X86
15,12	17,80	0,08	490X1796X86
15,63	18,37	0,08	490X1855X86
16,13	18,94	0,09	490X1914X86
16,64	19,51	0,09	490X1973X86
17,14	20,07	0,09	490X2032X86
2,93	3,94	0,02	590X321X86
3,51	4,60	0,02	590X380X86
4,10	5,27	0,03	590X439X86
4,69	5,93	0,03	590X498X86
5,28	6,60	0,03	590X557X86
5,87	7,25	0,04	590X616X86
6,46	8,09	0,04	590X675X86
7,04	8,73	0,04	590X734X86
7,63	9,41	0,05	590X793X86
8,22	10,07	0,05	590X852X86

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x286	5	75	245	63-72	100-109	26-35	9	50	0,36	C
300x345	6	75	245	63-72	100-109	26-35	9	50	0,44	C
300x404	7	75	245	63-72	100-109	26-35	9	50	0,51	C-E-D
300x463	8	75	245	63-72	100-109	26-35	9	50	0,58	C-E-D
300x522	9	75	245	63-72	100-109	26-35	9	50	0,65	C-E-D
300x581	10	75	245	63-72	100-109	26-35	9	50	0,73	C-E-D
300x640	11	75	245	63-72	100-109	26-35	9	50	0,80	C-E-D
300x699	12	75	245	63-72	100-109	26-35	9	50	0,87	C-E-D
300x758	13	75	245	63-72	100-109	26-35	9	50	0,95	C-E-D
300x817	14	75	245	63-72	100-109	26-35	9	50	1,02	C-E-D
300x876	15	75	245	63-72	100-109	26-35	9	50	1,09	C-E-D
300x935	16	75	245	63-72	100-109	26-35	9	50	1,16	C-E-D
300x994	17	75	245	63-72	100-109	26-35	9	50	1,24	C-E-D
300x1053	18	75	245	63-72	100-109	26-35	9	50	1,31	C-E-D
300x1112	19	75	245	63-72	100-109	26-35	9	50	1,38	C-E-D
300x1171	20	75	245	63-72	100-109	26-35	9	50	1,45	C-E-D
300x1230	21	75	245	63-72	100-109	26-35	9	50	1,53	C-E-D
300x1289	22	75	245	63-72	100-109	26-35	9	50	1,60	C-E-D
300x1348	23	75	245	63-72	100-109	26-35	9	50	1,67	C-E-D
300x1407	24	75	245	63-72	100-109	26-35	9	50	1,75	C
300x1466	25	75	245	63-72	100-109	26-35	9	50	1,82	C
300x1525	26	75	245	63-72	100-109	26-35	9	50	1,89	C
300x1584	27	75	245	63-72	100-109	26-35	9	50	1,96	C
300x1643	28	75	245	63-72	100-109	26-35	9	50	2,04	C
300x1702	29	75	245	63-72	100-109	26-35	9	50	2,11	C
300x1761	30	75	245	63-72	100-109	26-35	9	50	2,18	C
300x1820	31	75	245	63-72	100-109	26-35	9	50	2,25	C
300x1879	32	75	245	63-72	100-109	26-35	9	50	2,33	C
300x1938	33	75	245	63-72	100-109	26-35	9	50	2,40	C
300x1997	34	75	245	63-72	100-109	26-35	9	50	2,47	C
400x286	5	75	345	63-72	100-109	26-35	9	50	0,44	C
400x345	6	75	345	63-72	100-109	26-35	9	50	0,52	C
400x404	7	75	345	63-72	100-109	26-35	9	50	0,61	C-E-D
400x463	8	75	345	63-72	100-109	26-35	9	50	0,70	C-E-D
400x522	9	75	345	63-72	100-109	26-35	9	50	0,78	C-E-D
400x581	10	75	345	63-72	100-109	26-35	9	50	0,87	C-E-D
400x640	11	75	345	63-72	100-109	26-35	9	50	0,96	C-E-D
400x699	12	75	345	63-72	100-109	26-35	9	50	1,04	C-E-D
400x758	13	75	345	63-72	100-109	26-35	9	50	1,13	C-E-D
400x817	14	75	345	63-72	100-109	26-35	9	50	1,22	C-E-D
400x876	15	75	345	63-72	100-109	26-35	9	50	1,31	C-E-D
400x935	16	75	345	63-72	100-109	26-35	9	50	1,39	C-E-D
400x994	17	75	345	63-72	100-109	26-35	9	50	1,48	C-E-D
400x1053	18	75	345	63-72	100-109	26-35	9	50	1,57	C-E-D
400x1112	19	75	345	63-72	100-109	26-35	9	50	1,65	C-E-D
400x1171	20	75	345	63-72	100-109	26-35	9	50	1,74	C-E-D
400x1230	21	75	345	63-72	100-109	26-35	9	50	1,83	C-E-D
400x1289	22	75	345	63-72	100-109	26-35	9	50	1,91	C-E-D
400x1348	23	75	345	63-72	100-109	26-35	9	50	2,00	C-E-D
400x1407	24	75	345	63-72	100-109	26-35	9	50	2,09	C
400x1466	25	75	345	63-72	100-109	26-35	9	50	2,18	C
400x1525	26	75	345	63-72	100-109	26-35	9	50	2,26	C
400x1584	27	75	345	63-72	100-109	26-35	9	50	2,35	C
400x1643	28	75	345	63-72	100-109	26-35	9	50	2,44	C
400x1702	29	75	345	63-72	100-109	26-35	9	50	2,52	C
400x1761	30	75	345	63-72	100-109	26-35	9	50	2,61	C
400x1820	31	75	345	63-72	100-109	26-35	9	50	2,70	C
400x1879	32	75	345	63-72	100-109	26-35	9	50	2,78	C
400x1938	33	75	345	63-72	100-109	26-35	9	50	2,87	C
400x1997	34	75	345	63-72	100-109	26-35	9	50	2,96	C
500x286	5	75	445	63-72	100-109	26-35	9	50	0,51	C
500x345	6	75	445	63-72	100-109	26-35	9	50	0,61	C
500x404	7	75	445	63-72	100-109	26-35	9	50	0,71	C-E-D
500x463	8	75	445	63-72	100-109	26-35	9	50	0,81	C-E-D
500x522	9	75	445	63-72	100-109	26-35	9	50	0,91	C-E-D
500x581	10	75	445	63-72	100-109	26-35	9	50	1,01	C-E-D
500x640	11	75	445	63-72	100-109	26-35	9	50	1,11	C-E-D
500x699	12	75	445	63-72	100-109	26-35	9	50	1,22	C-E-D
500x758	13	75	445	63-72	100-109	26-35	9	50	1,32	C-E-D
500x817	14	75	445	63-72	100-109	26-35	9	50	1,42	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x286	155	528	201	686
300x345	186	634	242	824
300x404	217	739	282	961
300x463	248	845	322	1098
300x522	279	950	362	1236
300x581	310	1056	403	1373
300x640	341	1162	443	1510
300x699	372	1267	483	1647
300x758	403	1373	523	1785
300x817	434	1479	564	1922
300x876	465	1584	604	2059
300x935	496	1690	644	2197
300x994	526	1795	684	2334
300x1053	557	1901	725	2471
300x1112	588	2007	765	2608
300x1171	619	2112	805	2746
300x1230	650	2218	845	2883
300x1289	681	2323	886	3020
300x1348	712	2429	926	3158
300x1407	743	2535	966	3295
300x1466	774	2640	1007	3432
300x1525	805	2746	1047	3570
300x1584	836	2851	1087	3707
300x1643	867	2957	1127	3844
300x1702	898	3063	1168	3981
300x1761	929	3168	1208	4119
300x1820	960	3274	1248	4256
300x1879	991	3379	1288	4393
300x1938	1022	3485	1329	4531
300x1997	1053	3591	1369	4668
400x286	211	720	274	935
400x345	253	864	329	1123
400x404	295	1007	384	1310
400x463	338	1151	439	1497
400x522	380	1295	494	1684
400x581	422	1439	549	1871
400x640	464	1583	604	2058
400x699	506	1727	658	2245
400x758	549	1871	713	2432
400x817	591	2015	768	2619
400x876	633	2159	823	2806
400x935	675	2303	878	2994
400x994	717	2447	933	3181
400x1053	760	2591	988	3368
400x1112	802	2734	1042	3555
400x1171	844	2878	1097	3742
400x1230	886	3022	1152	3929
400x1289	929	3166	1207	4116
400x1348	971	3310	1262	4303
400x1407	1013	3454	1317	4490
400x1466	1055	3598	1372	4677
400x1525	1097	3742	1427	4864
400x1584	1140	3886	1481	5052
400x1643	1182	4030	1536	5239
400x1702	1224	4174	1591	5426
400x1761	1266	4318	1646	5613
400x1820	1308	4461	1701	5800
400x1879	1351	4605	1756	5987
400x1938	1393	4749	1811	6174
400x1997	1435	4893	1865	6361
500x286	270	919	350	1195
500x345	324	1103	421	1434
500x404	377	1287	491	1673
500x463	431	1471	561	1912
500x522	485	1655	631	2151
500x581	539	1839	701	2390
500x640	593	2023	771	2629
500x699	647	2206	841	2868
500x758	701	2390	911	3107
500x817	755	2574	981	3346

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,72	3,69	0,02	400X333X117
3,25	4,28	0,02	400X392X117
3,80	4,89	0,03	400X451X117
4,34	5,50	0,03	400X510X117
4,89	6,12	0,03	400X569X117
5,44	6,72	0,03	400X628X117
5,98	7,48	0,04	400X687X117
6,52	8,09	0,04	400X746X117
7,06	8,68	0,04	400X805X117
7,61	9,30	0,05	400X864X117
8,16	9,92	0,05	400X923X117
8,70	10,51	0,05	400X982X117
9,25	11,12	0,05	400X1041X117
9,78	11,72	0,06	400X1100X117
10,33	12,34	0,06	400X1159X117
10,87	12,95	0,06	400X1218X117
11,42	13,56	0,06	400X1277X117
11,97	14,17	0,07	400X1336X117
12,51	14,77	0,07	400X1395X117
13,05	15,37	0,07	400X1454X117
13,59	15,97	0,08	400X1513X117
14,14	16,59	0,08	400X1572X117
14,69	17,20	0,08	400X1631X117
15,23	17,80	0,08	400X1690X117
15,77	18,41	0,09	400X1749X117
16,31	19,00	0,09	400X1808X117
16,86	19,61	0,09	400X1867X117
17,40	20,22	0,10	400X1926X117
17,95	20,83	0,10	400X1985X117
18,50	21,44	0,10	400X2044X117
3,34	4,41	0,02	500X333X117
4,00	5,15	0,03	500X392X117
4,68	5,91	0,03	500X451X117
5,35	6,65	0,03	500X510X117
6,02	7,39	0,04	500X569X117
6,69	8,13	0,04	500X628X117
7,36	9,04	0,05	500X687X117
8,02	9,77	0,05	500X746X117
8,69	10,52	0,05	500X805X117
9,37	11,26	0,06	500X864X117
10,04	12,01	0,06	500X923X117
10,71	12,75	0,06	500X982X117
11,38	13,49	0,07	500X1041X117
12,04	14,23	0,07	500X1100X117
12,71	14,96	0,07	500X1159X117
13,38	15,71	0,08	500X1218X117
14,06	16,46	0,08	500X1277X117
14,73	17,22	0,08	500X1336X117
15,40	17,96	0,09	500X1395X117
16,06	18,69	0,09	500X1454X117
16,73	19,43	0,09	500X1513X117
17,40	20,18	0,10	500X1572X117
18,07	20,92	0,10	500X1631X117
18,74	21,67	0,10	500X1690X117
19,41	22,40	0,11	500X1749X117
20,08	23,15	0,11	500X1808X117
20,75	23,89	0,11	500X1867X117
21,42	24,64	0,12	500X1926X117
22,09	25,38	0,12	500X1985X117
22,76	26,11	0,12	500X2044X117
3,97	5,14	0,03	600X333X117
4,76	6,02	0,03	600X392X117
5,55	6,90	0,04	600X451X117
6,35	7,77	0,04	600X510X117
7,15	8,66	0,04	600X569X117
7,95	9,55	0,05	600X628X117
8,74	10,58	0,05	600X687X117
9,53	11,46	0,06	600X746X117
10,33	12,34	0,06	600X805X117
11,12	13,22	0,07	600X864X117

TURQUOISE

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x280	3	43	245	37-46	67-76	24-33	5	90	0,28	C
300x375	4	43	245	37-46	67-76	24-33	5	90	0,39	C
300x470	5	43	245	37-46	67-76	24-33	5	90	0,48	C-E-D
300x565	6	43	245	37-46	67-76	24-33	5	90	0,58	C-E-D
300x660	7	43	245	37-46	67-76	24-33	5	90	0,67	C-E-D
300x755	8	43	245	37-46	67-76	24-33	5	90	0,77	C-E-D
300x850	9	43	245	37-46	67-76	24-33	5	90	0,87	C-E-D
300x945	10	43	245	37-46	67-76	24-33	5	90	0,96	C-E-D
300x1040	11	43	245	37-46	67-76	24-33	5	90	1,06	C-E-D
300x1135	12	43	245	37-46	67-76	24-33	5	90	1,15	C-E-D
300x1230	13	43	245	37-46	67-76	24-33	5	90	1,25	C-E-D
300x1325	14	43	245	37-46	67-76	24-33	5	90	1,35	C-E-D
300x1420	15	43	245	37-46	67-76	24-33	5	90	1,44	C
300x1515	16	43	245	37-46	67-76	24-33	5	90	1,54	C
300x1610	17	43	245	37-46	67-76	24-33	5	90	1,63	C
300x1705	18	43	245	37-46	67-76	24-33	5	90	1,73	C
300x1800	19	43	245	37-46	67-76	24-33	5	90	1,83	C
300x1895	20	43	245	37-46	67-76	24-33	5	90	1,92	C
400x280	3	43	345	37-46	67-76	24-33	5	90	0,33	C
400x375	4	43	345	37-46	67-76	24-33	5	90	0,44	C
400x470	5	43	345	37-46	67-76	24-33	5	90	0,55	C-E-D
400x565	6	43	345	37-46	67-76	24-33	5	90	0,66	C-E-D
400x660	7	43	345	37-46	67-76	24-33	5	90	0,77	C-E-D
400x755	8	43	345	37-46	67-76	24-33	5	90	0,88	C-E-D
400x850	9	43	345	37-46	67-76	24-33	5	90	0,99	C-E-D
400x945	10	43	345	37-46	67-76	24-33	5	90	1,10	C-E-D
400x1040	11	43	345	37-46	67-76	24-33	5	90	1,22	C-E-D
400x1135	12	43	345	37-46	67-76	24-33	5	90	1,33	C-E-D
400x1230	13	43	345	37-46	67-76	24-33	5	90	1,44	C-E-D
400x1325	14	43	345	37-46	67-76	24-33	5	90	1,55	C-E-D
400x1420	15	43	345	37-46	67-76	24-33	5	90	1,66	C
400x1515	16	43	345	37-46	67-76	24-33	5	90	1,77	C
400x1610	17	43	345	37-46	67-76	24-33	5	90	1,88	C
400x1705	18	43	345	37-46	67-76	24-33	5	90	1,99	C
400x1800	19	43	345	37-46	67-76	24-33	5	90	2,10	C
400x1895	20	43	345	37-46	67-76	24-33	5	90	2,21	C
500x280	3	43	445	37-46	67-76	24-33	5	90	0,38	C
500x375	4	43	445	37-46	67-76	24-33	5	90	0,50	C
500x470	5	43	445	37-46	67-76	24-33	5	90	0,63	C-E-D
500x565	6	43	445	37-46	67-76	24-33	5	90	0,75	C-E-D
500x660	7	43	445	37-46	67-76	24-33	5	90	0,87	C-E-D
500x755	8	43	445	37-46	67-76	24-33	5	90	1,00	C-E-D
500x850	9	43	445	37-46	67-76	24-33	5	90	1,12	C-E-D
500x945	10	43	445	37-46	67-76	24-33	5	90	1,25	C-E-D
500x1040	11	43	445	37-46	67-76	24-33	5	90	1,37	C-E-D
500x1135	12	43	445	37-46	67-76	24-33	5	90	1,50	C-E-D
500x1230	13	43	445	37-46	67-76	24-33	5	90	1,62	C-E-D
500x1325	14	43	445	37-46	67-76	24-33	5	90	1,75	C-E-D
500x1420	15	43	445	37-46	67-76	24-33	5	90	1,87	C
500x1515	16	43	445	37-46	67-76	24-33	5	90	2,00	C
500x1610	17	43	445	37-46	67-76	24-33	5	90	2,12	C
500x1705	18	43	445	37-46	67-76	24-33	5	90	2,24	C
500x1800	19	43	445	37-46	67-76	24-33	5	90	2,37	C
500x1895	20	43	445	37-46	67-76	24-33	5	90	2,49	C
600x280	3	43	545	37-46	67-76	24-33	5	90	0,42	C
600x375	4	43	545	37-46	67-76	24-33	5	90	0,56	C
600x470	5	43	545	37-46	67-76	24-33	5	90	0,70	C-E-D
600x565	6	43	545	37-46	67-76	24-33	5	90	0,84	C-E-D
600x660	7	43	545	37-46	67-76	24-33	5	90	0,97	C-E-D
600x755	8	43	545	37-46	67-76	24-33	5	90	1,11	C-E-D
600x850	9	43	545	37-46	67-76	24-33	5	90	1,25	C-E-D
600x945	10	43	545	37-46	67-76	24-33	5	90	1,39	C-E-D
600x1040	11	43	545	37-46	67-76	24-33	5	90	1,53	C-E-D
600x1135	12	43	545	37-46	67-76	24-33	5	90	1,67	C-E-D
600x1230	13	43	545	37-46	67-76	24-33	5	90	1,81	C-E-D
600x1325	14	43	545	37-46	67-76	24-33	5	90	1,95	C-E-D
600x1420	15	43	545	37-46	67-76	24-33	5	90	2,09	C
600x1515	16	43	545	37-46	67-76	24-33	5	90	2,22	C
600x1610	17	43	545	37-46	67-76	24-33	5	90	2,36	C
600x1705	18	43	545	37-46	67-76	24-33	5	90	2,50	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x280	105	358	134	458
300x375	142	484	185	629
300x470	179	610	233	793
300x565	216	736	281	957
300x660	253	862	329	1120
300x755	290	988	377	1284
300x850	327	1114	425	1448
300x945	364	1240	473	1612
300x1040	401	1366	521	1776
300x1135	437	1492	569	1939
300x1230	474	1618	617	2103
300x1325	511	1744	665	2267
300x1420	548	1870	713	2431
300x1515	585	1996	761	2594
300x1610	622	2122	809	2758
300x1705	659	2248	857	2922
300x1800	696	2374	905	3086
300x1895	733	2500	953	3249
400x280	143	488	186	634
400x375	193	660	251	857
400x470	244	831	317	1081
400x565	294	1003	382	1304
400x660	344	1175	448	1527
400x755	395	1346	513	1750
400x850	445	1518	579	1973
400x945	495	1690	644	2196
400x1040	546	1861	710	2420
400x1135	596	2033	775	2643
400x1230	647	2205	840	2866
400x1325	697	2376	906	3089
400x1420	747	2548	971	3312
400x1515	798	2720	1037	3535
400x1610	848	2891	1102	3759
400x1705	898	3063	1168	3982
400x1800	949	3235	1233	4205
400x1895	999	3406	1299	4428
500x280	183	623	238	810
500x375	247	843	321	1095
500x470	311	1062	405	1381
500x565	376	1281	488	1666
500x660	440	1501	572	1951
500x755	504	1720	656	2236
500x850	569	1939	739	2521
500x945	633	2159	823	2806
500x1040	697	2378	907	3091
500x1135	762	2597	990	3376
500x1230	826	2817	1074	3662
500x1325	890	3036	1157	3947
500x1420	955	3255	1241	4232
500x1515	1019	3475	1325	4517
500x1610	1083	3694	1408	4802
500x1705	1148	3913	1492	5087
500x1800	1212	4133	1575	5372
500x1895	1276	4352	1659	5657
600x280	224	764	291	994
600x375	303	1033	394	1343
600x470	382	1302	497	1693
600x565	461	1571	599	2043
600x660	540	1840	702	2393
600x755	619	2109	804	2742
600x850	698	2378	907	3092
600x945	776	2647	1009	3442
600x1040	855	2917	1112	3791
600x1135	934	3185	1214	4141
600x1230	1013	3455	1317	4491
600x1325	1092	3724	1420	4841
600x1420	1171	3993	1522	5190
600x1515	1250	4262	1625	5540
600x1610	1329	4531	1727	5890
600x1705	1407	4800	1830	6239

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
1,88	2,77	0,02	390x331x78
2,50	3,43	0,02	390X431X78
3,12	4,18	0,02	390X531X78
3,73	4,84	0,02	390X631X78
4,35	5,59	0,03	390X731X78
4,97	6,41	0,03	390X831X78
5,59	7,12	0,03	390X931X78
6,22	7,83	0,04	390X1031X78
6,84	8,55	0,04	390X1131X78
7,45	9,26	0,04	390X1231X78
8,07	9,95	0,05	390X1331X78
8,69	10,67	0,05	390X1431X78
9,31	11,37	0,05	390X1531X78
9,93	12,08	0,05	390X1631X78
10,55	12,80	0,06	390X1731X78
11,16	13,49	0,06	390X1831X78
11,78	14,20	0,06	390X1931X78
12,40	14,90	0,07	390X2031X78
2,23	3,21	0,02	490X331X78
2,97	4,01	0,02	490X431X78
3,70	4,89	0,03	490X531X78
4,43	5,67	0,03	490X631X78
5,16	6,56	0,03	490X731X78
5,90	7,52	0,04	490X831X78
6,63	8,36	0,04	490X931X78
7,37	9,21	0,04	490X1031X78
8,11	10,05	0,05	490X1131X78
8,83	10,88	0,05	490X1231X78
9,57	11,72	0,06	490X1331X78
10,30	12,57	0,06	490X1431X78
11,04	13,40	0,06	490X1531X78
11,77	14,25	0,07	490X1631X78
12,51	15,09	0,07	490X1731X78
13,23	15,92	0,07	490X1831X78
13,97	16,77	0,08	490X1931X78
14,71	17,61	0,08	490X2031X78
2,58	3,64	0,02	590X331X78
3,43	4,57	0,02	590X431X78
4,28	5,59	0,03	590X531X78
5,12	6,50	0,03	590X631X78
5,97	7,53	0,04	590X731X78
6,82	8,62	0,04	590X831X78
7,67	9,59	0,05	590X931X78
8,52	10,57	0,05	590X1031X78
9,37	11,54	0,06	590X1131X78
10,21	12,51	0,06	590X1231X78
11,06	13,48	0,07	590X1331X78
11,91	14,46	0,07	590X1431X78
12,77	15,45	0,08	590X1531X78
13,62	16,41	0,08	590X1631X78
14,47	17,39	0,08	590X1731X78
15,31	18,35	0,09	590X1831X78
16,16	19,33	0,09	590X1931X78
17,01	20,31	0,10	590X2031X78
2,93	4,09	0,02	690X331X78
3,90	5,14	0,03	690X431X78
4,86	6,29	0,03	690X531X78
5,82	7,36	0,04	690X631X78
6,78	8,50	0,04	690X731X78
7,75	9,72	0,05	690X831X78
8,71	10,83	0,06	690X931X78
9,68	11,94	0,06	690X1031X78
10,64	13,05	0,07	690X1131X78
11,60	14,14	0,07	690X1231X78
12,56	15,24	0,08	690X1331X78
13,53	16,36	0,08	690X1431X78
14,49	17,46	0,09	690X1531X78
15,46	18,58	0,09	690X1631X78
16,42	19,68	0,10	690X1731X78
17,38	20,78	0,10	690X1831X78

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x280	3	61	245	56-65	86-95	26-35	5	90	0,28	C
300x375	4	61	245	56-65	86-95	26-35	5	90	0,37	C
300x470	5	61	245	56-65	86-95	26-35	5	90	0,47	C-E-D
300x565	6	61	245	56-65	86-95	26-35	5	90	0,56	C-E-D
300x660	7	61	245	56-65	86-95	26-35	5	90	0,65	C-E-D
300x755	8	61	245	56-65	86-95	26-35	5	90	0,75	C-E-D
300x850	9	61	245	56-65	86-95	26-35	5	90	0,84	C-E-D
300x945	10	61	245	56-65	86-95	26-35	5	90	0,93	C-E-D
300x1040	11	61	245	56-65	86-95	26-35	5	90	1,03	C-E-D
300x1135	12	61	245	56-65	86-95	26-35	5	90	1,12	C-E-D
300x1230	13	61	245	56-65	86-95	26-35	5	90	1,21	C-E-D
300x1325	14	61	245	56-65	86-95	26-35	5	90	1,31	C-E-D
300x1420	15	61	245	56-65	86-95	26-35	5	90	1,40	C
300x1515	16	61	245	56-65	86-95	26-35	5	90	1,49	C
300x1610	17	61	245	56-65	86-95	26-35	5	90	1,58	C
300x1705	18	61	245	56-65	86-95	26-35	5	90	1,68	C
300x1800	19	61	245	56-65	86-95	26-35	5	90	1,77	C
300x1895	20	61	245	56-65	86-95	26-35	5	90	1,86	C
300x1990	21	61	245	56-65	86-95	26-35	5	90	1,96	C
400x280	3	61	345	56-65	86-95	26-35	5	90	0,32	C
400x375	4	61	345	56-65	86-95	26-35	5	90	0,43	C
400x470	5	61	345	56-65	86-95	26-35	5	90	0,54	C-E-D
400x565	6	61	345	56-65	86-95	26-35	5	90	0,65	C-E-D
400x660	7	61	345	56-65	86-95	26-35	5	90	0,75	C-E-D
400x755	8	61	345	56-65	86-95	26-35	5	90	0,86	C-E-D
400x850	9	61	345	56-65	86-95	26-35	5	90	0,97	C-E-D
400x945	10	61	345	56-65	86-95	26-35	5	90	1,08	C-E-D
400x1040	11	61	345	56-65	86-95	26-35	5	90	1,18	C-E-D
400x1135	12	61	345	56-65	86-95	26-35	5	90	1,29	C-E-D
400x1230	13	61	345	56-65	86-95	26-35	5	90	1,40	C-E-D
400x1325	14	61	345	56-65	86-95	26-35	5	90	1,51	C-E-D
400x1420	15	61	345	56-65	86-95	26-35	5	90	1,61	C
400x1515	16	61	345	56-65	86-95	26-35	5	90	1,72	C
400x1610	17	61	345	56-65	86-95	26-35	5	90	1,83	C
400x1705	18	61	345	56-65	86-95	26-35	5	90	1,94	C
400x1800	19	61	345	56-65	86-95	26-35	5	90	2,04	C
400x1895	20	61	345	56-65	86-95	26-35	5	90	2,15	C
400x1990	21	61	345	56-65	86-95	26-35	5	90	2,26	C
500x280	3	61	445	56-65	86-95	26-35	5	90	0,37	C
500x375	4	61	445	56-65	86-95	26-35	5	90	0,49	C
500x470	5	61	445	56-65	86-95	26-35	5	90	0,61	C-E-D
500x565	6	61	445	56-65	86-95	26-35	5	90	0,73	C-E-D
500x660	7	61	445	56-65	86-95	26-35	5	90	0,85	C-E-D
500x755	8	61	445	56-65	86-95	26-35	5	90	0,98	C-E-D
500x850	9	61	445	56-65	86-95	26-35	5	90	1,10	C-E-D
500x945	10	61	445	56-65	86-95	26-35	5	90	1,22	C-E-D
500x1040	11	61	445	56-65	86-95	26-35	5	90	1,34	C-E-D
500x1135	12	61	445	56-65	86-95	26-35	5	90	1,46	C-E-D
500x1230	13	61	445	56-65	86-95	26-35	5	90	1,58	C-E-D
500x1325	14	61	445	56-65	86-95	26-35	5	90	1,71	C-E-D
500x1420	15	61	445	56-65	86-95	26-35	5	90	1,83	C
500x1515	16	61	445	56-65	86-95	26-35	5	90	1,95	C
500x1610	17	61	445	56-65	86-95	26-35	5	90	2,07	C
500x1705	18	61	445	56-65	86-95	26-35	5	90	2,19	C
500x1800	19	61	445	56-65	86-95	26-35	5	90	2,31	C
500x1895	20	61	445	56-65	86-95	26-35	5	90	2,44	C
500x1990	21	61	445	56-65	86-95	26-35	5	90	2,56	C
600x280	3	61	545	56-65	86-95	26-35	5	90	0,41	C
600x375	4	61	545	56-65	86-95	26-35	5	90	0,55	C
600x470	5	61	545	56-65	86-95	26-35	5	90	0,68	C-E-D
600x565	6	61	545	56-65	86-95	26-35	5	90	0,82	C-E-D
600x660	7	61	545	56-65	86-95	26-35	5	90	0,95	C-E-D
600x755	8	61	545	56-65	86-95	26-35	5	90	1,09	C-E-D
600x850	9	61	545	56-65	86-95	26-35	5	90	1,23	C-E-D
600x945	10	61	545	56-65	86-95	26-35	5	90	1,36	C-E-D
600x1040	11	61	545	56-65	86-95	26-35	5	90	1,50	C-E-D
600x1135	12	61	545	56-65	86-95	26-35	5	90	1,63	C-E-D
600x1230	13	61	545	56-65	86-95	26-35	5	90	1,77	C-E-D
600x1325	14	61	545	56-65	86-95	26-35	5	90	1,91	C-E-D
600x1420	15	61	545	56-65	86-95	26-35	5	90	2,04	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x280	144	492	188	640
300x375	193	658	251	855
300x470	242	824	314	1071
300x565	290	989	377	1286
300x660	339	1155	440	1502
300x755	387	1321	504	1717
300x850	436	1487	567	1933
300x945	485	1652	630	2148
300x1040	533	1818	693	2363
300x1135	582	1984	756	2579
300x1230	630	2150	819	2794
300x1325	679	2315	883	3010
300x1420	728	2481	946	3225
300x1515	776	2647	1009	3441
300x1610	825	2813	1072	3656
300x1705	873	2978	1135	3872
300x1800	922	3144	1199	4087
300x1895	971	3310	1262	4303
300x1990	1019	3476	1325	4518
400x280	197	671	256	872
400x375	263	896	342	1165
400x470	329	1122	428	1459
400x565	395	1348	514	1753
400x660	462	1574	600	2046
400x755	528	1800	686	2340
400x850	594	2026	772	2634
400x945	660	2252	858	2927
400x1040	727	2478	945	3221
400x1135	793	2703	1031	3515
400x1230	859	2929	1117	3808
400x1325	925	3155	1203	4102
400x1420	992	3381	1289	4395
400x1515	1058	3607	1375	4689
400x1610	1124	3833	1461	4983
400x1705	1190	4059	1547	5276
400x1800	1257	4285	1633	5570
400x1895	1323	4511	1720	5864
400x1990	1389	4736	1806	6157
500x280	251	857	327	1114
500x375	336	1145	437	1489
500x470	420	1434	547	1864
500x565	505	1722	657	2239
500x660	590	2011	767	2614
500x755	674	2300	877	2989
500x850	759	2588	987	3365
500x945	844	2877	1097	3740
500x1040	928	3165	1207	4115
500x1135	1013	3454	1317	4490
500x1230	1098	3743	1427	4865
500x1325	1182	4031	1537	5240
500x1420	1267	4320	1647	5616
500x1515	1351	4608	1757	5991
500x1610	1436	4897	1867	6366
500x1705	1521	5186	1977	6741
500x1800	1605	5474	2087	7116
500x1895	1690	5763	2197	7492
500x1990	1775	6051	2307	7867
600x280	308	1051	401	1366
600x375	412	1405	535	1826
600x470	516	1759	670	2286
600x565	620	2113	805	2746
600x660	723	2466	940	3206
600x755	827	2820	1075	3667
600x850	931	3174	1210	4127
600x945	1035	3528	1345	4587
600x1040	1139	3882	1480	5047
600x1135	1242	4236	1615	5507
600x1230	1346	4590	1750	5967
600x1325	1450	4944	1885	6427
600x1420	1554	5298	2020	6888

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,52	3,36	0,02	400X320X101
3,37	4,31	0,02	400X415X101
4,22	5,26	0,03	400X510X101
5,06	6,21	0,03	400X605X101
5,91	7,32	0,03	400X700X101
6,76	8,26	0,04	400X795X101
7,61	9,21	0,04	400X890X101
8,46	10,16	0,04	400X985X101
9,31	11,11	0,05	400X1080X101
10,15	12,05	0,05	400X1175X101
11,00	13,01	0,06	400X1270X101
11,85	13,95	0,06	400X1365X101
12,70	14,91	0,06	400X1460X101
13,55	15,87	0,07	400X1555X101
14,40	16,80	0,07	400X1650X101
15,24	17,75	0,08	400X1745X101
16,09	18,69	0,08	400X1840X101
16,94	19,65	0,08	400X1935X101
17,79	20,59	0,09	400X2030X101
3,11	4,06	0,02	500X320X101
4,16	5,21	0,03	500X415X101
5,21	6,39	0,03	500X510X101
6,25	7,55	0,04	500X605X101
7,30	8,87	0,04	500X700X101
8,34	10,03	0,05	500X795X101
9,39	11,19	0,05	500X890X101
10,44	12,36	0,05	500X985X101
11,49	13,53	0,06	500X1080X101
12,53	14,70	0,06	500X1175X101
13,58	15,86	0,07	500X1270X101
14,63	17,03	0,07	500X1365X101
15,68	18,20	0,08	500X1460X101
16,73	19,37	0,08	500X1555X101
17,78	20,52	0,09	500X1650X101
18,82	21,68	0,09	500X1745X101
19,87	22,85	0,10	500X1840X101
20,92	24,02	0,10	500X1935X101
21,96	25,17	0,11	500X2030X101
3,70	4,74	0,02	600X320X101
4,95	6,13	0,03	600X415X101
6,19	7,50	0,04	600X510X101
7,43	8,88	0,04	600X605X101
8,68	10,42	0,05	600X700X101
9,93	11,80	0,05	600X795X101
11,18	13,19	0,06	600X890X101
12,43	14,58	0,06	600X985X101
13,68	15,96	0,07	600X1080X101
14,91	17,33	0,08	600X1175X101
16,16	18,72	0,08	600X1270X101
17,41	20,10	0,09	600X1365X101
18,66	21,49	0,09	600X1460X101
19,91	22,87	0,10	600X1555X101
21,16	24,25	0,10	600X1650X101
22,39	25,62	0,11	600X1745X101
23,64	27,00	0,12	600X1840X101
24,89	28,38	0,12	600X1935X101
26,14	29,77	0,13	600X2030X101
4,29	5,46	0,03	700X320X101
5,73	7,03	0,03	700X415X101
7,18	8,63	0,04	700X510X101
8,62	10,23	0,05	700X605X101
10,07	11,97	0,05	700X700X101
11,52	13,59	0,06	700X795X101
12,96	15,18	0,07	700X890X101
14,41	16,78	0,07	700X985X101
15,86	18,38	0,08	700X1080X101
17,30	19,97	0,09	700X1175X101
18,74	21,56	0,09	700X1270X101
20,19	23,17	0,10	700X1365X101
21,64	24,77	0,11	700X1460X101

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Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x188	3	36	245	56-65	106-115	26-35	4	60	0,23	C
300x252	4	36	245	56-65	106-115	26-35	4	60	0,31	C
300x316	5	36	245	56-65	106-115	26-35	4	60	0,38	C
300x380	6	36	245	56-65	106-115	26-35	4	60	0,46	C
300x444	7	36	245	56-65	106-115	26-35	4	60	0,53	C-E-D
300x508	8	36	245	56-65	106-115	26-35	4	60	0,61	C-E-D
300x572	9	36	245	56-65	106-115	26-35	4	60	0,69	C-E-D
300x636	10	36	245	56-65	106-115	26-35	4	60	0,76	C-E-D
300x700	11	36	245	56-65	106-115	26-35	4	60	0,84	C-E-D
300x764	12	36	245	56-65	106-115	26-35	4	60	0,91	C-E-D
300x828	13	36	245	56-65	106-115	26-35	4	60	0,99	C-E-D
300x892	14	36	245	56-65	106-115	26-35	4	60	1,06	C-E-D
300x956	15	36	245	56-65	106-115	26-35	4	60	1,14	C-E-D
300x1020	16	36	245	56-65	106-115	26-35	4	60	1,22	C-E-D
300x1084	17	36	245	56-65	106-115	26-35	4	60	1,29	C-E-D
300x1148	18	36	245	56-65	106-115	26-35	4	60	1,37	C-E-D
300x1212	19	36	245	56-65	106-115	26-35	4	60	1,44	C-E-D
300x1276	20	36	245	56-65	106-115	26-35	4	60	1,52	C-E-D
300x1340	21	36	245	56-65	106-115	26-35	4	60	1,60	C-E-D
300x1404	22	36	245	56-65	106-115	26-35	4	60	1,67	C
300x1468	23	36	245	56-65	106-115	26-35	4	60	1,75	C
300x1532	24	36	245	56-65	106-115	26-35	4	60	1,82	C
300x1596	25	36	245	56-65	106-115	26-35	4	60	1,90	C
300x1660	26	36	245	56-65	106-115	26-35	4	60	1,97	C
300x1724	27	36	245	56-65	106-115	26-35	4	60	2,05	C
300x1788	28	36	245	56-65	106-115	26-35	4	60	2,13	C
300x1852	29	36	245	56-65	106-115	26-35	4	60	2,20	C
300x1916	30	36	245	56-65	106-115	26-35	4	60	2,28	C
300x1980	31	36	245	56-65	106-115	26-35	4	60	2,35	C
400x188	3	36	345	56-65	106-115	26-35	4	60	0,27	C
400x252	4	36	345	56-65	106-115	26-35	4	60	0,36	C
400x316	5	36	345	56-65	106-115	26-35	4	60	0,45	C
400x380	6	36	345	56-65	106-115	26-35	4	60	0,54	C
400x444	7	36	345	56-65	106-115	26-35	4	60	0,63	C-E-D
400x508	8	36	345	56-65	106-115	26-35	4	60	0,72	C-E-D
400x572	9	36	345	56-65	106-115	26-35	4	60	0,81	C-E-D
400x636	10	36	345	56-65	106-115	26-35	4	60	0,90	C-E-D
400x700	11	36	345	56-65	106-115	26-35	4	60	0,99	C-E-D
400x764	12	36	345	56-65	106-115	26-35	4	60	1,08	C-E-D
400x828	13	36	345	56-65	106-115	26-35	4	60	1,17	C-E-D
400x892	14	36	345	56-65	106-115	26-35	4	60	1,26	C-E-D
400x956	15	36	345	56-65	106-115	26-35	4	60	1,35	C-E-D
400x1020	16	36	345	56-65	106-115	26-35	4	60	1,44	C-E-D
400x1084	17	36	345	56-65	106-115	26-35	4	60	1,54	C-E-D
400x1148	18	36	345	56-65	106-115	26-35	4	60	1,63	C-E-D
400x1212	19	36	345	56-65	106-115	26-35	4	60	1,72	C-E-D
400x1276	20	36	345	56-65	106-115	26-35	4	60	1,81	C-E-D
400x1340	21	36	345	56-65	106-115	26-35	4	60	1,90	C-E-D
400x1404	22	36	345	56-65	106-115	26-35	4	60	1,99	C
400x1468	23	36	345	56-65	106-115	26-35	4	60	2,08	C
400x1532	24	36	345	56-65	106-115	26-35	4	60	2,17	C
400x1596	25	36	345	56-65	106-115	26-35	4	60	2,26	C
400x1660	26	36	345	56-65	106-115	26-35	4	60	2,35	C
400x1724	27	36	345	56-65	106-115	26-35	4	60	2,44	C
400x1788	28	36	345	56-65	106-115	26-35	4	60	2,53	C
400x1852	29	36	345	56-65	106-115	26-35	4	60	2,62	C
400x1916	30	36	345	56-65	106-115	26-35	4	60	2,71	C
400x1980	31	36	345	56-65	106-115	26-35	4	60	2,80	C
500x188	3	36	445	56-65	106-115	26-35	4	60	0,32	C
500x252	4	36	445	56-65	106-115	26-35	4	60	0,42	C
500x316	5	36	445	56-65	106-115	26-35	4	60	0,52	C
500x380	6	36	445	56-65	106-115	26-35	4	60	0,63	C
500x444	7	36	445	56-65	106-115	26-35	4	60	0,73	C-E-D
500x508	8	36	445	56-65	106-115	26-35	4	60	0,84	C-E-D
500x572	9	36	445	56-65	106-115	26-35	4	60	0,94	C-E-D
500x636	10	36	445	56-65	106-115	26-35	4	60	1,05	C-E-D
500x700	11	36	445	56-65	106-115	26-35	4	60	1,15	C-E-D
500x764	12	36	445	56-65	106-115	26-35	4	60	1,26	C-E-D
500x828	13	36	445	56-65	106-115	26-35	4	60	1,36	C-E-D
500x892	14	36	445	56-65	106-115	26-35	4	60	1,46	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x188	93	316	120	411
300x252	124	421	161	548
300x316	154	527	201	685
300x380	185	632	241	821
300x444	216	737	281	958
300x508	247	842	321	1095
300x572	278	948	361	1232
300x636	309	1053	401	1369
300x700	340	1158	442	1506
300x764	371	1264	482	1643
300x828	401	1369	522	1780
300x892	432	1474	562	1917
300x956	463	1580	602	2054
300x1020	494	1685	642	2190
300x1084	525	1790	682	2327
300x1148	556	1896	723	2464
300x1212	587	2001	763	2601
300x1276	618	2106	803	2738
300x1340	649	2211	843	2875
300x1404	679	2317	883	3012
300x1468	710	2422	923	3149
300x1532	741	2527	964	3286
300x1596	772	2633	1004	3422
300x1660	803	2738	1044	3559
300x1724	834	2843	1084	3696
300x1788	865	2949	1124	3833
300x1852	896	3054	1164	3970
300x1916	926	3159	1204	4107
300x1980	957	3265	1245	4244
400x188	126	431	164	560
400x252	168	574	219	746
400x316	210	718	274	933
400x380	253	861	328	1119
400x444	295	1005	383	1306
400x508	337	1148	438	1493
400x572	379	1292	492	1679
400x636	421	1435	547	1866
400x700	463	1579	602	2052
400x764	505	1722	657	2239
400x828	547	1866	711	2425
400x892	589	2009	766	2612
400x956	631	2153	821	2798
400x1020	673	2296	875	2985
400x1084	715	2440	930	3172
400x1148	758	2583	985	3358
400x1212	800	2727	1040	3545
400x1276	842	2870	1094	3731
400x1340	884	3014	1149	3918
400x1404	926	3157	1204	4104
400x1468	968	3301	1258	4291
400x1532	1010	3444	1313	4478
400x1596	1052	3588	1368	4664
400x1660	1094	3731	1422	4851
400x1724	1136	3875	1477	5037
400x1788	1178	4018	1532	5224
400x1852	1220	4162	1587	5410
400x1916	1263	4305	1641	5597
400x1980	1305	4449	1696	5783
500x188	161	550	210	715
500x252	215	733	280	953
500x316	269	917	349	1192
500x380	323	1100	419	1430
500x444	376	1283	489	1668
500x508	430	1467	559	1907
500x572	484	1650	629	2145
500x636	538	1833	699	2384
500x700	591	2017	769	2622
500x764	645	2200	839	2860
500x828	699	2384	909	3099
500x892	753	2567	979	3337

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
1,97	2,72	0,01	410X223X71
2,63	3,43	0,01	410X287X71
3,29	4,14	0,02	410X351X71
3,93	4,85	0,02	410X415X71
4,59	5,57	0,02	410X479X71
5,25	6,29	0,02	410X543X71
5,91	7,00	0,02	410X607X71
6,56	7,87	0,02	410X671X71
7,22	8,60	0,03	410X735X71
7,87	9,29	0,03	410X799X71
8,53	10,02	0,03	410X863X71
9,18	10,73	0,03	410X927X71
9,84	11,45	0,03	410X991X71
10,50	12,17	0,04	410X1055X71
11,15	12,87	0,04	410X1119X71
11,80	13,57	0,04	410X1183X71
12,46	14,30	0,04	410X1247X71
13,12	15,01	0,04	410X1311X71
13,77	15,73	0,05	410X1375X71
14,43	16,44	0,05	410X1439X71
15,09	17,16	0,05	410X1503X71
15,74	17,87	0,05	410X1567X71
16,39	18,57	0,05	410X1631X71
17,05	19,28	0,05	410X1695X71
17,71	20,01	0,06	410X1759X71
18,37	20,72	0,06	410X1823X71
19,01	21,44	0,06	410X1887X71
19,67	22,14	0,06	410X1951X71
20,33	22,86	0,06	410X2015X71
2,42	3,23	0,01	510X223X71
3,22	4,11	0,02	510X287X71
4,03	4,98	0,02	510X351X71
4,82	5,85	0,02	510X415X71
5,63	6,72	0,02	510X479X71
6,44	7,61	0,02	510X543X71
7,24	8,47	0,03	510X607X71
8,05	9,52	0,03	510X671X71
8,85	10,37	0,03	510X735X71
9,65	11,26	0,03	510X799X71
10,46	12,13	0,04	510X863X71
11,26	13,01	0,04	510X927X71
12,07	13,87	0,04	510X991X71
12,87	14,75	0,04	510X1055X71
13,68	15,62	0,05	510X1119X71
14,47	16,49	0,05	510X1183X71
15,28	17,36	0,05	510X1247X71
16,09	18,25	0,05	510X1311X71
16,89	19,12	0,05	510X1375X71
17,70	20,00	0,06	510X1439X71
18,50	20,87	0,06	510X1503X71
19,30	21,74	0,06	510X1567X71
20,11	22,62	0,06	510X1631X71
20,91	23,49	0,07	510X1695X71
21,72	24,36	0,07	510X1759X71
22,52	25,23	0,07	510X1823X71
23,32	26,11	0,07	510X1887X71
24,13	26,99	0,08	510X1951X71
24,93	27,85	0,08	510X2015X71
2,86	3,74	0,01	610X223X71
3,82	4,79	0,02	610X287X71
4,77	5,82	0,02	610X351X71
5,72	6,85	0,02	610X415X71
6,67	7,88	0,03	610X479X71
7,62	8,91	0,03	610X543X71
8,58	9,95	0,03	610X607X71
9,53	11,15	0,03	610X671X71
10,49	12,17	0,04	610X735X71
11,43	13,21	0,04	610X799X71
12,39	14,24	0,04	610X863X71
13,34	15,28	0,05	610X927X71

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(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x280	3	43	245	35-44	65-74	22-31	5	90	0,28	C
300x375	4	43	245	35-44	65-74	22-31	5	90	0,37	C
300x470	5	43	245	35-44	65-74	22-31	5	90	0,47	C-E-D
300x565	6	43	245	35-44	65-74	22-31	5	90	0,56	C-E-D
300x660	7	43	245	35-44	65-74	22-31	5	90	0,65	C-E-D
300x755	8	43	245	35-44	65-74	22-31	5	90	0,75	C-E-D
300x850	9	43	245	35-44	65-74	22-31	5	90	0,84	C-E-D
300x945	10	43	245	35-44	65-74	22-31	5	90	0,93	C-E-D
300x1040	11	43	245	35-44	65-74	22-31	5	90	1,03	C-E-D
300x1135	12	43	245	35-44	65-74	22-31	5	90	1,12	C-E-D
300x1230	13	43	245	35-44	65-74	22-31	5	90	1,21	C-E-D
300x1325	14	43	245	35-44	65-74	22-31	5	90	1,31	C-E-D
300x1420	15	43	245	35-44	65-74	22-31	5	90	1,40	C
300x1515	16	43	245	35-44	65-74	22-31	5	90	1,49	C
300x1610	17	43	245	35-44	65-74	22-31	5	90	1,58	C
300x1705	18	43	245	35-44	65-74	22-31	5	90	1,68	C
300x1800	19	43	245	35-44	65-74	22-31	5	90	1,77	C
300x1895	20	43	245	35-44	65-74	22-31	5	90	1,86	C
300x1990	21	43	245	35-44	65-74	22-31	5	90	1,96	C
400x280	3	43	345	35-44	65-74	22-31	5	90	0,32	C
400x375	4	43	345	35-44	65-74	22-31	5	90	0,43	C
400x470	5	43	345	35-44	65-74	22-31	5	90	0,54	C-E-D
400x565	6	43	345	35-44	65-74	22-31	5	90	0,65	C-E-D
400x660	7	43	345	35-44	65-74	22-31	5	90	0,75	C-E-D
400x755	8	43	345	35-44	65-74	22-31	5	90	0,86	C-E-D
400x850	9	43	345	35-44	65-74	22-31	5	90	0,97	C-E-D
400x945	10	43	345	35-44	65-74	22-31	5	90	1,08	C-E-D
400x1040	11	43	345	35-44	65-74	22-31	5	90	1,18	C-E-D
400x1135	12	43	345	35-44	65-74	22-31	5	90	1,29	C-E-D
400x1230	13	43	345	35-44	65-74	22-31	5	90	1,40	C-E-D
400x1325	14	43	345	35-44	65-74	22-31	5	90	1,51	C-E-D
400x1420	15	43	345	35-44	65-74	22-31	5	90	1,61	C
400x1515	16	43	345	35-44	65-74	22-31	5	90	1,72	C
400x1610	17	43	345	35-44	65-74	22-31	5	90	1,83	C
400x1705	18	43	345	35-44	65-74	22-31	5	90	1,94	C
400x1800	19	43	345	35-44	65-74	22-31	5	90	2,04	C
400x1895	20	43	345	35-44	65-74	22-31	5	90	2,15	C
400x1990	21	43	345	35-44	65-74	22-31	5	90	2,26	C
500x280	3	43	445	35-44	65-74	22-31	5	90	0,37	C
500x375	4	43	445	35-44	65-74	22-31	5	90	0,49	C
500x470	5	43	445	35-44	65-74	22-31	5	90	0,61	C-E-D
500x565	6	43	445	35-44	65-74	22-31	5	90	0,73	C-E-D
500x660	7	43	445	35-44	65-74	22-31	5	90	0,85	C-E-D
500x755	8	43	445	35-44	65-74	22-31	5	90	0,98	C-E-D
500x850	9	43	445	35-44	65-74	22-31	5	90	1,10	C-E-D
500x945	10	43	445	35-44	65-74	22-31	5	90	1,22	C-E-D
500x1040	11	43	445	35-44	65-74	22-31	5	90	1,34	C-E-D
500x1135	12	43	445	35-44	65-74	22-31	5	90	1,46	C-E-D
500x1230	13	43	445	35-44	65-74	22-31	5	90	1,58	C-E-D
500x1325	14	43	445	35-44	65-74	22-31	5	90	1,71	C-E-D
500x1420	15	43	445	35-44	65-74	22-31	5	90	1,83	C
500x1515	16	43	445	35-44	65-74	22-31	5	90	1,95	C
500x1610	17	43	445	35-44	65-74	22-31	5	90	2,07	C
500x1705	18	43	445	35-44	65-74	22-31	5	90	2,19	C
500x1800	19	43	445	35-44	65-74	22-31	5	90	2,31	C
500x1895	20	43	445	35-44	65-74	22-31	5	90	2,44	C
500x1990	21	43	445	35-44	65-74	22-31	5	90	2,56	C
600x280	3	43	545	35-44	65-74	22-31	5	90	0,41	C
600x375	4	43	545	35-44	65-74	22-31	5	90	0,55	C
600x470	5	43	545	35-44	65-74	22-31	5	90	0,68	C-E-D
600x565	6	43	545	35-44	65-74	22-31	5	90	0,82	C-E-D
600x660	7	43	545	35-44	65-74	22-31	5	90	0,95	C-E-D
600x755	8	43	545	35-44	65-74	22-31	5	90	1,09	C-E-D
600x850	9	43	545	35-44	65-74	22-31	5	90	1,23	C-E-D
600x945	10	43	545	35-44	65-74	22-31	5	90	1,36	C-E-D
600x1040	11	43	545	35-44	65-74	22-31	5	90	1,50	C-E-D
600x1135	12	43	545	35-44	65-74	22-31	5	90	1,63	C-E-D
600x1230	13	43	545	35-44	65-74	22-31	5	90	1,77	C-E-D
600x1325	14	43	545	35-44	65-74	22-31	5	90	1,91	C-E-D
600x1420	15	43	545	35-44	65-74	22-31	5	90	2,04	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x280	111	378	144	491
300x375	148	504	192	655
300x470	185	630	240	819
300x565	222	756	288	983
300x660	259	882	336	1146
300x755	296	1008	384	1310
300x850	332	1134	432	1474
300x945	369	1260	480	1638
300x1040	406	1386	528	1801
300x1135	443	1512	576	1965
300x1230	480	1638	624	2129
300x1325	517	1764	672	2293
300x1420	554	1890	720	2457
300x1515	591	2016	768	2620
300x1610	628	2142	816	2784
300x1705	665	2268	864	2948
300x1800	702	2394	912	3112
300x1895	739	2520	961	3275
300x1990	776	2645	1009	3439
400x280	151	515	196	670
400x375	201	687	262	893
400x470	252	858	327	1116
400x565	302	1030	393	1339
400x660	352	1202	458	1562
400x755	403	1373	524	1785
400x850	453	1545	589	2009
400x945	503	1717	654	2232
400x1040	554	1888	720	2455
400x1135	604	2060	785	2678
400x1230	654	2232	851	2901
400x1325	705	2403	916	3125
400x1420	755	2575	982	3348
400x1515	806	2747	1047	3571
400x1610	856	2918	1113	3794
400x1705	906	3090	1178	4017
400x1800	957	3262	1244	4240
400x1895	1007	3434	1309	4464
400x1990	1057	3605	1374	4687
500x280	193	658	251	855
500x375	257	877	334	1141
500x470	322	1097	418	1426
500x565	386	1316	502	1711
500x660	450	1535	585	1996
500x755	515	1755	669	2281
500x850	579	1974	753	2566
500x945	643	2193	836	2851
500x1040	708	2413	920	3136
500x1135	772	2632	1003	3422
500x1230	836	2851	1087	3707
500x1325	900	3071	1171	3992
500x1420	965	3290	1254	4277
500x1515	1029	3509	1338	4562
500x1610	1093	3729	1421	4847
500x1705	1158	3948	1505	5132
500x1800	1222	4167	1589	5418
500x1895	1286	4387	1672	5703
500x1990	1351	4606	1756	5988
600x280	237	807	308	1049
600x375	316	1076	410	1399
600x470	394	1345	513	1749
600x565	473	1614	615	2098
600x660	552	1883	718	2448
600x755	631	2152	820	2798
600x850	710	2421	923	3147
600x945	789	2690	1026	3497
600x1040	868	2959	1128	3847
600x1135	947	3228	1231	4197
600x1230	1026	3497	1333	4546
600x1325	1104	3766	1436	4896
600x1420	1183	4035	1538	5246

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
1,82	2,68	0,01	390X315X78
2,43	3,34	0,02	390X410X78
3,04	4,07	0,02	390X505X78
3,63	4,71	0,02	390X600X78
4,24	5,45	0,03	390X695X78
4,85	6,26	0,03	390X790X78
5,46	6,96	0,03	390X885X78
6,06	7,64	0,03	390X980X78
6,67	8,33	0,04	390X1075X78
7,27	9,01	0,04	390X1170X78
7,88	9,71	0,04	390X1265X78
8,48	10,39	0,05	390X1360X78
9,09	11,08	0,05	390X1455X78
9,70	11,79	0,05	390X1550X78
10,31	12,48	0,06	390X1645X78
10,90	13,15	0,06	390X1740X78
11,51	13,84	0,06	390X1835X78
12,12	14,54	0,06	390X1930X78
12,73	15,23	0,07	390X2025X78
2,16	3,12	0,02	490X315X78
2,89	3,90	0,02	490X410X78
3,61	4,76	0,02	490X505X78
4,32	5,53	0,03	490X600X78
5,04	6,41	0,03	490X695X78
5,77	7,36	0,04	490X790X78
6,49	8,17	0,04	490X885X78
7,21	8,98	0,04	490X980X78
7,93	9,81	0,05	490X1075X78
8,65	10,64	0,05	490X1170X78
9,37	11,46	0,05	490X1265X78
10,09	12,27	0,06	490X1360X78
10,81	13,10	0,06	490X1455X78
11,53	13,93	0,06	490X1550X78
12,26	14,75	0,07	490X1645X78
12,97	15,55	0,07	490X1740X78
13,69	16,38	0,08	490X1835X78
14,41	17,21	0,08	490X1930X78
15,14	18,03	0,08	490X2025X78
2,51	3,55	0,02	590X315X78
3,35	4,47	0,02	590X410X78
4,18	5,46	0,03	590X505X78
5,01	6,36	0,03	590X600X78
5,85	7,36	0,04	590X695X78
6,68	8,44	0,04	590X790X78
7,52	9,39	0,05	590X885X78
8,36	10,35	0,05	590X980X78
9,20	11,31	0,05	590X1075X78
10,02	12,25	0,06	590X1170X78
10,86	13,20	0,06	590X1265X78
11,70	14,16	0,07	590X1360X78
12,53	15,11	0,07	590X1455X78
13,37	16,07	0,08	590X1550X78
14,21	17,03	0,08	590X1645X78
15,03	17,96	0,09	590X1740X78
15,87	18,91	0,09	590X1835X78
16,71	19,88	0,09	590X1930X78
17,54	20,83	0,10	590X2025X78
2,85	3,99	0,02	690X315X78
3,80	5,02	0,03	690X410X78
4,76	6,16	0,03	690X505X78
5,70	7,18	0,04	690X600X78
6,65	8,31	0,04	690X695X78
7,60	9,52	0,05	690X790X78
8,55	10,61	0,05	690X885X78
9,50	11,69	0,06	690X980X78
10,46	12,78	0,06	690X1075X78
11,40	13,86	0,07	690X1170X78
12,35	14,94	0,07	690X1265X78
13,30	16,02	0,08	690X1360X78
14,25	17,12	0,08	690X1455X78

KALSEDON DOUBLE

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x280	3	61	245	56-65	86-95	26-35	5	90	0,28	C
300x375	4	61	245	56-65	86-95	26-35	5	90	0,37	C
300x470	5	61	245	56-65	86-95	26-35	5	90	0,47	C-E-D
300x565	6	61	245	56-65	86-95	26-35	5	90	0,56	C-E-D
300x660	7	61	245	56-65	86-95	26-35	5	90	0,65	C-E-D
300x755	8	61	245	56-65	86-95	26-35	5	90	0,75	C-E-D
300x850	9	61	245	56-65	86-95	26-35	5	90	0,84	C-E-D
300x945	10	61	245	56-65	86-95	26-35	5	90	0,93	C-E-D
300x1040	11	61	245	56-65	86-95	26-35	5	90	1,03	C-E-D
300x1135	12	61	245	56-65	86-95	26-35	5	90	1,12	C-E-D
300x1230	13	61	245	56-65	86-95	26-35	5	90	1,21	C-E-D
300x1325	14	61	245	56-65	86-95	26-35	5	90	1,31	C-E-D
300x1420	15	61	245	56-65	86-95	26-35	5	90	1,40	C
300x1515	16	61	245	56-65	86-95	26-35	5	90	1,49	C
300x1610	17	61	245	56-65	86-95	26-35	5	90	1,58	C
300x1705	18	61	245	56-65	86-95	26-35	5	90	1,68	C
300x1800	19	61	245	56-65	86-95	26-35	5	90	1,77	C
300x1895	20	61	245	56-65	86-95	26-35	5	90	1,86	C
300x1990	21	61	245	56-65	86-95	26-35	5	90	1,96	C
400x280	3	61	345	56-65	86-95	26-35	5	90	0,32	C
400x375	4	61	345	56-65	86-95	26-35	5	90	0,43	C
400x470	5	61	345	56-65	86-95	26-35	5	90	0,54	C-E-D
400x565	6	61	345	56-65	86-95	26-35	5	90	0,65	C-E-D
400x660	7	61	345	56-65	86-95	26-35	5	90	0,75	C-E-D
400x755	8	61	345	56-65	86-95	26-35	5	90	0,86	C-E-D
400x850	9	61	345	56-65	86-95	26-35	5	90	0,97	C-E-D
400x945	10	61	345	56-65	86-95	26-35	5	90	1,08	C-E-D
400x1040	11	61	345	56-65	86-95	26-35	5	90	1,18	C-E-D
400x1135	12	61	345	56-65	86-95	26-35	5	90	1,29	C-E-D
400x1230	13	61	345	56-65	86-95	26-35	5	90	1,40	C-E-D
400x1325	14	61	345	56-65	86-95	26-35	5	90	1,51	C-E-D
400x1420	15	61	345	56-65	86-95	26-35	5	90	1,61	C
400x1515	16	61	345	56-65	86-95	26-35	5	90	1,72	C
400x1610	17	61	345	56-65	86-95	26-35	5	90	1,83	C
400x1705	18	61	345	56-65	86-95	26-35	5	90	1,94	C
400x1800	19	61	345	56-65	86-95	26-35	5	90	2,04	C
400x1895	20	61	345	56-65	86-95	26-35	5	90	2,15	C
400x1990	21	61	345	56-65	86-95	26-35	5	90	2,26	C
500x280	3	61	445	56-65	86-95	26-35	5	90	0,37	C
500x375	4	61	445	56-65	86-95	26-35	5	90	0,49	C
500x470	5	61	445	56-65	86-95	26-35	5	90	0,61	C-E-D
500x565	6	61	445	56-65	86-95	26-35	5	90	0,73	C-E-D
500x660	7	61	445	56-65	86-95	26-35	5	90	0,85	C-E-D
500x755	8	61	445	56-65	86-95	26-35	5	90	0,98	C-E-D
500x850	9	61	445	56-65	86-95	26-35	5	90	1,10	C-E-D
500x945	10	61	445	56-65	86-95	26-35	5	90	1,22	C-E-D
500x1040	11	61	445	56-65	86-95	26-35	5	90	1,34	C-E-D
500x1135	12	61	445	56-65	86-95	26-35	5	90	1,46	C-E-D
500x1230	13	61	445	56-65	86-95	26-35	5	90	1,58	C-E-D
500x1325	14	61	445	56-65	86-95	26-35	5	90	1,71	C-E-D
500x1420	15	61	445	56-65	86-95	26-35	5	90	1,83	C
500x1515	16	61	445	56-65	86-95	26-35	5	90	1,95	C
500x1610	17	61	445	56-65	86-95	26-35	5	90	2,07	C
500x1705	18	61	445	56-65	86-95	26-35	5	90	2,19	C
500x1800	19	61	445	56-65	86-95	26-35	5	90	2,31	C
500x1895	20	61	445	56-65	86-95	26-35	5	90	2,44	C
500x1990	21	61	445	56-65	86-95	26-35	5	90	2,56	C
600x280	3	61	545	56-65	86-95	26-35	5	90	0,41	C
600x375	4	61	545	56-65	86-95	26-35	5	90	0,55	C
600x470	5	61	545	56-65	86-95	26-35	5	90	0,68	C-E-D
600x565	6	61	545	56-65	86-95	26-35	5	90	0,82	C-E-D
600x660	7	61	545	56-65	86-95	26-35	5	90	0,95	C-E-D
600x755	8	61	545	56-65	86-95	26-35	5	90	1,09	C-E-D
600x850	9	61	545	56-65	86-95	26-35	5	90	1,23	C-E-D
600x945	10	61	545	56-65	86-95	26-35	5	90	1,36	C-E-D
600x1040	11	61	545	56-65	86-95	26-35	5	90	1,50	C-E-D
600x1135	12	61	545	56-65	86-95	26-35	5	90	1,63	C-E-D
600x1230	13	61	545	56-65	86-95	26-35	5	90	1,77	C-E-D
600x1325	14	61	545	56-65	86-95	26-35	5	90	1,91	C-E-D
600x1420	15	61	545	56-65	86-95	26-35	5	90	2,04	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x280	146	497	190	646
300x375	194	663	253	862
300x470	243	829	316	1077
300x565	292	995	379	1293
300x660	340	1160	442	1508
300x755	389	1326	506	1724
300x850	437	1492	569	1939
300x945	486	1658	632	2155
300x1040	535	1823	695	2370
300x1135	583	1989	758	2586
300x1230	632	2155	822	2801
300x1325	681	2321	885	3017
300x1420	729	2486	948	3232
300x1515	778	2652	1011	3448
300x1610	826	2818	1074	3663
300x1705	875	2984	1137	3879
300x1800	924	3149	1201	4094
300x1895	972	3315	1264	4310
300x1990	1021	3481	1327	4525
400x280	199	678	258	881
400x375	265	904	344	1175
400x470	331	1129	431	1468
400x565	397	1355	517	1762
400x660	464	1581	603	2056
400x755	530	1807	689	2349
400x850	596	2033	775	2643
400x945	662	2259	861	2937
400x1040	729	2485	947	3230
400x1135	795	2711	1033	3524
400x1230	861	2937	1120	3818
400x1325	927	3162	1206	4111
400x1420	994	3388	1292	4405
400x1515	1060	3614	1378	4699
400x1610	1126	3840	1464	4992
400x1705	1192	4066	1550	5286
400x1800	1259	4292	1636	5579
400x1895	1325	4518	1722	5873
400x1990	1391	4744	1808	6167
500x280	254	866	330	1126
500x375	339	1154	440	1501
500x470	423	1443	550	1876
500x565	508	1732	660	2251
500x660	592	2020	770	2626
500x755	677	2309	880	3001
500x850	762	2597	990	3377
500x945	846	2886	1100	3752
500x1040	931	3175	1210	4127
500x1135	1016	3463	1320	4502
500x1230	1100	3752	1430	4877
500x1325	1185	4040	1540	5252
500x1420	1269	4329	1650	5628
500x1515	1354	4618	1760	6003
500x1610	1439	4906	1870	6378
500x1705	1523	5195	1980	6753
500x1800	1608	5483	2090	7128
500x1895	1693	5772	2200	7503
500x1990	1777	6061	2310	7879
600x280	311	1062	405	1380
600x375	415	1416	540	1841
600x470	519	1770	675	2301
600x565	623	2124	810	2761
600x660	727	2478	945	3221
600x755	830	2832	1080	3681
600x850	934	3186	1214	4141
600x945	1038	3540	1349	4601
600x1040	1142	3894	1484	5062
600x1135	1246	4248	1619	5522
600x1230	1349	4601	1754	5982
600x1325	1453	4955	1889	6442
600x1420	1557	5309	2024	6902

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,55	3,39	0,02	400X320X101
3,40	4,34	0,02	400X415X101
4,25	5,29	0,03	400X510X101
5,09	6,24	0,03	400X605X101
5,94	7,35	0,03	400X700X101
6,79	8,29	0,04	400X795X101
7,64	9,24	0,04	400X890X101
8,49	10,19	0,04	400X985X101
9,34	11,14	0,05	400X1080X101
10,18	12,08	0,05	400X1175X101
11,03	13,04	0,06	400X1270X101
11,88	13,98	0,06	400X1365X101
12,73	14,94	0,06	400X1460X101
13,58	15,90	0,07	400X1555X101
14,43	16,83	0,07	400X1650X101
15,27	17,78	0,08	400X1745X101
16,12	18,72	0,08	400X1840X101
16,97	19,68	0,08	400X1935X101
17,82	20,62	0,09	400X2030X101
3,14	4,09	0,02	500X320X101
4,19	5,24	0,03	500X415X101
5,24	6,42	0,03	500X510X101
6,28	7,58	0,04	500X605X101
7,33	8,90	0,04	500X700X101
8,38	10,07	0,05	500X795X101
9,43	11,23	0,05	500X890X101
10,48	12,40	0,05	500X985X101
11,53	13,57	0,06	500X1080X101
12,57	14,74	0,06	500X1175X101
13,62	15,90	0,07	500X1270X101
14,67	17,07	0,07	500X1365X101
15,72	18,24	0,08	500X1460X101
16,76	19,40	0,08	500X1555X101
17,81	20,55	0,09	500X1650X101
18,85	21,71	0,09	500X1745X101
19,90	22,88	0,10	500X1840X101
20,95	24,05	0,10	500X1935X101
22,00	25,21	0,11	500X2030X101
3,74	4,78	0,02	600X320X101
4,99	6,17	0,03	600X415X101
6,24	7,55	0,04	600X510X101
7,48	8,93	0,04	600X605X101
8,73	10,47	0,05	600X700X101
9,97	11,84	0,05	600X795X101
11,22	13,23	0,06	600X890X101
12,47	14,62	0,06	600X985X101
13,72	16,00	0,07	600X1080X101
14,96	17,38	0,08	600X1175X101
16,21	18,77	0,08	600X1270X101
17,45	20,14	0,09	600X1365X101
18,70	21,53	0,09	600X1460X101
19,95	22,91	0,10	600X1555X101
21,20	24,29	0,10	600X1650X101
22,44	25,67	0,11	600X1745X101
23,69	27,05	0,12	600X1840X101
24,94	28,43	0,12	600X1935X101
26,18	29,81	0,13	600X2030X101
4,34	5,51	0,03	700X320X101
5,79	7,09	0,03	700X415X101
7,24	8,69	0,04	700X510X101
8,67	10,28	0,05	700X605X101
10,12	12,02	0,05	700X700X101
11,57	13,64	0,06	700X795X101
13,02	15,24	0,07	700X890X101
14,46	16,83	0,07	700X985X101
15,91	18,43	0,08	700X1080X101
17,35	20,02	0,09	700X1175X101
18,80	21,62	0,09	700X1270X101
20,24	23,22	0,10	700X1365X101
21,69	24,82	0,11	700X1460X101

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Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x296	3	40	245	35-44	72-81	22-31	4	96	0,29	C
300x396	4	40	245	35-44	72-81	22-31	4	96	0,39	C
300x496	5	40	245	35-44	72-81	22-31	4	96	0,48	C-E-D
300x596	6	40	245	35-44	72-81	22-31	4	96	0,58	C-E-D
300x696	7	40	245	35-44	72-81	22-31	4	96	0,67	C-E-D
300x796	8	40	245	35-44	72-81	22-31	4	96	0,77	C-E-D
300x896	9	40	245	35-44	72-81	22-31	4	96	0,87	C-E-D
300x996	10	40	245	35-44	72-81	22-31	4	96	0,96	C-E-D
300x1096	11	40	245	35-44	72-81	22-31	4	96	1,06	C-E-D
300x1196	12	40	245	35-44	72-81	22-31	4	96	1,15	C-E-D
300x1296	13	40	245	35-44	72-81	22-31	4	96	1,25	C-E-D
300x1396	14	40	245	35-44	72-81	22-31	4	96	1,35	C-E-D
300x1496	15	40	245	35-44	72-81	22-31	4	96	1,44	C
300x1596	16	40	245	35-44	72-81	22-31	4	96	1,54	C
300x1696	17	40	245	35-44	72-81	22-31	4	96	1,63	C
300x1796	18	40	245	35-44	72-81	22-31	4	96	1,73	C
300x1896	19	40	245	35-44	72-81	22-31	4	96	1,83	C
300x1996	20	40	245	35-44	72-81	22-31	4	96	1,92	C
400x296	3	40	345	35-44	72-81	22-31	4	96	0,33	C
400x396	4	40	345	35-44	72-81	22-31	4	96	0,44	C
400x496	5	40	345	35-44	72-81	22-31	4	96	0,55	C-E-D
400x596	6	40	345	35-44	72-81	22-31	4	96	0,66	C-E-D
400x696	7	40	345	35-44	72-81	22-31	4	96	0,77	C-E-D
400x796	8	40	345	35-44	72-81	22-31	4	96	0,88	C-E-D
400x896	9	40	345	35-44	72-81	22-31	4	96	0,99	C-E-D
400x996	10	40	345	35-44	72-81	22-31	4	96	1,10	C-E-D
400x1096	11	40	345	35-44	72-81	22-31	4	96	1,22	C-E-D
400x1196	12	40	345	35-44	72-81	22-31	4	96	1,33	C-E-D
400x1296	13	40	345	35-44	72-81	22-31	4	96	1,44	C-E-D
400x1396	14	40	345	35-44	72-81	22-31	4	96	1,55	C-E-D
400x1496	15	40	345	35-44	72-81	22-31	4	96	1,66	C
400x1596	16	40	345	35-44	72-81	22-31	4	96	1,77	C
400x1696	17	40	345	35-44	72-81	22-31	4	96	1,88	C
400x1796	18	40	345	35-44	72-81	22-31	4	96	1,99	C
400x1896	19	40	345	35-44	72-81	22-31	4	96	2,10	C
400x1996	20	40	345	35-44	72-81	22-31	4	96	2,21	C
500x296	3	40	445	35-44	72-81	22-31	4	96	0,38	C
500x396	4	40	445	35-44	72-81	22-31	4	96	0,50	C
500x496	5	40	445	35-44	72-81	22-31	4	96	0,63	C-E-D
500x596	6	40	445	35-44	72-81	22-31	4	96	0,75	C-E-D
500x696	7	40	445	35-44	72-81	22-31	4	96	0,87	C-E-D
500x796	8	40	445	35-44	72-81	22-31	4	96	1,00	C-E-D
500x896	9	40	445	35-44	72-81	22-31	4	96	1,12	C-E-D
500x996	10	40	445	35-44	72-81	22-31	4	96	1,25	C-E-D
500x1096	11	40	445	35-44	72-81	22-31	4	96	1,37	C-E-D
500x1196	12	40	445	35-44	72-81	22-31	4	96	1,50	C-E-D
500x1296	13	40	445	35-44	72-81	22-31	4	96	1,62	C-E-D
500x1396	14	40	445	35-44	72-81	22-31	4	96	1,75	C-E-D
500x1496	15	40	445	35-44	72-81	22-31	4	96	1,87	C
500x1596	16	40	445	35-44	72-81	22-31	4	96	2,00	C
500x1696	17	40	445	35-44	72-81	22-31	4	96	2,12	C
500x1796	18	40	445	35-44	72-81	22-31	4	96	2,24	C
500x1896	19	40	445	35-44	72-81	22-31	4	96	2,37	C
500x1996	20	40	445	35-44	72-81	22-31	4	96	2,49	C
600x296	3	40	545	35-44	72-81	22-31	4	96	0,42	C
600x396	4	40	545	35-44	72-81	22-31	4	96	0,56	C
600x496	5	40	545	35-44	72-81	22-31	4	96	0,70	C-E-D
600x596	6	40	545	35-44	72-81	22-31	4	96	0,84	C-E-D
600x696	7	40	545	35-44	72-81	22-31	4	96	0,97	C-E-D
600x796	8	40	545	35-44	72-81	22-31	4	96	1,11	C-E-D
600x896	9	40	545	35-44	72-81	22-31	4	96	1,25	C-E-D
600x996	10	40	545	35-44	72-81	22-31	4	96	1,39	C-E-D
600x1096	11	40	545	35-44	72-81	22-31	4	96	1,53	C-E-D
600x1196	12	40	545	35-44	72-81	22-31	4	96	1,67	C-E-D
600x1296	13	40	545	35-44	72-81	22-31	4	96	1,81	C-E-D
600x1396	14	40	545	35-44	72-81	22-31	4	96	1,95	C-E-D
600x1496	15	40	545	35-44	72-81	22-31	4	96	2,09	C
600x1596	16	40	545	35-44	72-81	22-31	4	96	2,22	C
600x1696	17	40	545	35-44	72-81	22-31	4	96	2,36	C
600x1796	18	40	545	35-44	72-81	22-31	4	96	2,50	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x296	115	393	150	511
300x396	154	524	200	681
300x496	192	655	250	851
300x596	230	786	300	1021
300x696	269	917	349	1192
300x796	307	1048	399	1362
300x896	346	1179	449	1532
300x996	384	1309	499	1702
300x1096	422	1440	549	1873
300x1196	461	1571	599	2043
300x1296	499	1702	649	2213
300x1396	538	1833	699	2383
300x1496	576	1964	749	2553
300x1596	614	2095	799	2724
300x1696	653	2226	849	2894
300x1796	691	2357	899	3064
300x1896	730	2488	948	3234
300x1996	768	2619	998	3405
400x296	157	535	204	696
400x396	209	714	272	928
400x496	262	892	340	1160
400x596	314	1071	408	1392
400x696	366	1249	476	1624
400x796	419	1428	544	1856
400x896	471	1606	612	2088
400x996	523	1784	680	2320
400x1096	576	1963	748	2552
400x1196	628	2141	816	2784
400x1296	680	2320	884	3016
400x1396	733	2498	952	3248
400x1496	785	2677	1020	3480
400x1596	837	2855	1088	3712
400x1696	890	3034	1157	3944
400x1796	942	3212	1225	4176
400x1896	994	3391	1293	4408
400x1996	1047	3569	1361	4640
500x296	201	684	261	889
500x396	267	912	348	1186
500x496	334	1140	435	1482
500x596	401	1368	521	1778
500x696	468	1596	608	2075
500x796	535	1824	695	2371
500x896	602	2052	782	2667
500x996	669	2280	869	2964
500x1096	735	2508	956	3260
500x1196	802	2736	1043	3557
500x1296	869	2964	1130	3853
500x1396	936	3192	1217	4149
500x1496	1003	3420	1304	4446
500x1596	1070	3648	1391	4742
500x1696	1137	3876	1478	5038
500x1796	1203	4104	1564	5335
500x1896	1270	4332	1651	5631
500x1996	1337	4560	1738	5928
600x296	246	839	320	1091
600x396	328	1118	426	1454
600x496	410	1398	533	1818
600x596	492	1678	640	2181
600x696	574	1957	746	2545
600x796	656	2237	853	2908
600x896	738	2517	959	3272
600x996	820	2796	1066	3635
600x1096	902	3076	1173	3999
600x1196	984	3355	1279	4362
600x1296	1066	3635	1386	4726
600x1396	1148	3915	1492	5089
600x1496	1230	4194	1599	5453
600x1596	1312	4474	1706	5816
600x1696	1394	4754	1812	6180
600x1796	1476	5033	1919	6543

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,02	2,85	0,01	390X331X75
2,69	3,61	0,02	390X431X75
3,37	4,38	0,02	390X531X75
4,03	5,13	0,02	390X631X75
4,71	6,06	0,03	390X731X75
5,38	6,81	0,03	390X831X75
6,05	7,57	0,03	390X931X75
6,73	8,34	0,04	390X1031X75
7,40	9,11	0,04	390X1131X75
8,06	9,86	0,04	390X1231X75
8,74	10,61	0,04	390X1331X75
9,41	11,37	0,05	390X1431X75
10,09	12,14	0,05	390X1531X75
10,76	12,91	0,05	390X1631X75
11,43	13,67	0,06	390X1731X75
12,10	14,41	0,06	390X1831X75
12,77	15,17	0,06	390X1931X75
13,44	15,93	0,06	390X2031X75
2,42	3,35	0,02	490X331X75
3,23	4,26	0,02	490X431X75
4,03	5,17	0,02	490X531X75
4,83	6,07	0,03	490X631X75
5,63	7,13	0,03	490X731X75
6,44	8,06	0,04	490X831X75
7,25	8,97	0,04	490X931X75
8,05	9,88	0,04	490X1031X75
8,86	10,80	0,05	490X1131X75
9,66	11,70	0,05	490X1231X75
10,46	12,61	0,05	490X1331X75
11,27	13,52	0,06	490X1431X75
12,08	14,44	0,06	490X1531X75
12,88	15,34	0,06	490X1631X75
13,69	16,26	0,07	490X1731X75
14,49	17,17	0,07	490X1831X75
15,29	18,08	0,08	490X1931X75
16,10	18,99	0,08	490X2031X75
2,82	3,83	0,02	590X331X75
3,76	4,89	0,02	590X431X75
4,70	5,95	0,03	590X531X75
5,63	7,01	0,03	590X631X75
6,56	8,22	0,04	590X731X75
7,50	9,29	0,04	590X831X75
8,44	10,35	0,05	590X931X75
9,38	11,42	0,05	590X1031X75
10,32	12,48	0,06	590X1131X75
11,25	13,53	0,06	590X1231X75
12,19	14,60	0,06	590X1331X75
13,13	15,67	0,07	590X1431X75
14,07	16,73	0,07	590X1531X75
15,01	17,79	0,08	590X1631X75
15,95	18,85	0,08	590X1731X75
16,88	19,91	0,09	590X1831X75
17,82	20,98	0,09	590X1931X75
18,76	22,04	0,09	590X2031X75
3,22	4,33	0,02	690X331X75
4,29	5,52	0,03	690X431X75
5,36	6,74	0,03	690X531X75
6,42	7,95	0,04	690X631X75
7,49	9,31	0,04	690X731X75
8,57	10,54	0,05	690X831X75
9,64	11,75	0,05	690X931X75
10,71	12,96	0,06	690X1031X75
11,78	14,18	0,06	690X1131X75
12,84	15,37	0,07	690X1231X75
13,92	16,60	0,07	690X1331X75
14,99	17,81	0,08	690X1431X75
16,06	19,02	0,08	690X1531X75
17,13	20,24	0,09	690X1631X75
18,20	21,44	0,09	690X1731X75
19,27	22,65	0,10	690X1831X75

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Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x296	3	62	245	57-66	88-97	26-35	4	96	0,29	C
300x396	4	62	245	57-66	88-97	26-35	4	96	0,39	C
300x496	5	62	245	57-66	88-97	26-35	4	96	0,48	C-E-D
300x596	6	62	245	57-66	88-97	26-35	4	96	0,58	C-E-D
300x696	7	62	245	57-66	88-97	26-35	4	96	0,67	C-E-D
300x796	8	62	245	57-66	88-97	26-35	4	96	0,77	C-E-D
300x896	9	62	245	57-66	88-97	26-35	4	96	0,87	C-E-D
300x996	10	62	245	57-66	88-97	26-35	4	96	0,96	C-E-D
300x1096	11	62	245	57-66	88-97	26-35	4	96	1,06	C-E-D
300x1196	12	62	245	57-66	88-97	26-35	4	96	1,15	C-E-D
300x1296	13	62	245	57-66	88-97	26-35	4	96	1,25	C-E-D
300x1396	14	62	245	57-66	88-97	26-35	4	96	1,35	C-E-D
300x1496	15	62	245	57-66	88-97	26-35	4	96	1,44	C
300x1596	16	62	245	57-66	88-97	26-35	4	96	1,54	C
300x1696	17	62	245	57-66	88-97	26-35	4	96	1,63	C
300x1796	18	62	245	57-66	88-97	26-35	4	96	1,73	C
300x1896	19	62	245	57-66	88-97	26-35	4	96	1,83	C
300x1996	20	62	245	57-66	88-97	26-35	4	96	1,92	C
400x296	3	62	345	57-66	88-97	26-35	4	96	0,33	C
400x396	4	62	345	57-66	88-97	26-35	4	96	0,44	C
400x496	5	62	345	57-66	88-97	26-35	4	96	0,55	C-E-D
400x596	6	62	345	57-66	88-97	26-35	4	96	0,66	C-E-D
400x696	7	62	345	57-66	88-97	26-35	4	96	0,77	C-E-D
400x796	8	62	345	57-66	88-97	26-35	4	96	0,88	C-E-D
400x896	9	62	345	57-66	88-97	26-35	4	96	0,99	C-E-D
400x996	10	62	345	57-66	88-97	26-35	4	96	1,10	C-E-D
400x1096	11	62	345	57-66	88-97	26-35	4	96	1,22	C-E-D
400x1196	12	62	345	57-66	88-97	26-35	4	96	1,33	C-E-D
400x1296	13	62	345	57-66	88-97	26-35	4	96	1,44	C-E-D
400x1396	14	62	345	57-66	88-97	26-35	4	96	1,55	C-E-D
400x1496	15	62	345	57-66	88-97	26-35	4	96	1,66	C
400x1596	16	62	345	57-66	88-97	26-35	4	96	1,77	C
400x1696	17	62	345	57-66	88-97	26-35	4	96	1,88	C
400x1796	18	62	345	57-66	88-97	26-35	4	96	1,99	C
400x1896	19	62	345	57-66	88-97	26-35	4	96	2,10	C
400x1996	20	62	345	57-66	88-97	26-35	4	96	2,21	C
500x296	3	62	445	57-66	88-97	26-35	4	96	0,38	C
500x396	4	62	445	57-66	88-97	26-35	4	96	0,50	C
500x496	5	62	445	57-66	88-97	26-35	4	96	0,63	C-E-D
500x596	6	62	445	57-66	88-97	26-35	4	96	0,75	C-E-D
500x696	7	62	445	57-66	88-97	26-35	4	96	0,87	C-E-D
500x796	8	62	445	57-66	88-97	26-35	4	96	1,00	C-E-D
500x896	9	62	445	57-66	88-97	26-35	4	96	1,12	C-E-D
500x996	10	62	445	57-66	88-97	26-35	4	96	1,25	C-E-D
500x1096	11	62	445	57-66	88-97	26-35	4	96	1,37	C-E-D
500x1196	12	62	445	57-66	88-97	26-35	4	96	1,50	C-E-D
500x1296	13	62	445	57-66	88-97	26-35	4	96	1,62	C-E-D
500x1396	14	62	445	57-66	88-97	26-35	4	96	1,75	C-E-D
500x1496	15	62	445	57-66	88-97	26-35	4	96	1,87	C
500x1596	16	62	445	57-66	88-97	26-35	4	96	2,00	C
500x1696	17	62	445	57-66	88-97	26-35	4	96	2,12	C
500x1796	18	62	445	57-66	88-97	26-35	4	96	2,24	C
500x1896	19	62	445	57-66	88-97	26-35	4	96	2,37	C
500x1996	20	62	445	57-66	88-97	26-35	4	96	2,49	C
600x296	3	62	545	57-66	88-97	26-35	4	96	0,42	C
600x396	4	62	545	57-66	88-97	26-35	4	96	0,56	C
600x496	5	62	545	57-66	88-97	26-35	4	96	0,70	C-E-D
600x596	6	62	545	57-66	88-97	26-35	4	96	0,84	C-E-D
600x696	7	62	545	57-66	88-97	26-35	4	96	0,97	C-E-D
600x796	8	62	545	57-66	88-97	26-35	4	96	1,11	C-E-D
600x896	9	62	545	57-66	88-97	26-35	4	96	1,25	C-E-D
600x996	10	62	545	57-66	88-97	26-35	4	96	1,39	C-E-D
600x1096	11	62	545	57-66	88-97	26-35	4	96	1,53	C-E-D
600x1196	12	62	545	57-66	88-97	26-35	4	96	1,67	C-E-D
600x1296	13	62	545	57-66	88-97	26-35	4	96	1,81	C-E-D
600x1396	14	62	545	57-66	88-97	26-35	4	96	1,95	C-E-D
600x1496	15	62	545	57-66	88-97	26-35	4	96	2,09	C
600x1596	16	62	545	57-66	88-97	26-35	4	96	2,22	C
600x1696	17	62	545	57-66	88-97	26-35	4	96	2,36	C
600x1796	18	62	545	57-66	88-97	26-35	4	96	2,50	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x296	152	517	197	672
300x396	202	689	263	896
300x496	253	862	328	1120
300x596	303	1034	394	1344
300x696	354	1206	460	1568
300x796	404	1378	525	1792
300x896	455	1551	591	2016
300x996	505	1723	657	2240
300x1096	556	1895	723	2464
300x1196	606	2068	788	2688
300x1296	657	2240	854	2912
300x1396	707	2412	920	3136
300x1496	758	2584	985	3360
300x1596	808	2757	1051	3584
300x1696	859	2929	1117	3808
300x1796	909	3101	1182	4032
300x1896	960	3274	1248	4256
300x1996	1011	3446	1314	4480
400x296	207	704	269	916
400x396	275	939	358	1221
400x496	344	1174	448	1526
400x596	413	1409	537	1831
400x696	482	1644	627	2137
400x796	551	1878	716	2442
400x896	620	2113	806	2747
400x996	689	2348	895	3052
400x1096	757	2583	985	3358
400x1196	826	2818	1074	3663
400x1296	895	3052	1164	3968
400x1396	964	3287	1253	4273
400x1496	1033	3522	1343	4579
400x1596	1102	3757	1432	4884
400x1696	1171	3992	1522	5189
400x1796	1239	4226	1611	5494
400x1896	1308	4461	1701	5800
400x1996	1377	4696	1790	6105
500x296	264	900	343	1170
500x396	352	1200	457	1560
500x496	440	1500	572	1950
500x596	528	1800	686	2340
500x696	616	2100	801	2730
500x796	704	2400	915	3120
500x896	792	2700	1029	3510
500x996	880	3000	1144	3900
500x1096	968	3300	1258	4290
500x1196	1056	3600	1372	4680
500x1296	1144	3900	1487	5070
500x1396	1232	4200	1601	5460
500x1496	1320	4500	1715	5850
500x1596	1408	4800	1830	6240
500x1696	1496	5100	1944	6630
500x1796	1583	5400	2059	7020
500x1896	1671	5700	2173	7409
500x1996	1759	6000	2287	7799
600x296	324	1104	421	1435
600x396	432	1472	561	1913
600x496	539	1840	701	2392
600x596	647	2208	842	2870
600x696	755	2575	982	3348
600x796	863	2943	1122	3826
600x896	971	3311	1262	4305
600x996	1079	3679	1403	4783
600x1096	1187	4047	1543	5261
600x1196	1295	4415	1683	5740
600x1296	1403	4783	1823	6218
600x1396	1511	5151	1964	6696
600x1496	1618	5519	2104	7174
600x1596	1726	5887	2244	7653
600x1696	1834	6255	2384	8131
600x1796	1942	6623	2525	8609

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,47	3,33	0,02	400X336X102
3,29	4,26	0,02	400X436X102
4,11	5,18	0,03	400X536X102
4,92	6,09	0,03	400X636X102
5,74	7,18	0,04	400X736X102
6,57	8,11	0,04	400X836X102
7,39	9,04	0,04	400X936X102
8,21	9,96	0,05	400X1036X102
9,03	10,89	0,05	400X1136X102
9,84	11,81	0,06	400X1236X102
10,67	12,74	0,06	400X1336X102
11,49	13,67	0,06	400X1436X102
12,31	14,59	0,07	400X1536X102
13,13	15,52	0,07	400X1636X102
13,95	16,45	0,08	400X1736X102
14,76	17,36	0,08	400X1836X102
15,59	18,30	0,08	400X1936X102
16,41	19,22	0,09	400X2036X102
3,01	3,97	0,02	500X336X102
4,02	5,11	0,03	500X436X102
5,02	6,23	0,03	500X536X102
6,01	7,34	0,04	500X636X102
7,02	8,64	0,04	500X736X102
8,02	9,76	0,05	500X836X102
9,03	10,90	0,05	500X936X102
10,03	12,02	0,06	500X1036X102
11,03	13,14	0,06	500X1136X102
12,03	14,26	0,07	500X1236X102
13,03	15,40	0,07	500X1336X102
14,04	16,53	0,08	500X1436X102
15,04	17,64	0,08	500X1536X102
16,04	18,77	0,09	500X1636X102
17,05	19,91	0,09	500X1736X102
18,04	21,02	0,10	500X1836X102
19,05	22,16	0,10	500X1936X102
20,05	23,27	0,11	500X2036X102
3,56	4,62	0,03	600X336X102
4,74	5,94	0,03	600X436X102
5,93	7,28	0,04	600X536X102
7,11	8,60	0,04	600X636X102
8,29	10,08	0,05	600X736X102
9,48	11,41	0,06	600X836X102
10,66	12,74	0,06	600X936X102
11,85	14,07	0,07	600X1036X102
13,04	15,40	0,07	600X1136X102
14,21	16,71	0,08	600X1236X102
15,40	18,04	0,09	600X1336X102
16,58	19,37	0,09	600X1436X102
17,77	20,69	0,10	600X1536X102
18,96	22,03	0,11	600X1636X102
20,14	23,35	0,11	600X1736X102
21,32	24,68	0,12	600X1836X102
22,50	25,99	0,12	600X1936X102
23,69	27,32	0,13	600X2036X102
4,10	5,29	0,03	700X336X102
5,47	6,80	0,04	700X436X102
6,84	8,33	0,04	700X536X102
8,20	9,85	0,05	700X636X102
9,57	11,54	0,06	700X736X102
10,93	13,06	0,06	700X836X102
12,30	14,59	0,07	700X936X102
13,67	16,12	0,08	700X1036X102
15,04	17,66	0,09	700X1136X102
16,40	19,17	0,09	700X1236X102
17,76	20,69	0,10	700X1336X102
19,13	22,22	0,11	700X1436X102
20,50	23,75	0,11	700X1536X102
21,87	25,29	0,12	700X1636X102
23,24	26,82	0,13	700X1736X102
24,59	28,32	0,14	700X1836X102

EXA

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x306	3	29	245	56-82	72-98	43-66	3	100	0,34	C
300x409	4	29	245	56-82	72-98	43-66	3	100	0,45	C-E-D
300x512	5	29	245	56-82	72-98	43-66	3	100	0,56	C-E-D
300x615	6	29	245	56-82	72-98	43-66	3	100	0,68	C-E-D
300x718	7	29	245	56-82	72-98	43-66	3	100	0,79	C-E-D
300x821	8	29	245	56-82	72-98	43-66	3	100	0,90	C-E-D
300x924	9	29	245	56-82	72-98	43-66	3	100	1,01	C-E-D
300x1027	10	29	245	56-82	72-98	43-66	3	100	1,13	C-E-D
300x1130	11	29	245	56-82	72-98	43-66	3	100	1,24	C-E-D
300x1233	12	29	245	56-82	72-98	43-66	3	100	1,35	C-E-D
300x1336	13	29	245	56-82	72-98	43-66	3	100	1,46	C-E-D
300x1439	14	29	245	56-82	72-98	43-66	3	100	1,57	C
300x1542	15	29	245	56-82	72-98	43-66	3	100	1,69	C
300x1645	16	29	245	56-82	72-98	43-66	3	100	1,80	C
300x1748	17	29	245	56-82	72-98	43-66	3	100	1,91	C
300x1851	18	29	245	56-82	72-98	43-66	3	100	2,02	C
300x1954	19	29	245	56-82	72-98	43-66	3	100	2,14	C
400x306	3	29	345	56-82	72-98	43-66	3	100	0,38	C
400x409	4	29	345	56-82	72-98	43-66	3	100	0,51	C-E-D
400x512	5	29	345	56-82	72-98	43-66	3	100	0,64	C-E-D
400x615	6	29	345	56-82	72-98	43-66	3	100	0,76	C-E-D
400x718	7	29	345	56-82	72-98	43-66	3	100	0,89	C-E-D
400x821	8	29	345	56-82	72-98	43-66	3	100	1,02	C-E-D
400x924	9	29	345	56-82	72-98	43-66	3	100	1,14	C-E-D
400x1027	10	29	345	56-82	72-98	43-66	3	100	1,27	C-E-D
400x1130	11	29	345	56-82	72-98	43-66	3	100	1,39	C-E-D
400x1233	12	29	345	56-82	72-98	43-66	3	100	1,52	C-E-D
400x1336	13	29	345	56-82	72-98	43-66	3	100	1,65	C-E-D
400x1439	14	29	345	56-82	72-98	43-66	3	100	1,77	C
400x1542	15	29	345	56-82	72-98	43-66	3	100	1,90	C
400x1645	16	29	345	56-82	72-98	43-66	3	100	2,03	C
400x1748	17	29	345	56-82	72-98	43-66	3	100	2,15	C
400x1851	18	29	345	56-82	72-98	43-66	3	100	2,28	C
400x1954	19	29	345	56-82	72-98	43-66	3	100	2,41	C
500x409	4	29	445	56-82	72-98	43-66	3	100	0,57	C-E-D
500x512	5	29	445	56-82	72-98	43-66	3	100	0,71	C-E-D
500x615	6	29	445	56-82	72-98	43-66	3	100	0,85	C-E-D
500x718	7	29	445	56-82	72-98	43-66	3	100	0,99	C-E-D
500x821	8	29	445	56-82	72-98	43-66	3	100	1,13	C-E-D
500x924	9	29	445	56-82	72-98	43-66	3	100	1,27	C-E-D
500x1027	10	29	445	56-82	72-98	43-66	3	100	1,41	C-E-D
500x1130	11	29	445	56-82	72-98	43-66	3	100	1,55	C-E-D
500x1233	12	29	445	56-82	72-98	43-66	3	100	1,69	C-E-D
500x1336	13	29	445	56-82	72-98	43-66	3	100	1,83	C-E-D
500x1439	14	29	445	56-82	72-98	43-66	3	100	1,97	C
500x1542	15	29	445	56-82	72-98	43-66	3	100	2,12	C
500x1645	16	29	445	56-82	72-98	43-66	3	100	2,26	C
500x1748	17	29	445	56-82	72-98	43-66	3	100	2,40	C
500x1851	18	29	445	56-82	72-98	43-66	3	100	2,54	C
500x1954	19	29	445	56-82	72-98	43-66	3	100	2,68	C
600x306	3	29	545	56-82	72-98	43-66	3	100	0,47	C
600x409	4	29	545	56-82	72-98	43-66	3	100	0,62	C-E-D
600x512	5	29	545	56-82	72-98	43-66	3	100	0,78	C-E-D
600x615	6	29	545	56-82	72-98	43-66	3	100	0,93	C-E-D
600x718	7	29	545	56-82	72-98	43-66	3	100	1,09	C-E-D
600x821	8	29	545	56-82	72-98	43-66	3	100	1,24	C-E-D
600x924	9	29	545	56-82	72-98	43-66	3	100	1,40	C-E-D
600x1027	10	29	545	56-82	72-98	43-66	3	100	1,55	C-E-D
600x1130	11	29	545	56-82	72-98	43-66	3	100	1,71	C-E-D
600x1233	12	29	545	56-82	72-98	43-66	3	100	1,86	C-E-D
600x1336	13	29	545	56-82	72-98	43-66	3	100	2,02	C-E-D
600x1439	14	29	545	56-82	72-98	43-66	3	100	2,17	C
600x1542	15	29	545	56-82	72-98	43-66	3	100	2,33	C
600x1645	16	29	545	56-82	72-98	43-66	3	100	2,49	C
600x1748	17	29	545	56-82	72-98	43-66	3	100	2,64	C
600x1851	18	29	545	56-82	72-98	43-66	3	100	2,80	C
600x1954	19	29	545	56-82	72-98	43-66	3	100	2,95	C
700x306	3	29	645	56-82	72-98	43-66	3	100	0,51	C
700x409	4	29	645	56-82	72-98	43-66	3	100	0,68	C-E-D
700x512	5	29	645	56-82	72-98	43-66	3	100	0,85	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x306	82	280	107	364
300x409	109	373	142	485
300x512	137	466	178	606
300x615	164	560	213	728
300x718	191	653	249	849
300x821	219	746	284	970
300x924	246	839	320	1091
300x1027	274	933	356	1213
300x1130	301	1026	391	1334
300x1233	328	1119	427	1455
300x1336	356	1213	462	1576
300x1439	383	1306	498	1698
300x1542	410	1399	533	1819
300x1645	438	1492	569	1940
300x1748	465	1586	605	2061
300x1851	492	1679	640	2183
300x1954	520	1772	676	2304
400x306	112	381	145	496
400x409	149	508	194	661
400x512	186	636	242	826
400x615	224	763	291	991
400x718	261	890	339	1157
400x821	298	1017	388	1322
400x924	335	1144	436	1487
400x1027	373	1271	485	1652
400x1130	410	1398	533	1818
400x1233	447	1525	582	1983
400x1336	485	1652	630	2148
400x1439	522	1780	678	2313
400x1542	559	1907	727	2479
400x1645	596	2034	775	2644
400x1748	634	2161	824	2809
400x1851	671	2288	872	2974
400x1954	708	2415	921	3140
500x409	191	650	248	844
500x512	238	812	310	1056
500x615	286	974	371	1267
500x718	333	1137	433	1478
500x821	381	1299	495	1689
500x924	429	1462	557	1900
500x1027	476	1624	619	2111
500x1130	524	1786	681	2322
500x1233	571	1949	743	2533
500x1336	619	2111	805	2744
500x1439	667	2274	867	2956
500x1542	714	2436	929	3167
500x1645	762	2598	991	3378
500x1748	810	2761	1052	3589
500x1851	857	2923	1114	3800
500x1954	905	3086	1176	4011
600x306	175	598	228	777
600x409	234	797	304	1036
600x512	292	996	380	1295
600x615	350	1195	456	1554
600x718	409	1394	532	1813
600x821	467	1593	607	2071
600x924	526	1793	683	2330
600x1027	584	1992	759	2589
600x1130	643	2191	835	2848
600x1233	701	2390	911	3107
600x1336	759	2589	987	3366
600x1439	818	2788	1063	3625
600x1542	876	2988	1139	3884
600x1645	935	3187	1215	4143
600x1748	993	3386	1291	4402
600x1851	1051	3585	1367	4661
600x1954	1110	3784	1443	4920
700x306	200	682	260	887
700x409	267	909	347	1182
700x512	333	1137	433	1478

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
1,98	2,84	0,01	490X331X61
2,65	3,62	0,02	490X434X61
3,31	4,38	0,02	490X537X61
3,96	5,13	0,02	490X640X61
4,62	5,89	0,03	490X743X61
5,28	6,64	0,03	490X846X61
5,94	7,41	0,03	490X949X61
6,60	8,17	0,04	490X1052X61
7,26	8,92	0,04	490X1155X61
7,91	9,68	0,04	490X1258X61
8,57	10,44	0,05	490X1361X61
9,23	11,20	0,05	490X1464X61
9,90	11,97	0,05	490X1567X61
10,56	12,73	0,05	490X1670X61
11,22	13,48	0,06	490X1773X61
11,87	14,24	0,06	490X1876X61
12,53	15,00	0,06	490X1979X61
2,27	3,22	0,02	590X331X61
3,03	4,10	0,02	590X434X61
3,78	4,96	0,02	590X537X61
4,53	5,83	0,03	590X640X61
5,28	6,70	0,03	590X743X61
6,04	7,59	0,04	590X846X61
6,79	8,45	0,04	590X949X61
7,55	9,33	0,04	590X1052X61
8,30	10,21	0,05	590X1155X61
9,05	11,07	0,05	590X1258X61
9,81	11,94	0,05	590X1361X61
10,56	12,82	0,06	590X1464X61
11,32	13,69	0,06	590X1567X61
12,07	14,56	0,07	590X1670X61
12,83	15,43	0,07	590X1773X61
13,57	16,29	0,07	590X1876X61
14,33	17,18	0,08	590X1979X61
3,40	4,56	0,02	690X434X61
4,25	5,56	0,03	690X537X61
5,09	6,54	0,03	690X640X61
5,95	7,54	0,04	690X743X61
6,80	8,52	0,04	690X846X61
7,65	9,51	0,04	690X949X61
8,50	10,50	0,05	690X1052X61
9,35	11,48	0,05	690X1155X61
10,19	12,46	0,06	690X1258X61
11,04	13,45	0,06	690X1361X61
11,89	14,43	0,07	690X1464X61
12,74	15,42	0,07	690X1567X61
13,59	16,41	0,08	690X1670X61
14,44	17,39	0,08	690X1773X61
15,28	18,37	0,08	690X1876X61
16,13	19,36	0,09	690X1979X61
2,84	3,94	0,02	790X331X61
3,78	5,04	0,03	790X434X61
4,73	6,16	0,03	790X537X61
5,66	7,24	0,04	790X640X61
6,61	8,34	0,04	790X743X61
7,55	9,43	0,05	790X846X61
8,50	10,56	0,05	790X949X61
9,44	11,64	0,06	790X1052X61
10,39	12,74	0,06	790X1155X61
11,33	13,85	0,07	790X1258X61
12,27	14,94	0,07	790X1361X61
13,22	16,04	0,08	790X1464X61
14,16	17,14	0,08	790X1567X61
15,11	18,24	0,09	790X1670X61
16,05	19,34	0,09	790X1773X61
16,99	20,44	0,10	790X1876X61
17,93	21,53	0,10	790X1979X61
3,12	4,32	0,02	890X331X61
4,16	5,52	0,03	890X434X61
5,20	6,75	0,03	890X537X61

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x294	3	35	245	43	62	26	6	94	0,29	C
300x394	4	35	245	43	62	26	6	94	0,39	C
300x494	5	35	245	43	62	26	6	94	0,48	C-E-D
300x594	6	35	245	43	62	26	6	94	0,58	C-E-D
300x694	7	35	245	43	62	26	6	94	0,68	C-E-D
300x794	8	35	245	43	62	26	6	94	0,77	C-E-D
300x894	9	35	245	43	62	26	6	94	0,87	C-E-D
300x994	10	35	245	43	62	26	6	94	0,97	C-E-D
300x1094	11	35	245	43	62	26	6	94	1,06	C-E-D
300x1194	12	35	245	43	62	26	6	94	1,16	C-E-D
300x1294	13	35	245	43	62	26	6	94	1,26	C-E-D
300x1394	14	35	245	43	62	26	6	94	1,35	C-E-D
300x1494	15	35	245	43	62	26	6	94	1,45	C
300x1594	16	35	245	43	62	26	6	94	1,55	C
300x1694	17	35	245	43	62	26	6	94	1,64	C
300x1794	18	35	245	43	62	26	6	94	1,74	C
300x1894	19	35	245	43	62	26	6	94	1,84	C
300x1994	20	35	245	43	62	26	6	94	1,93	C
400x294	3	35	345	43	62	26	6	94	0,33	C
400x394	4	35	345	43	62	26	6	94	0,44	C
400x494	5	35	345	43	62	26	6	94	0,56	C-E-D
400x594	6	35	345	43	62	26	6	94	0,67	C-E-D
400x694	7	35	345	43	62	26	6	94	0,78	C-E-D
400x794	8	35	345	43	62	26	6	94	0,89	C-E-D
400x894	9	35	345	43	62	26	6	94	1,00	C-E-D
400x994	10	35	345	43	62	26	6	94	1,11	C-E-D
400x1094	11	35	345	43	62	26	6	94	1,22	C-E-D
400x1194	12	35	345	43	62	26	6	94	1,33	C-E-D
400x1294	13	35	345	43	62	26	6	94	1,44	C-E-D
400x1394	14	35	345	43	62	26	6	94	1,55	C-E-D
400x1494	15	35	345	43	62	26	6	94	1,66	C
400x1594	16	35	345	43	62	26	6	94	1,77	C
400x1694	17	35	345	43	62	26	6	94	1,89	C
400x1794	18	35	345	43	62	26	6	94	2,00	C
400x1894	19	35	345	43	62	26	6	94	2,11	C
400x1994	20	35	345	43	62	26	6	94	2,22	C
500x294	3	35	445	43	62	26	6	94	0,38	C
500x394	4	35	445	43	62	26	6	94	0,50	C
500x494	5	35	445	43	62	26	6	94	0,63	C-E-D
500x594	6	35	445	43	62	26	6	94	0,75	C-E-D
500x694	7	35	445	43	62	26	6	94	0,88	C-E-D
500x794	8	35	445	43	62	26	6	94	1,00	C-E-D
500x894	9	35	445	43	62	26	6	94	1,13	C-E-D
500x994	10	35	445	43	62	26	6	94	1,25	C-E-D
500x1094	11	35	445	43	62	26	6	94	1,38	C-E-D
500x1194	12	35	445	43	62	26	6	94	1,50	C-E-D
500x1294	13	35	445	43	62	26	6	94	1,63	C-E-D
500x1394	14	35	445	43	62	26	6	94	1,75	C-E-D
500x1494	15	35	445	43	62	26	6	94	1,88	C
500x1594	16	35	445	43	62	26	6	94	2,00	C
500x1694	17	35	445	43	62	26	6	94	2,13	C
500x1794	18	35	445	43	62	26	6	94	2,25	C
500x1894	19	35	445	43	62	26	6	94	2,38	C
500x1994	20	35	445	43	62	26	6	94	2,50	C
600x294	3	35	545	43	62	26	6	94	0,42	C
600x394	4	35	545	43	62	26	6	94	0,56	C
600x494	5	35	545	43	62	26	6	94	0,70	C-E-D
600x594	6	35	545	43	62	26	6	94	0,84	C-E-D
600x694	7	35	545	43	62	26	6	94	0,98	C-E-D
600x794	8	35	545	43	62	26	6	94	1,12	C-E-D
600x894	9	35	545	43	62	26	6	94	1,26	C-E-D
600x994	10	35	545	43	62	26	6	94	1,40	C-E-D
600x1094	11	35	545	43	62	26	6	94	1,53	C-E-D
600x1194	12	35	545	43	62	26	6	94	1,67	C-E-D
600x1294	13	35	545	43	62	26	6	94	1,81	C-E-D
600x1394	14	35	545	43	62	26	6	94	1,95	C-E-D
600x1494	15	35	545	43	62	26	6	94	2,09	C
600x1594	16	35	545	43	62	26	6	94	2,23	C
600x1694	17	35	545	43	62	26	6	94	2,37	C
600x1794	18	35	545	43	62	26	6	94	2,51	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x294	97	329	125	428
300x394	129	439	167	570
300x494	161	548	209	713
300x594	193	658	251	856
300x694	225	768	293	998
300x794	257	877	335	1141
300x894	289	987	376	1283
300x994	322	1097	418	1426
300x1094	354	1206	460	1568
300x1194	386	1316	502	1711
300x1294	418	1426	544	1854
300x1394	450	1535	585	1996
300x1494	482	1645	627	2139
300x1594	515	1755	669	2281
300x1694	547	1865	711	2424
300x1794	579	1974	753	2566
300x1894	611	2084	794	2709
300x1994	643	2194	836	2852
400x294	132	448	171	583
400x394	175	598	228	777
400x494	219	747	285	972
400x594	263	897	342	1166
400x694	307	1046	399	1360
400x794	351	1196	456	1554
400x894	394	1345	513	1749
400x994	438	1495	570	1943
400x1094	482	1644	627	2137
400x1194	526	1794	684	2332
400x1294	570	1943	741	2526
400x1394	614	2093	798	2720
400x1494	657	2242	855	2915
400x1594	701	2391	912	3109
400x1694	745	2541	969	3303
400x1794	789	2690	1026	3498
400x1894	833	2840	1083	3692
400x1994	877	2989	1140	3886
500x294	168	573	218	745
500x394	224	764	291	993
500x494	280	955	364	1241
500x594	336	1146	437	1489
500x694	392	1337	510	1738
500x794	448	1528	582	1986
500x894	504	1719	655	2234
500x994	560	1910	728	2482
500x1094	616	2101	801	2731
500x1194	672	2291	874	2979
500x1294	728	2482	946	3227
500x1394	784	2673	1019	3475
500x1494	840	2864	1092	3724
500x1594	896	3055	1165	3972
500x1694	952	3246	1238	4220
500x1794	1008	3437	1310	4468
500x1894	1064	3628	1383	4717
500x1994	1120	3819	1456	4965
600x294	206	703	268	913
600x394	275	937	357	1218
600x494	343	1171	446	1522
600x594	412	1405	536	1827
600x694	481	1639	625	2131
600x794	549	1874	714	2436
600x894	618	2108	804	2740
600x994	687	2342	893	3045
600x1094	756	2576	982	3349
600x1194	824	2810	1071	3654
600x1294	893	3045	1161	3958
600x1394	962	3279	1250	4263
600x1494	1030	3513	1339	4567
600x1594	1099	3747	1429	4872
600x1694	1168	3982	1518	5176
600x1794	1236	4216	1607	5480

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,12	2,94	0,01	390X329X70
2,83	3,75	0,02	390X429X70
3,54	4,54	0,02	390X529X70
4,24	5,33	0,02	390X629X70
4,95	6,28	0,02	390X729X70
5,66	7,08	0,03	390X829X70
6,37	7,89	0,03	390X929X70
7,07	8,67	0,03	390X1029X70
7,78	9,47	0,04	390X1129X70
8,48	10,26	0,04	390X1229X70
9,19	11,05	0,04	390X1329X70
9,90	11,85	0,04	390X1429X70
10,61	12,64	0,05	390X1529X70
11,32	13,44	0,05	390X1629X70
12,03	14,25	0,05	390X1729X70
12,72	15,02	0,05	390X1829X70
13,43	15,82	0,06	390X1929X70
14,14	16,61	0,06	390X2029X70
2,55	3,47	0,02	490X329X70
3,40	4,43	0,02	490X429X70
4,25	5,37	0,02	490X529X70
5,09	6,32	0,03	490X629X70
5,94	7,44	0,03	490X729X70
6,79	8,39	0,03	490X829X70
7,64	9,35	0,04	490X929X70
8,49	10,30	0,04	490X1029X70
9,35	11,27	0,04	490X1129X70
10,19	12,21	0,05	490X1229X70
11,04	13,17	0,05	490X1329X70
11,89	14,13	0,05	490X1429X70
12,74	15,08	0,06	490X1529X70
13,59	16,04	0,06	490X1629X70
14,44	16,99	0,06	490X1729X70
15,28	17,93	0,07	490X1829X70
16,13	18,90	0,07	490X1929X70
16,99	19,86	0,07	490X2029X70
2,97	3,97	0,02	590X329X70
3,97	5,10	0,02	590X429X70
4,96	6,20	0,03	590X529X70
5,94	7,31	0,03	590X629X70
6,94	8,59	0,04	590X729X70
7,93	9,71	0,04	590X829X70
8,92	10,82	0,04	590X929X70
9,92	11,95	0,05	590X1029X70
10,91	13,06	0,05	590X1129X70
11,89	14,16	0,06	590X1229X70
12,89	15,29	0,06	590X1329X70
13,88	16,40	0,06	590X1429X70
14,87	17,52	0,07	590X1529X70
15,86	18,62	0,07	590X1629X70
16,86	19,75	0,08	590X1729X70
17,84	20,85	0,08	590X1829X70
18,83	21,97	0,08	590X1929X70
19,83	23,09	0,09	590X2029X70
3,40	4,49	0,02	690X329X70
4,54	5,77	0,03	690X429X70
5,67	7,04	0,03	690X529X70
6,80	8,32	0,04	690X629X70
7,93	9,74	0,04	690X729X70
9,07	11,02	0,05	690X829X70
10,20	12,29	0,05	690X929X70
11,34	13,57	0,05	690X1029X70
12,47	14,85	0,06	690X1129X70
13,60	16,12	0,06	690X1229X70
14,73	17,38	0,07	690X1329X70
15,87	18,67	0,07	690X1429X70
17,00	19,94	0,08	690X1529X70
18,14	21,23	0,08	690X1629X70
19,27	22,49	0,09	690X1729X70
20,40	23,76	0,09	690X1829X70

FLORA

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x512	5	29	245	56-82	72-98	43-69	3	100	0,53	C-E-D
300x718	7	29	245	56-82	72-98	43-69	3	100	0,74	C-E-D
300x924	9	29	245	56-82	72-98	43-69	3	100	0,95	C-E-D
300x1130	11	29	245	56-82	72-98	43-69	3	100	1,16	C-E-D
300x1336	13	29	245	56-82	72-98	43-69	3	100	1,37	C-E-D
300x1542	15	29	245	56-82	72-98	43-69	3	100	1,58	C
300x1748	17	29	245	56-82	72-98	43-69	3	100	1,79	C
300x1954	19	29	245	56-82	72-98	43-69	3	100	2,00	C
400x512	5	29	345	56-82	72-98	43-69	3	100	0,60	C-E-D
400x718	7	29	345	56-82	72-98	43-69	3	100	0,84	C-E-D
400x924	9	29	345	56-82	72-98	43-69	3	100	1,08	C-E-D
400x1130	11	29	345	56-82	72-98	43-69	3	100	1,32	C-E-D
400x1336	13	29	345	56-82	72-98	43-69	3	100	1,55	C-E-D
400x1542	15	29	345	56-82	72-98	43-69	3	100	1,79	C
400x1748	17	29	345	56-82	72-98	43-69	3	100	2,03	C
400x1954	19	29	345	56-82	72-98	43-69	3	100	2,27	C
500x512	5	29	445	56-82	72-98	43-69	3	100	0,67	C-E-D
500x718	7	29	445	56-82	72-98	43-69	3	100	0,94	C-E-D
500x924	9	29	445	56-82	72-98	43-69	3	100	1,21	C-E-D
500x1130	11	29	445	56-82	72-98	43-69	3	100	1,47	C-E-D
500x1336	13	29	445	56-82	72-98	43-69	3	100	1,74	C-E-D
500x1542	15	29	445	56-82	72-98	43-69	3	100	2,01	C
500x1748	17	29	445	56-82	72-98	43-69	3	100	2,28	C
500x1954	19	29	445	56-82	72-98	43-69	3	100	2,54	C
600x512	5	29	545	56-82	72-98	43-69	3	100	0,74	C-E-D
600x718	7	29	545	56-82	72-98	43-69	3	100	1,04	C-E-D
600x924	9	29	545	56-82	72-98	43-69	3	100	1,33	C-E-D
600x1130	11	29	545	56-82	72-98	43-69	3	100	1,63	C-E-D
600x1336	13	29	545	56-82	72-98	43-69	3	100	1,93	C-E-D
600x1542	15	29	545	56-82	72-98	43-69	3	100	2,22	C
600x1748	17	29	545	56-82	72-98	43-69	3	100	2,52	C
600x1954	19	29	545	56-82	72-98	43-69	3	100	2,81	C
700x512	5	29	645	56-82	72-98	43-69	3	100	0,81	C-E-D
700x718	7	29	645	56-82	72-98	43-69	3	100	1,14	C-E-D
700x924	9	29	645	56-82	72-98	43-69	3	100	1,46	C-E-D
700x1130	11	29	645	56-82	72-98	43-69	3	100	1,79	C-E-D
700x1336	13	29	645	56-82	72-98	43-69	3	100	2,11	C-E-D
700x1542	15	29	645	56-82	72-98	43-69	3	100	2,44	C
700x1748	17	29	645	56-82	72-98	43-69	3	100	2,76	C
700x1954	19	29	645	56-82	72-98	43-69	3	100	3,09	C
800x512	5	29	745	56-82	72-98	43-69	3	100	0,89	C-E-D
800x718	7	29	745	56-82	72-98	43-69	3	100	1,24	C-E-D
800x924	9	29	745	56-82	72-98	43-69	3	100	1,59	C-E-D
800x1130	11	29	745	56-82	72-98	43-69	3	100	1,95	C-E-D
800x1336	13	29	745	56-82	72-98	43-69	3	100	2,30	C-E-D
800x1542	15	29	745	56-82	72-98	43-69	3	100	2,65	C
800x1748	17	29	745	56-82	72-98	43-69	3	100	3,00	C
800x1954	19	29	745	56-82	72-98	43-69	3	100	3,36	C
900x512	5	29	845	56-82	72-98	43-69	3	100	0,96	C-E-D
900x718	7	29	845	56-82	72-98	43-69	3	100	1,34	C-E-D
900x924	9	29	845	56-82	72-98	43-69	3	100	1,72	C-E-D
900x1130	11	29	845	56-82	72-98	43-69	3	100	2,10	C-E-D
900x1336	13	29	845	56-82	72-98	43-69	3	100	2,48	C-E-D
900x1542	15	29	845	56-82	72-98	43-69	3	100	2,87	C
900x1748	17	29	845	56-82	72-98	43-69	3	100	3,25	C
900x1954	19	29	845	56-82	72-98	43-69	3	100	3,63	C
1000x512	5	29	945	56-82	72-98	43-69	3	100	1,03	C-E-D
1000x718	7	29	945	56-82	72-98	43-69	3	100	1,44	C-E-D
1000x924	9	29	945	56-82	72-98	43-69	3	100	1,85	C-E-D
1000x1130	11	29	945	56-82	72-98	43-69	3	100	2,26	C-E-D
1000x1336	13	29	945	56-82	72-98	43-69	3	100	2,67	C-E-D
1000x1542	15	29	945	56-82	72-98	43-69	3	100	3,08	C
1000x1748	17	29	945	56-82	72-98	43-69	3	100	3,49	C
1000x1954	19	29	945	56-82	72-98	43-69	3	100	3,90	C
1200x512	5	29	1145	56-82	72-98	43-69	3	100	1,17	C-E-D
1200x718	7	29	1145	56-82	72-98	43-69	3	100	1,64	C-E-D
1200x924	9	29	1145	56-82	72-98	43-69	3	100	2,11	C-E-D
1200x1130	11	29	1145	56-82	72-98	43-69	3	100	2,57	C-E-D
1200x1336	13	29	1145	56-82	72-98	43-69	3	100	3,04	C-E-D
1200x1542	15	29	1145	56-82	72-98	43-69	3	100	3,51	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x512	137	466	178	606
300x718	191	653	249	849
300x924	246	839	320	1091
300x1130	301	1026	391	1334
300x1336	356	1213	462	1576
300x1542	410	1399	533	1819
300x1748	465	1586	605	2061
300x1954	520	1772	676	2304
400x512	186	636	242	826
400x718	261	890	339	1157
400x924	335	1144	436	1487
400x1130	410	1398	533	1818
400x1336	485	1652	630	2148
400x1542	559	1907	727	2479
400x1748	634	2161	824	2809
400x1954	708	2415	921	3140
500x512	238	812	310	1056
500x718	333	1137	433	1478
500x924	429	1462	557	1900
500x1130	524	1786	681	2322
500x1336	619	2111	805	2744
500x1542	714	2436	929	3167
500x1748	810	2761	1052	3589
500x1954	905	3086	1176	4011
600x512	292	996	380	1295
600x718	409	1394	532	1813
600x924	526	1793	683	2330
600x1130	643	2191	835	2848
600x1336	759	2589	987	3366
600x1542	876	2988	1139	3884
600x1748	993	3386	1291	4402
600x1954	1110	3784	1443	4920
700x512	333	1137	433	1478
700x718	467	1591	607	2069
700x924	600	2046	780	2660
700x1130	733	2501	953	3251
700x1336	867	2956	1127	3842
700x1542	1000	3410	1300	4433
700x1748	1133	3865	1473	5025
700x1954	1267	4320	1647	5616
800x512	373	1271	485	1652
800x718	522	1780	678	2313
800x924	671	2288	872	2974
800x1130	820	2796	1066	3635
800x1336	969	3305	1260	4296
800x1542	1118	3813	1454	4957
800x1748	1267	4322	1648	5618
800x1954	1416	4830	1841	6279
900x512	410	1399	533	1819
900x718	574	1959	747	2546
900x924	739	2518	960	3274
900x1130	903	3078	1173	4001
900x1336	1067	3638	1387	4729
900x1542	1231	4197	1600	5456
900x1748	1395	4757	1813	6184
900x1954	1559	5317	2027	6912
1000x512	446	1521	580	1977
1000x718	624	2129	812	2768
1000x924	803	2738	1044	3559
1000x1130	981	3346	1276	4350
1000x1336	1160	3955	1508	5141
1000x1542	1338	4563	1740	5932
1000x1748	1517	5171	1971	6723
1000x1954	1695	5780	2203	7514
1200x512	512	1746	666	2270
1200x718	717	2445	932	3178
1200x924	922	3143	1198	4086
1200x1130	1127	3842	1465	4994
1200x1336	1332	4540	1731	5903
1200x1542	1536	5239	1997	6811

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,07	4,06	0,02	420X537X61
4,29	5,46	0,02	420X743X61
5,51	6,86	0,03	420X949X61
6,74	8,25	0,03	420X1155X61
7,96	9,66	0,04	420X1361X61
9,18	11,06	0,05	420X1567X61
10,41	12,46	0,05	420X1773X61
11,63	13,86	0,06	420X1979X61
3,54	4,65	0,02	520X537X61
4,95	6,26	0,03	520X743X61
6,37	7,91	0,04	520X949X61
7,78	9,54	0,04	520X1155X61
9,19	11,15	0,05	520X1361X61
10,61	12,79	0,05	520X1567X61
12,02	14,41	0,06	520X1773X61
13,43	16,04	0,07	520X1979X61
4,02	5,25	0,03	620X537X61
5,61	7,09	0,03	620X743X61
7,22	8,95	0,04	620X949X61
8,83	10,81	0,05	620X1155X61
10,42	12,66	0,06	620X1361X61
12,03	14,51	0,06	620X1567X61
13,63	16,36	0,07	620X1773X61
15,23	18,22	0,08	620X1979X61
4,49	5,83	0,03	720X537X61
6,28	7,92	0,04	720X743X61
8,07	10,00	0,05	720X949X61
9,87	12,08	0,06	720X1155X61
11,65	14,15	0,06	720X1361X61
13,45	16,24	0,07	720X1567X61
15,25	18,33	0,08	720X1773X61
17,03	20,39	0,09	720X1979X61
4,97	6,45	0,03	820X537X61
6,94	8,74	0,04	820X743X61
8,93	11,04	0,05	820X949X61
10,91	13,35	0,06	820X1155X61
12,89	15,65	0,07	820X1361X61
14,87	17,96	0,08	820X1567X61
16,86	20,28	0,09	820X1773X61
18,83	22,58	0,10	820X1979X61
5,44	7,03	0,04	920X537X61
7,60	9,55	0,05	920X743X61
9,78	12,09	0,06	920X949X61
11,95	14,62	0,07	920X1155X61
14,12	17,16	0,08	920X1361X61
16,29	19,68	0,09	920X1567X61
18,47	22,22	0,10	920X1773X61
20,63	24,75	0,12	920X1979X61
5,91	7,61	0,04	1020X537X61
8,27	10,37	0,05	1020X743X61
10,63	13,13	0,06	1020X949X61
13,00	15,90	0,08	1020X1155X61
15,35	18,66	0,09	1020X1361X61
17,72	21,42	0,10	1020X1567X61
20,08	24,19	0,12	1020X1773X61
22,44	26,94	0,13	1020X1979X61
6,39	8,22	0,04	1120X537X61
8,93	11,19	0,06	1120X743X61
11,49	14,18	0,07	1120X949X61
14,04	17,18	0,08	1120X1155X61
16,58	20,14	0,10	1120X1361X61
19,14	23,14	0,11	1120X1567X61
21,69	26,13	0,13	1120X1773X61
24,24	29,13	0,14	1120X1979X61
7,34	9,40	0,05	1320X537X61
10,26	12,83	0,06	1320X743X61
13,19	16,28	0,08	1320X949X61
16,13	19,72	0,10	1320X1155X61
19,05	23,16	0,11	1320X1361X61
21,98	26,60	0,13	1320X1567X61

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Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x300	6	37	245	44-53	63-72	26-35	6	45	0,41	C
300x351	7	37	245	44-53	63-72	26-35	6	45	0,48	C
300x402	8	37	245	44-53	63-72	26-35	6	45	0,55	C-E-D
300x453	9	37	245	44-53	63-72	26-35	6	45	0,62	C-E-D
300x504	10	37	245	44-53	63-72	26-35	6	45	0,69	C-E-D
300x555	11	37	245	44-53	63-72	26-35	6	45	0,75	C-E-D
300x606	12	37	245	44-53	63-72	26-35	6	45	0,82	C-E-D
300x657	13	37	245	44-53	63-72	26-35	6	45	0,89	C-E-D
300x708	14	37	245	44-53	63-72	26-35	6	45	0,96	C-E-D
300x759	15	37	245	44-53	63-72	26-35	6	45	1,03	C-E-D
300x810	16	37	245	44-53	63-72	26-35	6	45	1,10	C-E-D
300x861	17	37	245	44-53	63-72	26-35	6	45	1,17	C-E-D
300x912	18	37	245	44-53	63-72	26-35	6	45	1,23	C-E-D
300x963	19	37	245	44-53	63-72	26-35	6	45	1,30	C-E-D
300x1014	20	37	245	44-53	63-72	26-35	6	45	1,37	C-E-D
300x1065	21	37	245	44-53	63-72	26-35	6	45	1,44	C-E-D
300x1116	22	37	245	44-53	63-72	26-35	6	45	1,51	C-E-D
300x1167	23	37	245	44-53	63-72	26-35	6	45	1,58	C-E-D
300x1218	24	37	245	44-53	63-72	26-35	6	45	1,65	C-E-D
300x1269	25	37	245	44-53	63-72	26-35	6	45	1,71	C-E-D
300x1320	26	37	245	44-53	63-72	26-35	6	45	1,78	C-E-D
300x1371	27	37	245	44-53	63-72	26-35	6	45	1,85	C-E-D
300x1422	28	37	245	44-53	63-72	26-35	6	45	1,92	C
300x1473	29	37	245	44-53	63-72	26-35	6	45	1,99	C
300x1524	30	37	245	44-53	63-72	26-35	6	45	2,06	C
300x1575	31	37	245	44-53	63-72	26-35	6	45	2,12	C
300x1626	32	37	245	44-53	63-72	26-35	6	45	2,19	C
300x1677	33	37	245	44-53	63-72	26-35	6	45	2,26	C
300x1728	34	37	245	44-53	63-72	26-35	6	45	2,33	C
300x1779	35	37	245	44-53	63-72	26-35	6	45	2,40	C
300x1830	36	37	245	44-53	63-72	26-35	6	45	2,47	C
300x1881	37	37	245	44-53	63-72	26-35	6	45	2,54	C
300x1932	38	37	245	44-53	63-72	26-35	6	45	2,60	C
300x1983	39	37	245	44-53	63-72	26-35	6	45	2,67	C
400x300	6	37	345	44-53	63-72	26-35	6	45	0,50	C
400x351	7	37	345	44-53	63-72	26-35	6	45	0,58	C
400x402	8	37	345	44-53	63-72	26-35	6	45	0,66	C-E-D
400x453	9	37	345	44-53	63-72	26-35	6	45	0,75	C-E-D
400x504	10	37	345	44-53	63-72	26-35	6	45	0,83	C-E-D
400x555	11	37	345	44-53	63-72	26-35	6	45	0,91	C-E-D
400x606	12	37	345	44-53	63-72	26-35	6	45	0,99	C-E-D
400x657	13	37	345	44-53	63-72	26-35	6	45	1,08	C-E-D
400x708	14	37	345	44-53	63-72	26-35	6	45	1,16	C-E-D
400x759	15	37	345	44-53	63-72	26-35	6	45	1,24	C-E-D
400x810	16	37	345	44-53	63-72	26-35	6	45	1,33	C-E-D
400x861	17	37	345	44-53	63-72	26-35	6	45	1,41	C-E-D
400x912	18	37	345	44-53	63-72	26-35	6	45	1,49	C-E-D
400x963	19	37	345	44-53	63-72	26-35	6	45	1,57	C-E-D
400x1014	20	37	345	44-53	63-72	26-35	6	45	1,66	C-E-D
400x1065	21	37	345	44-53	63-72	26-35	6	45	1,74	C-E-D
400x1116	22	37	345	44-53	63-72	26-35	6	45	1,82	C-E-D
400x1167	23	37	345	44-53	63-72	26-35	6	45	1,91	C-E-D
400x1218	24	37	345	44-53	63-72	26-35	6	45	1,99	C-E-D
400x1269	25	37	345	44-53	63-72	26-35	6	45	2,07	C-E-D
400x1320	26	37	345	44-53	63-72	26-35	6	45	2,15	C-E-D
400x1371	27	37	345	44-53	63-72	26-35	6	45	2,24	C-E-D
400x1422	28	37	345	44-53	63-72	26-35	6	45	2,32	C
400x1473	29	37	345	44-53	63-72	26-35	6	45	2,40	C
400x1524	30	37	345	44-53	63-72	26-35	6	45	2,48	C
400x1575	31	37	345	44-53	63-72	26-35	6	45	2,57	C
400x1626	32	37	345	44-53	63-72	26-35	6	45	2,65	C
400x1677	33	37	345	44-53	63-72	26-35	6	45	2,73	C
400x1728	34	37	345	44-53	63-72	26-35	6	45	2,82	C
400x1779	35	37	345	44-53	63-72	26-35	6	45	2,90	C
400x1830	36	37	345	44-53	63-72	26-35	6	45	2,98	C
400x1881	37	37	345	44-53	63-72	26-35	6	45	3,06	C
400x1932	38	37	345	44-53	63-72	26-35	6	45	3,15	C
400x1983	39	37	345	44-53	63-72	26-35	6	45	3,23	C
500x300	6	37	445	44-53	63-72	26-35	6	45	0,58	C
500x351	7	37	445	44-53	63-72	26-35	6	45	0,68	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x300	156	531	202	690
300x351	182	620	236	806
300x402	208	708	270	921
300x453	234	797	304	1036
300x504	260	885	337	1151
300x555	286	974	371	1266
300x606	312	1062	405	1381
300x657	337	1151	439	1496
300x708	363	1239	472	1611
300x759	389	1328	506	1726
300x810	415	1416	540	1841
300x861	441	1505	574	1956
300x912	467	1593	607	2071
300x963	493	1682	641	2186
300x1014	519	1770	675	2302
300x1065	545	1859	709	2417
300x1116	571	1947	742	2532
300x1167	597	2036	776	2647
300x1218	623	2125	810	2762
300x1269	649	2213	844	2877
300x1320	675	2302	877	2992
300x1371	701	2390	911	3107
300x1422	727	2479	945	3222
300x1473	753	2567	979	3337
300x1524	779	2656	1012	3452
300x1575	805	2744	1046	3567
300x1626	831	2833	1080	3682
300x1677	857	2921	1114	3798
300x1728	883	3010	1147	3913
300x1779	909	3098	1181	4028
300x1830	935	3187	1215	4143
300x1881	960	3275	1249	4258
300x1932	986	3364	1282	4373
300x1983	1012	3452	1316	4488
400x300	212	724	276	941
400x351	248	844	322	1098
400x402	283	965	368	1255
400x453	318	1086	414	1411
400x504	354	1206	460	1568
400x555	389	1327	506	1725
400x606	425	1448	552	1882
400x657	460	1568	598	2039
400x708	495	1689	644	2196
400x759	531	1809	690	2352
400x810	566	1930	736	2509
400x861	601	2051	782	2666
400x912	637	2171	828	2823
400x963	672	2292	874	2980
400x1014	708	2413	920	3136
400x1065	743	2533	966	3293
400x1116	778	2654	1012	3450
400x1167	814	2775	1058	3607
400x1218	849	2895	1104	3764
400x1269	884	3016	1150	3921
400x1320	920	3136	1196	4077
400x1371	955	3257	1242	4234
400x1422	991	3378	1288	4391
400x1473	1026	3498	1334	4548
400x1524	1061	3619	1380	4705
400x1575	1097	3740	1426	4861
400x1626	1132	3860	1472	5018
400x1677	1167	3981	1518	5175
400x1728	1203	4101	1564	5332
400x1779	1238	4222	1610	5489
400x1830	1274	4343	1656	5646
400x1881	1309	4463	1702	5802
400x1932	1344	4584	1748	5959
400x1983	1380	4705	1794	6116
500x300	271	925	353	1202
500x351	316	1079	411	1403

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,67	3,50	0,01	390X335X72
3,12	4,01	0,02	390X386X72
3,56	4,48	0,02	390X437X72
4,01	4,98	0,02	390X488X72
4,46	5,48	0,02	390X539X72
4,91	5,97	0,02	390X590X72
5,34	6,61	0,02	390X641X72
5,79	7,09	0,02	390X692X72
6,24	7,60	0,03	390X743X72
6,69	8,09	0,03	390X794X72
7,13	8,57	0,03	390X845X72
7,58	9,08	0,03	390X896X72
8,02	9,55	0,03	390X947X72
8,47	10,05	0,03	390X998X72
8,91	10,53	0,03	390X1049X72
9,36	11,02	0,04	390X1100X72
9,81	11,52	0,04	390X1151X72
10,26	12,02	0,04	390X1202X72
10,69	12,50	0,04	390X1253X72
11,14	12,98	0,04	390X1304X72
11,59	13,48	0,04	390X1355X72
12,04	13,98	0,04	390X1406X72
12,48	14,46	0,05	390X1457X72
12,92	14,94	0,05	390X1508X72
13,37	15,44	0,05	390X1559X72
13,82	15,94	0,05	390X1610X72
14,26	16,42	0,05	390X1661X72
14,71	16,92	0,05	390X1712X72
15,16	17,41	0,05	390X1763X72
15,60	17,89	0,06	390X1814X72
16,04	18,38	0,06	390X1865X72
16,49	18,87	0,06	390X1916X72
16,94	19,37	0,06	390X1967X72
17,39	19,86	0,06	390X2018X72
3,26	4,19	0,02	490X335X72
3,81	4,79	0,02	490X386X72
4,36	5,39	0,02	490X437X72
4,90	5,99	0,02	490X488X72
5,45	6,60	0,02	490X539X72
6,00	7,19	0,03	490X590X72
6,53	7,94	0,03	490X641X72
7,08	8,55	0,03	490X692X72
7,62	9,13	0,03	490X743X72
8,17	9,74	0,03	490X794X72
8,72	10,34	0,03	490X845X72
9,26	10,94	0,04	490X896X72
9,80	11,53	0,04	490X947X72
10,35	12,13	0,04	490X998X72
10,89	12,74	0,04	490X1049X72
11,44	13,33	0,04	490X1100X72
11,99	13,94	0,05	490X1151X72
12,53	14,53	0,05	490X1202X72
13,07	15,13	0,05	490X1253X72
13,61	15,72	0,05	490X1304X72
14,16	16,32	0,05	490X1355X72
14,71	16,92	0,05	490X1406X72
15,25	17,52	0,06	490X1457X72
15,79	18,12	0,06	490X1508X72
16,34	18,72	0,06	490X1559X72
16,88	19,31	0,06	490X1610X72
17,43	19,93	0,06	490X1661X72
17,98	20,52	0,07	490X1712X72
18,52	21,11	0,07	490X1763X72
19,06	21,71	0,07	490X1814X72
19,60	22,30	0,07	490X1865X72
20,15	22,91	0,07	490X1916X72
20,70	23,50	0,07	490X1967X72
21,24	24,11	0,08	490X2018X72
3,86	4,87	0,02	590X335X72
4,50	5,57	0,02	590X386X72

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Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x300	3	57	245	35-44	79-88	22-31	5	100	0,29	C
300x395	4	57	245	35-44	79-88	22-31	5	100	0,39	C
300x490	5	57	245	35-44	79-88	22-31	5	100	0,48	C-E-D
300x585	6	57	245	35-44	79-88	22-31	5	100	0,57	C-E-D
300x680	7	57	245	35-44	79-88	22-31	5	100	0,67	C-E-D
300x775	8	57	245	35-44	79-88	22-31	5	100	0,76	C-E-D
300x870	9	57	245	35-44	79-88	22-31	5	100	0,85	C-E-D
300x965	10	57	245	35-44	79-88	22-31	5	100	0,94	C-E-D
300x1060	11	57	245	35-44	79-88	22-31	5	100	1,04	C-E-D
300x1155	12	57	245	35-44	79-88	22-31	5	100	1,13	C-E-D
300x1250	13	57	245	35-44	79-88	22-31	5	100	1,22	C-E-D
300x1345	14	57	245	35-44	79-88	22-31	5	100	1,32	C-E-D
300x1440	15	57	245	35-44	79-88	22-31	5	100	1,41	C
300x1535	16	57	245	35-44	79-88	22-31	5	100	1,50	C
300x1630	17	57	245	35-44	79-88	22-31	5	100	1,60	C
300x1725	18	57	245	35-44	79-88	22-31	5	100	1,69	C
300x1820	19	57	245	35-44	79-88	22-31	5	100	1,78	C
300x1915	20	57	245	35-44	79-88	22-31	5	100	1,88	C
400x300	3	57	345	35-44	79-88	22-31	5	100	0,34	C
400x395	4	57	345	35-44	79-88	22-31	5	100	0,44	C
400x490	5	57	345	35-44	79-88	22-31	5	100	0,55	C-E-D
400x585	6	57	345	35-44	79-88	22-31	5	100	0,66	C-E-D
400x680	7	57	345	35-44	79-88	22-31	5	100	0,77	C-E-D
400x775	8	57	345	35-44	79-88	22-31	5	100	0,87	C-E-D
400x870	9	57	345	35-44	79-88	22-31	5	100	0,98	C-E-D
400x965	10	57	345	35-44	79-88	22-31	5	100	1,09	C-E-D
400x1060	11	57	345	35-44	79-88	22-31	5	100	1,19	C-E-D
400x1155	12	57	345	35-44	79-88	22-31	5	100	1,30	C-E-D
400x1250	13	57	345	35-44	79-88	22-31	5	100	1,41	C-E-D
400x1345	14	57	345	35-44	79-88	22-31	5	100	1,52	C-E-D
400x1440	15	57	345	35-44	79-88	22-31	5	100	1,62	C
400x1535	16	57	345	35-44	79-88	22-31	5	100	1,73	C
400x1630	17	57	345	35-44	79-88	22-31	5	100	1,84	C
400x1725	18	57	345	35-44	79-88	22-31	5	100	1,95	C
400x1820	19	57	345	35-44	79-88	22-31	5	100	2,05	C
400x1915	20	57	345	35-44	79-88	22-31	5	100	2,16	C
500x300	3	57	445	35-44	79-88	22-31	5	100	0,38	C
500x395	4	57	445	35-44	79-88	22-31	5	100	0,50	C
500x490	5	57	445	35-44	79-88	22-31	5	100	0,62	C-E-D
500x585	6	57	445	35-44	79-88	22-31	5	100	0,74	C-E-D
500x680	7	57	445	35-44	79-88	22-31	5	100	0,87	C-E-D
500x775	8	57	445	35-44	79-88	22-31	5	100	0,99	C-E-D
500x870	9	57	445	35-44	79-88	22-31	5	100	1,11	C-E-D
500x965	10	57	445	35-44	79-88	22-31	5	100	1,23	C-E-D
500x1060	11	57	445	35-44	79-88	22-31	5	100	1,35	C-E-D
500x1155	12	57	445	35-44	79-88	22-31	5	100	1,47	C-E-D
500x1250	13	57	445	35-44	79-88	22-31	5	100	1,60	C-E-D
500x1345	14	57	445	35-44	79-88	22-31	5	100	1,72	C-E-D
500x1440	15	57	445	35-44	79-88	22-31	5	100	1,84	C
500x1535	16	57	445	35-44	79-88	22-31	5	100	1,96	C
500x1630	17	57	445	35-44	79-88	22-31	5	100	2,08	C
500x1725	18	57	445	35-44	79-88	22-31	5	100	2,20	C
500x1820	19	57	445	35-44	79-88	22-31	5	100	2,33	C
500x1915	20	57	445	35-44	79-88	22-31	5	100	2,45	C
600x300	3	57	545	35-44	79-88	22-31	5	100	0,42	C
600x395	4	57	545	35-44	79-88	22-31	5	100	0,56	C
600x490	5	57	545	35-44	79-88	22-31	5	100	0,69	C-E-D
600x585	6	57	545	35-44	79-88	22-31	5	100	0,83	C-E-D
600x680	7	57	545	35-44	79-88	22-31	5	100	0,97	C-E-D
600x775	8	57	545	35-44	79-88	22-31	5	100	1,10	C-E-D
600x870	9	57	545	35-44	79-88	22-31	5	100	1,24	C-E-D
600x965	10	57	545	35-44	79-88	22-31	5	100	1,37	C-E-D
600x1060	11	57	545	35-44	79-88	22-31	5	100	1,51	C-E-D
600x1155	12	57	545	35-44	79-88	22-31	5	100	1,65	C-E-D
600x1250	13	57	545	35-44	79-88	22-31	5	100	1,78	C-E-D
600x1345	14	57	545	35-44	79-88	22-31	5	100	1,92	C-E-D
600x1440	15	57	545	35-44	79-88	22-31	5	100	2,05	C
600x1535	16	57	545	35-44	79-88	22-31	5	100	2,19	C
600x1630	17	57	545	35-44	79-88	22-31	5	100	2,33	C
600x1725	18	57	545	35-44	79-88	22-31	5	100	2,46	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x300	110	376	143	489
300x395	147	501	191	652
300x490	184	626	239	814
300x585	220	752	287	977
300x680	257	877	334	1140
300x775	294	1002	382	1303
300x870	331	1128	430	1466
300x965	367	1253	478	1629
300x1060	404	1378	525	1792
300x1155	441	1504	573	1955
300x1250	478	1629	621	2117
300x1345	514	1754	669	2280
300x1440	551	1879	716	2443
300x1535	588	2005	764	2606
300x1630	625	2130	812	2769
300x1725	661	2255	860	2932
300x1820	698	2381	908	3095
300x1915	735	2506	955	3258
400x300	150	512	195	666
400x395	200	683	260	888
400x490	250	854	325	1110
400x585	300	1024	391	1332
400x680	351	1195	456	1554
400x775	401	1366	521	1776
400x870	451	1537	586	1998
400x965	501	1707	651	2220
400x1060	551	1878	716	2442
400x1155	601	2049	781	2664
400x1250	651	2220	846	2886
400x1345	701	2390	911	3108
400x1440	751	2561	976	3330
400x1535	801	2732	1041	3551
400x1630	851	2903	1107	3773
400x1725	901	3073	1172	3995
400x1820	951	3244	1237	4217
400x1915	1001	3415	1302	4439
500x300	192	654	249	851
500x395	256	873	333	1134
500x490	320	1091	416	1418
500x585	384	1309	499	1702
500x680	448	1527	582	1985
500x775	512	1745	665	2269
500x870	576	1963	748	2552
500x965	640	2181	832	2836
500x1060	704	2400	915	3119
500x1155	768	2618	998	3403
500x1250	832	2836	1081	3687
500x1345	896	3054	1164	3970
500x1440	960	3272	1247	4254
500x1535	1024	3490	1331	4537
500x1630	1088	3708	1414	4821
500x1725	1151	3927	1497	5105
500x1820	1215	4145	1580	5388
500x1915	1279	4363	1663	5672
600x300	235	803	306	1043
600x395	314	1070	408	1391
600x490	392	1338	510	1739
600x585	471	1605	612	2087
600x680	549	1873	714	2435
600x775	628	2140	816	2783
600x870	706	2408	918	3130
600x965	785	2675	1020	3478
600x1060	863	2943	1122	3826
600x1155	942	3211	1224	4174
600x1250	1020	3478	1326	4522
600x1345	1098	3746	1428	4869
600x1440	1177	4013	1530	5217
600x1535	1255	4281	1632	5565
600x1630	1334	4548	1734	5913
600x1725	1412	4816	1836	6261

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,02	2,87	0,02	400X340X97
2,68	3,64	0,02	400X435X97
3,33	4,38	0,03	400X530X97
3,98	5,13	0,03	400X625X97
4,63	6,05	0,03	400X720X97
5,29	6,81	0,04	400X815X97
5,94	7,57	0,04	400X910X97
6,60	8,32	0,04	400X1005X97
7,25	9,06	0,05	400X1100X97
7,90	9,81	0,05	400X1195X97
8,55	10,56	0,06	400X1290X97
9,21	11,32	0,06	400X1385X97
9,86	12,07	0,06	400X1480X97
10,52	12,84	0,07	400X1575X97
11,17	13,59	0,07	400X1670X97
11,82	14,34	0,07	400X1765X97
12,47	15,08	0,08	400X1860X97
13,13	15,84	0,08	400X1955X97
2,42	3,38	0,02	500X340X97
3,21	4,29	0,03	500X435X97
3,99	5,18	0,03	500X530X97
4,77	6,08	0,04	500X625X97
5,56	7,15	0,04	500X720X97
6,34	8,05	0,04	500X815X97
7,13	8,95	0,05	500X910X97
7,92	9,86	0,05	500X1005X97
8,70	10,76	0,06	500X1100X97
9,48	11,65	0,06	500X1195X97
10,27	12,56	0,07	500X1290X97
11,05	13,45	0,07	500X1385X97
11,84	14,37	0,08	500X1480X97
12,63	15,28	0,08	500X1575X97
13,41	16,18	0,09	500X1670X97
14,19	17,07	0,09	500X1765X97
14,98	17,97	0,10	500X1860X97
15,77	18,88	0,10	500X1955X97
2,81	3,87	0,02	600X340X97
3,73	4,92	0,03	600X435X97
4,65	5,98	0,04	600X530X97
5,56	7,03	0,04	600X625X97
6,48	8,24	0,05	600X720X97
7,40	9,30	0,05	600X815X97
8,32	10,35	0,06	600X910X97
9,24	11,41	0,06	600X1005X97
10,15	12,44	0,07	600X1100X97
11,06	13,49	0,07	600X1195X97
11,98	14,54	0,08	600X1290X97
12,90	15,60	0,09	600X1385X97
13,82	16,65	0,09	600X1480X97
14,74	17,71	0,10	600X1575X97
15,66	18,77	0,10	600X1670X97
16,57	19,81	0,11	600X1765X97
17,48	20,86	0,11	600X1860X97
18,40	21,90	0,12	600X1955X97
3,21	4,40	0,03	700X340X97
4,26	5,58	0,03	700X435X97
5,31	6,78	0,04	700X530X97
6,35	7,98	0,05	700X625X97
7,40	9,34	0,05	700X720X97
8,45	10,54	0,06	700X815X97
9,50	11,74	0,07	700X910X97
10,55	12,95	0,07	700X1005X97
11,61	14,14	0,08	700X1100X97
12,65	15,34	0,09	700X1195X97
13,70	16,54	0,09	700X1290X97
14,75	17,75	0,10	700X1385X97
15,80	18,95	0,11	700X1480X97
16,85	20,15	0,11	700X1575X97
17,90	21,35	0,12	700X1670X97
18,94	22,54	0,12	700X1765X97

CHIMO DOUBLE

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Aluminum Material EN 442 EUROPEAN ISO 9001 Certified

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x300	3	88	245	56-65	100-109	12-21	5	100	0,29	C
300x395	4	88	245	56-65	100-109	12-21	5	100	0,39	C
300x490	5	88	245	56-65	100-109	12-21	5	100	0,48	C-E-D
300x585	6	88	245	56-65	100-109	12-21	5	100	0,57	C-E-D
300x680	7	88	245	56-65	100-109	12-21	5	100	0,67	C-E-D
300x775	8	88	245	56-65	100-109	12-21	5	100	0,76	C-E-D
300x870	9	88	245	56-65	100-109	12-21	5	100	0,85	C-E-D
300x965	10	88	245	56-65	100-109	12-21	5	100	0,94	C-E-D
300x1060	11	88	245	56-65	100-109	12-21	5	100	1,04	C-E-D
300x1155	12	88	245	56-65	100-109	12-21	5	100	1,13	C-E-D
300x1250	13	88	245	56-65	100-109	12-21	5	100	1,22	C-E-D
300x1345	14	88	245	56-65	100-109	12-21	5	100	1,32	C-E-D
300x1440	15	88	245	56-65	100-109	12-21	5	100	1,41	C
300x1535	16	88	245	56-65	100-109	12-21	5	100	1,50	C
300x1630	17	88	245	56-65	100-109	12-21	5	100	1,60	C
300x1725	18	88	245	56-65	100-109	12-21	5	100	1,69	C
300x1820	19	88	245	56-65	100-109	12-21	5	100	1,78	C
300x1915	20	88	245	56-65	100-109	12-21	5	100	1,88	C
400x300	3	88	345	56-65	100-109	12-21	5	100	0,34	C
400x395	4	88	345	56-65	100-109	12-21	5	100	0,44	C
400x490	5	88	345	56-65	100-109	12-21	5	100	0,55	C-E-D
400x585	6	88	345	56-65	100-109	12-21	5	100	0,66	C-E-D
400x680	7	88	345	56-65	100-109	12-21	5	100	0,77	C-E-D
400x775	8	88	345	56-65	100-109	12-21	5	100	0,87	C-E-D
400x870	9	88	345	56-65	100-109	12-21	5	100	0,98	C-E-D
400x965	10	88	345	56-65	100-109	12-21	5	100	1,09	C-E-D
400x1060	11	88	345	56-65	100-109	12-21	5	100	1,19	C-E-D
400x1155	12	88	345	56-65	100-109	12-21	5	100	1,30	C-E-D
400x1250	13	88	345	56-65	100-109	12-21	5	100	1,41	C-E-D
400x1345	14	88	345	56-65	100-109	12-21	5	100	1,52	C-E-D
400x1440	15	88	345	56-65	100-109	12-21	5	100	1,62	C
400x1535	16	88	345	56-65	100-109	12-21	5	100	1,73	C
400x1630	17	88	345	56-65	100-109	12-21	5	100	1,84	C
400x1725	18	88	345	56-65	100-109	12-21	5	100	1,95	C
400x1820	19	88	345	56-65	100-109	12-21	5	100	2,05	C
400x1915	20	88	345	56-65	100-109	12-21	5	100	2,16	C
500x300	3	88	445	56-65	100-109	12-21	5	100	0,38	C
500x395	4	88	445	56-65	100-109	12-21	5	100	0,50	C
500x490	5	88	445	56-65	100-109	12-21	5	100	0,62	C-E-D
500x585	6	88	445	56-65	100-109	12-21	5	100	0,74	C-E-D
500x680	7	88	445	56-65	100-109	12-21	5	100	0,87	C-E-D
500x775	8	88	445	56-65	100-109	12-21	5	100	0,99	C-E-D
500x870	9	88	445	56-65	100-109	12-21	5	100	1,11	C-E-D
500x965	10	88	445	56-65	100-109	12-21	5	100	1,23	C-E-D
500x1060	11	88	445	56-65	100-109	12-21	5	100	1,35	C-E-D
500x1155	12	88	445	56-65	100-109	12-21	5	100	1,47	C-E-D
500x1250	13	88	445	56-65	100-109	12-21	5	100	1,60	C-E-D
500x1345	14	88	445	56-65	100-109	12-21	5	100	1,72	C-E-D
500x1440	15	88	445	56-65	100-109	12-21	5	100	1,84	C
500x1535	16	88	445	56-65	100-109	12-21	5	100	1,96	C
500x1630	17	88	445	56-65	100-109	12-21	5	100	2,08	C
500x1725	18	88	445	56-65	100-109	12-21	5	100	2,20	C
500x1820	19	88	445	56-65	100-109	12-21	5	100	2,33	C
500x1915	20	88	445	56-65	100-109	12-21	5	100	2,45	C
600x300	3	88	545	56-65	100-109	12-21	5	100	0,42	C
600x395	4	88	545	56-65	100-109	12-21	5	100	0,56	C
600x490	5	88	545	56-65	100-109	12-21	5	100	0,69	C-E-D
600x585	6	88	545	56-65	100-109	12-21	5	100	0,83	C-E-D
600x680	7	88	545	56-65	100-109	12-21	5	100	0,97	C-E-D
600x775	8	88	545	56-65	100-109	12-21	5	100	1,10	C-E-D
600x870	9	88	545	56-65	100-109	12-21	5	100	1,24	C-E-D
600x965	10	88	545	56-65	100-109	12-21	5	100	1,37	C-E-D
600x1060	11	88	545	56-65	100-109	12-21	5	100	1,51	C-E-D
600x1155	12	88	545	56-65	100-109	12-21	5	100	1,65	C-E-D
600x1250	13	88	545	56-65	100-109	12-21	5	100	1,78	C-E-D
600x1345	14	88	545	56-65	100-109	12-21	5	100	1,92	C-E-D
600x1440	15	88	545	56-65	100-109	12-21	5	100	2,05	C
600x1535	16	88	545	56-65	100-109	12-21	5	100	2,19	C
600x1630	17	88	545	56-65	100-109	12-21	5	100	2,33	C
600x1725	18	88	545	56-65	100-109	12-21	5	100	2,46	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x300	165	562	214	731
300x395	220	749	286	974
300x490	275	937	357	1218
300x585	330	1124	429	1461
300x680	385	1311	500	1705
300x775	439	1499	571	1948
300x870	494	1686	643	2192
300x965	549	1873	714	2435
300x1060	604	2061	786	2679
300x1155	659	2248	857	2922
300x1250	714	2435	928	3166
300x1345	769	2623	1000	3409
300x1440	824	2810	1071	3653
300x1535	879	2997	1143	3897
300x1630	934	3185	1214	4140
300x1725	989	3372	1286	4384
300x1820	1044	3559	1357	4627
300x1915	1099	3747	1428	4871
400x300	225	766	292	996
400x395	299	1021	389	1328
400x490	374	1276	487	1659
400x585	449	1532	584	1991
400x680	524	1787	681	2323
400x775	599	2042	779	2655
400x870	674	2298	876	2987
400x965	749	2553	973	3319
400x1060	824	2808	1071	3651
400x1155	898	3063	1168	3983
400x1250	973	3319	1265	4314
400x1345	1048	3574	1363	4646
400x1440	1123	3829	1460	4978
400x1535	1198	4085	1557	5310
400x1630	1273	4340	1655	5642
400x1725	1348	4595	1752	5974
400x1820	1422	4850	1849	6306
400x1915	1497	5106	1946	6638
500x300	287	979	373	1272
500x395	383	1305	497	1696
500x490	478	1631	622	2120
500x585	574	1957	746	2544
500x680	670	2283	870	2968
500x775	765	2609	995	3392
500x870	861	2935	1119	3816
500x965	956	3262	1243	4240
500x1060	1052	3588	1368	4664
500x1155	1148	3914	1492	5088
500x1250	1243	4240	1616	5512
500x1345	1339	4566	1741	5936
500x1440	1435	4892	1865	6360
500x1535	1530	5219	1989	6784
500x1630	1626	5545	2114	7208
500x1725	1722	5871	2238	7632
500x1820	1817	6197	2362	8056
500x1915	1913	6523	2487	8480
600x300	352	1200	458	1560
600x395	469	1600	610	2080
600x490	587	2000	763	2600
600x585	704	2400	915	3120
600x680	821	2800	1068	3640
600x775	938	3200	1220	4160
600x870	1056	3600	1373	4680
600x965	1173	4000	1525	5200
600x1060	1290	4400	1678	5720
600x1155	1408	4800	1830	6240
600x1250	1525	5200	1983	6760
600x1345	1642	5600	2135	7281
600x1440	1760	6000	2288	7801
600x1535	1877	6400	2440	8321
600x1630	1994	6800	2593	8841
600x1725	2112	7200	2745	9361

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,95	3,85	0,02	410X347X130
3,92	4,94	0,03	410X442X130
4,88	5,99	0,03	410X537X130
5,83	7,05	0,04	410X632X130
6,79	8,12	0,04	410X727X130
7,75	9,17	0,05	410X822X130
8,72	10,25	0,05	410X917X130
9,68	11,31	0,06	410X1012X130
10,64	12,39	0,06	410X1107X130
11,59	13,43	0,07	410X1202X130
12,55	14,50	0,07	410X1297X130
13,52	15,59	0,08	410X1392X130
14,48	16,64	0,08	410X1487X130
15,44	17,70	0,09	410X1582X130
16,40	18,76	0,09	410X1677X130
17,36	19,84	0,10	410X1772X130
18,32	20,89	0,10	410X1867X130
19,28	21,96	0,11	410X1962X130
3,67	4,69	0,03	510X347X130
4,88	6,01	0,03	510X442X130
6,08	7,33	0,04	510X537X130
7,27	8,65	0,05	510X632X130
8,47	9,97	0,05	510X727X130
9,67	11,29	0,06	510X822X130
10,88	12,62	0,07	510X917X130
12,08	13,95	0,07	510X1012X130
13,28	15,26	0,08	510X1107X130
14,47	16,58	0,08	510X1202X130
15,67	17,90	0,09	510X1297X130
16,88	19,23	0,10	510X1392X130
18,08	20,55	0,10	510X1487X130
19,28	21,88	0,11	510X1582X130
20,48	23,20	0,12	510X1677X130
21,68	24,52	0,12	510X1772X130
22,88	25,84	0,13	510X1867X130
24,08	27,16	0,14	510X1962X130
4,39	5,50	0,03	610X347X130
5,84	7,10	0,04	610X442X130
7,28	8,68	0,05	610X537X130
8,71	10,25	0,06	610X632X130
10,15	11,82	0,06	610X727X130
11,59	13,41	0,07	610X822X130
13,04	15,00	0,08	610X917X130
14,48	16,57	0,09	610X1012X130
15,92	18,15	0,09	610X1107X130
17,35	19,73	0,10	610X1202X130
18,79	21,31	0,11	610X1297X130
20,24	22,89	0,12	610X1392X130
21,68	24,47	0,12	610X1487X130
23,12	26,05	0,13	610X1582X130
24,56	27,62	0,14	610X1677X130
26,00	29,20	0,15	610X1772X130
27,44	30,79	0,15	610X1867X130
28,88	32,37	0,16	610X1962X130
5,11	6,23	0,04	710X347X130
6,80	8,05	0,05	710X442X130
8,48	9,89	0,05	710X537X130
10,15	11,74	0,06	710X632X130
11,83	13,57	0,07	710X727X130
13,51	15,40	0,08	710X822X130
15,20	17,24	0,09	710X917X130
16,88	19,08	0,10	710X1012X130
18,56	20,91	0,11	710X1107X130
20,23	22,74	0,12	710X1202X130
21,91	24,57	0,12	710X1297X130
23,60	26,43	0,13	710X1392X130
25,28	28,26	0,14	710X1487X130
26,96	30,09	0,15	710X1582X130
28,64	31,93	0,16	710X1677X130
30,32	33,76	0,17	710X1772X130

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(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x323	6	51	245	43-52	74-83	22-31	4	52	0,42	C
300x377,5	7	51	245	43-52	74-83	22-31	4	52	0,49	C
300x432	8	51	245	43-52	74-83	22-31	4	52	0,56	C-E-D
300x486,5	9	51	245	43-52	74-83	22-31	4	52	0,63	C-E-D
300x541	10	51	245	43-52	74-83	22-31	4	52	0,70	C-E-D
300x595,5	11	51	245	43-52	74-83	22-31	4	52	0,77	C-E-D
300x650	12	51	245	43-52	74-83	22-31	4	52	0,84	C-E-D
300x704,5	13	51	245	43-52	74-83	22-31	4	52	0,91	C-E-D
300x759	14	51	245	43-52	74-83	22-31	4	52	0,99	C-E-D
300x813,5	15	51	245	43-52	74-83	22-31	4	52	1,06	C-E-D
300x868	16	51	245	43-52	74-83	22-31	4	52	1,13	C-E-D
300x922,5	17	51	245	43-52	74-83	22-31	4	52	1,20	C-E-D
300x977	18	51	245	43-52	74-83	22-31	4	52	1,27	C-E-D
300x1031,5	19	51	245	43-52	74-83	22-31	4	52	1,34	C-E-D
300x1086	20	51	245	43-52	74-83	22-31	4	52	1,41	C-E-D
300x1140,5	21	51	245	43-52	74-83	22-31	4	52	1,48	C-E-D
300x1195	22	51	245	43-52	74-83	22-31	4	52	1,55	C-E-D
300x1249,5	23	51	245	43-52	74-83	22-31	4	52	1,62	C-E-D
300x1304	24	51	245	43-52	74-83	22-31	4	52	1,69	C-E-D
300x1358,5	25	51	245	43-52	74-83	22-31	4	52	1,76	C-E-D
300x1413	26	51	245	43-52	74-83	22-31	4	52	1,83	C
300x1467,5	27	51	245	43-52	74-83	22-31	4	52	1,90	C
300x1522	28	51	245	43-52	74-83	22-31	4	52	1,97	C
300x1576,5	29	51	245	43-52	74-83	22-31	4	52	2,04	C
300x1631	30	51	245	43-52	74-83	22-31	4	52	2,11	C
300x1685,5	31	51	245	43-52	74-83	22-31	4	52	2,18	C
300x1740	32	51	245	43-52	74-83	22-31	4	52	2,25	C
300x1794,5	33	51	245	43-52	74-83	22-31	4	52	2,32	C
300x1849	34	51	245	43-52	74-83	22-31	4	52	2,39	C
300x1903,5	35	51	245	43-52	74-83	22-31	4	52	2,46	C
300x1958	36	51	245	43-52	74-83	22-31	4	52	2,53	C
400x323	6	51	345	43-52	74-83	22-31	4	52	0,51	C
400x377,5	7	51	345	43-52	74-83	22-31	4	52	0,59	C
400x432	8	51	345	43-52	74-83	22-31	4	52	0,68	C-E-D
400x486,5	9	51	345	43-52	74-83	22-31	4	52	0,76	C-E-D
400x541	10	51	345	43-52	74-83	22-31	4	52	0,85	C-E-D
400x595,5	11	51	345	43-52	74-83	22-31	4	52	0,93	C-E-D
400x650	12	51	345	43-52	74-83	22-31	4	52	1,02	C-E-D
400x704,5	13	51	345	43-52	74-83	22-31	4	52	1,10	C-E-D
400x759	14	51	345	43-52	74-83	22-31	4	52	1,19	C-E-D
400x813,5	15	51	345	43-52	74-83	22-31	4	52	1,27	C-E-D
400x868	16	51	345	43-52	74-83	22-31	4	52	1,35	C-E-D
400x922,5	17	51	345	43-52	74-83	22-31	4	52	1,44	C-E-D
400x977	18	51	345	43-52	74-83	22-31	4	52	1,52	C-E-D
400x1031,5	19	51	345	43-52	74-83	22-31	4	52	1,61	C-E-D
400x1086	20	51	345	43-52	74-83	22-31	4	52	1,69	C-E-D
400x1140,5	21	51	345	43-52	74-83	22-31	4	52	1,78	C-E-D
400x1195	22	51	345	43-52	74-83	22-31	4	52	1,86	C-E-D
400x1249,5	23	51	345	43-52	74-83	22-31	4	52	1,95	C-E-D
400x1304	24	51	345	43-52	74-83	22-31	4	52	2,03	C-E-D
400x1358,5	25	51	345	43-52	74-83	22-31	4	52	2,11	C-E-D
400x1413	26	51	345	43-52	74-83	22-31	4	52	2,20	C
400x1467,5	27	51	345	43-52	74-83	22-31	4	52	2,28	C
400x1522	28	51	345	43-52	74-83	22-31	4	52	2,37	C
400x1576,5	29	51	345	43-52	74-83	22-31	4	52	2,45	C
400x1631	30	51	345	43-52	74-83	22-31	4	52	2,54	C
400x1685,5	31	51	345	43-52	74-83	22-31	4	52	2,62	C
400x1740	32	51	345	43-52	74-83	22-31	4	52	2,71	C
400x1794,5	33	51	345	43-52	74-83	22-31	4	52	2,79	C
400x1849	34	51	345	43-52	74-83	22-31	4	52	2,87	C
400x1903,5	35	51	345	43-52	74-83	22-31	4	52	2,96	C
400x1958	36	51	345	43-52	74-83	22-31	4	52	3,04	C
500x323	6	51	445	43-52	74-83	22-31	4	52	0,60	C
500x377,5	7	51	445	43-52	74-83	22-31	4	52	0,69	C
500x432	8	51	445	43-52	74-83	22-31	4	52	0,79	C-E-D
500x486,5	9	51	445	43-52	74-83	22-31	4	52	0,89	C-E-D
500x541	10	51	445	43-52	74-83	22-31	4	52	0,99	C-E-D
500x595,5	11	51	445	43-52	74-83	22-31	4	52	1,09	C-E-D
500x650	12	51	445	43-52	74-83	22-31	4	52	1,19	C-E-D
500x704,5	13	51	445	43-52	74-83	22-31	4	52	1,29	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x323	146	498	190	648
300x377,5	170	581	222	756
300x432	195	664	253	864
300x486,5	219	747	285	972
300x541	244	830	317	1080
300x595,5	268	913	348	1187
300x650	292	996	380	1295
300x704,5	317	1080	412	1403
300x759	341	1163	443	1511
300x813,5	365	1246	475	1619
300x868	390	1329	507	1727
300x922,5	414	1412	538	1835
300x977	438	1495	570	1943
300x1031,5	463	1578	601	2051
300x1086	487	1661	633	2159
300x1140,5	511	1744	665	2267
300x1195	536	1827	696	2375
300x1249,5	560	1910	728	2483
300x1304	584	1993	760	2591
300x1358,5	609	2076	791	2699
300x1413	633	2159	823	2807
300x1467,5	657	2242	855	2915
300x1522	682	2325	886	3023
300x1576,5	706	2408	918	3131
300x1631	731	2491	950	3239
300x1685,5	755	2574	981	3346
300x1740	779	2657	1013	3454
300x1794,5	804	2740	1045	3562
300x1849	828	2823	1076	3670
300x1903,5	852	2906	1108	3778
300x1958	877	2989	1140	3886
400x323	199	679	259	883
400x377,5	232	792	302	1030
400x432	265	905	345	1177
400x486,5	299	1018	388	1324
400x541	332	1132	431	1471
400x595,5	365	1245	475	1618
400x650	398	1358	518	1765
400x704,5	431	1471	561	1912
400x759	465	1584	604	2060
400x813,5	498	1697	647	2207
400x868	531	1811	690	2354
400x922,5	564	1924	733	2501
400x977	597	2037	777	2648
400x1031,5	631	2150	820	2795
400x1086	664	2263	863	2942
400x1140,5	697	2376	906	3089
400x1195	730	2490	949	3236
400x1249,5	763	2603	992	3384
400x1304	796	2716	1035	3531
400x1358,5	830	2829	1079	3678
400x1413	863	2942	1122	3825
400x1467,5	896	3055	1165	3972
400x1522	929	3169	1208	4119
400x1576,5	962	3282	1251	4266
400x1631	996	3395	1294	4413
400x1685,5	1029	3508	1337	4560
400x1740	1062	3621	1381	4708
400x1794,5	1095	3734	1424	4855
400x1849	1128	3848	1467	5002
400x1903,5	1161	3961	1510	5149
400x1958	1195	4074	1553	5296
500x323	254	867	331	1128
500x377,5	297	1012	386	1316
500x432	339	1157	441	1504
500x486,5	382	1301	496	1692
500x541	424	1446	551	1879
500x595,5	466	1590	606	2067
500x650	509	1735	661	2255
500x704,5	551	1879	717	2443

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,69	3,55	0,02	390X358X86
3,14	4,06	0,02	390X412,5X86
3,60	4,57	0,02	390X467X86
4,05	5,06	0,02	390X521,5X86
4,50	5,57	0,02	390X576X86
4,95	6,07	0,03	390X630,5X86
5,39	6,71	0,03	390X685X86
5,84	7,22	0,03	390X739,5X86
6,29	7,71	0,03	390X794X86
6,74	8,21	0,03	390X848,5X86
7,19	8,71	0,04	390X903X86
7,64	9,21	0,04	390X957,5X86
8,08	9,70	0,04	390X1012X86
8,53	10,20	0,04	390X1066,5X86
8,98	10,70	0,04	390X1121X86
9,43	11,19	0,04	390X1175,5X86
9,88	11,71	0,05	390X1230X86
10,33	12,19	0,05	390X1284,5X86
10,78	12,69	0,05	390X1339X86
11,23	13,20	0,05	390X1393,5X86
11,68	13,69	0,05	390X1448X86
12,13	14,19	0,06	390X1502,5X86
12,58	14,69	0,06	390X1557X86
13,02	15,19	0,06	390X1611,5X86
13,47	15,67	0,06	390X1666X86
13,92	16,19	0,06	390X1720,5X86
14,37	16,68	0,06	390X1775X86
14,82	17,17	0,07	390X1829,5X86
15,27	17,68	0,07	390X1884X86
15,71	18,16	0,07	390X1938,5X86
16,16	18,67	0,07	390X1993X86
3,30	4,26	0,02	490X358X86
3,85	4,88	0,02	490X412,5X86
4,40	5,49	0,02	490X467X86
4,95	6,10	0,03	490X521,5X86
5,50	6,71	0,03	490X576X86
6,05	7,31	0,03	490X630,5X86
6,59	8,08	0,03	490X685X86
7,14	8,67	0,04	490X739,5X86
7,69	9,29	0,04	490X794X86
8,24	9,89	0,04	490X848,5X86
8,79	10,50	0,04	490X903X86
9,35	11,12	0,05	490X957,5X86
9,89	11,73	0,05	490X1012X86
10,44	12,34	0,05	490X1066,5X86
10,99	12,94	0,05	490X1121X86
11,54	13,56	0,05	490X1175,5X86
12,09	14,16	0,06	490X1230X86
12,64	14,77	0,06	490X1284,5X86
13,18	15,36	0,06	490X1339X86
13,73	15,97	0,06	490X1393,5X86
14,28	16,58	0,07	490X1448X86
14,84	17,20	0,07	490X1502,5X86
15,39	17,82	0,07	490X1557X86
15,93	18,41	0,07	490X1611,5X86
16,48	19,03	0,08	490X1666X86
17,03	19,63	0,08	490X1720,5X86
17,58	20,24	0,08	490X1775X86
18,13	20,85	0,08	490X1829,5X86
18,68	21,46	0,08	490X1884X86
19,22	22,05	0,09	490X1938,5X86
19,77	22,66	0,09	490X1993X86
3,90	4,97	0,02	590X358X86
4,55	5,68	0,03	590X412,5X86
5,20	6,40	0,03	590X467X86
5,85	7,11	0,03	590X521,5X86
6,50	7,84	0,03	590X576X86
7,15	8,55	0,04	590X630,5X86
7,79	9,43	0,04	590X685X86
8,45	10,16	0,04	590X739,5X86

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(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x333	4	39	245	42-51	66-75	26-35	3	80	0,35	C
300x417	5	39	245	42-51	66-75	26-35	3	80	0,44	C-E-D
300x501	6	39	245	42-51	66-75	26-35	3	80	0,52	C-E-D
300x585	7	39	245	42-51	66-75	26-35	3	80	0,61	C-E-D
300x669	8	39	245	42-51	66-75	26-35	3	80	0,70	C-E-D
300x753	9	39	245	42-51	66-75	26-35	3	80	0,79	C-E-D
300x837	10	39	245	42-51	66-75	26-35	3	80	0,87	C-E-D
300x921	11	39	245	42-51	66-75	26-35	3	80	0,96	C-E-D
300x1005	12	39	245	42-51	66-75	26-35	3	80	1,05	C-E-D
300x1089	13	39	245	42-51	66-75	26-35	3	80	1,13	C-E-D
300x1173	14	39	245	42-51	66-75	26-35	3	80	1,22	C-E-D
300x1257	15	39	245	42-51	66-75	26-35	3	80	1,31	C-E-D
300x1341	16	39	245	42-51	66-75	26-35	3	80	1,39	C-E-D
300x1425	17	39	245	42-51	66-75	26-35	3	80	1,48	C
300x1509	18	39	245	42-51	66-75	26-35	3	80	1,57	C
300x1593	19	39	245	42-51	66-75	26-35	3	80	1,65	C
300x1677	20	39	245	42-51	66-75	26-35	3	80	1,74	C
300x1761	21	39	245	42-51	66-75	26-35	3	80	1,83	C
300x1845	22	39	245	42-51	66-75	26-35	3	80	1,91	C
300x1929	23	39	245	42-51	66-75	26-35	3	80	2,00	C
400x333	4	39	345	42-51	66-75	26-35	3	80	0,41	C
400x417	5	39	345	42-51	66-75	26-35	3	80	0,51	C-E-D
400x501	6	39	345	42-51	66-75	26-35	3	80	0,61	C-E-D
400x585	7	39	345	42-51	66-75	26-35	3	80	0,71	C-E-D
400x669	8	39	345	42-51	66-75	26-35	3	80	0,81	C-E-D
400x753	9	39	345	42-51	66-75	26-35	3	80	0,91	C-E-D
400x837	10	39	345	42-51	66-75	26-35	3	80	1,01	C-E-D
400x921	11	39	345	42-51	66-75	26-35	3	80	1,12	C-E-D
400x1005	12	39	345	42-51	66-75	26-35	3	80	1,22	C-E-D
400x1089	13	39	345	42-51	66-75	26-35	3	80	1,32	C-E-D
400x1173	14	39	345	42-51	66-75	26-35	3	80	1,42	C-E-D
400x1257	15	39	345	42-51	66-75	26-35	3	80	1,52	C-E-D
400x1341	16	39	345	42-51	66-75	26-35	3	80	1,62	C-E-D
400x1425	17	39	345	42-51	66-75	26-35	3	80	1,72	C
400x1509	18	39	345	42-51	66-75	26-35	3	80	1,82	C
400x1593	19	39	345	42-51	66-75	26-35	3	80	1,93	C
400x1677	20	39	345	42-51	66-75	26-35	3	80	2,03	C
400x1761	21	39	345	42-51	66-75	26-35	3	80	2,13	C
400x1845	22	39	345	42-51	66-75	26-35	3	80	2,23	C
400x1929	23	39	345	42-51	66-75	26-35	3	80	2,33	C
500x333	4	39	445	42-51	66-75	26-35	3	80	0,47	C
500x417	5	39	445	42-51	66-75	26-35	3	80	0,58	C-E-D
500x501	6	39	445	42-51	66-75	26-35	3	80	0,70	C-E-D
500x585	7	39	445	42-51	66-75	26-35	3	80	0,81	C-E-D
500x669	8	39	445	42-51	66-75	26-35	3	80	0,93	C-E-D
500x753	9	39	445	42-51	66-75	26-35	3	80	1,04	C-E-D
500x837	10	39	445	42-51	66-75	26-35	3	80	1,16	C-E-D
500x921	11	39	445	42-51	66-75	26-35	3	80	1,27	C-E-D
500x1005	12	39	445	42-51	66-75	26-35	3	80	1,39	C-E-D
500x1089	13	39	445	42-51	66-75	26-35	3	80	1,50	C-E-D
500x1173	14	39	445	42-51	66-75	26-35	3	80	1,62	C-E-D
500x1257	15	39	445	42-51	66-75	26-35	3	80	1,74	C-E-D
500x1341	16	39	445	42-51	66-75	26-35	3	80	1,85	C-E-D
500x1425	17	39	445	42-51	66-75	26-35	3	80	1,97	C
500x1509	18	39	445	42-51	66-75	26-35	3	80	2,08	C
500x1593	19	39	445	42-51	66-75	26-35	3	80	2,20	C
500x1677	20	39	445	42-51	66-75	26-35	3	80	2,31	C
500x1761	21	39	445	42-51	66-75	26-35	3	80	2,43	C
500x1845	22	39	445	42-51	66-75	26-35	3	80	2,54	C
500x1929	23	39	445	42-51	66-75	26-35	3	80	2,66	C
600x333	4	39	545	42-51	66-75	26-35	3	80	0,52	C
600x417	5	39	545	42-51	66-75	26-35	3	80	0,65	C-E-D
600x501	6	39	545	42-51	66-75	26-35	3	80	0,78	C-E-D
600x585	7	39	545	42-51	66-75	26-35	3	80	0,91	C-E-D
600x669	8	39	545	42-51	66-75	26-35	3	80	1,04	C-E-D
600x753	9	39	545	42-51	66-75	26-35	3	80	1,17	C-E-D
600x837	10	39	545	42-51	66-75	26-35	3	80	1,30	C-E-D
600x921	11	39	545	42-51	66-75	26-35	3	80	1,43	C-E-D
600x1005	12	39	545	42-51	66-75	26-35	3	80	1,56	C-E-D
600x1089	13	39	545	42-51	66-75	26-35	3	80	1,69	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x333	126	431	164	560
300x417	158	538	205	700
300x501	189	646	246	840
300x585	221	753	287	979
300x669	253	861	328	1119
300x753	284	969	369	1259
300x837	316	1076	410	1399
300x921	347	1184	451	1539
300x1005	379	1292	492	1679
300x1089	410	1399	533	1819
300x1173	442	1507	574	1959
300x1257	473	1614	615	2099
300x1341	505	1722	657	2239
300x1425	537	1830	698	2379
300x1509	568	1937	739	2519
300x1593	600	2045	780	2658
300x1677	631	2153	821	2798
300x1761	663	2260	862	2938
300x1845	694	2368	903	3078
300x1929	726	2476	944	3218
400x333	172	587	224	763
400x417	215	733	280	953
400x501	258	880	336	1144
400x585	301	1027	391	1335
400x669	344	1173	447	1525
400x753	387	1320	503	1716
400x837	430	1467	559	1907
400x921	473	1613	615	2097
400x1005	516	1760	671	2288
400x1089	559	1907	727	2479
400x1173	602	2053	783	2669
400x1257	645	2200	839	2860
400x1341	688	2347	895	3051
400x1425	731	2494	951	3242
400x1509	774	2640	1007	3432
400x1593	817	2787	1062	3623
400x1677	860	2934	1118	3814
400x1761	903	3080	1174	4004
400x1845	946	3227	1230	4195
400x1929	989	3374	1286	4386
500x333	220	750	286	974
500x417	275	937	357	1218
500x501	330	1124	429	1462
500x585	385	1312	500	1705
500x669	440	1499	572	1949
500x753	495	1687	643	2193
500x837	550	1874	714	2436
500x921	604	2061	786	2680
500x1005	659	2249	857	2923
500x1089	714	2436	929	3167
500x1173	769	2623	1000	3411
500x1257	824	2811	1072	3654
500x1341	879	2998	1143	3898
500x1425	934	3186	1214	4141
500x1509	989	3373	1286	4385
500x1593	1044	3560	1357	4629
500x1677	1099	3748	1429	4872
500x1761	1154	3935	1500	5116
500x1845	1209	4123	1572	5359
500x1929	1264	4310	1643	5603
600x333	270	919	350	1195
600x417	337	1149	438	1494
600x501	404	1379	526	1793
600x585	472	1609	613	2091
600x669	539	1839	701	2390
600x753	607	2069	789	2689
600x837	674	2298	876	2988
600x921	741	2528	964	3287
600x1005	809	2758	1051	3585
600x1089	876	2988	1139	3884

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,28	3,14	0,02	390X368X74
2,85	3,79	0,02	390X452X74
3,41	4,43	0,02	390X536X74
3,98	5,07	0,02	390X620X74
4,55	5,88	0,03	390X704X74
5,12	6,52	0,03	390X788X74
5,69	7,17	0,03	390X872X74
6,26	7,80	0,03	390X956X74
6,82	8,44	0,04	390X1040X74
7,39	9,09	0,04	390X1124X74
7,96	9,73	0,04	390X1208X74
8,53	10,37	0,04	390X1292X74
9,10	11,02	0,04	390X1376X74
9,67	11,66	0,05	390X1460X74
10,23	12,29	0,05	390X1544X74
10,80	12,94	0,05	390X1628X74
11,37	13,58	0,05	390X1712X74
11,94	14,22	0,06	390X1796X74
12,51	14,88	0,06	390X1880X74
13,08	15,51	0,06	390X1964X74
2,72	3,68	0,02	490X368X74
3,40	4,46	0,02	490X452X74
4,07	5,22	0,02	490X536X74
4,75	5,97	0,03	490X620X74
5,43	6,91	0,03	490X704X74
6,11	7,68	0,03	490X788X74
6,79	8,44	0,04	490X872X74
7,47	9,22	0,04	490X956X74
8,14	9,99	0,04	490X1040X74
8,82	10,74	0,05	490X1124X74
9,50	11,51	0,05	490X1208X74
10,18	12,29	0,05	490X1292X74
10,86	13,05	0,05	490X1376X74
11,54	13,82	0,06	490X1460X74
12,21	14,58	0,06	490X1544X74
12,89	15,35	0,06	490X1628X74
13,57	16,12	0,07	490X1712X74
14,25	16,89	0,07	490X1796X74
14,93	17,66	0,07	490X1880X74
15,61	18,42	0,08	490X1964X74
3,16	4,22	0,02	590X368X74
3,95	5,12	0,02	590X452X74
4,73	6,00	0,03	590X536X74
5,52	6,89	0,03	590X620X74
6,31	7,94	0,04	590X704X74
7,10	8,84	0,04	590X788X74
7,89	9,73	0,04	590X872X74
8,68	10,63	0,05	590X956X74
9,46	11,52	0,05	590X1040X74
10,25	12,40	0,05	590X1124X74
11,04	13,30	0,06	590X1208X74
11,83	14,20	0,06	590X1292X74
12,62	15,08	0,07	590X1376X74
13,41	15,98	0,07	590X1460X74
14,18	16,87	0,07	590X1544X74
14,98	17,75	0,08	590X1628X74
15,76	18,64	0,08	590X1712X74
16,55	19,54	0,08	590X1796X74
17,34	20,43	0,09	590X1880X74
18,13	21,33	0,09	590X1964X74
3,60	4,75	0,02	690X368X74
4,50	5,77	0,03	690X452X74
5,39	6,78	0,03	690X536X74
6,29	7,80	0,04	690X620X74
7,19	8,98	0,04	690X704X74
8,09	10,00	0,05	690X788X74
8,99	11,02	0,05	690X872X74
9,89	12,03	0,05	690X956X74
10,78	13,05	0,06	690X1040X74
11,67	14,06	0,06	690X1124X74

BESTO XL

LOJIMAX
Design Radiators

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Aluminum Material EN 442 EUROPEAN ISO 9001Certified

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x300	3	85	245	62-71	111-120	26-35	5	92	0,30	C
300x400	4	85	245	62-71	111-120	26-35	5	92	0,40	C-E-D
300x500	5	85	245	62-71	111-120	26-35	5	92	0,50	C-E-D
300x600	6	85	245	62-71	111-120	26-35	5	92	0,60	C-E-D
300x700	7	85	245	62-71	111-120	26-35	5	92	0,70	C-E-D
300x800	8	85	245	62-71	111-120	26-35	5	92	0,80	C-E-D
300x900	9	85	245	62-71	111-120	26-35	5	92	0,90	C-E-D
300x1000	10	85	245	62-71	111-120	26-35	5	92	1,00	C-E-D
300x1100	11	85	245	62-71	111-120	26-35	5	92	1,10	C-E-D
300x1200	12	85	245	62-71	111-120	26-35	5	92	1,20	C-E-D
300x1300	13	85	245	62-71	111-120	26-35	5	92	1,30	C-E-D
300x1400	14	85	245	62-71	111-120	26-35	5	92	1,40	C-E-D
300x1500	15	85	245	62-71	111-120	26-35	5	92	1,50	C
300x1600	16	85	245	62-71	111-120	26-35	5	92	1,60	C
300x1700	17	85	245	62-71	111-120	26-35	5	92	1,70	C
300x1800	18	85	245	62-71	111-120	26-35	5	92	1,80	C
300x1900	19	85	245	62-71	111-120	26-35	5	92	1,90	C
400x300	3	85	345	62-71	111-120	26-35	5	92	0,35	C
400x400	4	85	345	62-71	111-120	26-35	5	92	0,46	C-E-D
400x500	5	85	345	62-71	111-120	26-35	5	92	0,57	C-E-D
400x600	6	85	345	62-71	111-120	26-35	5	92	0,69	C-E-D
400x700	7	85	345	62-71	111-120	26-35	5	92	0,80	C-E-D
400x800	8	85	345	62-71	111-120	26-35	5	92	0,92	C-E-D
400x900	9	85	345	62-71	111-120	26-35	5	92	1,03	C-E-D
400x1000	10	85	345	62-71	111-120	26-35	5	92	1,14	C-E-D
400x1100	11	85	345	62-71	111-120	26-35	5	92	1,26	C-E-D
400x1200	12	85	345	62-71	111-120	26-35	5	92	1,37	C-E-D
400x1300	13	85	345	62-71	111-120	26-35	5	92	1,48	C-E-D
400x1400	14	85	345	62-71	111-120	26-35	5	92	1,60	C-E-D
400x1500	15	85	345	62-71	111-120	26-35	5	92	1,71	C
400x1600	16	85	345	62-71	111-120	26-35	5	92	1,83	C
400x1700	17	85	345	62-71	111-120	26-35	5	92	1,94	C
400x1800	18	85	345	62-71	111-120	26-35	5	92	2,05	C
400x1900	19	85	345	62-71	111-120	26-35	5	92	2,17	C
500x300	3	85	445	62-71	111-120	26-35	5	92	0,39	C
500x400	4	85	445	62-71	111-120	26-35	5	92	0,52	C-E-D
500x500	5	85	445	62-71	111-120	26-35	5	92	0,65	C-E-D
500x600	6	85	445	62-71	111-120	26-35	5	92	0,77	C-E-D
500x700	7	85	445	62-71	111-120	26-35	5	92	0,90	C-E-D
500x800	8	85	445	62-71	111-120	26-35	5	92	1,03	C-E-D
500x900	9	85	445	62-71	111-120	26-35	5	92	1,16	C-E-D
500x1000	10	85	445	62-71	111-120	26-35	5	92	1,29	C-E-D
500x1100	11	85	445	62-71	111-120	26-35	5	92	1,41	C-E-D
500x1200	12	85	445	62-71	111-120	26-35	5	92	1,54	C-E-D
500x1300	13	85	445	62-71	111-120	26-35	5	92	1,67	C-E-D
500x1400	14	85	445	62-71	111-120	26-35	5	92	1,80	C-E-D
500x1500	15	85	445	62-71	111-120	26-35	5	92	1,93	C
500x1600	16	85	445	62-71	111-120	26-35	5	92	2,05	C
500x1700	17	85	445	62-71	111-120	26-35	5	92	2,18	C
500x1800	18	85	445	62-71	111-120	26-35	5	92	2,31	C
500x1900	19	85	445	62-71	111-120	26-35	5	92	2,44	C
600x300	3	85	545	62-71	111-120	26-35	5	92	0,43	C
600x400	4	85	545	62-71	111-120	26-35	5	92	0,57	C-E-D
600x500	5	85	545	62-71	111-120	26-35	5	92	0,72	C-E-D
600x600	6	85	545	62-71	111-120	26-35	5	92	0,86	C-E-D
600x700	7	85	545	62-71	111-120	26-35	5	92	1,00	C-E-D
600x800	8	85	545	62-71	111-120	26-35	5	92	1,14	C-E-D
600x900	9	85	545	62-71	111-120	26-35	5	92	1,29	C-E-D
600x1000	10	85	545	62-71	111-120	26-35	5	92	1,43	C-E-D
600x1100	11	85	545	62-71	111-120	26-35	5	92	1,57	C-E-D
600x1200	12	85	545	62-71	111-120	26-35	5	92	1,71	C-E-D
600x1300	13	85	545	62-71	111-120	26-35	5	92	1,86	C-E-D
600x1400	14	85	545	62-71	111-120	26-35	5	92	2,00	C-E-D
600x1500	15	85	545	62-71	111-120	26-35	5	92	2,14	C
600x1600	16	85	545	62-71	111-120	26-35	5	92	2,28	C
600x1700	17	85	545	62-71	111-120	26-35	5	92	2,43	C
600x1800	18	85	545	62-71	111-120	26-35	5	92	2,57	C
600x1900	19	85	545	62-71	111-120	26-35	5	92	2,71	C
700x300	3	85	645	62-71	111-120	26-35	5	92	0,48	C
700x400	4	85	645	62-71	111-120	26-35	5	92	0,63	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x300	16	56	21	72
300x400	22	74	28	96
300x500	27	93	35	120
300x600	33	111	42	144
300x700	38	130	49	168
300x800	43	148	56	193
300x900	49	167	64	217
300x1000	54	185	71	241
300x1100	60	204	78	265
300x1200	65	222	85	289
300x1300	71	241	92	313
300x1400	76	259	99	337
300x1500	81	278	106	361
300x1600	87	296	113	385
300x1700	92	315	120	409
300x1800	98	333	127	433
300x1900	103	352	134	457
400x300	22	76	29	98
400x400	30	101	38	131
400x500	37	126	48	164
400x600	44	151	58	197
400x700	52	176	67	229
400x800	59	202	77	262
400x900	67	227	86	295
400x1000	74	252	96	328
400x1100	81	277	106	360
400x1200	89	302	115	393
400x1300	96	328	125	426
400x1400	103	353	134	459
400x1500	111	378	144	491
400x1600	118	403	154	524
400x1700	126	428	163	557
400x1800	133	454	173	590
400x1900	140	479	183	622
500x300	28	97	37	126
500x400	38	129	49	168
500x500	47	161	61	209
500x600	57	193	74	251
500x700	66	226	86	293
500x800	76	258	98	335
500x900	85	290	111	377
500x1000	95	322	123	419
500x1100	104	354	135	461
500x1200	113	387	147	503
500x1300	123	419	160	545
500x1400	132	451	172	586
500x1500	142	483	184	628
500x1600	151	516	197	670
500x1700	161	548	209	712
500x1800	170	580	221	754
500x1900	180	612	233	796
600x300	35	118	45	154
600x400	46	158	60	205
600x500	58	197	75	257
600x600	69	237	90	308
600x700	81	276	105	359
600x800	93	316	120	411
600x900	104	355	135	462
600x1000	116	395	151	513
600x1100	127	434	166	565
600x1200	139	474	181	616
600x1300	151	513	196	667
600x1400	162	553	211	719
600x1500	174	592	226	770
600x1600	185	632	241	821
600x1700	197	671	256	873
600x1800	208	711	271	924
600x1900	220	750	286	975
700x300	40	135	52	176
700x400	53	180	69	234

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,14	3,15	0,02	430X347X127
2,85	3,98	0,03	430X447X127
3,56	4,79	0,03	430X547X127
4,26	5,61	0,04	430X647X127
4,96	6,59	0,05	430X747X127
5,67	7,41	0,05	430X847X127
6,38	8,24	0,06	430X947X127
7,09	9,05	0,06	430X1047X127
7,80	9,87	0,07	430X1147X127
8,50	10,69	0,07	430X1247X127
9,21	11,52	0,08	430X1347X127
9,92	12,34	0,08	430X1447X127
10,63	13,15	0,09	430X1547X127
11,34	13,98	0,09	430X1647X127
12,05	14,81	0,10	430X1747X127
12,75	15,62	0,11	430X1847X127
13,46	16,44	0,11	430X1947X127
2,49	3,62	0,03	530X347X127
3,31	4,56	0,04	530X447X127
4,14	5,52	0,04	530X547X127
4,96	6,48	0,05	530X647X127
5,78	7,59	0,06	530X747X127
6,61	8,56	0,06	530X847X127
7,43	9,50	0,07	530X947X127
8,26	10,46	0,08	530X1047X127
9,09	11,42	0,08	530X1147X127
9,90	12,37	0,09	530X1247X127
10,73	13,33	0,10	530X1347X127
11,56	14,28	0,10	530X1447X127
12,38	15,23	0,11	530X1547X127
13,21	16,19	0,12	530X1647X127
14,03	17,15	0,12	530X1747X127
14,85	18,10	0,13	530X1847X127
15,68	19,06	0,14	530X1947X127
2,84	4,07	0,03	630X347X127
3,78	5,16	0,04	630X447X127
4,72	6,25	0,05	630X547X127
5,66	7,34	0,06	630X647X127
6,60	8,59	0,06	630X747X127
7,54	9,67	0,07	630X847X127
8,48	10,76	0,08	630X947X127
9,43	11,86	0,09	630X1047X127
10,37	12,95	0,10	630X1147X127
11,30	14,03	0,10	630X1247X127
12,25	15,12	0,11	630X1347X127
13,19	16,21	0,12	630X1447X127
14,13	17,31	0,13	630X1547X127
15,08	18,40	0,14	630X1647X127
16,02	19,50	0,14	630X1747X127
16,95	20,57	0,15	630X1847X127
17,89	21,65	0,16	630X1947X127
3,19	4,42	0,04	730X347X127
4,25	5,63	0,05	730X447X127
5,31	6,85	0,06	730X547X127
6,36	8,08	0,06	730X647X127
7,42	9,47	0,07	730X747X127
8,48	10,70	0,08	730X847X127
9,54	11,91	0,09	730X947X127
10,59	13,13	0,10	730X1047X127
11,65	14,36	0,11	730X1147X127
12,70	15,58	0,12	730X1247X127
13,76	16,81	0,13	730X1347X127
14,82	18,03	0,14	730X1447X127
15,88	19,25	0,15	730X1547X127
16,94	20,48	0,16	730X1647X127
18,00	21,71	0,17	730X1747X127
19,05	22,93	0,18	730X1847X127
20,11	24,15	0,19	730X1947X127
3,54	5,00	0,04	830X347X127
4,71	6,35	0,05	830X447X127

BESTO

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x240	3	85	245	62-71	111-120	26-35	4	76	0,27	C
300x320	4	85	245	62-71	111-120	26-35	4	76	0,36	C
300x400	5	85	245	62-71	111-120	26-35	4	76	0,45	C-E-D
300x480	6	85	245	62-71	111-120	26-35	4	76	0,53	C-E-D
300x560	7	85	245	62-71	111-120	26-35	4	76	0,62	C-E-D
300x640	8	85	245	62-71	111-120	26-35	4	76	0,71	C-E-D
300x720	9	85	245	62-71	111-120	26-35	4	76	0,80	C-E-D
300x800	10	85	245	62-71	111-120	26-35	4	76	0,89	C-E-D
300x880	11	85	245	62-71	111-120	26-35	4	76	0,97	C-E-D
300x960	12	85	245	62-71	111-120	26-35	4	76	1,06	C-E-D
300x1040	13	85	245	62-71	111-120	26-35	4	76	1,15	C-E-D
300x1120	14	85	245	62-71	111-120	26-35	4	76	1,24	C-E-D
300x1200	15	85	245	62-71	111-120	26-35	4	76	1,33	C-E-D
300x1280	16	85	245	62-71	111-120	26-35	4	76	1,42	C-E-D
300x1360	17	85	245	62-71	111-120	26-35	4	76	1,50	C-E-D
300x1440	18	85	245	62-71	111-120	26-35	4	76	1,59	C
300x1520	19	85	245	62-71	111-120	26-35	4	76	1,68	C
300x1600	20	85	245	62-71	111-120	26-35	4	76	1,77	C
300x1680	21	85	245	62-71	111-120	26-35	4	76	1,86	C
300x1760	22	85	245	62-71	111-120	26-35	4	76	1,94	C
300x1840	23	85	245	62-71	111-120	26-35	4	76	2,03	C
300x1920	24	85	245	62-71	111-120	26-35	4	76	2,12	C
400x240	3	85	345	62-71	111-120	26-35	4	76	0,31	C
400x320	4	85	345	62-71	111-120	26-35	4	76	0,41	C
400x400	5	85	345	62-71	111-120	26-35	4	76	0,52	C-E-D
400x480	6	85	345	62-71	111-120	26-35	4	76	0,62	C-E-D
400x560	7	85	345	62-71	111-120	26-35	4	76	0,72	C-E-D
400x640	8	85	345	62-71	111-120	26-35	4	76	0,82	C-E-D
400x720	9	85	345	62-71	111-120	26-35	4	76	0,93	C-E-D
400x800	10	85	345	62-71	111-120	26-35	4	76	1,03	C-E-D
400x880	11	85	345	62-71	111-120	26-35	4	76	1,13	C-E-D
400x960	12	85	345	62-71	111-120	26-35	4	76	1,23	C-E-D
400x1040	13	85	345	62-71	111-120	26-35	4	76	1,34	C-E-D
400x1120	14	85	345	62-71	111-120	26-35	4	76	1,44	C-E-D
400x1200	15	85	345	62-71	111-120	26-35	4	76	1,54	C-E-D
400x1280	16	85	345	62-71	111-120	26-35	4	76	1,64	C-E-D
400x1360	17	85	345	62-71	111-120	26-35	4	76	1,75	C-E-D
400x1440	18	85	345	62-71	111-120	26-35	4	76	1,85	C
400x1520	19	85	345	62-71	111-120	26-35	4	76	1,95	C
400x1600	20	85	345	62-71	111-120	26-35	4	76	2,05	C
400x1680	21	85	345	62-71	111-120	26-35	4	76	2,16	C
400x1760	22	85	345	62-71	111-120	26-35	4	76	2,26	C
400x1840	23	85	345	62-71	111-120	26-35	4	76	2,36	C
400x1920	24	85	345	62-71	111-120	26-35	4	76	2,46	C
500x240	3	85	445	62-71	111-120	26-35	4	76	0,36	C
500x320	4	85	445	62-71	111-120	26-35	4	76	0,47	C
500x400	5	85	445	62-71	111-120	26-35	4	76	0,59	C-E-D
500x480	6	85	445	62-71	111-120	26-35	4	76	0,71	C-E-D
500x560	7	85	445	62-71	111-120	26-35	4	76	0,82	C-E-D
500x640	8	85	445	62-71	111-120	26-35	4	76	0,94	C-E-D
500x720	9	85	445	62-71	111-120	26-35	4	76	1,06	C-E-D
500x800	10	85	445	62-71	111-120	26-35	4	76	1,17	C-E-D
500x880	11	85	445	62-71	111-120	26-35	4	76	1,29	C-E-D
500x960	12	85	445	62-71	111-120	26-35	4	76	1,41	C-E-D
500x1040	13	85	445	62-71	111-120	26-35	4	76	1,52	C-E-D
500x1120	14	85	445	62-71	111-120	26-35	4	76	1,64	C-E-D
500x1200	15	85	445	62-71	111-120	26-35	4	76	1,76	C-E-D
500x1280	16	85	445	62-71	111-120	26-35	4	76	1,87	C-E-D
500x1360	17	85	445	62-71	111-120	26-35	4	76	1,99	C-E-D
500x1440	18	85	445	62-71	111-120	26-35	4	76	2,11	C
500x1520	19	85	445	62-71	111-120	26-35	4	76	2,22	C
500x1600	20	85	445	62-71	111-120	26-35	4	76	2,34	C
500x1680	21	85	445	62-71	111-120	26-35	4	76	2,46	C
500x1760	22	85	445	62-71	111-120	26-35	4	76	2,57	C
500x1840	23	85	445	62-71	111-120	26-35	4	76	2,69	C
500x1920	24	85	445	62-71	111-120	26-35	4	76	2,81	C
600x240	3	85	545	62-71	111-120	26-35	4	76	0,40	C
600x320	4	85	545	62-71	111-120	26-35	4	76	0,53	C
600x400	5	85	545	62-71	111-120	26-35	4	76	0,66	C-E-D
600x480	6	85	545	62-71	111-120	26-35	4	76	0,79	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x240	58	199	76	258
300x320	78	265	101	345
300x400	97	331	126	431
300x480	117	398	152	517
300x560	136	464	177	603
300x640	155	530	202	689
300x720	175	596	227	775
300x800	194	663	253	862
300x880	214	729	278	948
300x960	233	795	303	1034
300x1040	253	862	328	1120
300x1120	272	928	354	1206
300x1200	292	994	379	1292
300x1280	311	1060	404	1378
300x1360	330	1127	430	1465
300x1440	350	1193	455	1551
300x1520	369	1259	480	1637
300x1600	389	1325	505	1723
300x1680	408	1392	531	1809
300x1760	428	1458	556	1895
300x1840	447	1524	581	1982
300x1920	466	1591	606	2068
400x240	79	271	103	352
400x320	106	361	138	470
400x400	132	452	172	587
400x480	159	542	207	704
400x560	185	632	241	822
400x640	212	723	275	939
400x720	238	813	310	1057
400x800	265	903	344	1174
400x880	291	993	379	1291
400x960	318	1084	413	1409
400x1040	344	1174	448	1526
400x1120	371	1264	482	1644
400x1200	397	1355	516	1761
400x1280	424	1445	551	1879
400x1360	450	1535	585	1996
400x1440	477	1626	620	2113
400x1520	503	1716	654	2231
400x1600	530	1806	689	2348
400x1680	556	1897	723	2466
400x1760	583	1987	757	2583
400x1840	609	2077	792	2700
400x1920	636	2168	826	2818
500x240	102	346	132	450
500x320	135	462	176	600
500x400	169	577	220	750
500x480	203	692	264	900
500x560	237	808	308	1050
500x640	271	923	352	1200
500x720	305	1038	396	1350
500x800	338	1154	440	1500
500x880	372	1269	484	1650
500x960	406	1385	528	1800
500x1040	440	1500	572	1950
500x1120	474	1615	616	2100
500x1200	508	1731	660	2250
500x1280	541	1846	704	2400
500x1360	575	1962	748	2550
500x1440	609	2077	792	2700
500x1520	643	2192	836	2850
500x1600	677	2308	880	3000
500x1680	711	2423	924	3150
500x1760	744	2538	968	3300
500x1840	778	2654	1012	3450
500x1920	812	2769	1056	3600
600x240	125	425	162	552
600x320	166	566	216	736
600x400	208	708	270	920
600x480	249	849	324	1104

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
1,62	2,57	0,02	430X287X127
2,16	3,19	0,03	430X367X127
2,70	3,83	0,03	430X447X127
3,23	4,44	0,03	430X527X127
3,77	5,09	0,04	430X607X127
4,31	5,87	0,04	430X687X127
4,85	6,50	0,05	430X767X127
5,39	7,13	0,05	430X847X127
5,93	7,76	0,06	430X927X127
6,46	8,38	0,06	430X1007X127
7,00	9,01	0,06	430X1087X127
7,53	9,64	0,07	430X1167X127
8,07	10,26	0,07	430X1247X127
8,61	10,89	0,08	430X1327X127
9,15	11,53	0,08	430X1407X127
9,68	12,14	0,09	430X1487X127
10,22	12,78	0,09	430X1567X127
10,76	13,40	0,09	430X1647X127
11,30	14,04	0,10	430X1727X127
11,84	14,66	0,10	430X1807X127
12,38	15,30	0,11	430X1887X127
12,90	15,91	0,11	430X1967X127
1,87	2,92	0,02	530X287X127
2,49	3,64	0,03	530X367X127
3,11	4,36	0,04	530X447X127
3,72	5,07	0,04	530X527X127
4,34	5,80	0,05	530X607X127
4,97	6,71	0,05	530X687X127
5,59	7,42	0,06	530X767X127
6,21	8,16	0,06	530X847X127
6,83	8,88	0,07	530X927X127
7,44	9,59	0,07	530X1007X127
8,06	10,31	0,08	530X1087X127
8,68	11,03	0,08	530X1167X127
9,30	11,77	0,09	530X1247X127
9,92	12,49	0,09	530X1327X127
10,54	13,21	0,10	530X1407X127
11,15	13,92	0,11	530X1487X127
11,77	14,66	0,11	530X1567X127
12,39	15,37	0,12	530X1647X127
13,02	16,12	0,12	530X1727X127
13,64	16,84	0,13	530X1807X127
14,26	17,55	0,13	530X1887X127
14,87	18,28	0,14	530X1967X127
2,12	3,26	0,03	630X287X127
2,82	4,09	0,03	630X367X127
3,52	4,90	0,04	630X447X127
4,21	5,71	0,05	630X527X127
4,92	6,54	0,05	630X607X127
5,62	7,53	0,06	630X687X127
6,32	8,34	0,07	630X767X127
7,02	9,15	0,07	630X847X127
7,73	9,98	0,08	630X927X127
8,42	10,79	0,09	630X1007X127
9,12	11,62	0,09	630X1087X127
9,82	12,43	0,10	630X1167X127
10,53	13,26	0,10	630X1247X127
11,23	14,08	0,11	630X1327X127
11,93	14,90	0,12	630X1407X127
12,63	15,72	0,12	630X1487X127
13,33	16,54	0,13	630X1567X127
14,03	17,35	0,14	630X1647X127
14,73	18,17	0,14	630X1727X127
15,44	19,01	0,15	630X1807X127
16,14	19,82	0,16	630X1887X127
16,83	20,64	0,16	630X1967X127
2,36	3,50	0,03	730X287X127
3,15	4,41	0,04	730X367X127
3,93	5,31	0,05	730X447X127
4,70	6,21	0,05	730X527X127

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ALBITE

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x435	8	86	245	39-48	112-121	26-35	5	50	0,57	C-E-D
300x490	9	86	245	39-48	112-121	26-35	5	50	0,64	C-E-D
300x545	10	86	245	39-48	112-121	26-35	5	50	0,71	C-E-D
300x600	11	86	245	39-48	112-121	26-35	5	50	0,78	C-E-D
300x655	12	86	245	39-48	112-121	26-35	5	50	0,85	C-E-D
300x710	13	86	245	39-48	112-121	26-35	5	50	0,92	C-E-D
300x765	14	86	245	39-48	112-121	26-35	5	50	0,99	C-E-D
300x820	15	86	245	39-48	112-121	26-35	5	50	1,06	C-E-D
300x875	16	86	245	39-48	112-121	26-35	5	50	1,13	C-E-D
300x930	17	86	245	39-48	112-121	26-35	5	50	1,20	C-E-D
300x985	18	86	245	39-48	112-121	26-35	5	50	1,27	C-E-D
300x1040	19	86	245	39-48	112-121	26-35	5	50	1,34	C-E-D
300x1095	20	86	245	39-48	112-121	26-35	5	50	1,41	C-E-D
300x1150	21	86	245	39-48	112-121	26-35	5	50	1,48	C-E-D
300x1205	22	86	245	39-48	112-121	26-35	5	50	1,55	C-E-D
300x1260	23	86	245	39-48	112-121	26-35	5	50	1,62	C-E-D
300x1315	24	86	245	39-48	112-121	26-35	5	50	1,69	C-E-D
300x1370	25	86	245	39-48	112-121	26-35	5	50	1,76	C-E-D
300x1425	26	86	245	39-48	112-121	26-35	5	50	1,83	C
300x1480	27	86	245	39-48	112-121	26-35	5	50	1,90	C
300x1535	28	86	245	39-48	112-121	26-35	5	50	1,97	C
300x1590	29	86	245	39-48	112-121	26-35	5	50	2,05	C
300x1645	30	86	245	39-48	112-121	26-35	5	50	2,12	C
300x1700	31	86	245	39-48	112-121	26-35	5	50	2,19	C
300x1755	32	86	245	39-48	112-121	26-35	5	50	2,26	C
300x1810	33	86	245	39-48	112-121	26-35	5	50	2,33	C
300x1865	34	86	245	39-48	112-121	26-35	5	50	2,40	C
300x1920	35	86	245	39-48	112-121	26-35	5	50	2,47	C
300x1975	36	86	245	39-48	112-121	26-35	5	50	2,54	C
400x325	6	86	345	39-48	112-121	26-35	5	50	0,51	C
400x380	7	86	345	39-48	112-121	26-35	5	50	0,60	C
400x435	8	86	345	39-48	112-121	26-35	5	50	0,68	C-E-D
400x490	9	86	345	39-48	112-121	26-35	5	50	0,76	C-E-D
400x545	10	86	345	39-48	112-121	26-35	5	50	0,85	C-E-D
400x600	11	86	345	39-48	112-121	26-35	5	50	0,93	C-E-D
400x655	12	86	345	39-48	112-121	26-35	5	50	1,02	C-E-D
400x710	13	86	345	39-48	112-121	26-35	5	50	1,10	C-E-D
400x765	14	86	345	39-48	112-121	26-35	5	50	1,19	C-E-D
400x820	15	86	345	39-48	112-121	26-35	5	50	1,27	C-E-D
400x875	16	86	345	39-48	112-121	26-35	5	50	1,36	C-E-D
400x930	17	86	345	39-48	112-121	26-35	5	50	1,44	C-E-D
400x985	18	86	345	39-48	112-121	26-35	5	50	1,53	C-E-D
400x1040	19	86	345	39-48	112-121	26-35	5	50	1,61	C-E-D
400x1095	20	86	345	39-48	112-121	26-35	5	50	1,70	C-E-D
400x1150	21	86	345	39-48	112-121	26-35	5	50	1,78	C-E-D
400x1205	22	86	345	39-48	112-121	26-35	5	50	1,87	C-E-D
400x1260	23	86	345	39-48	112-121	26-35	5	50	1,95	C-E-D
400x1315	24	86	345	39-48	112-121	26-35	5	50	2,04	C-E-D
400x1370	25	86	345	39-48	112-121	26-35	5	50	2,12	C-E-D
400x1425	26	86	345	39-48	112-121	26-35	5	50	2,21	C
400x1480	27	86	345	39-48	112-121	26-35	5	50	2,29	C
400x1535	28	86	345	39-48	112-121	26-35	5	50	2,38	C
400x1590	29	86	345	39-48	112-121	26-35	5	50	2,46	C
400x1645	30	86	345	39-48	112-121	26-35	5	50	2,54	C
400x1700	31	86	345	39-48	112-121	26-35	5	50	2,63	C
400x1755	32	86	345	39-48	112-121	26-35	5	50	2,71	C
400x1810	33	86	345	39-48	112-121	26-35	5	50	2,80	C
400x1865	34	86	345	39-48	112-121	26-35	5	50	2,88	C
400x1920	35	86	345	39-48	112-121	26-35	5	50	2,97	C
400x1975	36	86	345	39-48	112-121	26-35	5	50	3,05	C
500x325	6	86	445	39-48	112-121	26-35	5	50	0,60	C
500x380	7	86	445	39-48	112-121	26-35	5	50	0,70	C
500x435	8	86	445	39-48	112-121	26-35	5	50	0,79	C-E-D
500x490	9	86	445	39-48	112-121	26-35	5	50	0,89	C-E-D
500x545	10	86	445	39-48	112-121	26-35	5	50	0,99	C-E-D
500x600	11	86	445	39-48	112-121	26-35	5	50	1,09	C-E-D
500x655	12	86	445	39-48	112-121	26-35	5	50	1,19	C-E-D
500x710	13	86	445	39-48	112-121	26-35	5	50	1,29	C-E-D
500x765	14	86	445	39-48	112-121	26-35	5	50	1,39	C-E-D
500x820	15	86	445	39-48	112-121	26-35	5	50	1,49	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x435	303	1035	395	1345
300x490	341	1164	444	1513
300x545	379	1293	493	1682
300x600	417	1423	542	1850
300x655	455	1552	592	2018
300x710	493	1682	641	2186
300x765	531	1811	690	2354
300x820	569	1940	740	2522
300x875	607	2070	789	2690
300x930	645	2199	838	2859
300x985	683	2328	888	3027
300x1040	721	2458	937	3195
300x1095	759	2587	986	3363
300x1150	797	2716	1036	3531
300x1205	835	2846	1085	3699
300x1260	872	2975	1134	3868
300x1315	910	3104	1183	4036
300x1370	948	3234	1233	4204
300x1425	986	3363	1282	4372
300x1480	1024	3492	1331	4540
300x1535	1062	3622	1381	4708
300x1590	1100	3751	1430	4876
300x1645	1138	3880	1479	5045
300x1700	1176	4010	1529	5213
300x1755	1214	4139	1578	5381
300x1810	1252	4269	1627	5549
300x1865	1290	4398	1677	5717
300x1920	1328	4527	1726	5885
300x1975	1366	4657	1775	6054
400x325	310	1058	403	1375
400x380	362	1234	470	1604
400x435	414	1410	538	1833
400x490	465	1586	605	2062
400x545	517	1763	672	2292
400x600	569	1939	739	2521
400x655	620	2115	806	2750
400x710	672	2292	874	2979
400x765	724	2468	941	3208
400x820	775	2644	1008	3437
400x875	827	2820	1075	3666
400x930	879	2997	1142	3896
400x985	930	3173	1210	4125
400x1040	982	3349	1277	4354
400x1095	1034	3525	1344	4583
400x1150	1086	3702	1411	4812
400x1205	1137	3878	1478	5041
400x1260	1189	4054	1546	5271
400x1315	1241	4231	1613	5500
400x1370	1292	4407	1680	5729
400x1425	1344	4583	1747	5958
400x1480	1396	4759	1814	6187
400x1535	1447	4936	1882	6416
400x1590	1499	5112	1949	6645
400x1645	1551	5288	2016	6875
400x1700	1602	5464	2083	7104
400x1755	1654	5641	2150	7333
400x1810	1706	5817	2218	7562
400x1865	1758	5993	2285	7791
400x1920	1809	6170	2352	8020
400x1975	1861	6346	2419	8250
500x325	396	1351	515	1757
500x380	462	1576	601	2049
500x435	528	1802	687	2342
500x490	594	2027	773	2635
500x545	660	2252	859	2928
500x600	726	2477	944	3220
500x655	793	2702	1030	3513
500x710	859	2928	1116	3806
500x765	925	3153	1202	4099
500x820	991	3378	1288	4391

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
4,31	5,45	0,03	400X482X128
4,85	6,04	0,03	400X537X128
5,39	6,65	0,04	400X592X128
5,94	7,26	0,04	400X647X128
6,47	8,00	0,04	400X702X128
7,01	8,61	0,04	400X757X128
7,55	9,20	0,05	400X812X128
8,09	9,80	0,05	400X867X128
8,63	10,41	0,05	400X922X128
9,17	11,00	0,06	400X977X128
9,70	11,59	0,06	400X1032X128
10,24	12,20	0,06	400X1087X128
10,78	12,79	0,06	400X1142X128
11,32	13,39	0,07	400X1197X128
11,86	13,99	0,07	400X1252X128
12,41	14,60	0,07	400X1307X128
12,94	15,19	0,07	400X1362X128
13,48	15,79	0,08	400X1417X128
14,02	16,39	0,08	400X1472X128
14,56	16,99	0,08	400X1527X128
15,10	17,60	0,09	400X1582X128
15,63	18,18	0,09	400X1637X128
16,17	18,77	0,09	400X1692X128
16,71	19,38	0,09	400X1747X128
17,25	19,98	0,10	400X1802X128
17,79	20,57	0,10	400X1857X128
18,33	21,18	0,10	400X1912X128
18,86	21,76	0,11	400X1967X128
19,41	22,38	0,11	400X2022X128
4,03	5,16	0,03	500X372X128
4,70	5,91	0,03	500X427X128
5,37	6,64	0,04	500X482X128
6,05	7,39	0,04	500X537X128
6,72	8,13	0,04	500X592X128
7,39	8,87	0,05	500X647X128
8,06	9,78	0,05	500X702X128
8,73	10,51	0,05	500X757X128
9,40	11,26	0,06	500X812X128
10,08	12,00	0,06	500X867X128
10,75	12,73	0,06	500X922X128
11,42	13,48	0,07	500X977X128
12,09	14,21	0,07	500X1032X128
12,76	14,96	0,07	500X1087X128
13,43	15,69	0,08	500X1142X128
14,11	16,45	0,08	500X1197X128
14,78	17,19	0,09	500X1252X128
15,46	17,94	0,09	500X1307X128
16,12	18,67	0,09	500X1362X128
16,79	19,40	0,10	500X1417X128
17,47	20,16	0,10	500X1472X128
18,14	20,89	0,10	500X1527X128
18,81	21,63	0,11	500X1582X128
19,47	22,36	0,11	500X1637X128
20,15	23,11	0,11	500X1692X128
20,82	23,85	0,12	500X1747X128
21,50	24,61	0,12	500X1802X128
22,17	25,34	0,12	500X1857X128
22,84	26,08	0,13	500X1912X128
23,51	26,82	0,13	500X1967X128
24,18	27,56	0,13	500X2022X128
4,82	6,07	0,03	600X372X128
5,63	6,96	0,04	600X427X128
6,44	7,85	0,04	600X482X128
7,24	8,72	0,05	600X537X128
8,05	9,62	0,05	600X592X128
8,85	10,49	0,05	600X647X128
9,65	11,54	0,06	600X702X128
10,45	12,42	0,06	600X757X128
11,26	13,30	0,07	600X812X128
12,07	14,20	0,07	600X867X128

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x412	4	55	245	35-44	78-87	26-35	4	100	0,40	C-E-D
300x620	6	55	245	35-44	78-87	26-35	4	100	0,59	C-E-D
300x828	8	55	245	35-44	78-87	26-35	4	100	0,79	C-E-D
300x1036	10	55	245	35-44	78-87	26-35	4	100	0,98	C-E-D
300x1244	12	55	245	35-44	78-87	26-35	4	100	1,18	C-E-D
300x1452	14	55	245	35-44	78-87	26-35	4	100	1,38	C
300x1660	16	55	245	35-44	78-87	26-35	4	100	1,57	C
300x1868	18	55	245	35-44	78-87	26-35	4	100	1,77	C
400x412	4	55	345	35-44	78-87	26-35	4	100	0,45	C-E-D
400x620	6	55	345	35-44	78-87	26-35	4	100	0,68	C-E-D
400x828	8	55	345	35-44	78-87	26-35	4	100	0,90	C-E-D
400x1036	10	55	345	35-44	78-87	26-35	4	100	1,13	C-E-D
400x1244	12	55	345	35-44	78-87	26-35	4	100	1,35	C-E-D
400x1452	14	55	345	35-44	78-87	26-35	4	100	1,58	C
400x1660	16	55	345	35-44	78-87	26-35	4	100	1,80	C
400x1868	18	55	345	35-44	78-87	26-35	4	100	2,03	C
500x412	4	55	445	35-44	78-87	26-35	4	100	0,51	C-E-D
500x620	6	55	445	35-44	78-87	26-35	4	100	0,76	C-E-D
500x828	8	55	445	35-44	78-87	26-35	4	100	1,02	C-E-D
500x1036	10	55	445	35-44	78-87	26-35	4	100	1,27	C-E-D
500x1244	12	55	445	35-44	78-87	26-35	4	100	1,52	C-E-D
500x1452	14	55	445	35-44	78-87	26-35	4	100	1,78	C
500x1660	16	55	445	35-44	78-87	26-35	4	100	2,03	C
500x1868	18	55	445	35-44	78-87	26-35	4	100	2,28	C
600x412	4	55	545	35-44	78-87	26-35	4	100	0,57	C-E-D
600x620	6	55	545	35-44	78-87	26-35	4	100	0,85	C-E-D
600x828	8	55	545	35-44	78-87	26-35	4	100	1,13	C-E-D
600x1036	10	55	545	35-44	78-87	26-35	4	100	1,41	C-E-D
600x1244	12	55	545	35-44	78-87	26-35	4	100	1,70	C-E-D
600x1452	14	55	545	35-44	78-87	26-35	4	100	1,98	C
600x1660	16	55	545	35-44	78-87	26-35	4	100	2,26	C
600x1868	18	55	545	35-44	78-87	26-35	4	100	2,54	C
700x412	4	55	645	35-44	78-87	26-35	4	100	0,62	C-E-D
700x620	6	55	645	35-44	78-87	26-35	4	100	0,94	C-E-D
700x828	8	55	645	35-44	78-87	26-35	4	100	1,25	C-E-D
700x1036	10	55	645	35-44	78-87	26-35	4	100	1,56	C-E-D
700x1244	12	55	645	35-44	78-87	26-35	4	100	1,87	C-E-D
700x1452	14	55	645	35-44	78-87	26-35	4	100	2,18	C
700x1660	16	55	645	35-44	78-87	26-35	4	100	2,49	C
700x1868	18	55	645	35-44	78-87	26-35	4	100	2,80	C
800x412	4	55	745	35-44	78-87	26-35	4	100	0,68	C-E-D
800x620	6	55	745	35-44	78-87	26-35	4	100	1,02	C-E-D
800x828	8	55	745	35-44	78-87	26-35	4	100	1,36	C-E-D
800x1036	10	55	745	35-44	78-87	26-35	4	100	1,70	C-E-D
800x1244	12	55	745	35-44	78-87	26-35	4	100	2,04	C-E-D
800x1452	14	55	745	35-44	78-87	26-35	4	100	2,38	C
800x1660	16	55	745	35-44	78-87	26-35	4	100	2,72	C
800x1868	18	55	745	35-44	78-87	26-35	4	100	3,06	C
900x412	4	55	845	35-44	78-87	26-35	4	100	0,74	C-E-D
900x620	6	55	845	35-44	78-87	26-35	4	100	1,11	C-E-D
900x828	8	55	845	35-44	78-87	26-35	4	100	1,47	C-E-D
900x1036	10	55	845	35-44	78-87	26-35	4	100	1,84	C-E-D
900x1244	12	55	845	35-44	78-87	26-35	4	100	2,21	C-E-D
900x1452	14	55	845	35-44	78-87	26-35	4	100	2,58	C
900x1660	16	55	845	35-44	78-87	26-35	4	100	2,95	C
900x1868	18	55	845	35-44	78-87	26-35	4	100	3,31	C
1000x412	4	55	945	35-44	78-87	26-35	4	100	0,80	C-E-D
1000x620	6	55	945	35-44	78-87	26-35	4	100	1,19	C-E-D
1000x828	8	55	945	35-44	78-87	26-35	4	100	1,59	C-E-D
1000x1036	10	55	945	35-44	78-87	26-35	4	100	1,99	C-E-D
1000x1244	12	55	945	35-44	78-87	26-35	4	100	2,38	C-E-D
1000x1452	14	55	945	35-44	78-87	26-35	4	100	2,78	C
1000x1660	16	55	945	35-44	78-87	26-35	4	100	3,18	C
1000x1868	18	55	945	35-44	78-87	26-35	4	100	3,57	C
1200x412	4	55	1145	35-44	78-87	26-35	4	100	0,91	C-E-D
1200x620	6	55	1145	35-44	78-87	26-35	4	100	1,36	C-E-D
1200x828	8	55	1145	35-44	78-87	26-35	4	100	1,82	C-E-D
1200x1036	10	55	1145	35-44	78-87	26-35	4	100	2,27	C-E-D
1200x1244	12	55	1145	35-44	78-87	26-35	4	100	2,73	C-E-D
1200x1452	14	55	1145	35-44	78-87	26-35	4	100	3,18	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x412	147	501	191	652
300x620	220	752	287	977
300x828	294	1002	382	1303
300x1036	367	1253	478	1629
300x1244	441	1504	573	1955
300x1452	514	1754	669	2280
300x1660	588	2005	764	2606
300x1868	661	2255	860	2932
400x412	200	683	260	888
400x620	300	1024	391	1332
400x828	401	1366	521	1776
400x1036	501	1707	651	2220
400x1244	601	2049	781	2664
400x1452	701	2390	911	3108
400x1660	801	2732	1041	3551
400x1868	901	3073	1172	3995
500x412	256	873	333	1134
500x620	384	1309	499	1702
500x828	512	1745	665	2269
500x1036	640	2181	832	2836
500x1244	768	2618	998	3403
500x1452	896	3054	1164	3970
500x1660	1024	3490	1331	4537
500x1868	1151	3927	1497	5105
600x412	314	1070	408	1391
600x620	471	1605	612	2087
600x828	628	2140	816	2783
600x1036	785	2675	1020	3478
600x1244	942	3211	1224	4174
600x1452	1098	3746	1428	4869
600x1660	1255	4281	1632	5565
600x1868	1412	4816	1836	6261
700x412	358	1222	466	1588
700x620	537	1832	699	2382
700x828	716	2443	931	3176
700x1036	896	3054	1164	3970
700x1244	1075	3665	1397	4764
700x1452	1254	4276	1630	5558
700x1660	1433	4886	1863	6352
700x1868	1612	5497	2096	7146
800x412	401	1366	521	1776
800x620	601	2049	781	2664
800x828	801	2732	1041	3551
800x1036	1001	3415	1302	4439
800x1244	1202	4098	1562	5327
800x1452	1402	4781	1823	6215
800x1660	1602	5464	2083	7103
800x1868	1803	6147	2343	7991
900x412	441	1504	573	1955
900x620	661	2255	860	2932
900x828	882	3007	1146	3909
900x1036	1102	3759	1433	4886
900x1244	1323	4511	1720	5864
900x1452	1543	5262	2006	6841
900x1660	1764	6014	2293	7818
900x1868	1984	6766	2579	8795
1000x412	479	1634	623	2125
1000x620	719	2452	935	3187
1000x828	959	3269	1246	4250
1000x1036	1198	4086	1558	5312
1000x1244	1438	4903	1869	6374
1000x1452	1678	5721	2181	7437
1000x1660	1917	6538	2492	8499
1000x1868	2157	7355	2804	9562
1200x412	550	1877	715	2440
1200x620	826	2815	1073	3659
1200x828	1101	3753	1431	4879
1200x1036	1376	4692	1789	6099
1200x1244	1651	5630	2146	7319
1200x1452	1926	6568	2504	8539

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,73	3,68	0,02	390X447X90
4,09	5,39	0,03	390X655X90
5,45	6,94	0,04	390X863X90
6,82	8,50	0,04	390X1071X90
8,17	10,04	0,05	390X1279X90
9,54	11,60	0,06	390X1487X90
10,90	13,14	0,06	390X1695X90
12,26	14,70	0,07	390X1903X90
3,26	4,33	0,02	490X447X90
4,88	6,34	0,03	490X655X90
6,51	8,18	0,04	490X863X90
8,14	10,05	0,05	490X1071X90
9,76	11,89	0,06	490X1279X90
11,39	13,74	0,07	490X1487X90
13,02	15,60	0,08	490X1695X90
14,63	17,44	0,09	490X1903X90
3,79	4,98	0,03	590X447X90
5,67	7,27	0,04	590X655X90
7,56	9,43	0,05	590X863X90
9,46	11,59	0,06	590X1071X90
11,34	13,74	0,07	590X1279X90
13,23	15,89	0,08	590X1487X90
15,13	18,05	0,10	590X1695X90
17,01	20,20	0,11	590X1903X90
4,31	5,59	0,03	690X447X90
6,46	8,22	0,05	690X655X90
8,62	10,66	0,06	690X863X90
10,77	13,12	0,07	690X1071X90
12,92	15,57	0,08	690X1279X90
15,08	18,04	0,10	690X1487X90
17,24	20,49	0,11	690X1695X90
19,38	22,94	0,12	690X1903X90
4,84	6,24	0,04	790X447X90
7,25	9,15	0,05	790X655X90
9,67	11,91	0,07	790X863X90
12,09	14,66	0,08	790X1071X90
14,50	17,42	0,10	790X1279X90
16,93	20,19	0,11	790X1487X90
19,35	22,95	0,13	790X1695X90
21,76	25,70	0,14	790X1903X90
5,37	6,88	0,04	890X447X90
8,04	10,09	0,06	890X655X90
10,73	13,16	0,07	890X863X90
13,41	16,21	0,09	890X1071X90
16,09	19,27	0,11	890X1279X90
18,77	22,33	0,12	890X1487X90
21,46	25,39	0,14	890X1695X90
24,13	28,43	0,16	890X1903X90
5,90	7,53	0,04	990X447X90
8,83	11,04	0,06	990X655X90
11,78	14,39	0,08	990X863X90
14,73	17,76	0,10	990X1071X90
17,67	21,11	0,12	990X1279X90
20,62	24,47	0,14	990X1487X90
23,57	27,83	0,16	990X1695X90
26,51	31,19	0,17	990X1903X90
6,42	8,17	0,05	1090X447X90
9,63	11,99	0,07	1090X655X90
12,84	15,64	0,09	1090X863X90
16,05	19,30	0,11	1090X1071X90
19,25	22,95	0,13	1090X1279X90
22,47	26,62	0,15	1090X1487X90
25,68	30,28	0,17	1090X1695X90
28,88	33,78	0,19	1090X1903X90
7,48	9,44	0,06	1290X447X90
11,21	13,86	0,08	1290X655X90
14,95	18,12	0,11	1290X863X90
18,69	22,39	0,13	1290X1071X90
22,42	26,64	0,15	1290X1279X90
26,16	30,90	0,18	1290X1487X90

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x412	4	88	245	70-79	114-123	26-35	4	100	0,40	C-E-D
300x620	6	88	245	70-79	114-123	26-35	4	100	0,59	C-E-D
300x828	8	88	245	70-79	114-123	26-35	4	100	0,79	C-E-D
300x1036	10	88	245	70-79	114-123	26-35	4	100	0,98	C-E-D
300x1244	12	88	245	70-79	114-123	26-35	4	100	1,18	C-E-D
300x1452	14	88	245	70-79	114-123	26-35	4	100	1,38	C
300x1660	16	88	245	70-79	114-123	26-35	4	100	1,57	C
300x1868	18	88	245	70-79	114-123	26-35	4	100	1,77	C
400x412	4	88	345	70-79	114-123	26-35	4	100	0,45	C-E-D
400x620	6	88	345	70-79	114-123	26-35	4	100	0,68	C-E-D
400x828	8	88	345	70-79	114-123	26-35	4	100	0,90	C-E-D
400x1036	10	88	345	70-79	114-123	26-35	4	100	1,13	C-E-D
400x1244	12	88	345	70-79	114-123	26-35	4	100	1,35	C-E-D
400x1452	14	88	345	70-79	114-123	26-35	4	100	1,58	C
400x1660	16	88	345	70-79	114-123	26-35	4	100	1,80	C
400x1868	18	88	345	70-79	114-123	26-35	4	100	2,03	C
500x412	4	88	445	70-79	114-123	26-35	4	100	0,51	C-E-D
500x620	6	88	445	70-79	114-123	26-35	4	100	0,76	C-E-D
500x828	8	88	445	70-79	114-123	26-35	4	100	1,02	C-E-D
500x1036	10	88	445	70-79	114-123	26-35	4	100	1,27	C-E-D
500x1244	12	88	445	70-79	114-123	26-35	4	100	1,52	C-E-D
500x1452	14	88	445	70-79	114-123	26-35	4	100	1,78	C
500x1660	16	88	445	70-79	114-123	26-35	4	100	2,03	C
500x1868	18	88	445	70-79	114-123	26-35	4	100	2,28	C
600x412	4	88	545	70-79	114-123	26-35	4	100	0,57	C-E-D
600x620	6	88	545	70-79	114-123	26-35	4	100	0,85	C-E-D
600x828	8	88	545	70-79	114-123	26-35	4	100	1,13	C-E-D
600x1036	10	88	545	70-79	114-123	26-35	4	100	1,41	C-E-D
600x1244	12	88	545	70-79	114-123	26-35	4	100	1,70	C-E-D
600x1452	14	88	545	70-79	114-123	26-35	4	100	1,98	C
600x1660	16	88	545	70-79	114-123	26-35	4	100	2,26	C
600x1868	18	88	545	70-79	114-123	26-35	4	100	2,54	C
700x412	4	88	645	70-79	114-123	26-35	4	100	0,62	C-E-D
700x620	6	88	645	70-79	114-123	26-35	4	100	0,94	C-E-D
700x828	8	88	645	70-79	114-123	26-35	4	100	1,25	C-E-D
700x1036	10	88	645	70-79	114-123	26-35	4	100	1,56	C-E-D
700x1244	12	88	645	70-79	114-123	26-35	4	100	1,87	C-E-D
700x1452	14	88	645	70-79	114-123	26-35	4	100	2,18	C
700x1660	16	88	645	70-79	114-123	26-35	4	100	2,49	C
700x1868	18	88	645	70-79	114-123	26-35	4	100	2,80	C
800x412	4	88	745	70-79	114-123	26-35	4	100	0,68	C-E-D
800x620	6	88	745	70-79	114-123	26-35	4	100	1,02	C-E-D
800x828	8	88	745	70-79	114-123	26-35	4	100	1,36	C-E-D
800x1036	10	88	745	70-79	114-123	26-35	4	100	1,70	C-E-D
800x1244	12	88	745	70-79	114-123	26-35	4	100	2,04	C-E-D
800x1452	14	88	745	70-79	114-123	26-35	4	100	2,38	C
800x1660	16	88	745	70-79	114-123	26-35	4	100	2,72	C
800x1868	18	88	745	70-79	114-123	26-35	4	100	3,06	C
900x412	4	88	845	70-79	114-123	26-35	4	100	0,74	C-E-D
900x620	6	88	845	70-79	114-123	26-35	4	100	1,11	C-E-D
900x828	8	88	845	70-79	114-123	26-35	4	100	1,47	C-E-D
900x1036	10	88	845	70-79	114-123	26-35	4	100	1,84	C-E-D
900x1244	12	88	845	70-79	114-123	26-35	4	100	2,21	C-E-D
900x1452	14	88	845	70-79	114-123	26-35	4	100	2,58	C
900x1660	16	88	845	70-79	114-123	26-35	4	100	2,95	C
900x1868	18	88	845	70-79	114-123	26-35	4	100	3,31	C
1000x412	4	88	945	70-79	114-123	26-35	4	100	0,80	C-E-D
1000x620	6	88	945	70-79	114-123	26-35	4	100	1,19	C-E-D
1000x828	8	88	945	70-79	114-123	26-35	4	100	1,59	C-E-D
1000x1036	10	88	945	70-79	114-123	26-35	4	100	1,99	C-E-D
1000x1244	12	88	945	70-79	114-123	26-35	4	100	2,38	C-E-D
1000x1452	14	88	945	70-79	114-123	26-35	4	100	2,78	C
1000x1660	16	88	945	70-79	114-123	26-35	4	100	3,18	C
1000x1868	18	88	945	70-79	114-123	26-35	4	100	3,57	C
1200x412	4	88	1145	70-79	114-123	26-35	4	100	0,91	C-E-D
1200x620	6	88	1145	70-79	114-123	26-35	4	100	1,36	C-E-D
1200x828	8	88	1145	70-79	114-123	26-35	4	100	1,82	C-E-D
1200x1036	10	88	1145	70-79	114-123	26-35	4	100	2,27	C-E-D
1200x1244	12	88	1145	70-79	114-123	26-35	4	100	2,73	C-E-D
1200x1452	14	88	1145	70-79	114-123	26-35	4	100	3,18	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x412	220	749	286	974
300x620	330	1124	429	1461
300x828	439	1499	571	1948
300x1036	549	1873	714	2435
300x1244	659	2248	857	2922
300x1452	769	2623	1000	3409
300x1660	879	2997	1143	3897
300x1868	989	3372	1286	4384
400x412	299	1021	389	1328
400x620	449	1532	584	1991
400x828	599	2042	779	2655
400x1036	749	2553	973	3319
400x1244	898	3063	1168	3983
400x1452	1048	3574	1363	4646
400x1660	1198	4085	1557	5310
400x1868	1348	4595	1752	5974
500x412	383	1305	497	1696
500x620	574	1957	746	2544
500x828	765	2609	995	3392
500x1036	956	3262	1243	4240
500x1244	1148	3914	1492	5088
500x1452	1339	4566	1741	5936
500x1660	1530	5219	1989	6784
500x1868	1722	5871	2238	7632
600x412	469	1600	610	2080
600x620	704	2400	915	3120
600x828	938	3200	1220	4160
600x1036	1173	4000	1525	5200
600x1244	1408	4800	1830	6240
600x1452	1642	5600	2135	7281
600x1660	1877	6400	2440	8321
600x1868	2112	7200	2745	9361
700x412	536	1827	696	2374
700x620	803	2740	1044	3562
700x828	1071	3653	1393	4749
700x1036	1339	4566	1741	5936
700x1244	1607	5479	2089	7123
700x1452	1875	6393	2437	8310
700x1660	2142	7306	2785	9498
700x1868	2410	8219	3133	10685
800x412	599	2042	779	2655
800x620	898	3063	1168	3983
800x828	1198	4085	1557	5310
800x1036	1497	5106	1946	6638
800x1244	1797	6127	2336	7965
800x1452	2096	7148	2725	9293
800x1660	2396	8169	3114	10620
800x1868	2695	9190	3504	11948
900x412	659	2248	857	2922
900x620	989	3372	1286	4384
900x828	1318	4496	1714	5845
900x1036	1648	5620	2143	7306
900x1244	1978	6744	2571	8767
900x1452	2307	7868	2999	10228
900x1660	2637	8992	3428	11689
900x1868	2967	10116	3856	13151
1000x412	717	2444	932	3177
1000x620	1075	3666	1397	4765
1000x828	1433	4888	1863	6354
1000x1036	1792	6110	2329	7942
1000x1244	2150	7331	2795	9531
1000x1452	2508	8553	3261	11119
1000x1660	2867	9775	3727	12708
1000x1868	3225	10997	4192	14296
1200x412	823	2806	1070	3648
1200x620	1234	4209	1605	5471
1200x828	1646	5612	2139	7295
1200x1036	2057	7015	2674	9119
1200x1244	2469	8418	3209	10943
1200x1452	2880	9821	3744	12767

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,98	5,11	0,03	410X459X130
5,95	7,46	0,04	410X667X130
7,94	9,68	0,05	410X875X130
9,93	11,91	0,06	410X1083X130
11,91	14,12	0,07	410X1291X130
13,90	16,33	0,08	410X1499X130
15,89	18,54	0,10	410X1707X130
17,86	20,75	0,11	410X1915X130
4,94	6,20	0,04	510X459X130
7,39	9,07	0,05	510X667X130
9,86	11,81	0,06	510X875X130
12,33	14,55	0,08	510X1083X130
14,79	17,27	0,09	510X1291X130
17,26	20,00	0,10	510X1499X130
19,73	22,74	0,12	510X1707X130
22,18	25,46	0,13	510X1915X130
5,90	7,30	0,04	610X459X130
8,83	10,69	0,06	610X667X130
11,78	13,93	0,07	610X875X130
14,73	17,19	0,09	610X1083X130
17,67	20,43	0,11	610X1291X130
20,62	23,68	0,12	610X1499X130
23,57	26,94	0,14	610X1707X130
26,50	30,18	0,16	610X1915X130
6,86	8,25	0,05	710X459X130
10,27	12,16	0,07	710X667X130
13,70	15,93	0,09	710X875X130
17,13	19,71	0,10	710X1083X130
20,55	23,46	0,12	710X1291X130
23,98	27,24	0,14	710X1499X130
27,41	31,00	0,16	710X1707X130
30,82	34,76	0,18	710X1915X130
7,82	9,47	0,05	810X459X130
11,71	13,90	0,08	810X667X130
15,62	18,19	0,10	810X875X130
19,53	22,47	0,12	810X1083X130
23,43	26,75	0,14	810X1291X130
27,34	31,05	0,16	810X1499X130
31,25	35,34	0,18	810X1707X130
35,14	39,60	0,21	810X1915X130
8,78	10,56	0,06	910X459X130
13,15	15,50	0,08	910X667X130
17,54	20,31	0,11	910X875X130
21,93	25,11	0,13	910X1083X130
26,31	29,91	0,16	910X1291X130
30,70	34,72	0,18	910X1499X130
35,09	39,52	0,21	910X1707X130
39,46	44,31	0,23	910X1915X130
9,74	11,66	0,07	1010X459X130
14,59	17,11	0,09	1010X667X130
19,46	22,43	0,12	1010X875X130
24,33	27,76	0,15	1010X1083X130
29,19	33,07	0,17	1010X1291X130
34,06	38,39	0,20	1010X1499X130
38,93	43,72	0,23	1010X1707X130
43,78	49,02	0,26	1010X1915X130
10,70	12,74	0,07	1110X459X130
16,03	18,72	0,10	1110X667X130
21,38	24,56	0,13	1110X875X130
26,73	30,40	0,16	1110X1083X130
32,07	36,22	0,19	1110X1291X130
37,42	42,07	0,22	1110X1499X130
42,77	47,92	0,25	1110X1707X130
48,10	53,58	0,28	1110X1915X130
12,62	14,91	0,08	1310X459X130
18,91	21,93	0,12	1310X667X130
25,22	28,81	0,15	1310X875X130
31,53	35,68	0,19	1310X1083X130
37,83	42,55	0,22	1310X1291X130
44,14	49,42	0,26	1310X1499X130

SERENO

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x512	5	29	245	57-83	72-98	44-70	3	100	0,55	C-E-D
300x718	7	29	245	57-83	72-98	44-70	3	100	0,77	C-E-D
300x924	9	29	245	57-83	72-98	44-70	3	100	0,99	C-E-D
300x1130	11	29	245	57-83	72-98	44-70	3	100	1,21	C-E-D
300x1336	13	29	245	57-83	72-98	44-70	3	100	1,43	C-E-D
300x1542	15	29	245	57-83	72-98	44-70	3	100	1,65	C
300x1748	17	29	245	57-83	72-98	44-70	3	100	1,87	C
300x1954	19	29	245	57-83	72-98	44-70	3	100	2,09	C
400x512	5	29	345	57-83	72-98	44-70	3	100	0,63	C-E-D
400x718	7	29	345	57-83	72-98	44-70	3	100	0,87	C-E-D
400x924	9	29	345	57-83	72-98	44-70	3	100	1,12	C-E-D
400x1130	11	29	345	57-83	72-98	44-70	3	100	1,37	C-E-D
400x1336	13	29	345	57-83	72-98	44-70	3	100	1,62	C-E-D
400x1542	15	29	345	57-83	72-98	44-70	3	100	1,87	C
400x1748	17	29	345	57-83	72-98	44-70	3	100	2,12	C
400x1954	19	29	345	57-83	72-98	44-70	3	100	2,36	C
500x512	5	29	445	57-83	72-98	44-70	3	100	0,70	C-E-D
500x718	7	29	445	57-83	72-98	44-70	3	100	0,97	C-E-D
500x924	9	29	445	57-83	72-98	44-70	3	100	1,25	C-E-D
500x1130	11	29	445	57-83	72-98	44-70	3	100	1,53	C-E-D
500x1336	13	29	445	57-83	72-98	44-70	3	100	1,81	C-E-D
500x1542	15	29	445	57-83	72-98	44-70	3	100	2,08	C
500x1748	17	29	445	57-83	72-98	44-70	3	100	2,36	C
500x1954	19	29	445	57-83	72-98	44-70	3	100	2,64	C
600x512	5	29	545	57-83	72-98	44-70	3	100	0,77	C-E-D
600x718	7	29	545	57-83	72-98	44-70	3	100	1,07	C-E-D
600x924	9	29	545	57-83	72-98	44-70	3	100	1,38	C-E-D
600x1130	11	29	545	57-83	72-98	44-70	3	100	1,69	C-E-D
600x1336	13	29	545	57-83	72-98	44-70	3	100	1,99	C-E-D
600x1542	15	29	545	57-83	72-98	44-70	3	100	2,30	C
600x1748	17	29	545	57-83	72-98	44-70	3	100	2,60	C
600x1954	19	29	545	57-83	72-98	44-70	3	100	2,91	C
700x512	5	29	645	57-83	72-98	44-70	3	100	0,84	C-E-D
700x718	7	29	645	57-83	72-98	44-70	3	100	1,18	C-E-D
700x924	9	29	645	57-83	72-98	44-70	3	100	1,51	C-E-D
700x1130	11	29	645	57-83	72-98	44-70	3	100	1,84	C-E-D
700x1336	13	29	645	57-83	72-98	44-70	3	100	2,18	C-E-D
700x1542	15	29	645	57-83	72-98	44-70	3	100	2,51	C
700x1748	17	29	645	57-83	72-98	44-70	3	100	2,85	C
700x1954	19	29	645	57-83	72-98	44-70	3	100	3,18	C
800x512	5	29	745	57-83	72-98	44-70	3	100	0,91	C-E-D
800x718	7	29	745	57-83	72-98	44-70	3	100	1,28	C-E-D
800x924	9	29	745	57-83	72-98	44-70	3	100	1,64	C-E-D
800x1130	11	29	745	57-83	72-98	44-70	3	100	2,00	C-E-D
800x1336	13	29	745	57-83	72-98	44-70	3	100	2,36	C-E-D
800x1542	15	29	745	57-83	72-98	44-70	3	100	2,73	C
800x1748	17	29	745	57-83	72-98	44-70	3	100	3,09	C
800x1954	19	29	745	57-83	72-98	44-70	3	100	3,45	C
900x512	5	29	845	57-83	72-98	44-70	3	100	0,98	C-E-D
900x718	7	29	845	57-83	72-98	44-70	3	100	1,38	C-E-D
900x924	9	29	845	57-83	72-98	44-70	3	100	1,77	C-E-D
900x1130	11	29	845	57-83	72-98	44-70	3	100	2,16	C-E-D
900x1336	13	29	845	57-83	72-98	44-70	3	100	2,55	C-E-D
900x1542	15	29	845	57-83	72-98	44-70	3	100	2,94	C
900x1748	17	29	845	57-83	72-98	44-70	3	100	3,33	C
900x1954	19	29	845	57-83	72-98	44-70	3	100	3,72	C
1000x512	5	29	945	57-83	72-98	44-70	3	100	1,06	C-E-D
1000x718	7	29	945	57-83	72-98	44-70	3	100	1,48	C-E-D
1000x924	9	29	945	57-83	72-98	44-70	3	100	1,90	C-E-D
1000x1130	11	29	945	57-83	72-98	44-70	3	100	2,32	C-E-D
1000x1336	13	29	945	57-83	72-98	44-70	3	100	2,74	C-E-D
1000x1542	15	29	945	57-83	72-98	44-70	3	100	3,15	C
1000x1748	17	29	945	57-83	72-98	44-70	3	100	3,57	C
1000x1954	19	29	945	57-83	72-98	44-70	3	100	3,99	C
1200x512	5	29	1145	57-83	72-98	44-70	3	100	1,20	C-E-D
1200x718	7	29	1145	57-83	72-98	44-70	3	100	1,68	C-E-D
1200x924	9	29	1145	57-83	72-98	44-70	3	100	2,15	C-E-D
1200x1130	11	29	1145	57-83	72-98	44-70	3	100	2,63	C-E-D
1200x1336	13	29	1145	57-83	72-98	44-70	3	100	3,11	C-E-D
1200x1542	15	29	1145	57-83	72-98	44-70	3	100	3,58	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x512	137	466	178	606
300x718	191	653	249	849
300x924	246	839	320	1091
300x1130	301	1026	391	1334
300x1336	356	1213	462	1576
300x1542	410	1399	533	1819
300x1748	465	1586	605	2061
300x1954	520	1772	676	2304
400x512	186	636	242	826
400x718	261	890	339	1157
400x924	335	1144	436	1487
400x1130	410	1398	533	1818
400x1336	485	1652	630	2148
400x1542	559	1907	727	2479
400x1748	634	2161	824	2809
400x1954	708	2415	921	3140
500x512	238	812	310	1056
500x718	333	1137	433	1478
500x924	429	1462	557	1900
500x1130	524	1786	681	2322
500x1336	619	2111	805	2744
500x1542	714	2436	929	3167
500x1748	810	2761	1052	3589
500x1954	905	3086	1176	4011
600x512	292	996	380	1295
600x718	409	1394	532	1813
600x924	526	1793	683	2330
600x1130	643	2191	835	2848
600x1336	759	2589	987	3366
600x1542	876	2988	1139	3884
600x1748	993	3386	1291	4402
600x1954	1110	3784	1443	4920
700x512	333	1137	433	1478
700x718	467	1591	607	2069
700x924	600	2046	780	2660
700x1130	733	2501	953	3251
700x1336	867	2956	1127	3842
700x1542	1000	3410	1300	4433
700x1748	1133	3865	1473	5025
700x1954	1267	4320	1647	5616
800x512	373	1271	485	1652
800x718	522	1780	678	2313
800x924	671	2288	872	2974
800x1130	820	2796	1066	3635
800x1336	969	3305	1260	4296
800x1542	1118	3813	1454	4957
800x1748	1267	4322	1648	5618
800x1954	1416	4830	1841	6279
900x512	410	1399	533	1819
900x718	574	1959	747	2546
900x924	739	2518	960	3274
900x1130	903	3078	1173	4001
900x1336	1067	3638	1387	4729
900x1542	1231	4197	1600	5456
900x1748	1395	4757	1813	6184
900x1954	1559	5317	2027	6912
1000x512	446	1521	580	1977
1000x718	624	2129	812	2768
1000x924	803	2738	1044	3559
1000x1130	981	3346	1276	4350
1000x1336	1160	3955	1508	5141
1000x1542	1338	4563	1740	5932
1000x1748	1517	5171	1971	6723
1000x1954	1695	5780	2203	7514
1200x512	512	1746	666	2270
1200x718	717	2445	932	3178
1200x924	922	3143	1198	4086
1200x1130	1127	3842	1465	4994
1200x1336	1332	4540	1731	5903
1200x1542	1536	5239	1997	6811

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,24	4,31	0,02	490X537X61
4,52	5,79	0,03	490X743X61
5,81	7,28	0,03	490X949X61
7,11	8,77	0,04	490X1155X61
8,39	10,26	0,05	490X1361X61
9,68	11,75	0,05	490X1567X61
10,97	13,23	0,06	490X1773X61
12,25	14,72	0,06	490X1979X61
3,72	4,90	0,02	590X537X61
5,19	6,61	0,03	590X743X61
6,67	8,33	0,04	590X949X61
8,15	10,06	0,05	590X1155X61
9,62	11,75	0,05	590X1361X61
11,10	13,47	0,06	590X1567X61
12,58	15,18	0,07	590X1773X61
14,05	16,90	0,08	590X1979X61
4,19	5,50	0,03	690X537X61
5,85	7,44	0,04	690X743X61
7,52	9,38	0,04	690X949X61
9,19	11,32	0,05	690X1155X61
10,85	13,26	0,06	690X1361X61
12,52	15,20	0,07	690X1567X61
14,19	17,14	0,08	690X1773X61
15,85	19,08	0,09	690X1979X61
4,67	6,10	0,03	790X537X61
6,51	8,24	0,04	790X743X61
8,37	10,43	0,05	790X949X61
10,23	12,58	0,06	790X1155X61
12,08	14,75	0,07	790X1361X61
13,94	16,92	0,08	790X1567X61
15,80	19,09	0,09	790X1773X61
17,65	21,25	0,10	790X1979X61
5,14	6,69	0,03	890X537X61
7,18	9,07	0,05	890X743X61
9,23	11,46	0,06	890X949X61
11,28	13,87	0,07	890X1155X61
13,32	16,25	0,08	890X1361X61
15,36	18,64	0,09	890X1567X61
17,41	21,04	0,10	890X1773X61
19,45	23,43	0,11	890X1979X61
5,61	7,28	0,04	990X537X61
7,84	9,89	0,05	990X743X61
10,08	12,50	0,06	990X949X61
12,32	15,14	0,07	990X1155X61
14,55	17,75	0,09	990X1361X61
16,79	20,37	0,10	990X1567X61
19,02	22,99	0,11	990X1773X61
21,25	25,61	0,12	990X1979X61
6,09	7,87	0,04	1090X537X61
8,51	10,71	0,05	1090X743X61
10,93	13,55	0,07	1090X949X61
13,36	16,41	0,08	1090X1155X61
15,78	19,25	0,10	1090X1361X61
18,21	22,10	0,11	1090X1567X61
20,64	24,96	0,12	1090X1773X61
23,05	27,79	0,14	1090X1979X61
6,56	8,46	0,04	1190X537X61
9,17	11,53	0,06	1190X743X61
11,79	14,61	0,07	1190X949X61
14,41	17,69	0,09	1190X1155X61
17,01	20,74	0,10	1190X1361X61
19,63	23,82	0,12	1190X1567X61
22,25	26,90	0,13	1190X1773X61
24,86	29,98	0,15	1190X1979X61
7,51	9,65	0,05	1390X537X61
10,50	13,17	0,07	1390X743X61
13,49	16,70	0,09	1390X949X61
16,49	20,23	0,10	1390X1155X61
19,48	23,76	0,12	1390X1361X61
22,47	27,28	0,14	1390X1567X61

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x512	5	29	245	57-83	72-98	44-70	3	100	0,54	C-E-D
300x718	7	29	245	57-83	72-98	44-70	3	100	0,75	C-E-D
300x924	9	29	245	57-83	72-98	44-70	3	100	0,96	C-E-D
300x1130	11	29	245	57-83	72-98	44-70	3	100	1,17	C-E-D
300x1336	13	29	245	57-83	72-98	44-70	3	100	1,39	C-E-D
300x1542	15	29	245	57-83	72-98	44-70	3	100	1,60	C
300x1748	17	29	245	57-83	72-98	44-70	3	100	1,81	C
300x1954	19	29	245	57-83	72-98	44-70	3	100	2,03	C
400x512	5	29	345	57-83	72-98	44-70	3	100	0,61	C-E-D
400x718	7	29	345	57-83	72-98	44-70	3	100	0,85	C-E-D
400x924	9	29	345	57-83	72-98	44-70	3	100	1,09	C-E-D
400x1130	11	29	345	57-83	72-98	44-70	3	100	1,33	C-E-D
400x1336	13	29	345	57-83	72-98	44-70	3	100	1,57	C-E-D
400x1542	15	29	345	57-83	72-98	44-70	3	100	1,82	C
400x1748	17	29	345	57-83	72-98	44-70	3	100	2,06	C
400x1954	19	29	345	57-83	72-98	44-70	3	100	2,30	C
500x512	5	29	445	57-83	72-98	44-70	3	100	0,68	C-E-D
500x718	7	29	445	57-83	72-98	44-70	3	100	0,95	C-E-D
500x924	9	29	445	57-83	72-98	44-70	3	100	1,22	C-E-D
500x1130	11	29	445	57-83	72-98	44-70	3	100	1,49	C-E-D
500x1336	13	29	445	57-83	72-98	44-70	3	100	1,76	C-E-D
500x1542	15	29	445	57-83	72-98	44-70	3	100	2,03	C
500x1748	17	29	445	57-83	72-98	44-70	3	100	2,30	C
500x1954	19	29	445	57-83	72-98	44-70	3	100	2,57	C
600x512	5	29	545	57-83	72-98	44-70	3	100	0,75	C-E-D
600x718	7	29	545	57-83	72-98	44-70	3	100	1,05	C-E-D
600x924	9	29	545	57-83	72-98	44-70	3	100	1,35	C-E-D
600x1130	11	29	545	57-83	72-98	44-70	3	100	1,65	C-E-D
600x1336	13	29	545	57-83	72-98	44-70	3	100	1,95	C-E-D
600x1542	15	29	545	57-83	72-98	44-70	3	100	2,24	C
600x1748	17	29	545	57-83	72-98	44-70	3	100	2,54	C
600x1954	19	29	545	57-83	72-98	44-70	3	100	2,84	C
700x512	5	29	645	57-83	72-98	44-70	3	100	0,82	C-E-D
700x718	7	29	645	57-83	72-98	44-70	3	100	1,15	C-E-D
700x924	9	29	645	57-83	72-98	44-70	3	100	1,48	C-E-D
700x1130	11	29	645	57-83	72-98	44-70	3	100	1,80	C-E-D
700x1336	13	29	645	57-83	72-98	44-70	3	100	2,13	C-E-D
700x1542	15	29	645	57-83	72-98	44-70	3	100	2,46	C
700x1748	17	29	645	57-83	72-98	44-70	3	100	2,79	C
700x1954	19	29	645	57-83	72-98	44-70	3	100	3,11	C
800x512	5	29	745	57-83	72-98	44-70	3	100	0,89	C-E-D
800x718	7	29	745	57-83	72-98	44-70	3	100	1,25	C-E-D
800x924	9	29	745	57-83	72-98	44-70	3	100	1,61	C-E-D
800x1130	11	29	745	57-83	72-98	44-70	3	100	1,96	C-E-D
800x1336	13	29	745	57-83	72-98	44-70	3	100	2,32	C-E-D
800x1542	15	29	745	57-83	72-98	44-70	3	100	2,67	C
800x1748	17	29	745	57-83	72-98	44-70	3	100	3,03	C
800x1954	19	29	745	57-83	72-98	44-70	3	100	3,39	C
900x512	5	29	845	57-83	72-98	44-70	3	100	0,96	C-E-D
900x718	7	29	845	57-83	72-98	44-70	3	100	1,35	C-E-D
900x924	9	29	845	57-83	72-98	44-70	3	100	1,73	C-E-D
900x1130	11	29	845	57-83	72-98	44-70	3	100	2,12	C-E-D
900x1336	13	29	845	57-83	72-98	44-70	3	100	2,50	C-E-D
900x1542	15	29	845	57-83	72-98	44-70	3	100	2,89	C
900x1748	17	29	845	57-83	72-98	44-70	3	100	3,27	C
900x1954	19	29	845	57-83	72-98	44-70	3	100	3,66	C
1000x512	5	29	945	57-83	72-98	44-70	3	100	1,04	C-E-D
1000x718	7	29	945	57-83	72-98	44-70	3	100	1,45	C-E-D
1000x924	9	29	945	57-83	72-98	44-70	3	100	1,86	C-E-D
1000x1130	11	29	945	57-83	72-98	44-70	3	100	2,28	C-E-D
1000x1336	13	29	945	57-83	72-98	44-70	3	100	2,69	C-E-D
1000x1542	15	29	945	57-83	72-98	44-70	3	100	3,10	C
1000x1748	17	29	945	57-83	72-98	44-70	3	100	3,52	C
1000x1954	19	29	945	57-83	72-98	44-70	3	100	3,93	C
1200x512	5	29	1145	57-83	72-98	44-70	3	100	1,18	C-E-D
1200x718	7	29	1145	57-83	72-98	44-70	3	100	1,65	C-E-D
1200x924	9	29	1145	57-83	72-98	44-70	3	100	2,12	C-E-D
1200x1130	11	29	1145	57-83	72-98	44-70	3	100	2,59	C-E-D
1200x1336	13	29	1145	57-83	72-98	44-70	3	100	3,06	C-E-D
1200x1542	15	29	1145	57-83	72-98	44-70	3	100	3,53	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x512	137	466	178	606
300x718	191	653	249	849
300x924	246	839	320	1091
300x1130	301	1026	391	1334
300x1336	356	1213	462	1576
300x1542	410	1399	533	1819
300x1748	465	1586	605	2061
300x1954	520	1772	676	2304
400x512	186	636	242	826
400x718	261	890	339	1157
400x924	335	1144	436	1487
400x1130	410	1398	533	1818
400x1336	485	1652	630	2148
400x1542	559	1907	727	2479
400x1748	634	2161	824	2809
400x1954	708	2415	921	3140
500x512	238	812	310	1056
500x718	333	1137	433	1478
500x924	429	1462	557	1900
500x1130	524	1786	681	2322
500x1336	619	2111	805	2744
500x1542	714	2436	929	3167
500x1748	810	2761	1052	3589
500x1954	905	3086	1176	4011
600x512	292	996	380	1295
600x718	409	1394	532	1813
600x924	526	1793	683	2330
600x1130	643	2191	835	2848
600x1336	759	2589	987	3366
600x1542	876	2988	1139	3884
600x1748	993	3386	1291	4402
600x1954	1110	3784	1443	4920
700x512	333	1137	433	1478
700x718	467	1591	607	2069
700x924	600	2046	780	2660
700x1130	733	2501	953	3251
700x1336	867	2956	1127	3842
700x1542	1000	3410	1300	4433
700x1748	1133	3865	1473	5025
700x1954	1267	4320	1647	5616
800x512	373	1271	485	1652
800x718	522	1780	678	2313
800x924	671	2288	872	2974
800x1130	820	2796	1066	3635
800x1336	969	3305	1260	4296
800x1542	1118	3813	1454	4957
800x1748	1267	4322	1648	5618
800x1954	1416	4830	1841	6279
900x512	410	1399	533	1819
900x718	574	1959	747	2546
900x924	739	2518	960	3274
900x1130	903	3078	1173	4001
900x1336	1067	3638	1387	4729
900x1542	1231	4197	1600	5456
900x1748	1395	4757	1813	6184
900x1954	1559	5317	2027	6912
1000x512	446	1521	580	1977
1000x718	624	2129	812	2768
1000x924	803	2738	1044	3559
1000x1130	981	3346	1276	4350
1000x1336	1160	3955	1508	5141
1000x1542	1338	4563	1740	5932
1000x1748	1517	5171	1971	6723
1000x1954	1695	5780	2203	7514
1200x512	512	1746	666	2270
1200x718	717	2445	932	3178
1200x924	922	3143	1198	4086
1200x1130	1127	3842	1465	4994
1200x1336	1332	4540	1731	5903
1200x1542	1536	5239	1997	6811

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,12	4,14	0,02	450X537X61
4,35	5,56	0,03	450X743X61
5,60	6,99	0,03	450X949X61
6,84	8,41	0,04	450X1155X61
8,08	9,85	0,04	450X1361X61
9,33	11,29	0,05	450X1567X61
10,57	12,71	0,05	450X1773X61
11,81	14,14	0,06	450X1979X61
3,59	4,72	0,02	550X537X61
5,02	6,38	0,03	550X743X61
6,45	8,03	0,04	550X949X61
7,89	9,71	0,04	550X1155X61
9,31	11,34	0,05	550X1361X61
10,75	13,01	0,06	550X1567X61
12,18	14,66	0,06	550X1773X61
13,61	16,32	0,07	550X1979X61
4,07	5,33	0,03	650X537X61
5,68	7,20	0,03	650X743X61
7,31	9,09	0,04	650X949X61
8,93	10,97	0,05	650X1155X61
10,55	12,85	0,06	650X1361X61
12,17	14,73	0,07	650X1567X61
13,79	16,62	0,08	650X1773X61
15,41	18,50	0,08	650X1979X61
4,54	5,91	0,03	750X537X61
6,34	8,01	0,04	750X743X61
8,16	10,14	0,05	750X949X61
9,97	12,24	0,06	750X1155X61
11,78	14,35	0,07	750X1361X61
13,59	16,46	0,08	750X1567X61
15,41	18,58	0,09	750X1773X61
17,21	20,67	0,10	750X1979X61
5,01	6,51	0,03	850X537X61
7,01	8,84	0,04	850X743X61
9,01	11,17	0,05	850X949X61
11,02	13,52	0,06	850X1155X61
13,01	15,84	0,08	850X1361X61
15,01	18,18	0,09	850X1567X61
17,02	20,53	0,10	850X1773X61
19,01	22,86	0,11	850X1979X61
5,49	7,12	0,04	950X537X61
7,67	9,67	0,05	950X743X61
9,86	12,22	0,06	950X949X61
12,06	14,80	0,07	950X1155X61
14,24	17,36	0,08	950X1361X61
16,44	19,92	0,10	950X1567X61
18,63	22,48	0,11	950X1773X61
20,81	25,04	0,12	950X1979X61
5,96	7,70	0,04	1050X537X61
8,33	10,48	0,05	1050X743X61
10,72	13,29	0,07	1050X949X61
13,10	16,07	0,08	1050X1155X61
15,47	18,85	0,09	1050X1361X61
17,86	21,65	0,11	1050X1567X61
20,24	24,44	0,12	1050X1773X61
22,62	27,23	0,13	1050X1979X61
6,44	8,31	0,04	1150X537X61
9,00	11,31	0,06	1150X743X61
11,57	14,33	0,07	1150X949X61
14,14	17,34	0,09	1150X1155X61
16,71	20,35	0,10	1150X1361X61
19,28	23,36	0,11	1150X1567X61
21,85	26,38	0,13	1150X1773X61
24,42	29,41	0,14	1150X1979X61
7,38	9,48	0,05	1350X537X61
10,32	12,94	0,07	1350X743X61
13,28	16,42	0,08	1350X949X61
16,23	19,89	0,10	1350X1155X61
19,17	23,35	0,12	1350X1361X61
22,12	26,83	0,13	1350X1567X61

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(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x375	4	43	245	37-46	74-83	24-33	5	90	0,37	C
300x565	6	43	245	37-46	74-83	24-33	5	90	0,56	C-E-D
300x755	8	43	245	37-46	74-83	24-33	5	90	0,75	C-E-D
300x945	10	43	245	37-46	74-83	24-33	5	90	0,93	C-E-D
300x1135	12	43	245	37-46	74-83	24-33	5	90	1,12	C-E-D
300x1325	14	43	245	37-46	74-83	24-33	5	90	1,31	C-E-D
300x1515	16	43	245	37-46	74-83	24-33	5	90	1,49	C
300x1705	18	43	245	37-46	74-83	24-33	5	90	1,68	C
300x1895	20	43	245	37-46	74-83	24-33	5	90	1,86	C
400x375	4	43	345	37-46	74-83	24-33	5	90	0,43	C
400x565	6	43	345	37-46	74-83	24-33	5	90	0,65	C-E-D
400x755	8	43	345	37-46	74-83	24-33	5	90	0,86	C-E-D
400x945	10	43	345	37-46	74-83	24-33	5	90	1,08	C-E-D
400x1135	12	43	345	37-46	74-83	24-33	5	90	1,29	C-E-D
400x1325	14	43	345	37-46	74-83	24-33	5	90	1,51	C-E-D
400x1515	16	43	345	37-46	74-83	24-33	5	90	1,72	C
400x1705	18	43	345	37-46	74-83	24-33	5	90	1,94	C
400x1895	20	43	345	37-46	74-83	24-33	5	90	2,15	C
500x375	4	43	445	37-46	74-83	24-33	5	90	0,49	C
500x565	6	43	445	37-46	74-83	24-33	5	90	0,73	C-E-D
500x755	8	43	445	37-46	74-83	24-33	5	90	0,98	C-E-D
500x945	10	43	445	37-46	74-83	24-33	5	90	1,22	C-E-D
500x1135	12	43	445	37-46	74-83	24-33	5	90	1,46	C-E-D
500x1325	14	43	445	37-46	74-83	24-33	5	90	1,71	C-E-D
500x1515	16	43	445	37-46	74-83	24-33	5	90	1,95	C
500x1705	18	43	445	37-46	74-83	24-33	5	90	2,19	C
500x1895	20	43	445	37-46	74-83	24-33	5	90	2,44	C
600x375	4	43	545	37-46	74-83	24-33	5	90	0,55	C
600x565	6	43	545	37-46	74-83	24-33	5	90	0,82	C-E-D
600x755	8	43	545	37-46	74-83	24-33	5	90	1,09	C-E-D
600x945	10	43	545	37-46	74-83	24-33	5	90	1,36	C-E-D
600x1135	12	43	545	37-46	74-83	24-33	5	90	1,63	C-E-D
600x1325	14	43	545	37-46	74-83	24-33	5	90	1,91	C-E-D
600x1515	16	43	545	37-46	74-83	24-33	5	90	2,18	C
600x1705	18	43	545	37-46	74-83	24-33	5	90	2,45	C
600x1895	20	43	545	37-46	74-83	24-33	5	90	2,72	C
700x375	4	43	645	37-46	74-83	24-33	5	90	0,60	C
700x565	6	43	645	37-46	74-83	24-33	5	90	0,90	C-E-D
700x755	8	43	645	37-46	74-83	24-33	5	90	1,20	C-E-D
700x945	10	43	645	37-46	74-83	24-33	5	90	1,51	C-E-D
700x1135	12	43	645	37-46	74-83	24-33	5	90	1,81	C-E-D
700x1325	14	43	645	37-46	74-83	24-33	5	90	2,11	C-E-D
700x1515	16	43	645	37-46	74-83	24-33	5	90	2,41	C
700x1705	18	43	645	37-46	74-83	24-33	5	90	2,71	C
700x1895	20	43	645	37-46	74-83	24-33	5	90	3,01	C
800x375	4	43	745	37-46	74-83	24-33	5	90	0,66	C
800x565	6	43	745	37-46	74-83	24-33	5	90	0,99	C-E-D
800x755	8	43	745	37-46	74-83	24-33	5	90	1,32	C-E-D
800x945	10	43	745	37-46	74-83	24-33	5	90	1,65	C-E-D
800x1135	12	43	745	37-46	74-83	24-33	5	90	1,98	C-E-D
800x1325	14	43	745	37-46	74-83	24-33	5	90	2,31	C-E-D
800x1515	16	43	745	37-46	74-83	24-33	5	90	2,64	C
800x1705	18	43	745	37-46	74-83	24-33	5	90	2,96	C
800x1895	20	43	745	37-46	74-83	24-33	5	90	3,29	C
900x375	4	43	845	37-46	74-83	24-33	5	90	0,72	C
900x565	6	43	845	37-46	74-83	24-33	5	90	1,08	C-E-D
900x755	8	43	845	37-46	74-83	24-33	5	90	1,43	C-E-D
900x945	10	43	845	37-46	74-83	24-33	5	90	1,79	C-E-D
900x1135	12	43	845	37-46	74-83	24-33	5	90	2,15	C-E-D
900x1325	14	43	845	37-46	74-83	24-33	5	90	2,51	C-E-D
900x1515	16	43	845	37-46	74-83	24-33	5	90	2,86	C
900x1705	18	43	845	37-46	74-83	24-33	5	90	3,22	C
900x1895	20	43	845	37-46	74-83	24-33	5	90	3,58	C
1000x375	4	43	945	37-46	74-83	24-33	5	90	0,77	C
1000x565	6	43	945	37-46	74-83	24-33	5	90	1,16	C-E-D
1000x755	8	43	945	37-46	74-83	24-33	5	90	1,55	C-E-D
1000x945	10	43	945	37-46	74-83	24-33	5	90	1,93	C-E-D
1000x1135	12	43	945	37-46	74-83	24-33	5	90	2,32	C-E-D
1000x1325	14	43	945	37-46	74-83	24-33	5	90	2,71	C-E-D
1000x1515	16	43	945	37-46	74-83	24-33	5	90	3,09	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x375	136	464	177	603
300x565	204	696	265	905
300x755	272	928	354	1206
300x945	340	1160	442	1508
300x1135	408	1392	531	1810
300x1325	476	1624	619	2111
300x1515	544	1856	708	2413
300x1705	612	2088	796	2714
300x1895	680	2320	884	3016
400x375	185	632	241	822
400x565	278	949	362	1233
400x755	371	1265	482	1644
400x945	464	1581	603	2055
400x1135	556	1897	723	2466
400x1325	649	2213	844	2877
400x1515	742	2529	964	3288
400x1705	834	2845	1085	3699
400x1895	927	3162	1205	4110
500x375	237	808	308	1050
500x565	355	1212	462	1575
500x755	474	1616	616	2100
500x945	592	2020	770	2626
500x1135	711	2424	924	3151
500x1325	829	2827	1078	3676
500x1515	948	3231	1232	4201
500x1705	1066	3635	1386	4726
500x1895	1185	4039	1540	5251
600x375	291	991	378	1288
600x565	436	1486	567	1932
600x755	581	1982	755	2576
600x945	726	2477	944	3220
600x1135	872	2972	1133	3864
600x1325	1017	3468	1322	4508
600x1515	1162	3963	1511	5152
600x1705	1308	4459	1700	5796
600x1895	1453	4954	1889	6440
700x375	332	1131	431	1470
700x565	498	1696	647	2205
700x755	663	2262	862	2941
700x945	829	2827	1078	3676
700x1135	995	3393	1294	4411
700x1325	1161	3958	1509	5146
700x1515	1327	4524	1725	5881
700x1705	1493	5089	1940	6616
700x1895	1658	5655	2156	7351
800x375	371	1265	482	1644
800x565	556	1897	723	2466
800x755	742	2529	964	3288
800x945	927	3162	1205	4110
800x1135	1113	3794	1446	4932
800x1325	1298	4426	1687	5754
800x1515	1483	5059	1928	6576
800x1705	1669	5691	2170	7398
800x1895	1854	6323	2411	8220
900x375	408	1392	531	1810
900x565	612	2088	796	2714
900x755	816	2784	1061	3619
900x945	1021	3480	1327	4524
900x1135	1225	4176	1592	5429
900x1325	1429	4872	1857	6334
900x1515	1633	5568	2123	7238
900x1705	1837	6264	2388	8143
900x1895	2041	6960	2653	9048
1000x375	444	1513	577	1967
1000x565	666	2270	865	2951
1000x755	888	3026	1154	3934
1000x945	1109	3783	1442	4918
1000x1135	1331	4540	1731	5902
1000x1325	1553	5296	2019	6885
1000x1515	1775	6053	2308	7869

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,46	3,37	0,02	390X410X78
3,68	4,76	0,02	390X600X78
4,92	6,33	0,03	390X790X78
6,15	7,73	0,03	390X980X78
7,37	9,11	0,04	390X1170X78
8,60	10,51	0,05	390X1360X78
9,83	11,92	0,05	390X1550X78
11,06	13,31	0,06	390X1740X78
12,29	14,71	0,06	390X1930X78
2,93	3,94	0,02	490X410X78
4,39	5,60	0,03	490X600X78
5,86	7,45	0,04	490X790X78
7,33	9,10	0,04	490X980X78
8,79	10,78	0,05	490X1170X78
10,26	12,44	0,06	490X1360X78
11,73	14,13	0,06	490X1550X78
13,18	15,76	0,07	490X1740X78
14,65	17,45	0,08	490X1930X78
3,41	4,53	0,02	590X410X78
5,10	6,45	0,03	590X600X78
6,81	8,57	0,04	590X790X78
8,51	10,50	0,05	590X980X78
10,21	12,44	0,06	590X1170X78
11,91	14,37	0,07	590X1360X78
13,62	16,32	0,08	590X1550X78
15,31	18,24	0,09	590X1740X78
17,02	20,19	0,09	590X1930X78
3,88	5,10	0,03	690X410X78
5,81	7,29	0,04	690X600X78
7,75	9,67	0,05	690X790X78
9,69	11,88	0,06	690X980X78
11,63	14,09	0,07	690X1170X78
13,57	16,29	0,08	690X1360X78
15,51	18,51	0,09	690X1550X78
17,44	20,71	0,10	690X1740X78
19,38	22,92	0,11	690X1930X78
4,35	5,67	0,03	790X410X78
6,52	8,15	0,04	790X600X78
8,70	10,79	0,05	790X790X78
10,88	13,28	0,07	790X980X78
13,04	15,73	0,08	790X1170X78
15,22	18,23	0,09	790X1360X78
17,40	20,71	0,10	790X1550X78
19,57	23,18	0,11	790X1740X78
21,74	25,66	0,12	790X1930X78
4,83	6,25	0,03	890X410X78
7,23	9,00	0,05	890X600X78
9,64	11,91	0,06	890X790X78
12,06	14,67	0,07	890X980X78
14,46	17,41	0,09	890X1170X78
16,88	20,17	0,10	890X1360X78
19,29	22,91	0,11	890X1550X78
21,69	25,65	0,13	890X1740X78
24,11	28,41	0,14	890X1930X78
5,30	6,83	0,04	990X410X78
7,94	9,84	0,05	990X600X78
10,59	13,03	0,07	990X790X78
13,24	16,05	0,08	990X980X78
15,88	19,06	0,10	990X1170X78
18,53	22,08	0,11	990X1360X78
21,18	25,11	0,12	990X1550X78
23,82	28,12	0,14	990X1740X78
26,47	31,15	0,15	990X1930X78
5,77	7,41	0,04	1090X410X78
8,65	10,69	0,06	1090X600X78
11,54	14,15	0,07	1090X790X78
14,42	17,43	0,09	1090X980X78
17,30	20,72	0,10	1090X1170X78
20,19	24,02	0,12	1090X1360X78
23,07	27,31	0,14	1090X1550X78

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(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x375	4	61	245	56-65	86-95	26-35	5	90	0,37	C
300x565	6	61	245	56-65	86-95	26-35	5	90	0,56	C-E-D
300x755	8	61	245	56-65	86-95	26-35	5	90	0,75	C-E-D
300x945	10	61	245	56-65	86-95	26-35	5	90	0,93	C-E-D
300x1135	12	61	245	56-65	86-95	26-35	5	90	1,12	C-E-D
300x1325	14	61	245	56-65	86-95	26-35	5	90	1,31	C-E-D
300x1515	16	61	245	56-65	86-95	26-35	5	90	1,49	C
300x1705	18	61	245	56-65	86-95	26-35	5	90	1,68	C
300x1895	20	61	245	56-65	86-95	26-35	5	90	1,86	C
400x375	4	61	345	56-65	86-95	26-35	5	90	0,43	C
400x565	6	61	345	56-65	86-95	26-35	5	90	0,65	C-E-D
400x755	8	61	345	56-65	86-95	26-35	5	90	0,86	C-E-D
400x945	10	61	345	56-65	86-95	26-35	5	90	1,08	C-E-D
400x1135	12	61	345	56-65	86-95	26-35	5	90	1,29	C-E-D
400x1325	14	61	345	56-65	86-95	26-35	5	90	1,51	C-E-D
400x1515	16	61	345	56-65	86-95	26-35	5	90	1,72	C
400x1705	18	61	345	56-65	86-95	26-35	5	90	1,94	C
400x1895	20	61	345	56-65	86-95	26-35	5	90	2,15	C
500x375	4	61	445	56-65	86-95	26-35	5	90	0,49	C
500x565	6	61	445	56-65	86-95	26-35	5	90	0,73	C-E-D
500x755	8	61	445	56-65	86-95	26-35	5	90	0,98	C-E-D
500x945	10	61	445	56-65	86-95	26-35	5	90	1,22	C-E-D
500x1135	12	61	445	56-65	86-95	26-35	5	90	1,46	C-E-D
500x1325	14	61	445	56-65	86-95	26-35	5	90	1,71	C-E-D
500x1515	16	61	445	56-65	86-95	26-35	5	90	1,95	C
500x1705	18	61	445	56-65	86-95	26-35	5	90	2,19	C
500x1895	20	61	445	56-65	86-95	26-35	5	90	2,44	C
600x375	4	61	545	56-65	86-95	26-35	5	90	0,55	C
600x565	6	61	545	56-65	86-95	26-35	5	90	0,82	C-E-D
600x755	8	61	545	56-65	86-95	26-35	5	90	1,09	C-E-D
600x945	10	61	545	56-65	86-95	26-35	5	90	1,36	C-E-D
600x1135	12	61	545	56-65	86-95	26-35	5	90	1,63	C-E-D
600x1325	14	61	545	56-65	86-95	26-35	5	90	1,91	C-E-D
600x1515	16	61	545	56-65	86-95	26-35	5	90	2,18	C
600x1705	18	61	545	56-65	86-95	26-35	5	90	2,45	C
600x1895	20	61	545	56-65	86-95	26-35	5	90	2,72	C
700x375	4	61	645	56-65	86-95	26-35	5	90	0,60	C
700x565	6	61	645	56-65	86-95	26-35	5	90	0,90	C-E-D
700x755	8	61	645	56-65	86-95	26-35	5	90	1,20	C-E-D
700x945	10	61	645	56-65	86-95	26-35	5	90	1,51	C-E-D
700x1135	12	61	645	56-65	86-95	26-35	5	90	1,81	C-E-D
700x1325	14	61	645	56-65	86-95	26-35	5	90	2,11	C-E-D
700x1515	16	61	645	56-65	86-95	26-35	5	90	2,41	C
700x1705	18	61	645	56-65	86-95	26-35	5	90	2,71	C
700x1895	20	61	645	56-65	86-95	26-35	5	90	3,01	C
800x375	4	61	745	56-65	86-95	26-35	5	90	0,66	C
800x565	6	61	745	56-65	86-95	26-35	5	90	0,99	C-E-D
800x755	8	61	745	56-65	86-95	26-35	5	90	1,32	C-E-D
800x945	10	61	745	56-65	86-95	26-35	5	90	1,65	C-E-D
800x1135	12	61	745	56-65	86-95	26-35	5	90	1,98	C-E-D
800x1325	14	61	745	56-65	86-95	26-35	5	90	2,31	C-E-D
800x1515	16	61	745	56-65	86-95	26-35	5	90	2,64	C
800x1705	18	61	745	56-65	86-95	26-35	5	90	2,96	C
800x1895	20	61	745	56-65	86-95	26-35	5	90	3,29	C
900x375	4	61	845	56-65	86-95	26-35	5	90	0,72	C
900x565	6	61	845	56-65	86-95	26-35	5	90	1,08	C-E-D
900x755	8	61	845	56-65	86-95	26-35	5	90	1,43	C-E-D
900x945	10	61	845	56-65	86-95	26-35	5	90	1,79	C-E-D
900x1135	12	61	845	56-65	86-95	26-35	5	90	2,15	C-E-D
900x1325	14	61	845	56-65	86-95	26-35	5	90	2,51	C-E-D
900x1515	16	61	845	56-65	86-95	26-35	5	90	2,86	C
900x1705	18	61	845	56-65	86-95	26-35	5	90	3,22	C
900x1895	20	61	845	56-65	86-95	26-35	5	90	3,58	C
1000x375	4	61	945	56-65	86-95	26-35	5	90	0,77	C
1000x565	6	61	945	56-65	86-95	26-35	5	90	1,16	C-E-D
1000x755	8	61	945	56-65	86-95	26-35	5	90	1,55	C-E-D
1000x945	10	61	945	56-65	86-95	26-35	5	90	1,93	C-E-D
1000x1135	12	61	945	56-65	86-95	26-35	5	90	2,32	C-E-D
1000x1325	14	61	945	56-65	86-95	26-35	5	90	2,71	C-E-D
1000x1515	16	61	945	56-65	86-95	26-35	5	90	3,09	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x375	191	653	249	848
300x565	287	979	373	1272
300x755	383	1305	498	1696
300x945	478	1631	622	2121
300x1135	574	1957	746	2545
300x1325	670	2284	871	2969
300x1515	765	2610	995	3393
300x1705	861	2936	1119	3817
300x1895	957	3262	1244	4241
400x375	261	889	339	1156
400x565	391	1334	508	1734
400x755	522	1778	678	2312
400x945	652	2223	847	2890
400x1135	782	2668	1017	3468
400x1325	913	3112	1186	4046
400x1515	1043	3557	1356	4624
400x1705	1173	4001	1525	5202
400x1895	1304	4446	1695	5780
500x375	333	1136	433	1477
500x565	500	1704	650	2215
500x755	666	2272	866	2954
500x945	833	2840	1083	3692
500x1135	999	3408	1299	4431
500x1325	1166	3976	1516	5169
500x1515	1333	4544	1732	5907
500x1705	1499	5112	1949	6646
500x1895	1666	5680	2165	7384
600x375	409	1393	531	1811
600x565	613	2090	797	2717
600x755	817	2787	1062	3623
600x945	1022	3483	1328	4528
600x1135	1226	4180	1594	5434
600x1325	1430	4877	1859	6340
600x1515	1634	5573	2125	7245
600x1705	1839	6270	2390	8151
600x1895	2043	6967	2656	9057
700x375	466	1590	606	2068
700x565	700	2386	909	3101
700x755	933	3181	1213	4135
700x945	1166	3976	1516	5169
700x1135	1399	4771	1819	6203
700x1325	1632	5567	2122	7237
700x1515	1866	6362	2425	8270
700x1705	2099	7157	2728	9304
700x1895	2332	7952	3032	10338
800x375	522	1778	678	2312
800x565	782	2668	1017	3468
800x755	1043	3557	1356	4624
800x945	1304	4446	1695	5780
800x1135	1565	5335	2034	6936
800x1325	1825	6224	2373	8092
800x1515	2086	7114	2712	9248
800x1705	2347	8003	3051	10404
800x1895	2608	8892	3390	11560
900x375	574	1957	746	2545
900x565	861	2936	1119	3817
900x755	1148	3915	1493	5089
900x945	1435	4894	1866	6362
900x1135	1722	5872	2239	7634
900x1325	2009	6851	2612	8906
900x1515	2296	7830	2985	10179
900x1705	2583	8809	3358	11451
900x1895	2870	9787	3731	12724
1000x375	624	2128	811	2766
1000x565	936	3192	1217	4150
1000x755	1248	4256	1623	5533
1000x945	1560	5320	2028	6916
1000x1135	1872	6384	2434	8299
1000x1325	2184	7448	2839	9682
1000x1515	2496	8512	3245	11066

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,34	4,28	0,02	400X415X101
5,00	6,15	0,03	400X605X101
6,68	8,18	0,04	400X795X101
8,35	10,05	0,04	400X985X101
10,01	11,91	0,05	400X1175X101
11,68	13,78	0,06	400X1365X101
13,35	15,67	0,07	400X1555X101
15,02	17,53	0,08	400X1745X101
16,69	19,40	0,08	400X1935X101
4,12	5,17	0,03	500X415X101
6,17	7,47	0,04	500X605X101
8,24	9,93	0,05	500X795X101
10,30	12,22	0,05	500X985X101
12,35	14,52	0,06	500X1175X101
14,41	16,81	0,07	500X1365X101
16,47	19,11	0,08	500X1555X101
18,53	21,39	0,09	500X1745X101
20,59	23,69	0,10	500X1935X101
4,90	6,08	0,03	600X415X101
7,34	8,79	0,04	600X605X101
9,80	11,67	0,05	600X795X101
12,25	14,40	0,06	600X985X101
14,69	17,11	0,08	600X1175X101
17,14	19,83	0,09	600X1365X101
19,59	22,55	0,10	600X1555X101
22,04	25,27	0,11	600X1745X101
24,49	27,98	0,12	600X1935X101
5,68	6,98	0,03	700X415X101
8,51	10,12	0,05	700X605X101
11,36	13,43	0,06	700X795X101
14,20	16,57	0,07	700X985X101
17,03	19,70	0,09	700X1175X101
19,87	22,85	0,10	700X1365X101
22,71	25,99	0,11	700X1555X101
25,55	29,13	0,13	700X1745X101
28,39	32,27	0,14	700X1935X101
6,46	7,89	0,04	800X415X101
9,68	11,44	0,05	800X605X101
12,92	15,17	0,07	800X795X101
16,15	18,75	0,08	800X985X101
19,37	22,29	0,10	800X1175X101
22,60	25,87	0,12	800X1365X101
25,83	29,44	0,13	800X1555X101
29,06	32,99	0,15	800X1745X101
32,29	36,57	0,16	800X1935X101
7,24	8,78	0,04	900X415X101
10,85	12,77	0,06	900X605X101
14,48	16,93	0,08	900X795X101
18,10	20,91	0,09	900X985X101
21,71	24,90	0,11	900X1175X101
25,33	28,89	0,13	900X1365X101
28,95	32,88	0,15	900X1555X101
32,57	36,87	0,16	900X1745X101
36,19	40,87	0,18	900X1935X101
8,02	9,68	0,05	1000X415X101
12,02	14,09	0,07	1000X605X101
16,04	18,66	0,09	1000X795X101
20,05	23,09	0,10	1000X985X101
24,05	27,49	0,12	1000X1175X101
28,06	31,90	0,14	1000X1365X101
32,07	36,32	0,16	1000X1555X101
36,08	40,73	0,18	1000X1745X101
40,09	45,15	0,20	1000X1935X101
8,80	10,58	0,05	1100X415X101
13,19	15,42	0,07	1100X605X101
17,60	20,42	0,09	1100X795X101
22,00	25,25	0,11	1100X985X101
26,39	30,08	0,14	1100X1175X101
30,79	34,93	0,16	1100X1365X101
35,19	39,77	0,18	1100X1555X101

ZENO

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x409	4	29	245	57-83	72-98	44-70	3	100	0,44	C-E-D
300x615	6	29	245	57-83	72-98	44-70	3	100	0,66	C-E-D
300x821	8	29	245	57-83	72-98	44-70	3	100	0,88	C-E-D
300x1027	10	29	245	57-83	72-98	44-70	3	100	1,09	C-E-D
300x1233	12	29	245	57-83	72-98	44-70	3	100	1,31	C-E-D
300x1439	14	29	245	57-83	72-98	44-70	3	100	1,53	C
300x1645	16	29	245	57-83	72-98	44-70	3	100	1,75	C
300x1851	18	29	245	57-83	72-98	44-70	3	100	1,97	C
400x409	4	29	345	57-83	72-98	44-70	3	100	0,50	C-E-D
400x615	6	29	345	57-83	72-98	44-70	3	100	0,74	C-E-D
400x821	8	29	345	57-83	72-98	44-70	3	100	0,99	C-E-D
400x1027	10	29	345	57-83	72-98	44-70	3	100	1,24	C-E-D
400x1233	12	29	345	57-83	72-98	44-70	3	100	1,48	C-E-D
400x1439	14	29	345	57-83	72-98	44-70	3	100	1,73	C
400x1645	16	29	345	57-83	72-98	44-70	3	100	1,98	C
400x1851	18	29	345	57-83	72-98	44-70	3	100	2,22	C
500x409	4	29	445	57-83	72-98	44-70	3	100	0,55	C-E-D
500x615	6	29	445	57-83	72-98	44-70	3	100	0,83	C-E-D
500x821	8	29	445	57-83	72-98	44-70	3	100	1,10	C-E-D
500x1027	10	29	445	57-83	72-98	44-70	3	100	1,38	C-E-D
500x1233	12	29	445	57-83	72-98	44-70	3	100	1,66	C-E-D
500x1439	14	29	445	57-83	72-98	44-70	3	100	1,93	C
500x1645	16	29	445	57-83	72-98	44-70	3	100	2,21	C
500x1851	18	29	445	57-83	72-98	44-70	3	100	2,48	C
600x409	4	29	545	57-83	72-98	44-70	3	100	0,61	C-E-D
600x615	6	29	545	57-83	72-98	44-70	3	100	0,92	C-E-D
600x821	8	29	545	57-83	72-98	44-70	3	100	1,22	C-E-D
600x1027	10	29	545	57-83	72-98	44-70	3	100	1,52	C-E-D
600x1233	12	29	545	57-83	72-98	44-70	3	100	1,83	C-E-D
600x1439	14	29	545	57-83	72-98	44-70	3	100	2,13	C
600x1645	16	29	545	57-83	72-98	44-70	3	100	2,43	C
600x1851	18	29	545	57-83	72-98	44-70	3	100	2,74	C
700x409	4	29	645	57-83	72-98	44-70	3	100	0,67	C-E-D
700x615	6	29	645	57-83	72-98	44-70	3	100	1,00	C-E-D
700x821	8	29	645	57-83	72-98	44-70	3	100	1,33	C-E-D
700x1027	10	29	645	57-83	72-98	44-70	3	100	1,67	C-E-D
700x1233	12	29	645	57-83	72-98	44-70	3	100	2,00	C-E-D
700x1439	14	29	645	57-83	72-98	44-70	3	100	2,33	C
700x1645	16	29	645	57-83	72-98	44-70	3	100	2,66	C
700x1851	18	29	645	57-83	72-98	44-70	3	100	3,00	C
800x409	4	29	745	57-83	72-98	44-70	3	100	0,73	C-E-D
800x615	6	29	745	57-83	72-98	44-70	3	100	1,09	C-E-D
800x821	8	29	745	57-83	72-98	44-70	3	100	1,45	C-E-D
800x1027	10	29	745	57-83	72-98	44-70	3	100	1,81	C-E-D
800x1233	12	29	745	57-83	72-98	44-70	3	100	2,17	C-E-D
800x1439	14	29	745	57-83	72-98	44-70	3	100	2,53	C
800x1645	16	29	745	57-83	72-98	44-70	3	100	2,89	C
800x1851	18	29	745	57-83	72-98	44-70	3	100	3,25	C
900x409	4	29	845	57-83	72-98	44-70	3	100	0,78	C-E-D
900x615	6	29	845	57-83	72-98	44-70	3	100	1,17	C-E-D
900x821	8	29	845	57-83	72-98	44-70	3	100	1,56	C-E-D
900x1027	10	29	845	57-83	72-98	44-70	3	100	1,95	C-E-D
900x1233	12	29	845	57-83	72-98	44-70	3	100	2,34	C-E-D
900x1439	14	29	845	57-83	72-98	44-70	3	100	2,73	C
900x1645	16	29	845	57-83	72-98	44-70	3	100	3,12	C
900x1851	18	29	845	57-83	72-98	44-70	3	100	3,51	C
1000x409	4	29	945	57-83	72-98	44-70	3	100	0,84	C-E-D
1000x615	6	29	945	57-83	72-98	44-70	3	100	1,26	C-E-D
1000x821	8	29	945	57-83	72-98	44-70	3	100	1,68	C-E-D
1000x1027	10	29	945	57-83	72-98	44-70	3	100	2,09	C-E-D
1000x1233	12	29	945	57-83	72-98	44-70	3	100	2,51	C-E-D
1000x1439	14	29	945	57-83	72-98	44-70	3	100	2,93	C
1000x1645	16	29	945	57-83	72-98	44-70	3	100	3,35	C
1000x1851	18	29	945	57-83	72-98	44-70	3	100	3,77	C
1200x409	4	29	1145	57-83	72-98	44-70	3	100	0,95	C-E-D
1200x615	6	29	1145	57-83	72-98	44-70	3	100	1,43	C-E-D
1200x821	8	29	1145	57-83	72-98	44-70	3	100	1,91	C-E-D
1200x1027	10	29	1145	57-83	72-98	44-70	3	100	2,38	C-E-D
1200x1233	12	29	1145	57-83	72-98	44-70	3	100	2,86	C-E-D
1200x1439	14	29	1145	57-83	72-98	44-70	3	100	3,33	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x409	109	373	142	485
300x615	164	560	213	728
300x821	219	746	284	970
300x1027	274	933	356	1213
300x1233	328	1119	427	1455
300x1439	383	1306	498	1698
300x1645	438	1492	569	1940
300x1851	492	1679	640	2183
400x409	149	508	194	661
400x615	224	763	291	991
400x821	298	1017	388	1322
400x1027	373	1271	485	1652
400x1233	447	1525	582	1983
400x1439	522	1780	678	2313
400x1645	596	2034	775	2644
400x1851	671	2288	872	2974
500x409	191	650	248	844
500x615	286	974	371	1267
500x821	381	1299	495	1689
500x1027	476	1624	619	2111
500x1233	571	1949	743	2533
500x1439	667	2274	867	2956
500x1645	762	2598	991	3378
500x1851	857	2923	1114	3800
600x409	234	797	304	1036
600x615	350	1195	456	1554
600x821	467	1593	607	2071
600x1027	584	1992	759	2589
600x1233	701	2390	911	3107
600x1439	818	2788	1063	3625
600x1645	935	3187	1215	4143
600x1851	1051	3585	1367	4661
700x409	267	909	347	1182
700x615	400	1364	520	1773
700x821	533	1819	693	2364
700x1027	667	2274	867	2956
700x1233	800	2728	1040	3547
700x1439	933	3183	1213	4138
700x1645	1067	3638	1387	4729
700x1851	1200	4092	1560	5320
800x409	298	1017	388	1322
800x615	447	1525	582	1983
800x821	596	2034	775	2644
800x1027	746	2542	969	3305
800x1233	895	3051	1163	3966
800x1439	1044	3559	1357	4627
800x1645	1193	4068	1551	5288
800x1851	1342	4576	1744	5949
900x409	328	1119	427	1455
900x615	492	1679	640	2183
900x821	656	2239	853	2910
900x1027	821	2798	1067	3638
900x1233	985	3358	1280	4365
900x1439	1149	3917	1493	5093
900x1645	1313	4477	1707	5820
900x1851	1477	5037	1920	6548
1000x409	357	1217	464	1582
1000x615	535	1825	696	2373
1000x821	714	2434	928	3164
1000x1027	892	3042	1160	3955
1000x1233	1070	3650	1392	4745
1000x1439	1249	4259	1624	5536
1000x1645	1427	4867	1855	6327
1000x1851	1606	5476	2087	7118
1200x409	410	1397	533	1816
1200x615	615	2096	799	2724
1200x821	819	2794	1065	3632
1200x1027	1024	3493	1332	4540
1200x1233	1229	4191	1598	5449
1200x1439	1434	4890	1864	6357

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,56	3,51	0,02	470X434X61
3,83	4,97	0,02	470X640X61
5,11	6,43	0,03	470X846X61
6,39	7,92	0,04	470X1052X61
7,66	9,38	0,04	470X1258X61
8,94	10,85	0,05	470X1464X61
10,22	12,32	0,05	470X1670X61
11,49	13,79	0,06	470X1876X61
2,94	3,99	0,02	570X434X61
4,40	5,68	0,03	570X640X61
5,87	7,39	0,03	570X846X61
7,34	9,08	0,04	570X1052X61
8,80	10,77	0,05	570X1258X61
10,27	12,47	0,06	570X1464X61
11,74	14,17	0,06	570X1670X61
13,20	15,87	0,07	570X1876X61
3,32	4,47	0,02	670X434X61
4,97	6,39	0,03	670X640X61
6,63	8,32	0,04	670X846X61
8,29	10,25	0,05	670X1052X61
9,94	12,16	0,06	670X1258X61
11,60	14,09	0,06	670X1464X61
13,26	16,02	0,07	670X1670X61
14,90	17,93	0,08	670X1876X61
3,70	4,95	0,03	770X434X61
5,54	7,10	0,04	770X640X61
7,39	9,24	0,04	770X846X61
9,24	11,41	0,05	770X1052X61
11,08	13,55	0,06	770X1258X61
12,92	15,69	0,07	770X1464X61
14,77	17,85	0,08	770X1670X61
16,61	20,00	0,09	770X1876X61
4,08	5,43	0,03	870X434X61
6,11	7,80	0,04	870X640X61
8,15	10,19	0,05	870X846X61
10,18	12,56	0,06	870X1052X61
12,21	14,93	0,07	870X1258X61
14,25	17,32	0,08	870X1464X61
16,29	19,70	0,09	870X1670X61
18,32	22,06	0,10	870X1876X61
4,46	5,92	0,03	970X434X61
6,68	8,51	0,04	970X640X61
8,90	11,11	0,06	970X846X61
11,13	13,72	0,07	970X1052X61
13,35	16,31	0,08	970X1258X61
15,58	18,93	0,09	970X1464X61
17,81	21,54	0,10	970X1670X61
20,02	24,13	0,12	970X1876X61
4,84	6,40	0,03	1070X434X61
7,25	9,23	0,05	1070X640X61
9,66	12,04	0,06	1070X846X61
12,08	14,88	0,07	1070X1052X61
14,49	17,71	0,09	1070X1258X61
16,90	20,52	0,10	1070X1464X61
19,32	23,36	0,11	1070X1670X61
21,73	26,20	0,13	1070X1876X61
5,22	6,88	0,04	1170X434X61
7,81	9,92	0,05	1170X640X61
10,42	12,98	0,07	1170X846X61
13,03	16,04	0,08	1170X1052X61
15,63	19,09	0,09	1170X1258X61
18,23	22,15	0,11	1170X1464X61
20,84	25,21	0,12	1170X1670X61
23,44	28,26	0,14	1170X1876X61
5,98	7,84	0,04	1370X434X61
8,95	11,33	0,06	1370X640X61
11,94	14,84	0,08	1370X846X61
14,92	18,35	0,09	1370X1052X61
17,90	21,86	0,11	1370X1258X61
20,89	25,38	0,13	1370X1464X61

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Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x300	7	33	245	56,5	72	40	15	30	0,39	C
300x345	8	33	245	56,5	72	40	15	30	0,45	C
300x390	9	33	245	56,5	72	40	15	30	0,50	C
300x435	10	33	245	56,5	72	40	15	30	0,56	C-E-D
300x480	11	33	245	56,5	72	40	15	30	0,61	C-E-D
300x525	12	33	245	56,5	72	40	15	30	0,67	C-E-D
300x570	13	33	245	56,5	72	40	15	30	0,73	C-E-D
300x615	14	33	245	56,5	72	40	15	30	0,78	C-E-D
300x660	15	33	245	56,5	72	40	15	30	0,84	C-E-D
300x705	16	33	245	56,5	72	40	15	30	0,90	C-E-D
300x750	17	33	245	56,5	72	40	15	30	0,95	C-E-D
300x795	18	33	245	56,5	72	40	15	30	1,01	C-E-D
300x840	19	33	245	56,5	72	40	15	30	1,06	C-E-D
300x885	20	33	245	56,5	72	40	15	30	1,12	C-E-D
300x930	21	33	245	56,5	72	40	15	30	1,18	C-E-D
300x975	22	33	245	56,5	72	40	15	30	1,23	C-E-D
300x1020	23	33	245	56,5	72	40	15	30	1,29	C-E-D
300x1065	24	33	245	56,5	72	40	15	30	1,35	C-E-D
300x1110	25	33	245	56,5	72	40	15	30	1,40	C-E-D
300x1155	26	33	245	56,5	72	40	15	30	1,46	C-E-D
300x1200	27	33	245	56,5	72	40	15	30	1,51	C-E-D
300x1245	28	33	245	56,5	72	40	15	30	1,57	C-E-D
300x1290	29	33	245	56,5	72	40	15	30	1,63	C-E-D
300x1335	30	33	245	56,5	72	40	15	30	1,68	C-E-D
300x1380	31	33	245	56,5	72	40	15	30	1,74	C-E-D
300x1425	32	33	245	56,5	72	40	15	30	1,80	C
300x1470	33	33	245	56,5	72	40	15	30	1,85	C
300x1515	34	33	245	56,5	72	40	15	30	1,91	C
300x1560	35	33	245	56,5	72	40	15	30	1,96	C
300x1605	36	33	245	56,5	72	40	15	30	2,02	C
300x1650	37	33	245	56,5	72	40	15	30	2,08	C
300x1695	38	33	245	56,5	72	40	15	30	2,13	C
300x1740	39	33	245	56,5	72	40	15	30	2,19	C
300x1785	40	33	245	56,5	72	40	15	30	2,25	C
400x300	7	33	345	56,5	72	40	15	30	0,49	C
400x345	8	33	345	56,5	72	40	15	30	0,56	C
400x390	9	33	345	56,5	72	40	15	30	0,63	C
400x435	10	33	345	56,5	72	40	15	30	0,70	C-E-D
400x480	11	33	345	56,5	72	40	15	30	0,77	C-E-D
400x525	12	33	345	56,5	72	40	15	30	0,84	C-E-D
400x570	13	33	345	56,5	72	40	15	30	0,91	C-E-D
400x615	14	33	345	56,5	72	40	15	30	0,98	C-E-D
400x660	15	33	345	56,5	72	40	15	30	1,05	C-E-D
400x705	16	33	345	56,5	72	40	15	30	1,12	C-E-D
400x750	17	33	345	56,5	72	40	15	30	1,20	C-E-D
400x795	18	33	345	56,5	72	40	15	30	1,27	C-E-D
400x840	19	33	345	56,5	72	40	15	30	1,34	C-E-D
400x885	20	33	345	56,5	72	40	15	30	1,41	C-E-D
400x930	21	33	345	56,5	72	40	15	30	1,48	C-E-D
400x975	22	33	345	56,5	72	40	15	30	1,55	C-E-D
400x1020	23	33	345	56,5	72	40	15	30	1,62	C-E-D
400x1065	24	33	345	56,5	72	40	15	30	1,69	C-E-D
400x1110	25	33	345	56,5	72	40	15	30	1,76	C-E-D
400x1155	26	33	345	56,5	72	40	15	30	1,83	C-E-D
400x1200	27	33	345	56,5	72	40	15	30	1,90	C-E-D
400x1245	28	33	345	56,5	72	40	15	30	1,97	C-E-D
400x1290	29	33	345	56,5	72	40	15	30	2,04	C-E-D
400x1335	30	33	345	56,5	72	40	15	30	2,11	C-E-D
400x1380	31	33	345	56,5	72	40	15	30	2,18	C-E-D
400x1425	32	33	345	56,5	72	40	15	30	2,25	C
400x1470	33	33	345	56,5	72	40	15	30	2,32	C
400x1515	34	33	345	56,5	72	40	15	30	2,39	C
400x1560	35	33	345	56,5	72	40	15	30	2,46	C
400x1605	36	33	345	56,5	72	40	15	30	2,54	C
400x1650	37	33	345	56,5	72	40	15	30	2,61	C
400x1695	38	33	345	56,5	72	40	15	30	2,68	C
400x1740	39	33	345	56,5	72	40	15	30	2,75	C
400x1785	40	33	345	56,5	72	40	15	30	2,82	C
500x300	7	33	445	56,5	72	40	15	30	0,59	C
500x345	8	33	445	56,5	72	40	15	30	0,68	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x300	105	357	136	464
300x345	120	408	155	530
300x390	134	458	175	596
300x435	149	509	194	662
300x480	164	560	214	728
300x525	179	611	233	795
300x570	194	662	252	861
300x615	209	713	272	927
300x660	224	764	291	993
300x705	239	815	311	1060
300x750	254	866	330	1126
300x795	269	917	350	1192
300x840	284	968	369	1258
300x885	299	1019	388	1324
300x930	314	1070	408	1391
300x975	329	1121	427	1457
300x1020	344	1172	447	1523
300x1065	359	1223	466	1589
300x1110	373	1274	486	1656
300x1155	388	1324	505	1722
300x1200	403	1375	524	1788
300x1245	418	1426	544	1854
300x1290	433	1477	563	1920
300x1335	448	1528	583	1987
300x1380	463	1579	602	2053
300x1425	478	1630	621	2119
300x1470	493	1681	641	2185
300x1515	508	1732	660	2252
300x1560	523	1783	680	2318
300x1605	538	1834	699	2384
300x1650	553	1885	719	2450
300x1695	568	1936	738	2516
300x1740	583	1987	757	2583
300x1785	598	2038	777	2649
400x300	143	486	185	632
400x345	163	555	212	722
400x390	183	625	238	812
400x435	204	694	265	903
400x480	224	764	291	993
400x525	244	833	318	1083
400x570	265	903	344	1173
400x615	285	972	371	1263
400x660	305	1041	397	1354
400x705	326	1111	423	1444
400x750	346	1180	450	1534
400x795	366	1250	476	1624
400x840	387	1319	503	1715
400x885	407	1388	529	1805
400x930	428	1458	556	1895
400x975	448	1527	582	1985
400x1020	468	1597	609	2076
400x1065	489	1666	635	2166
400x1110	509	1736	662	2256
400x1155	529	1805	688	2346
400x1200	550	1874	715	2437
400x1245	570	1944	741	2527
400x1290	590	2013	768	2617
400x1335	611	2083	794	2707
400x1380	631	2152	820	2798
400x1425	651	2221	847	2888
400x1470	672	2291	873	2978
400x1515	692	2360	900	3068
400x1560	713	2430	926	3159
400x1605	733	2499	953	3249
400x1650	753	2569	979	3339
400x1695	774	2638	1006	3429
400x1740	794	2707	1032	3520
400x1785	814	2777	1059	3610
500x300	182	621	237	807
500x345	208	710	271	922

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,12	2,88	0,01	390X335X68
2,43	3,25	0,02	390X380X68
2,74	3,59	0,02	390X425X68
3,05	3,94	0,02	390X470X68
3,36	4,29	0,02	390X515X68
3,66	4,63	0,02	390X560X68
3,97	4,97	0,02	390X605X68
4,28	5,33	0,02	390X650X68
4,58	5,66	0,02	390X695X68
4,89	6,02	0,02	390X740X68
5,20	6,36	0,03	390X785X68
5,50	6,70	0,03	390X830X68
5,81	7,06	0,03	390X875X68
6,12	7,40	0,03	390X920X68
6,43	7,75	0,03	390X965X68
6,74	8,10	0,03	390X1010X68
7,05	8,45	0,03	390X1055X68
7,35	8,78	0,03	390X1100X68
7,65	9,13	0,04	390X1145X68
7,96	9,47	0,04	390X1190X68
8,27	9,83	0,04	390X1235X68
8,58	10,17	0,04	390X1280X68
8,88	10,51	0,04	390X1325X68
9,19	10,87	0,04	390X1370X68
9,50	11,22	0,04	390X1415X68
9,81	11,55	0,04	390X1460X68
10,12	11,91	0,04	390X1505X68
10,43	12,27	0,05	390X1550X68
10,72	12,59	0,05	390X1595X68
11,03	12,94	0,05	390X1640X68
11,34	13,28	0,05	390X1685X68
11,65	13,65	0,05	390X1730X68
11,96	13,99	0,05	390X1775X68
12,27	14,33	0,05	390X1820X68
2,63	3,49	0,02	490X335X68
3,01	3,91	0,02	490X380X68
3,39	4,35	0,02	490X425X68
3,78	4,78	0,02	490X470X68
4,16	5,21	0,02	490X515X68
4,53	5,63	0,02	490X560X68
4,91	6,05	0,03	490X605X68
5,29	6,48	0,03	490X650X68
5,68	6,92	0,03	490X695X68
6,06	7,34	0,03	490X740X68
6,44	7,77	0,03	490X785X68
6,81	8,19	0,03	490X830X68
7,19	8,61	0,03	490X875X68
7,57	9,05	0,04	490X920X68
7,95	9,47	0,04	490X965X68
8,34	9,91	0,04	490X1010X68
8,72	10,34	0,04	490X1055X68
9,09	10,75	0,04	490X1100X68
9,47	11,18	0,04	490X1145X68
9,85	11,61	0,04	490X1190X68
10,24	12,04	0,05	490X1235X68
10,62	12,47	0,05	490X1280X68
10,99	12,89	0,05	490X1325X68
11,37	13,31	0,05	490X1370X68
11,75	13,75	0,05	490X1415X68
12,13	14,17	0,05	490X1460X68
12,52	14,61	0,06	490X1505X68
12,90	15,04	0,06	490X1550X68
13,27	15,45	0,06	490X1595X68
13,65	15,88	0,06	490X1640X68
14,03	16,31	0,06	490X1685X68
14,41	16,73	0,06	490X1730X68
14,79	17,16	0,06	490X1775X68
15,18	17,60	0,07	490X1820X68
3,14	4,09	0,02	590X335X68
3,60	4,60	0,02	590X380X68

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Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x308	3	48	245	39-48	70-79	24-33	4	100	0,30	C
300x412	4	48	245	39-48	70-79	24-33	4	100	0,40	C-E-D
300x516	5	48	245	39-48	70-79	24-33	4	100	0,49	C-E-D
300x620	6	48	245	39-48	70-79	24-33	4	100	0,59	C-E-D
300x724	7	48	245	39-48	70-79	24-33	4	100	0,69	C-E-D
300x828	8	48	245	39-48	70-79	24-33	4	100	0,79	C-E-D
300x932	9	48	245	39-48	70-79	24-33	4	100	0,89	C-E-D
300x1036	10	48	245	39-48	70-79	24-33	4	100	0,98	C-E-D
300x1140	11	48	245	39-48	70-79	24-33	4	100	1,08	C-E-D
300x1244	12	48	245	39-48	70-79	24-33	4	100	1,18	C-E-D
300x1348	13	48	245	39-48	70-79	24-33	4	100	1,28	C-E-D
300x1452	14	48	245	39-48	70-79	24-33	4	100	1,38	C
300x1556	15	48	245	39-48	70-79	24-33	4	100	1,48	C
300x1660	16	48	245	39-48	70-79	24-33	4	100	1,57	C
300x1764	17	48	245	39-48	70-79	24-33	4	100	1,67	C
300x1868	18	48	245	39-48	70-79	24-33	4	100	1,77	C
300x1972	19	48	245	39-48	70-79	24-33	4	100	1,87	C
400x308	3	48	345	39-48	70-79	24-33	4	100	0,34	C
400x412	4	48	345	39-48	70-79	24-33	4	100	0,45	C-E-D
400x516	5	48	345	39-48	70-79	24-33	4	100	0,57	C-E-D
400x620	6	48	345	39-48	70-79	24-33	4	100	0,68	C-E-D
400x724	7	48	345	39-48	70-79	24-33	4	100	0,79	C-E-D
400x828	8	48	345	39-48	70-79	24-33	4	100	0,90	C-E-D
400x932	9	48	345	39-48	70-79	24-33	4	100	1,02	C-E-D
400x1036	10	48	345	39-48	70-79	24-33	4	100	1,13	C-E-D
400x1140	11	48	345	39-48	70-79	24-33	4	100	1,24	C-E-D
400x1244	12	48	345	39-48	70-79	24-33	4	100	1,35	C-E-D
400x1348	13	48	345	39-48	70-79	24-33	4	100	1,47	C-E-D
400x1452	14	48	345	39-48	70-79	24-33	4	100	1,58	C
400x1556	15	48	345	39-48	70-79	24-33	4	100	1,69	C
400x1660	16	48	345	39-48	70-79	24-33	4	100	1,80	C
400x1764	17	48	345	39-48	70-79	24-33	4	100	1,92	C
400x1868	18	48	345	39-48	70-79	24-33	4	100	2,03	C
400x1972	19	48	345	39-48	70-79	24-33	4	100	2,14	C
500x308	3	48	445	39-48	70-79	24-33	4	100	0,38	C
500x412	4	48	445	39-48	70-79	24-33	4	100	0,51	C-E-D
500x516	5	48	445	39-48	70-79	24-33	4	100	0,64	C-E-D
500x620	6	48	445	39-48	70-79	24-33	4	100	0,76	C-E-D
500x724	7	48	445	39-48	70-79	24-33	4	100	0,89	C-E-D
500x828	8	48	445	39-48	70-79	24-33	4	100	1,02	C-E-D
500x932	9	48	445	39-48	70-79	24-33	4	100	1,14	C-E-D
500x1036	10	48	445	39-48	70-79	24-33	4	100	1,27	C-E-D
500x1140	11	48	445	39-48	70-79	24-33	4	100	1,40	C-E-D
500x1244	12	48	445	39-48	70-79	24-33	4	100	1,52	C-E-D
500x1348	13	48	445	39-48	70-79	24-33	4	100	1,65	C-E-D
500x1452	14	48	445	39-48	70-79	24-33	4	100	1,78	C
500x1556	15	48	445	39-48	70-79	24-33	4	100	1,90	C
500x1660	16	48	445	39-48	70-79	24-33	4	100	2,03	C
500x1764	17	48	445	39-48	70-79	24-33	4	100	2,16	C
500x1868	18	48	445	39-48	70-79	24-33	4	100	2,28	C
500x1972	19	48	445	39-48	70-79	24-33	4	100	2,41	C
600x308	3	48	545	39-48	70-79	24-33	4	100	0,43	C
600x412	4	48	545	39-48	70-79	24-33	4	100	0,57	C-E-D
600x516	5	48	545	39-48	70-79	24-33	4	100	0,71	C-E-D
600x620	6	48	545	39-48	70-79	24-33	4	100	0,85	C-E-D
600x724	7	48	545	39-48	70-79	24-33	4	100	0,99	C-E-D
600x828	8	48	545	39-48	70-79	24-33	4	100	1,13	C-E-D
600x932	9	48	545	39-48	70-79	24-33	4	100	1,27	C-E-D
600x1036	10	48	545	39-48	70-79	24-33	4	100	1,41	C-E-D
600x1140	11	48	545	39-48	70-79	24-33	4	100	1,55	C-E-D
600x1244	12	48	545	39-48	70-79	24-33	4	100	1,70	C-E-D
600x1348	13	48	545	39-48	70-79	24-33	4	100	1,84	C-E-D
600x1452	14	48	545	39-48	70-79	24-33	4	100	1,98	C
600x1556	15	48	545	39-48	70-79	24-33	4	100	2,12	C
600x1660	16	48	545	39-48	70-79	24-33	4	100	2,26	C
600x1764	17	48	545	39-48	70-79	24-33	4	100	2,40	C
600x1868	18	48	545	39-48	70-79	24-33	4	100	2,54	C
600x1972	19	48	545	39-48	70-79	24-33	4	100	2,68	C
700x308	3	48	645	39-48	70-79	24-33	4	100	0,47	C
700x412	4	48	645	39-48	70-79	24-33	4	100	0,62	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x308	66	224	85	291
300x412	88	299	114	389
300x516	110	374	142	486
300x620	132	448	171	583
300x724	153	523	199	680
300x828	175	598	228	777
300x932	197	673	256	874
300x1036	219	747	285	972
300x1140	241	822	313	1069
300x1244	263	897	342	1166
300x1348	285	972	370	1263
300x1452	307	1046	399	1360
300x1556	329	1121	427	1457
300x1660	351	1196	456	1554
300x1764	373	1271	484	1652
300x1868	395	1345	513	1749
300x1972	416	1420	541	1846
400x308	90	306	116	397
400x412	119	407	155	530
400x516	149	509	194	662
400x620	179	611	233	794
400x724	209	713	272	927
400x828	239	815	311	1059
400x932	269	917	349	1192
400x1036	299	1018	388	1324
400x1140	329	1120	427	1456
400x1244	358	1222	466	1589
400x1348	388	1324	505	1721
400x1452	418	1426	544	1854
400x1556	448	1528	582	1986
400x1660	478	1630	621	2118
400x1764	508	1731	660	2251
400x1868	538	1833	699	2383
400x1972	567	1935	738	2516
500x308	114	390	149	507
500x412	153	521	198	677
500x516	191	651	248	846
500x620	229	781	298	1015
500x724	267	911	347	1184
500x828	305	1041	397	1353
500x932	343	1171	446	1522
500x1036	382	1301	496	1692
500x1140	420	1431	546	1861
500x1244	458	1561	595	2030
500x1348	496	1692	645	2199
500x1452	534	1822	694	2368
500x1556	572	1952	744	2537
500x1660	611	2082	794	2706
500x1764	649	2212	843	2876
500x1868	687	2342	893	3045
500x1972	725	2472	943	3214
600x308	140	479	183	622
600x412	187	638	243	830
600x516	234	798	304	1037
600x620	281	958	365	1245
600x724	328	1117	426	1452
600x828	374	1277	487	1660
600x932	421	1436	548	1867
600x1036	468	1596	608	2075
600x1140	515	1755	669	2282
600x1244	562	1915	730	2490
600x1348	608	2075	791	2697
600x1452	655	2234	852	2905
600x1556	702	2394	913	3112
600x1660	749	2553	973	3319
600x1764	796	2713	1034	3527
600x1868	842	2873	1095	3734
600x1972	889	3032	1156	3942
700x308	160	547	208	710
700x412	214	729	278	947

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,05	2,95	0,02	390X343X83
2,74	3,74	0,02	390X447X83
3,43	4,52	0,02	390X551X83
4,10	5,24	0,03	390X655X83
4,78	6,20	0,03	390X759X83
5,47	6,95	0,03	390X863X83
6,16	7,74	0,04	390X967X83
6,84	8,51	0,04	390X1071X83
7,53	9,30	0,04	390X1175X83
8,20	10,06	0,05	390X1279X83
8,89	10,86	0,05	390X1383X83
9,57	11,61	0,05	390X1487X83
10,26	12,40	0,06	390X1591X83
10,94	13,16	0,06	390X1695X83
11,63	13,96	0,06	390X1799X83
12,30	14,72	0,07	390X1903X83
12,99	15,50	0,07	390X2007X83
2,47	3,46	0,02	490X343X83
3,29	4,40	0,02	490X447X83
4,11	5,34	0,03	490X551X83
4,93	6,21	0,03	490X655X83
5,75	7,33	0,04	490X759X83
6,57	8,23	0,04	490X863X83
7,40	9,18	0,04	490X967X83
8,22	10,11	0,05	490X1071X83
9,04	11,07	0,05	490X1175X83
9,85	11,96	0,06	490X1279X83
10,68	12,92	0,06	490X1383X83
11,50	13,83	0,07	490X1487X83
12,32	14,79	0,07	490X1591X83
13,15	15,71	0,07	490X1695X83
13,97	16,67	0,08	490X1799X83
14,78	17,56	0,08	490X1903X83
15,60	18,51	0,09	490X2007X83
2,88	3,97	0,02	590X343X83
3,84	5,06	0,03	590X447X83
4,80	6,16	0,03	590X551X83
5,75	7,18	0,04	590X655X83
6,71	8,45	0,04	590X759X83
7,68	9,53	0,05	590X863X83
8,64	10,63	0,05	590X967X83
9,60	11,72	0,06	590X1071X83
10,56	12,83	0,06	590X1175X83
11,51	13,89	0,07	590X1279X83
12,47	14,99	0,07	590X1383X83
13,43	16,06	0,08	590X1487X83
14,39	17,18	0,08	590X1591X83
15,35	18,24	0,09	590X1695X83
16,31	19,36	0,09	590X1799X83
17,26	20,42	0,10	590X1903X83
18,22	21,52	0,10	590X2007X83
3,29	4,47	0,02	690X343X83
4,39	5,71	0,03	690X447X83
5,49	6,97	0,04	690X551X83
6,58	8,15	0,04	690X655X83
7,68	9,58	0,05	690X759X83
8,78	10,80	0,05	690X863X83
9,88	12,08	0,06	690X967X83
10,97	13,30	0,07	690X1071X83
12,07	14,57	0,07	690X1175X83
13,16	15,79	0,08	690X1279X83
14,26	17,06	0,08	690X1383X83
15,36	18,29	0,09	690X1487X83
16,46	19,54	0,10	690X1591X83
17,55	20,77	0,10	690X1695X83
18,65	22,05	0,11	690X1799X83
19,74	23,27	0,11	690X1903X83
20,84	24,53	0,12	690X2007X83
3,71	4,98	0,03	790X343X83
4,95	6,38	0,03	790X447X83

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
405x800	4	120	745				4	100	0,93	C
510x800	6	120	745				4	100	1,24	C
615x800	8	120	745				4	100	1,54	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
x	x	x	x	✓	x

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
405x800	1456	4966	1893	6456
510x800	1872	6385	2434	8300
615x800	2289	7804	2975	10145

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
6,90	8,96	0,07	520X825X152
9,54	11,80	0,08	630X825X152
12,19	14,64	0,10	730X825X152

C: Central Heating / E: Electric / D: Dual Fuel

ISO 9001 Certified
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TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x236	3	60	245	56-65	86-95	26-35	4	60	0,23	C
300x316	4	60	245	56-65	86-95	26-35	4	60	0,31	C
300x396	5	60	245	56-65	86-95	26-35	4	60	0,38	C
300x476	6	60	245	56-65	86-95	26-35	4	60	0,46	C-E-D
300x556	7	60	245	56-65	86-95	26-35	4	60	0,53	C-E-D
300x636	8	60	245	56-65	86-95	26-35	4	60	0,61	C-E-D
300x716	9	60	245	56-65	86-95	26-35	4	60	0,69	C-E-D
300x796	10	60	245	56-65	86-95	26-35	4	60	0,76	C-E-D
300x876	11	60	245	56-65	86-95	26-35	4	60	0,84	C-E-D
300x956	12	60	245	56-65	86-95	26-35	4	60	0,92	C-E-D
300x1036	13	60	245	56-65	86-95	26-35	4	60	0,99	C-E-D
300x1116	14	60	245	56-65	86-95	26-35	4	60	1,07	C-E-D
300x1196	15	60	245	56-65	86-95	26-35	4	60	1,14	C-E-D
300x1276	16	60	245	56-65	86-95	26-35	4	60	1,22	C-E-D
300x1356	17	60	245	56-65	86-95	26-35	4	60	1,30	C-E-D
300x1436	18	60	245	56-65	86-95	26-35	4	60	1,37	C
300x1516	19	60	245	56-65	86-95	26-35	4	60	1,45	C
300x1596	20	60	245	56-65	86-95	26-35	4	60	1,52	C
300x1676	21	60	245	56-65	86-95	26-35	4	60	1,60	C
300x1756	22	60	245	56-65	86-95	26-35	4	60	1,68	C
300x1836	23	60	245	56-65	86-95	26-35	4	60	1,75	C
300x1916	24	60	245	56-65	86-95	26-35	4	60	1,83	C
300x1996	25	60	245	56-65	86-95	26-35	4	60	1,90	C
400x236	3	60	345	56-65	86-95	26-35	4	60	0,27	C
400x316	4	60	345	56-65	86-95	26-35	4	60	0,36	C
400x396	5	60	345	56-65	86-95	26-35	4	60	0,45	C
400x476	6	60	345	56-65	86-95	26-35	4	60	0,54	C-E-D
400x556	7	60	345	56-65	86-95	26-35	4	60	0,64	C-E-D
400x636	8	60	345	56-65	86-95	26-35	4	60	0,73	C-E-D
400x716	9	60	345	56-65	86-95	26-35	4	60	0,82	C-E-D
400x796	10	60	345	56-65	86-95	26-35	4	60	0,91	C-E-D
400x876	11	60	345	56-65	86-95	26-35	4	60	1,00	C-E-D
400x956	12	60	345	56-65	86-95	26-35	4	60	1,09	C-E-D
400x1036	13	60	345	56-65	86-95	26-35	4	60	1,18	C-E-D
400x1116	14	60	345	56-65	86-95	26-35	4	60	1,27	C-E-D
400x1196	15	60	345	56-65	86-95	26-35	4	60	1,36	C-E-D
400x1276	16	60	345	56-65	86-95	26-35	4	60	1,45	C-E-D
400x1356	17	60	345	56-65	86-95	26-35	4	60	1,54	C-E-D
400x1436	18	60	345	56-65	86-95	26-35	4	60	1,63	C
400x1516	19	60	345	56-65	86-95	26-35	4	60	1,72	C
400x1596	20	60	345	56-65	86-95	26-35	4	60	1,81	C
400x1676	21	60	345	56-65	86-95	26-35	4	60	1,90	C
400x1756	22	60	345	56-65	86-95	26-35	4	60	1,99	C
400x1836	23	60	345	56-65	86-95	26-35	4	60	2,08	C
400x1916	24	60	345	56-65	86-95	26-35	4	60	2,17	C
400x1996	25	60	345	56-65	86-95	26-35	4	60	2,26	C
500x236	3	60	445	56-65	86-95	26-35	4	60	0,32	C
500x316	4	60	445	56-65	86-95	26-35	4	60	0,42	C
500x396	5	60	445	56-65	86-95	26-35	4	60	0,53	C
500x476	6	60	445	56-65	86-95	26-35	4	60	0,63	C-E-D
500x556	7	60	445	56-65	86-95	26-35	4	60	0,74	C-E-D
500x636	8	60	445	56-65	86-95	26-35	4	60	0,84	C-E-D
500x716	9	60	445	56-65	86-95	26-35	4	60	0,94	C-E-D
500x796	10	60	445	56-65	86-95	26-35	4	60	1,05	C-E-D
500x876	11	60	445	56-65	86-95	26-35	4	60	1,15	C-E-D
500x956	12	60	445	56-65	86-95	26-35	4	60	1,26	C-E-D
500x1036	13	60	445	56-65	86-95	26-35	4	60	1,36	C-E-D
500x1116	14	60	445	56-65	86-95	26-35	4	60	1,47	C-E-D
500x1196	15	60	445	56-65	86-95	26-35	4	60	1,57	C-E-D
500x1276	16	60	445	56-65	86-95	26-35	4	60	1,68	C-E-D
500x1356	17	60	445	56-65	86-95	26-35	4	60	1,78	C-E-D
500x1436	18	60	445	56-65	86-95	26-35	4	60	1,89	C
500x1516	19	60	445	56-65	86-95	26-35	4	60	1,99	C
500x1596	20	60	445	56-65	86-95	26-35	4	60	2,10	C
500x1676	21	60	445	56-65	86-95	26-35	4	60	2,20	C
500x1756	22	60	445	56-65	86-95	26-35	4	60	2,30	C
500x1836	23	60	445	56-65	86-95	26-35	4	60	2,41	C
500x1916	24	60	445	56-65	86-95	26-35	4	60	2,51	C
500x1996	25	60	445	56-65	86-95	26-35	4	60	2,62	C
600x316	4	60	545	56-65	86-95	26-35	4	60	0,48	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x236	138	471	180	612
300x316	183	623	237	810
300x396	227	775	295	1007
300x476	272	926	353	1204
300x556	316	1078	411	1401
300x636	361	1230	469	1599
300x716	405	1381	527	1796
300x796	450	1533	584	1993
300x876	494	1685	642	2190
300x956	539	1836	700	2387
300x1036	583	1988	758	2585
300x1116	628	2140	816	2782
300x1196	672	2292	874	2979
300x1276	717	2443	931	3176
300x1356	761	2595	989	3373
300x1436	805	2747	1047	3571
300x1516	850	2898	1105	3768
300x1596	894	3050	1163	3965
300x1676	939	3202	1221	4162
300x1756	983	3353	1278	4360
300x1836	1028	3505	1336	4557
300x1916	1072	3657	1394	4754
300x1996	1117	3809	1452	4951
400x236	188	642	245	835
400x316	249	849	324	1103
400x396	310	1055	402	1372
400x476	370	1262	481	1641
400x556	431	1469	560	1910
400x636	491	1676	639	2178
400x716	552	1882	718	2447
400x796	613	2089	796	2716
400x876	673	2296	875	2985
400x956	734	2503	954	3253
400x1036	795	2709	1033	3522
400x1116	855	2916	1112	3791
400x1196	916	3123	1191	4060
400x1276	976	3330	1269	4328
400x1356	1037	3536	1348	4597
400x1436	1098	3743	1427	4866
400x1516	1158	3950	1506	5135
400x1596	1219	4157	1585	5403
400x1676	1280	4363	1663	5672
400x1756	1340	4570	1742	5941
400x1836	1401	4777	1821	6210
400x1916	1461	4983	1900	6479
400x1996	1522	5190	1979	6747
500x236	241	820	313	1066
500x316	318	1084	413	1410
500x396	395	1348	514	1753
500x476	473	1613	615	2096
500x556	550	1877	715	2440
500x636	628	2141	816	2783
500x716	705	2405	917	3126
500x796	783	2669	1018	3470
500x876	860	2933	1118	3813
500x956	938	3197	1219	4157
500x1036	1015	3461	1320	4500
500x1116	1093	3726	1420	4843
500x1196	1170	3990	1521	5187
500x1276	1247	4254	1622	5530
500x1356	1325	4518	1722	5873
500x1436	1402	4782	1823	6217
500x1516	1480	5046	1924	6560
500x1596	1557	5310	2024	6903
500x1676	1635	5575	2125	7247
500x1756	1712	5839	2226	7590
500x1836	1790	6103	2327	7934
500x1916	1867	6367	2427	8277
500x1996	1945	6631	2528	8620
600x316	390	1330	507	1729

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
1,74	2,53	0,02	390X276X100
2,30	3,17	0,02	390X356X100
2,86	3,81	0,02	390X436X100
3,41	4,45	0,03	390X516X100
3,97	5,08	0,03	390X596X100
4,53	5,89	0,03	390X676X100
5,09	6,54	0,03	390X756X100
5,65	7,17	0,04	390X836X100
6,21	7,83	0,04	390X916X100
6,76	8,45	0,04	390X996X100
7,32	9,10	0,05	390X1076X100
7,88	9,75	0,05	390X1156X100
8,44	10,38	0,05	390X1236X100
9,00	11,03	0,06	390X1316X100
9,56	11,67	0,06	390X1396X100
10,11	12,30	0,06	390X1476X100
10,68	12,97	0,07	390X1556X100
11,24	13,60	0,07	390X1636X100
11,80	14,25	0,07	390X1716X100
12,36	14,89	0,08	390X1796X100
12,92	15,53	0,08	390X1876X100
13,47	16,16	0,08	390X1956X100
14,03	16,81	0,08	390X2036X100
2,20	3,08	0,02	490X276X100
2,90	3,88	0,02	490X356X100
3,60	4,68	0,03	490X436X100
4,30	5,47	0,03	490X516X100
5,00	6,27	0,03	490X596X100
5,70	7,23	0,04	490X676X100
6,40	8,03	0,04	490X756X100
7,11	8,83	0,05	490X836X100
7,81	9,64	0,05	490X916X100
8,50	10,42	0,05	490X996X100
9,20	11,22	0,06	490X1076X100
9,91	12,02	0,06	490X1156X100
10,61	12,82	0,07	490X1236X100
11,31	13,62	0,07	490X1316X100
12,01	14,41	0,07	490X1396X100
12,71	15,22	0,08	490X1476X100
13,41	16,02	0,08	490X1556X100
14,11	16,81	0,09	490X1636X100
14,81	17,61	0,09	490X1716X100
15,52	18,41	0,09	490X1796X100
16,22	19,21	0,10	490X1876X100
16,91	20,00	0,10	490X1956X100
17,61	20,80	0,10	490X2036X100
2,65	3,62	0,02	590X276X100
3,50	4,60	0,03	590X356X100
4,34	5,53	0,03	590X436X100
5,18	6,49	0,04	590X516X100
6,02	7,44	0,04	590X596X100
6,87	8,57	0,04	590X676X100
7,71	9,52	0,05	590X756X100
8,56	10,47	0,05	590X836X100
9,40	11,43	0,06	590X916X100
10,24	12,38	0,06	590X996X100
11,08	13,34	0,07	590X1076X100
11,93	14,31	0,07	590X1156X100
12,77	15,24	0,08	590X1236X100
13,62	16,21	0,08	590X1316X100
14,46	17,16	0,09	590X1396X100
15,30	18,12	0,09	590X1476X100
16,14	19,08	0,10	590X1556X100
16,99	20,02	0,10	590X1636X100
17,83	20,98	0,11	590X1716X100
18,68	21,94	0,11	590X1796X100
19,52	22,90	0,12	590X1876X100
20,36	23,84	0,12	590X1956X100
21,20	24,80	0,13	590X2036X100
4,10	5,31	0,03	690X356X100

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(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x294	3	37	245	43-52	61-70	26-35	6	94	0,26	C
300x394	4	37	245	43-52	61-70	26-35	6	94	0,35	C
300x494	5	37	245	43-52	61-70	26-35	6	94	0,44	C-E-D
300x594	6	37	245	43-52	61-70	26-35	6	94	0,53	C-E-D
300x694	7	37	245	43-52	61-70	26-35	6	94	0,61	C-E-D
300x794	8	37	245	43-52	61-70	26-35	6	94	0,70	C-E-D
300x894	9	37	245	43-52	61-70	26-35	6	94	0,79	C-E-D
300x994	10	37	245	43-52	61-70	26-35	6	94	0,88	C-E-D
300x1094	11	37	245	43-52	61-70	26-35	6	94	0,96	C-E-D
300x1194	12	37	245	43-52	61-70	26-35	6	94	1,05	C-E-D
300x1294	13	37	245	43-52	61-70	26-35	6	94	1,14	C-E-D
300x1394	14	37	245	43-52	61-70	26-35	6	94	1,22	C-E-D
300x1494	15	37	245	43-52	61-70	26-35	6	94	1,31	C
300x1594	16	37	245	43-52	61-70	26-35	6	94	1,40	C
300x1694	17	37	245	43-52	61-70	26-35	6	94	1,49	C
300x1794	18	37	245	43-52	61-70	26-35	6	94	1,57	C
300x1894	19	37	245	43-52	61-70	26-35	6	94	1,66	C
300x1994	20	37	245	43-52	61-70	26-35	6	94	1,75	C
400x294	3	37	345	43-52	61-70	26-35	6	94	0,31	C
400x394	4	37	345	43-52	61-70	26-35	6	94	0,41	C
400x494	5	37	345	43-52	61-70	26-35	6	94	0,51	C-E-D
400x594	6	37	345	43-52	61-70	26-35	6	94	0,61	C-E-D
400x694	7	37	345	43-52	61-70	26-35	6	94	0,71	C-E-D
400x794	8	37	345	43-52	61-70	26-35	6	94	0,81	C-E-D
400x894	9	37	345	43-52	61-70	26-35	6	94	0,92	C-E-D
400x994	10	37	345	43-52	61-70	26-35	6	94	1,02	C-E-D
400x1094	11	37	345	43-52	61-70	26-35	6	94	1,12	C-E-D
400x1194	12	37	345	43-52	61-70	26-35	6	94	1,22	C-E-D
400x1294	13	37	345	43-52	61-70	26-35	6	94	1,32	C-E-D
400x1394	14	37	345	43-52	61-70	26-35	6	94	1,42	C-E-D
400x1494	15	37	345	43-52	61-70	26-35	6	94	1,53	C
400x1594	16	37	345	43-52	61-70	26-35	6	94	1,63	C
400x1694	17	37	345	43-52	61-70	26-35	6	94	1,73	C
400x1794	18	37	345	43-52	61-70	26-35	6	94	1,83	C
400x1894	19	37	345	43-52	61-70	26-35	6	94	1,93	C
400x1994	20	37	345	43-52	61-70	26-35	6	94	2,03	C
500x294	3	37	445	43-52	61-70	26-35	6	94	0,35	C
500x394	4	37	445	43-52	61-70	26-35	6	94	0,47	C
500x494	5	37	445	43-52	61-70	26-35	6	94	0,58	C-E-D
500x594	6	37	445	43-52	61-70	26-35	6	94	0,70	C-E-D
500x694	7	37	445	43-52	61-70	26-35	6	94	0,81	C-E-D
500x794	8	37	445	43-52	61-70	26-35	6	94	0,93	C-E-D
500x894	9	37	445	43-52	61-70	26-35	6	94	1,05	C-E-D
500x994	10	37	445	43-52	61-70	26-35	6	94	1,16	C-E-D
500x1094	11	37	445	43-52	61-70	26-35	6	94	1,28	C-E-D
500x1194	12	37	445	43-52	61-70	26-35	6	94	1,39	C-E-D
500x1294	13	37	445	43-52	61-70	26-35	6	94	1,51	C-E-D
500x1394	14	37	445	43-52	61-70	26-35	6	94	1,62	C-E-D
500x1494	15	37	445	43-52	61-70	26-35	6	94	1,74	C
500x1594	16	37	445	43-52	61-70	26-35	6	94	1,86	C
500x1694	17	37	445	43-52	61-70	26-35	6	94	1,97	C
500x1794	18	37	445	43-52	61-70	26-35	6	94	2,09	C
500x1894	19	37	445	43-52	61-70	26-35	6	94	2,20	C
500x1994	20	37	445	43-52	61-70	26-35	6	94	2,32	C
600x294	3	37	545	43-52	61-70	26-35	6	94	0,39	C
600x394	4	37	545	43-52	61-70	26-35	6	94	0,52	C
600x494	5	37	545	43-52	61-70	26-35	6	94	0,65	C-E-D
600x594	6	37	545	43-52	61-70	26-35	6	94	0,78	C-E-D
600x694	7	37	545	43-52	61-70	26-35	6	94	0,91	C-E-D
600x794	8	37	545	43-52	61-70	26-35	6	94	1,04	C-E-D
600x894	9	37	545	43-52	61-70	26-35	6	94	1,17	C-E-D
600x994	10	37	545	43-52	61-70	26-35	6	94	1,30	C-E-D
600x1094	11	37	545	43-52	61-70	26-35	6	94	1,43	C-E-D
600x1194	12	37	545	43-52	61-70	26-35	6	94	1,56	C-E-D
600x1294	13	37	545	43-52	61-70	26-35	6	94	1,69	C-E-D
600x1394	14	37	545	43-52	61-70	26-35	6	94	1,83	C-E-D
600x1494	15	37	545	43-52	61-70	26-35	6	94	1,96	C
600x1594	16	37	545	43-52	61-70	26-35	6	94	2,09	C
600x1694	17	37	545	43-52	61-70	26-35	6	94	2,22	C
600x1794	18	37	545	43-52	61-70	26-35	6	94	2,35	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x294	95	324	123	421
300x394	125	428	163	556
300x494	156	532	203	692
300x594	187	636	243	827
300x694	217	740	282	962
300x794	248	845	322	1098
300x894	278	949	362	1233
300x994	309	1053	401	1369
300x1094	339	1157	441	1504
300x1194	370	1261	481	1640
300x1294	400	1366	521	1775
300x1394	431	1470	560	1911
300x1494	462	1574	600	2046
300x1594	492	1678	640	2181
300x1694	523	1782	679	2317
300x1794	553	1886	719	2452
300x1894	584	1991	759	2588
300x1994	614	2095	799	2723
400x294	129	441	168	573
400x394	171	583	222	758
400x494	213	725	276	942
400x594	254	867	330	1127
400x694	296	1009	385	1312
400x794	338	1151	439	1496
400x894	379	1293	493	1681
400x994	421	1435	547	1865
400x1094	462	1577	601	2050
400x1194	504	1719	655	2235
400x1294	546	1861	709	2419
400x1394	587	2003	764	2604
400x1494	629	2145	818	2788
400x1594	671	2287	872	2973
400x1694	712	2429	926	3157
400x1794	754	2571	980	3342
400x1894	796	2713	1034	3527
400x1994	837	2855	1088	3711
500x294	165	563	215	732
500x394	218	745	284	968
500x494	272	926	353	1204
500x594	325	1108	422	1440
500x694	378	1289	491	1676
500x794	431	1470	561	1911
500x894	484	1652	630	2147
500x994	538	1833	699	2383
500x1094	591	2015	768	2619
500x1194	644	2196	837	2855
500x1294	697	2377	906	3091
500x1394	750	2559	976	3326
500x1494	804	2740	1045	3562
500x1594	857	2922	1114	3798
500x1694	910	3103	1183	4034
500x1794	963	3284	1252	4270
500x1894	1016	3466	1321	4506
500x1994	1070	3647	1390	4741
600x294	203	691	263	898
600x394	268	913	348	1187
600x494	333	1136	433	1477
600x594	398	1358	518	1766
600x694	464	1581	603	2055
600x794	529	1803	688	2344
600x894	594	2026	772	2634
600x994	659	2248	857	2923
600x1094	725	2471	942	3212
600x1194	790	2693	1027	3501
600x1294	855	2916	1112	3791
600x1394	920	3138	1196	4080
600x1494	986	3361	1281	4369
600x1594	1051	3583	1366	4658
600x1694	1116	3806	1451	4948
600x1794	1181	4028	1536	5237

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
1,74	2,56	0,01	390X329X72
2,30	3,22	0,02	390X429X72
2,86	3,86	0,02	390X529X72
3,41	4,51	0,02	390X629X72
3,97	5,31	0,03	390X729X72
4,53	5,95	0,03	390X829X72
5,09	6,61	0,03	390X929X72
5,65	7,25	0,03	390X1029X72
6,21	7,90	0,04	390X1129X72
6,76	8,55	0,04	390X1229X72
7,31	9,17	0,04	390X1329X72
7,87	9,83	0,05	390X1429X72
8,43	10,47	0,05	390X1529X72
8,99	11,12	0,05	390X1629X72
9,55	11,77	0,05	390X1729X72
10,10	12,40	0,06	390X1829X72
10,66	13,06	0,06	390X1929X72
11,22	13,70	0,06	390X2029X72
2,15	3,07	0,02	490X329X72
2,84	3,87	0,02	490X429X72
3,52	4,65	0,02	490X529X72
4,19	5,42	0,03	490X629X72
4,88	6,38	0,03	490X729X72
5,56	7,17	0,03	490X829X72
6,25	7,97	0,04	490X929X72
6,93	8,74	0,04	490X1029X72
7,61	9,54	0,04	490X1129X72
8,29	10,31	0,05	490X1229X72
8,97	11,11	0,05	490X1329X72
9,65	11,90	0,06	490X1429X72
10,34	12,68	0,06	490X1529X72
11,02	13,48	0,06	490X1629X72
11,70	14,25	0,07	490X1729X72
12,38	15,04	0,07	490X1829X72
13,06	15,84	0,07	490X1929X72
13,75	16,62	0,08	490X2029X72
2,56	3,57	0,02	590X329X72
3,37	4,50	0,02	590X429X72
4,18	5,43	0,03	590X529X72
4,98	6,35	0,03	590X629X72
5,79	7,45	0,04	590X729X72
6,59	8,37	0,04	590X829X72
7,40	9,31	0,04	590X929X72
8,21	10,24	0,05	590X1029X72
9,02	11,17	0,05	590X1129X72
9,82	12,10	0,06	590X1229X72
10,63	13,03	0,06	590X1329X72
11,43	13,96	0,07	590X1429X72
12,24	14,89	0,07	590X1529X72
13,05	15,82	0,07	590X1629X72
13,86	16,75	0,08	590X1729X72
14,66	17,68	0,08	590X1829X72
15,47	18,61	0,09	590X1929X72
16,27	19,54	0,09	590X2029X72
2,97	4,07	0,02	690X329X72
3,90	5,13	0,03	690X429X72
4,84	6,21	0,03	690X529X72
5,76	7,28	0,04	690X629X72
6,69	8,51	0,04	690X729X72
7,63	9,58	0,05	690X829X72
8,56	10,66	0,05	690X929X72
9,49	11,73	0,06	690X1029X72
10,43	12,82	0,06	690X1129X72
11,35	13,87	0,07	690X1229X72
12,28	14,94	0,07	690X1329X72
13,21	16,01	0,08	690X1429X72
14,15	17,10	0,08	690X1529X72
15,08	18,18	0,09	690X1629X72
16,01	19,24	0,09	690X1729X72
16,94	20,31	0,10	690X1829X72

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Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x300	6	37	245	44-53	63-72	26-35	6	45	0,36	C
300x351	7	37	245	44-53	63-72	26-35	6	45	0,42	C
300x402	8	37	245	44-53	63-72	26-35	6	45	0,48	C-E-D
300x453	9	37	245	44-53	63-72	26-35	6	45	0,54	C-E-D
300x504	10	37	245	44-53	63-72	26-35	6	45	0,60	C-E-D
300x555	11	37	245	44-53	63-72	26-35	6	45	0,66	C-E-D
300x606	12	37	245	44-53	63-72	26-35	6	45	0,72	C-E-D
300x657	13	37	245	44-53	63-72	26-35	6	45	0,78	C-E-D
300x708	14	37	245	44-53	63-72	26-35	6	45	0,84	C-E-D
300x759	15	37	245	44-53	63-72	26-35	6	45	0,90	C-E-D
300x810	16	37	245	44-53	63-72	26-35	6	45	0,96	C-E-D
300x861	17	37	245	44-53	63-72	26-35	6	45	1,01	C-E-D
300x912	18	37	245	44-53	63-72	26-35	6	45	1,07	C-E-D
300x963	19	37	245	44-53	63-72	26-35	6	45	1,13	C-E-D
300x1014	20	37	245	44-53	63-72	26-35	6	45	1,19	C-E-D
300x1065	21	37	245	44-53	63-72	26-35	6	45	1,25	C-E-D
300x1116	22	37	245	44-53	63-72	26-35	6	45	1,31	C-E-D
300x1167	23	37	245	44-53	63-72	26-35	6	45	1,37	C-E-D
300x1218	24	37	245	44-53	63-72	26-35	6	45	1,43	C-E-D
300x1269	25	37	245	44-53	63-72	26-35	6	45	1,49	C-E-D
300x1320	26	37	245	44-53	63-72	26-35	6	45	1,55	C-E-D
300x1371	27	37	245	44-53	63-72	26-35	6	45	1,61	C-E-D
300x1422	28	37	245	44-53	63-72	26-35	6	45	1,67	C
300x1473	29	37	245	44-53	63-72	26-35	6	45	1,73	C
300x1524	30	37	245	44-53	63-72	26-35	6	45	1,79	C
300x1575	31	37	245	44-53	63-72	26-35	6	45	1,85	C
300x1626	32	37	245	44-53	63-72	26-35	6	45	1,91	C
300x1677	33	37	245	44-53	63-72	26-35	6	45	1,97	C
300x1728	34	37	245	44-53	63-72	26-35	6	45	2,03	C
300x1779	35	37	245	44-53	63-72	26-35	6	45	2,09	C
300x1830	36	37	245	44-53	63-72	26-35	6	45	2,15	C
300x1881	37	37	245	44-53	63-72	26-35	6	45	2,21	C
300x1932	38	37	245	44-53	63-72	26-35	6	45	2,27	C
300x1983	39	37	245	44-53	63-72	26-35	6	45	2,33	C
400x300	6	37	345	44-53	63-72	26-35	6	45	0,45	C
400x351	7	37	345	44-53	63-72	26-35	6	45	0,52	C
400x402	8	37	345	44-53	63-72	26-35	6	45	0,59	C-E-D
400x453	9	37	345	44-53	63-72	26-35	6	45	0,67	C-E-D
400x504	10	37	345	44-53	63-72	26-35	6	45	0,74	C-E-D
400x555	11	37	345	44-53	63-72	26-35	6	45	0,81	C-E-D
400x606	12	37	345	44-53	63-72	26-35	6	45	0,89	C-E-D
400x657	13	37	345	44-53	63-72	26-35	6	45	0,96	C-E-D
400x708	14	37	345	44-53	63-72	26-35	6	45	1,04	C-E-D
400x759	15	37	345	44-53	63-72	26-35	6	45	1,11	C-E-D
400x810	16	37	345	44-53	63-72	26-35	6	45	1,18	C-E-D
400x861	17	37	345	44-53	63-72	26-35	6	45	1,26	C-E-D
400x912	18	37	345	44-53	63-72	26-35	6	45	1,33	C-E-D
400x963	19	37	345	44-53	63-72	26-35	6	45	1,41	C-E-D
400x1014	20	37	345	44-53	63-72	26-35	6	45	1,48	C-E-D
400x1065	21	37	345	44-53	63-72	26-35	6	45	1,55	C-E-D
400x1116	22	37	345	44-53	63-72	26-35	6	45	1,63	C-E-D
400x1167	23	37	345	44-53	63-72	26-35	6	45	1,70	C-E-D
400x1218	24	37	345	44-53	63-72	26-35	6	45	1,78	C-E-D
400x1269	25	37	345	44-53	63-72	26-35	6	45	1,85	C-E-D
400x1320	26	37	345	44-53	63-72	26-35	6	45	1,92	C-E-D
400x1371	27	37	345	44-53	63-72	26-35	6	45	2,00	C-E-D
400x1422	28	37	345	44-53	63-72	26-35	6	45	2,07	C
400x1473	29	37	345	44-53	63-72	26-35	6	45	2,15	C
400x1524	30	37	345	44-53	63-72	26-35	6	45	2,22	C
400x1575	31	37	345	44-53	63-72	26-35	6	45	2,29	C
400x1626	32	37	345	44-53	63-72	26-35	6	45	2,37	C
400x1677	33	37	345	44-53	63-72	26-35	6	45	2,44	C
400x1728	34	37	345	44-53	63-72	26-35	6	45	2,51	C
400x1779	35	37	345	44-53	63-72	26-35	6	45	2,59	C
400x1830	36	37	345	44-53	63-72	26-35	6	45	2,66	C
400x1881	37	37	345	44-53	63-72	26-35	6	45	2,74	C
400x1932	38	37	345	44-53	63-72	26-35	6	45	2,81	C
400x1983	39	37	345	44-53	63-72	26-35	6	45	2,88	C
500x300	6	37	445	44-53	63-72	26-35	6	45	0,53	C
500x351	7	37	445	44-53	63-72	26-35	6	45	0,62	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x300	156	531	202	690
300x351	182	620	236	806
300x402	208	708	270	921
300x453	234	797	304	1036
300x504	260	885	337	1151
300x555	286	974	371	1266
300x606	312	1062	405	1381
300x657	337	1151	439	1496
300x708	363	1239	472	1611
300x759	389	1328	506	1726
300x810	415	1416	540	1841
300x861	441	1505	574	1956
300x912	467	1593	607	2071
300x963	493	1682	641	2186
300x1014	519	1770	675	2302
300x1065	545	1859	709	2417
300x1116	571	1947	742	2532
300x1167	597	2036	776	2647
300x1218	623	2125	810	2762
300x1269	649	2213	844	2877
300x1320	675	2302	877	2992
300x1371	701	2390	911	3107
300x1422	727	2479	945	3222
300x1473	753	2567	979	3337
300x1524	779	2656	1012	3452
300x1575	805	2744	1046	3567
300x1626	831	2833	1080	3682
300x1677	857	2921	1114	3798
300x1728	883	3010	1147	3913
300x1779	909	3098	1181	4028
300x1830	935	3187	1215	4143
300x1881	960	3275	1249	4258
300x1932	986	3364	1282	4373
300x1983	1012	3452	1316	4488
400x300	212	724	276	941
400x351	248	844	322	1098
400x402	283	965	368	1255
400x453	318	1086	414	1411
400x504	354	1206	460	1568
400x555	389	1327	506	1725
400x606	425	1448	552	1882
400x657	460	1568	598	2039
400x708	495	1689	644	2196
400x759	531	1809	690	2352
400x810	566	1930	736	2509
400x861	601	2051	782	2666
400x912	637	2171	828	2823
400x963	672	2292	874	2980
400x1014	708	2413	920	3136
400x1065	743	2533	966	3293
400x1116	778	2654	1012	3450
400x1167	814	2775	1058	3607
400x1218	849	2895	1104	3764
400x1269	884	3016	1150	3921
400x1320	920	3136	1196	4077
400x1371	955	3257	1242	4234
400x1422	991	3378	1288	4391
400x1473	1026	3498	1334	4548
400x1524	1061	3619	1380	4705
400x1575	1097	3740	1426	4861
400x1626	1132	3860	1472	5018
400x1677	1167	3981	1518	5175
400x1728	1203	4101	1564	5332
400x1779	1238	4222	1610	5489
400x1830	1274	4343	1656	5646
400x1881	1309	4463	1702	5802
400x1932	1344	4584	1748	5959
400x1983	1380	4705	1794	6116
500x300	271	925	353	1202
500x351	316	1079	411	1403

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,24	3,07	0,01	390X335X72
2,62	3,51	0,02	390X386X72
2,99	3,91	0,02	390X437X72
3,37	4,34	0,02	390X488X72
3,74	4,76	0,02	390X539X72
4,12	5,34	0,02	390X590X72
4,48	5,75	0,02	390X641X72
4,86	6,16	0,02	390X692X72
5,24	6,60	0,03	390X743X72
5,61	7,01	0,03	390X794X72
5,99	7,43	0,03	390X845X72
6,36	7,86	0,03	390X896X72
6,73	8,26	0,03	390X947X72
7,11	8,69	0,03	390X998X72
7,48	9,10	0,03	390X1049X72
7,86	9,52	0,04	390X1100X72
8,23	9,94	0,04	390X1151X72
8,61	10,37	0,04	390X1202X72
8,97	10,78	0,04	390X1253X72
9,35	11,19	0,04	390X1304X72
9,73	11,62	0,04	390X1355X72
10,10	12,04	0,04	390X1406X72
10,48	12,46	0,05	390X1457X72
10,84	12,86	0,05	390X1508X72
11,22	13,29	0,05	390X1559X72
11,60	13,72	0,05	390X1610X72
11,97	14,13	0,05	390X1661X72
12,35	14,56	0,05	390X1712X72
12,72	14,97	0,05	390X1763X72
13,09	15,38	0,06	390X1814X72
13,46	15,80	0,06	390X1865X72
13,84	16,22	0,06	390X1916X72
14,22	16,65	0,06	390X1967X72
14,59	16,90	0,06	390X2018X72
2,83	3,76	0,02	490X335X72
3,31	4,29	0,02	490X386X72
3,78	4,81	0,02	490X437X72
4,26	5,35	0,02	490X488X72
4,73	5,88	0,02	490X539X72
5,21	6,56	0,03	490X590X72
5,67	7,08	0,03	490X641X72
6,15	7,62	0,03	490X692X72
6,62	8,13	0,03	490X743X72
7,10	8,67	0,03	490X794X72
7,57	9,19	0,03	490X845X72
8,04	9,72	0,04	490X896X72
8,51	10,24	0,04	490X947X72
8,98	10,76	0,04	490X998X72
9,46	11,31	0,04	490X1049X72
9,93	11,82	0,04	490X1100X72
10,41	12,36	0,05	490X1151X72
10,88	12,88	0,05	490X1202X72
11,35	13,41	0,05	490X1253X72
11,82	13,93	0,05	490X1304X72
12,30	14,46	0,05	490X1355X72
12,77	14,98	0,05	490X1406X72
13,25	15,52	0,06	490X1457X72
13,71	16,04	0,06	490X1508X72
14,19	16,57	0,06	490X1559X72
14,66	17,09	0,06	490X1610X72
15,14	17,64	0,06	490X1661X72
15,61	18,15	0,07	490X1712X72
16,09	18,68	0,07	490X1763X72
16,55	19,20	0,07	490X1814X72
17,02	19,72	0,07	490X1865X72
17,50	20,26	0,07	490X1916X72
17,97	20,77	0,07	490X1967X72
18,45	21,16	0,08	490X2018X72
3,43	4,44	0,02	590X335X72
4,00	5,07	0,02	590X386X72

SOSA

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x404	2	43	245	36-45	65-74	21-30	4	200	0,31	C-E-D
300x608	3	43	245	36-45	65-74	21-30	4	200	0,47	C-E-D
300x812	4	43	245	36-45	65-74	21-30	4	200	0,62	C-E-D
300x1016	5	43	245	36-45	65-74	21-30	4	200	0,78	C-E-D
300x1220	6	43	245	36-45	65-74	21-30	4	200	0,93	C-E-D
300x1424	7	43	245	36-45	65-74	21-30	4	200	1,09	C
300x1628	8	43	245	36-45	65-74	21-30	4	200	1,24	C
300x1832	9	43	245	36-45	65-74	21-30	4	200	1,40	C
400x404	2	43	345	36-45	65-74	21-30	4	200	0,34	C-E-D
400x608	3	43	345	36-45	65-74	21-30	4	200	0,51	C-E-D
400x812	4	43	345	36-45	65-74	21-30	4	200	0,68	C-E-D
400x1016	5	43	345	36-45	65-74	21-30	4	200	0,85	C-E-D
400x1220	6	43	345	36-45	65-74	21-30	4	200	1,02	C-E-D
400x1424	7	43	345	36-45	65-74	21-30	4	200	1,19	C
400x1628	8	43	345	36-45	65-74	21-30	4	200	1,36	C
400x1832	9	43	345	36-45	65-74	21-30	4	200	1,52	C
500x404	2	43	445	36-45	65-74	21-30	4	200	0,37	C-E-D
500x608	3	43	445	36-45	65-74	21-30	4	200	0,55	C-E-D
500x812	4	43	445	36-45	65-74	21-30	4	200	0,74	C-E-D
500x1016	5	43	445	36-45	65-74	21-30	4	200	0,92	C-E-D
500x1220	6	43	445	36-45	65-74	21-30	4	200	1,10	C-E-D
500x1424	7	43	445	36-45	65-74	21-30	4	200	1,29	C
500x1628	8	43	445	36-45	65-74	21-30	4	200	1,47	C
500x1832	9	43	445	36-45	65-74	21-30	4	200	1,65	C
600x404	2	43	545	36-45	65-74	21-30	4	200	0,40	C-E-D
600x608	3	43	545	36-45	65-74	21-30	4	200	0,60	C-E-D
600x812	4	43	545	36-45	65-74	21-30	4	200	0,79	C-E-D
600x1016	5	43	545	36-45	65-74	21-30	4	200	0,99	C-E-D
600x1220	6	43	545	36-45	65-74	21-30	4	200	1,19	C-E-D
600x1424	7	43	545	36-45	65-74	21-30	4	200	1,39	C
600x1628	8	43	545	36-45	65-74	21-30	4	200	1,58	C
600x1832	9	43	545	36-45	65-74	21-30	4	200	1,78	C
700x404	2	43	645	36-45	65-74	21-30	4	200	0,43	C-E-D
700x608	3	43	645	36-45	65-74	21-30	4	200	0,64	C-E-D
700x812	4	43	645	36-45	65-74	21-30	4	200	0,85	C-E-D
700x1016	5	43	645	36-45	65-74	21-30	4	200	1,06	C-E-D
700x1220	6	43	645	36-45	65-74	21-30	4	200	1,27	C-E-D
700x1424	7	43	645	36-45	65-74	21-30	4	200	1,49	C
700x1628	8	43	645	36-45	65-74	21-30	4	200	1,70	C
700x1832	9	43	645	36-45	65-74	21-30	4	200	1,91	C
800x404	2	43	745	36-45	65-74	21-30	4	200	0,46	C-E-D
800x608	3	43	745	36-45	65-74	21-30	4	200	0,68	C-E-D
800x812	4	43	745	36-45	65-74	21-30	4	200	0,91	C-E-D
800x1016	5	43	745	36-45	65-74	21-30	4	200	1,13	C-E-D
800x1220	6	43	745	36-45	65-74	21-30	4	200	1,36	C-E-D
800x1424	7	43	745	36-45	65-74	21-30	4	200	1,59	C
800x1628	8	43	745	36-45	65-74	21-30	4	200	1,81	C
800x1832	9	43	745	36-45	65-74	21-30	4	200	2,04	C
900x404	2	43	845	36-45	65-74	21-30	4	200	0,48	C-E-D
900x608	3	43	845	36-45	65-74	21-30	4	200	0,72	C-E-D
900x812	4	43	845	36-45	65-74	21-30	4	200	0,97	C-E-D
900x1016	5	43	845	36-45	65-74	21-30	4	200	1,21	C-E-D
900x1220	6	43	845	36-45	65-74	21-30	4	200	1,45	C-E-D
900x1424	7	43	845	36-45	65-74	21-30	4	200	1,69	C
900x1628	8	43	845	36-45	65-74	21-30	4	200	1,93	C
900x1832	9	43	845	36-45	65-74	21-30	4	200	2,17	C
1000x404	2	43	945	36-45	65-74	21-30	4	200	0,51	C-E-D
1000x608	3	43	945	36-45	65-74	21-30	4	200	0,77	C-E-D
1000x812	4	43	945	36-45	65-74	21-30	4	200	1,02	C-E-D
1000x1016	5	43	945	36-45	65-74	21-30	4	200	1,28	C-E-D
1000x1220	6	43	945	36-45	65-74	21-30	4	200	1,53	C-E-D
1000x1424	7	43	945	36-45	65-74	21-30	4	200	1,79	C
1000x1628	8	43	945	36-45	65-74	21-30	4	200	2,04	C
1000x1832	9	43	945	36-45	65-74	21-30	4	200	2,30	C
1200x404	2	43	1145	36-45	65-74	21-30	4	200	0,57	C-E-D
1200x608	3	43	1145	36-45	65-74	21-30	4	200	0,85	C-E-D
1200x812	4	43	1145	36-45	65-74	21-30	4	200	1,14	C-E-D
1200x1016	5	43	1145	36-45	65-74	21-30	4	200	1,42	C-E-D
1200x1220	6	43	1145	36-45	65-74	21-30	4	200	1,70	C-E-D
1200x1424	7	43	1145	36-45	65-74	21-30	4	200	1,99	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x404	103	351	134	457
300x608	155	527	201	685
300x812	206	703	268	914
300x1016	258	879	335	1142
300x1220	309	1054	402	1371
300x1424	361	1230	469	1599
300x1628	412	1406	536	1828
300x1832	464	1582	603	2056
400x404	140	479	183	623
400x608	211	718	274	934
400x812	281	958	365	1245
400x1016	351	1197	457	1557
400x1220	421	1437	548	1868
400x1424	492	1676	639	2179
400x1628	562	1916	730	2491
400x1832	632	2155	822	2802
500x404	179	612	233	796
500x608	269	918	350	1193
500x812	359	1224	467	1591
500x1016	449	1530	583	1989
500x1220	538	1836	700	2387
500x1424	628	2142	817	2784
500x1628	718	2448	933	3182
500x1832	808	2754	1050	3580
600x404	220	751	286	976
600x608	330	1126	429	1464
600x812	440	1501	572	1951
600x1016	550	1876	715	2439
600x1220	660	2252	858	2927
600x1424	770	2627	1001	3415
600x1628	880	3002	1145	3903
600x1832	990	3377	1288	4391
700x404	251	857	327	1114
700x608	377	1285	490	1671
700x812	502	1713	653	2227
700x1016	628	2142	817	2784
700x1220	754	2570	980	3341
700x1424	879	2998	1143	3898
700x1628	1005	3427	1306	4455
700x1832	1131	3855	1470	5012
800x404	281	958	365	1245
800x608	421	1437	548	1868
800x812	562	1916	730	2491
800x1016	702	2395	913	3113
800x1220	843	2874	1096	3736
800x1424	983	3353	1278	4359
800x1628	1124	3832	1461	4981
800x1832	1264	4311	1643	5604
900x404	309	1054	402	1371
900x608	464	1582	603	2056
900x812	618	2109	804	2741
900x1016	773	2636	1005	3427
900x1220	928	3163	1206	4112
900x1424	1082	3690	1407	4798
900x1628	1237	4218	1608	5483
900x1832	1391	4745	1809	6168
1000x404	336	1146	437	1490
1000x608	504	1719	655	2235
1000x812	672	2293	874	2980
1000x1016	840	2866	1092	3725
1000x1220	1008	3439	1311	4470
1000x1424	1177	4012	1529	5215
1000x1628	1345	4585	1748	5961
1000x1832	1513	5158	1966	6706
1200x404	386	1316	502	1711
1200x608	579	1974	753	2566
1200x812	772	2632	1003	3422
1200x1016	965	3290	1254	4277
1200x1220	1158	3948	1505	5133
1200x1424	1351	4606	1756	5988

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,19	3,73	0,02	390X439X78
4,74	5,44	0,02	390X643X78
6,27	6,94	0,03	390X847X78
7,82	8,44	0,04	390X1051X78
9,36	9,92	0,04	390X1255X78
10,91	11,41	0,05	390X1459X78
12,46	12,91	0,06	390X1663X78
14,01	14,06	0,06	390X1867X78
3,89	4,39	0,02	490X439X78
5,79	6,40	0,03	490X643X78
7,69	8,21	0,04	490X847X78
9,59	10,01	0,05	490X1051X78
11,48	11,80	0,05	490X1255X78
13,39	13,60	0,06	490X1459X78
15,28	15,41	0,07	490X1663X78
17,18	16,85	0,08	490X1867X78
4,64	5,04	0,03	590X439X78
6,89	7,36	0,03	590X643X78
9,14	9,47	0,04	590X847X78
11,39	11,58	0,05	590X1051X78
13,63	13,67	0,06	590X1255X78
15,89	15,79	0,07	590X1459X78
18,13	17,89	0,08	590X1663X78
20,38	19,65	0,09	590X1867X78
5,34	5,68	0,03	690X439X78
7,94	8,31	0,04	690X643X78
10,54	10,72	0,05	690X847X78
13,14	13,14	0,06	690X1051X78
15,72	15,54	0,07	690X1255X78
18,33	17,96	0,08	690X1459X78
20,93	20,37	0,09	690X1663X78
23,52	22,44	0,11	690X1867X78
6,07	6,33	0,03	790X439X78
9,01	9,27	0,04	790X643X78
11,97	12,00	0,06	790X847X78
14,91	14,71	0,07	790X1051X78
17,85	17,43	0,08	790X1255X78
20,80	20,15	0,09	790X1459X78
23,75	22,86	0,11	790X1663X78
26,69	25,24	0,12	790X1867X78
6,76	6,98	0,04	890X439X78
10,06	10,22	0,05	890X643X78
13,42	13,25	0,06	890X847X78
16,71	16,28	0,08	890X1051X78
20,00	19,30	0,09	890X1255X78
23,30	22,32	0,11	890X1459X78
26,60	25,36	0,12	890X1663X78
29,89	28,04	0,13	890X1867X78
7,52	7,63	0,04	990X439X78
11,16	11,18	0,05	990X643X78
14,81	14,51	0,07	990X847X78
18,46	17,85	0,09	990X1051X78
22,09	21,17	0,10	990X1255X78
25,77	24,50	0,12	990X1459X78
29,42	27,84	0,13	990X1663X78
33,06	30,83	0,15	990X1867X78
8,21	8,28	0,04	1090X439X78
12,23	12,13	0,06	1090X643X78
16,24	15,78	0,08	1090X847X78
20,23	19,42	0,09	1090X1051X78
24,22	23,04	0,11	1090X1255X78
28,22	26,69	0,13	1090X1459X78
32,27	30,34	0,15	1090X1663X78
36,26	33,62	0,16	1090X1867X78
9,69	9,57	0,05	1290X439X78
14,38	14,04	0,07	1290X643X78
19,09	18,31	0,09	1290X847X78
23,78	22,55	0,11	1290X1051X78
28,49	26,79	0,13	1290X1255X78
33,19	30,71	0,15	1290X1459X78

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TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x236	3	62	245	43-52	62-71	26-35	4	76	0,26	C
300x316	4	62	245	43-52	62-71	26-35	4	76	0,34	C
300x396	5	62	245	43-52	62-71	26-35	4	76	0,43	C
300x476	6	62	245	43-52	62-71	26-35	4	76	0,51	C-E-D
300x556	7	62	245	43-52	62-71	26-35	4	76	0,59	C-E-D
300x636	8	62	245	43-52	62-71	26-35	4	76	0,68	C-E-D
300x716	9	62	245	43-52	62-71	26-35	4	76	0,76	C-E-D
300x796	10	62	245	43-52	62-71	26-35	4	76	0,85	C-E-D
300x876	11	62	245	43-52	62-71	26-35	4	76	0,93	C-E-D
300x956	12	62	245	43-52	62-71	26-35	4	76	1,02	C-E-D
300x1036	13	62	245	43-52	62-71	26-35	4	76	1,10	C-E-D
300x1116	14	62	245	43-52	62-71	26-35	4	76	1,19	C-E-D
300x1196	15	62	245	43-52	62-71	26-35	4	76	1,27	C-E-D
300x1276	16	62	245	43-52	62-71	26-35	4	76	1,36	C-E-D
300x1356	17	62	245	43-52	62-71	26-35	4	76	1,44	C-E-D
300x1436	18	62	245	43-52	62-71	26-35	4	76	1,53	C
300x1516	19	62	245	43-52	62-71	26-35	4	76	1,61	C
300x1596	20	62	245	43-52	62-71	26-35	4	76	1,69	C
300x1676	21	62	245	43-52	62-71	26-35	4	76	1,78	C
300x1756	22	62	245	43-52	62-71	26-35	4	76	1,86	C
300x1836	23	62	245	43-52	62-71	26-35	4	76	1,95	C
300x1916	24	62	245	43-52	62-71	26-35	4	76	2,03	C
300x1996	25	62	245	43-52	62-71	26-35	4	76	2,12	C
400x236	3	62	345	43-52	62-71	26-35	4	76	0,30	C
400x316	4	62	345	43-52	62-71	26-35	4	76	0,40	C
400x396	5	62	345	43-52	62-71	26-35	4	76	0,50	C
400x476	6	62	345	43-52	62-71	26-35	4	76	0,60	C-E-D
400x556	7	62	345	43-52	62-71	26-35	4	76	0,70	C-E-D
400x636	8	62	345	43-52	62-71	26-35	4	76	0,79	C-E-D
400x716	9	62	345	43-52	62-71	26-35	4	76	0,89	C-E-D
400x796	10	62	345	43-52	62-71	26-35	4	76	0,99	C-E-D
400x876	11	62	345	43-52	62-71	26-35	4	76	1,09	C-E-D
400x956	12	62	345	43-52	62-71	26-35	4	76	1,19	C-E-D
400x1036	13	62	345	43-52	62-71	26-35	4	76	1,29	C-E-D
400x1116	14	62	345	43-52	62-71	26-35	4	76	1,39	C-E-D
400x1196	15	62	345	43-52	62-71	26-35	4	76	1,49	C-E-D
400x1276	16	62	345	43-52	62-71	26-35	4	76	1,59	C-E-D
400x1356	17	62	345	43-52	62-71	26-35	4	76	1,68	C-E-D
400x1436	18	62	345	43-52	62-71	26-35	4	76	1,78	C
400x1516	19	62	345	43-52	62-71	26-35	4	76	1,88	C
400x1596	20	62	345	43-52	62-71	26-35	4	76	1,98	C
400x1676	21	62	345	43-52	62-71	26-35	4	76	2,08	C
400x1756	22	62	345	43-52	62-71	26-35	4	76	2,18	C
400x1836	23	62	345	43-52	62-71	26-35	4	76	2,28	C
400x1916	24	62	345	43-52	62-71	26-35	4	76	2,38	C
400x1996	25	62	345	43-52	62-71	26-35	4	76	2,48	C
500x236	3	62	445	43-52	62-71	26-35	4	76	0,34	C
500x316	4	62	445	43-52	62-71	26-35	4	76	0,46	C
500x396	5	62	445	43-52	62-71	26-35	4	76	0,57	C
500x476	6	62	445	43-52	62-71	26-35	4	76	0,68	C-E-D
500x556	7	62	445	43-52	62-71	26-35	4	76	0,80	C-E-D
500x636	8	62	445	43-52	62-71	26-35	4	76	0,91	C-E-D
500x716	9	62	445	43-52	62-71	26-35	4	76	1,02	C-E-D
500x796	10	62	445	43-52	62-71	26-35	4	76	1,13	C-E-D
500x876	11	62	445	43-52	62-71	26-35	4	76	1,25	C-E-D
500x956	12	62	445	43-52	62-71	26-35	4	76	1,36	C-E-D
500x1036	13	62	445	43-52	62-71	26-35	4	76	1,47	C-E-D
500x1116	14	62	445	43-52	62-71	26-35	4	76	1,59	C-E-D
500x1196	15	62	445	43-52	62-71	26-35	4	76	1,70	C-E-D
500x1276	16	62	445	43-52	62-71	26-35	4	76	1,81	C-E-D
500x1356	17	62	445	43-52	62-71	26-35	4	76	1,93	C-E-D
500x1436	18	62	445	43-52	62-71	26-35	4	76	2,04	C
500x1516	19	62	445	43-52	62-71	26-35	4	76	2,15	C
500x1596	20	62	445	43-52	62-71	26-35	4	76	2,27	C
500x1676	21	62	445	43-52	62-71	26-35	4	76	2,38	C
500x1756	22	62	445	43-52	62-71	26-35	4	76	2,49	C
500x1836	23	62	445	43-52	62-71	26-35	4	76	2,61	C
500x1916	24	62	445	43-52	62-71	26-35	4	76	2,72	C
500x1996	25	62	445	43-52	62-71	26-35	4	76	2,83	C
600x316	4	62	545	43-52	62-71	26-35	4	76	0,51	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x236	133	455	174	592
300x316	178	607	231	789
300x396	222	759	289	986
300x476	267	910	347	1183
300x556	311	1062	405	1381
300x636	356	1214	463	1578
300x716	400	1365	521	1775
300x796	445	1517	578	1972
300x876	489	1669	636	2169
300x956	534	1820	694	2367
300x1036	578	1972	752	2564
300x1116	623	2124	810	2761
300x1196	667	2276	868	2958
300x1276	712	2427	925	3155
300x1356	756	2579	983	3353
300x1436	801	2731	1041	3550
300x1516	845	2882	1099	3747
300x1596	890	3034	1157	3944
300x1676	934	3186	1215	4142
300x1756	979	3338	1272	4339
300x1836	1023	3489	1330	4536
300x1916	1068	3641	1388	4733
300x1996	1112	3793	1446	4930
400x236	182	620	236	806
400x316	243	827	315	1075
400x396	303	1034	394	1344
400x476	364	1240	473	1613
400x556	424	1447	552	1881
400x636	485	1654	631	2150
400x716	546	1861	709	2419
400x796	606	2067	788	2688
400x876	667	2274	867	2956
400x956	728	2481	946	3225
400x1036	788	2688	1025	3494
400x1116	849	2894	1103	3763
400x1196	909	3101	1182	4031
400x1276	970	3308	1261	4300
400x1356	1031	3515	1340	4569
400x1436	1091	3721	1419	4838
400x1516	1152	3928	1497	5106
400x1596	1213	4135	1576	5375
400x1676	1273	4342	1655	5644
400x1756	1334	4548	1734	5913
400x1836	1394	4755	1813	6181
400x1916	1455	4962	1892	6450
400x1996	1516	5168	1970	6719
500x236	232	792	302	1030
500x316	310	1057	403	1373
500x396	387	1321	503	1717
500x476	465	1585	604	2060
500x556	542	1849	705	2404
500x636	620	2113	806	2747
500x716	697	2377	906	3090
500x796	775	2641	1007	3434
500x876	852	2905	1108	3777
500x956	929	3170	1208	4120
500x1036	1007	3434	1309	4464
500x1116	1084	3698	1410	4807
500x1196	1162	3962	1510	5151
500x1276	1239	4226	1611	5494
500x1356	1317	4490	1712	5837
500x1436	1394	4754	1812	6181
500x1516	1472	5018	1913	6524
500x1596	1549	5283	2014	6867
500x1676	1627	5547	2115	7211
500x1756	1704	5811	2215	7554
500x1836	1782	6075	2316	7897
500x1916	1859	6339	2417	8241
500x1996	1936	6603	2517	8584
600x316	380	1296	494	1685

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,45	2,69	0,02	400X276X102
3,22	3,42	0,02	400X356X102
3,96	4,14	0,02	400X436X102
4,71	4,83	0,03	400X516X102
5,42	5,56	0,03	400X596X102
6,16	6,43	0,03	400X676X102
6,92	7,16	0,04	400X756X102
7,66	7,87	0,04	400X836X102
8,42	8,60	0,04	400X916X102
9,15	9,30	0,05	400X996X102
9,86	10,02	0,05	400X1076X102
10,62	10,74	0,05	400X1156X102
11,36	11,46	0,06	400X1236X102
12,12	12,18	0,06	400X1316X102
12,85	12,89	0,06	400X1396X102
13,56	13,60	0,07	400X1476X102
14,32	14,33	0,07	400X1556X102
15,06	15,04	0,07	400X1636X102
15,82	15,77	0,08	400X1716X102
16,56	16,47	0,08	400X1796X102
17,33	17,21	0,08	400X1876X102
18,02	17,90	0,08	400X1956X102
18,76	18,61	0,09	400X2036X102
3,04	3,21	0,02	500X276X102
3,97	4,09	0,02	500X356X102
4,88	4,97	0,03	500X436X102
5,80	5,83	0,03	500X516X102
6,73	6,70	0,04	500X596X102
7,61	7,75	0,04	500X676X102
8,54	8,62	0,04	500X756X102
9,45	9,49	0,05	500X836X102
10,38	10,38	0,05	500X916X102
11,30	11,23	0,06	500X996X102
12,18	12,11	0,06	500X1076X102
13,11	12,98	0,06	500X1156X102
14,05	13,85	0,07	500X1236X102
14,96	14,74	0,07	500X1316X102
15,88	15,60	0,08	500X1396X102
16,76	16,48	0,08	500X1476X102
17,69	17,37	0,08	500X1556X102
18,62	18,22	0,09	500X1636X102
19,53	19,11	0,09	500X1716X102
20,45	19,98	0,10	500X1796X102
21,34	20,85	0,10	500X1876X102
22,26	21,72	0,10	500X1956X102
23,19	22,58	0,11	500X2036X102
3,62	3,74	0,02	600X276X102
4,70	4,78	0,03	600X356X102
5,83	5,79	0,03	600X436X102
6,89	6,83	0,04	600X516X102
7,99	7,85	0,04	600X596X102
9,07	9,05	0,05	600X676X102
10,15	10,09	0,05	600X756X102
11,27	11,10	0,06	600X836X102
12,34	12,14	0,06	600X916X102
13,43	13,16	0,07	600X996X102
14,51	14,20	0,07	600X1076X102
15,64	15,24	0,08	600X1156X102
16,72	16,26	0,08	600X1236X102
17,78	17,29	0,09	600X1316X102
18,88	18,32	0,09	600X1396X102
19,95	19,35	0,10	600X1476X102
21,08	20,39	0,10	600X1556X102
22,16	21,41	0,11	600X1636X102
23,26	22,45	0,11	600X1716X102
24,32	23,46	0,11	600X1796X102
25,40	24,51	0,12	600X1876X102
26,52	25,53	0,12	600X1956X102
27,60	26,55	0,13	600X2036X102
5,48	5,46	0,03	700X356X102

SOSA L

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x294	3	37	245	43-52	62-71	26-35	6	94	0,29	C
300x394	4	37	245	43-52	62-71	26-35	6	94	0,39	C
300x494	5	37	245	43-52	62-71	26-35	6	94	0,48	C-E-D
300x594	6	37	245	43-52	62-71	26-35	6	94	0,58	C-E-D
300x694	7	37	245	43-52	62-71	26-35	6	94	0,67	C-E-D
300x794	8	37	245	43-52	62-71	26-35	6	94	0,77	C-E-D
300x894	9	37	245	43-52	62-71	26-35	6	94	0,86	C-E-D
300x994	10	37	245	43-52	62-71	26-35	6	94	0,96	C-E-D
300x1094	11	37	245	43-52	62-71	26-35	6	94	1,06	C-E-D
300x1194	12	37	245	43-52	62-71	26-35	6	94	1,15	C-E-D
300x1294	13	37	245	43-52	62-71	26-35	6	94	1,25	C-E-D
300x1394	14	37	245	43-52	62-71	26-35	6	94	1,34	C-E-D
300x1494	15	37	245	43-52	62-71	26-35	6	94	1,44	C
300x1594	16	37	245	43-52	62-71	26-35	6	94	1,54	C
300x1694	17	37	245	43-52	62-71	26-35	6	94	1,63	C
300x1794	18	37	245	43-52	62-71	26-35	6	94	1,73	C
300x1894	19	37	245	43-52	62-71	26-35	6	94	1,82	C
300x1994	20	37	245	43-52	62-71	26-35	6	94	1,92	C
400x294	3	37	345	43-52	62-71	26-35	6	94	0,33	C
400x394	4	37	345	43-52	62-71	26-35	6	94	0,44	C
400x494	5	37	345	43-52	62-71	26-35	6	94	0,55	C-E-D
400x594	6	37	345	43-52	62-71	26-35	6	94	0,66	C-E-D
400x694	7	37	345	43-52	62-71	26-35	6	94	0,77	C-E-D
400x794	8	37	345	43-52	62-71	26-35	6	94	0,88	C-E-D
400x894	9	37	345	43-52	62-71	26-35	6	94	0,99	C-E-D
400x994	10	37	345	43-52	62-71	26-35	6	94	1,10	C-E-D
400x1094	11	37	345	43-52	62-71	26-35	6	94	1,21	C-E-D
400x1194	12	37	345	43-52	62-71	26-35	6	94	1,32	C-E-D
400x1294	13	37	345	43-52	62-71	26-35	6	94	1,43	C-E-D
400x1394	14	37	345	43-52	62-71	26-35	6	94	1,54	C-E-D
400x1494	15	37	345	43-52	62-71	26-35	6	94	1,65	C
400x1594	16	37	345	43-52	62-71	26-35	6	94	1,77	C
400x1694	17	37	345	43-52	62-71	26-35	6	94	1,88	C
400x1794	18	37	345	43-52	62-71	26-35	6	94	1,99	C
400x1894	19	37	345	43-52	62-71	26-35	6	94	2,10	C
400x1994	20	37	345	43-52	62-71	26-35	6	94	2,21	C
500x294	3	37	445	43-52	62-71	26-35	6	94	0,38	C
500x394	4	37	445	43-52	62-71	26-35	6	94	0,50	C
500x494	5	37	445	43-52	62-71	26-35	6	94	0,62	C-E-D
500x594	6	37	445	43-52	62-71	26-35	6	94	0,75	C-E-D
500x694	7	37	445	43-52	62-71	26-35	6	94	0,87	C-E-D
500x794	8	37	445	43-52	62-71	26-35	6	94	1,00	C-E-D
500x894	9	37	445	43-52	62-71	26-35	6	94	1,12	C-E-D
500x994	10	37	445	43-52	62-71	26-35	6	94	1,25	C-E-D
500x1094	11	37	445	43-52	62-71	26-35	6	94	1,37	C-E-D
500x1194	12	37	445	43-52	62-71	26-35	6	94	1,50	C-E-D
500x1294	13	37	445	43-52	62-71	26-35	6	94	1,62	C-E-D
500x1394	14	37	445	43-52	62-71	26-35	6	94	1,74	C-E-D
500x1494	15	37	445	43-52	62-71	26-35	6	94	1,87	C
500x1594	16	37	445	43-52	62-71	26-35	6	94	1,99	C
500x1694	17	37	445	43-52	62-71	26-35	6	94	2,12	C
500x1794	18	37	445	43-52	62-71	26-35	6	94	2,24	C
500x1894	19	37	445	43-52	62-71	26-35	6	94	2,37	C
500x1994	20	37	445	43-52	62-71	26-35	6	94	2,49	C
600x294	3	37	545	43-52	62-71	26-35	6	94	0,42	C
600x394	4	37	545	43-52	62-71	26-35	6	94	0,56	C
600x494	5	37	545	43-52	62-71	26-35	6	94	0,70	C-E-D
600x594	6	37	545	43-52	62-71	26-35	6	94	0,83	C-E-D
600x694	7	37	545	43-52	62-71	26-35	6	94	0,97	C-E-D
600x794	8	37	545	43-52	62-71	26-35	6	94	1,11	C-E-D
600x894	9	37	545	43-52	62-71	26-35	6	94	1,25	C-E-D
600x994	10	37	545	43-52	62-71	26-35	6	94	1,39	C-E-D
600x1094	11	37	545	43-52	62-71	26-35	6	94	1,53	C-E-D
600x1194	12	37	545	43-52	62-71	26-35	6	94	1,67	C-E-D
600x1294	13	37	545	43-52	62-71	26-35	6	94	1,81	C-E-D
600x1394	14	37	545	43-52	62-71	26-35	6	94	1,95	C-E-D
600x1494	15	37	545	43-52	62-71	26-35	6	94	2,08	C
600x1594	16	37	545	43-52	62-71	26-35	6	94	2,22	C
600x1694	17	37	545	43-52	62-71	26-35	6	94	2,36	C
600x1794	18	37	545	43-52	62-71	26-35	6	94	2,50	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x294	92	313	119	406
300x394	122	417	159	542
300x494	153	521	199	677
300x594	183	625	238	813
300x694	214	729	278	948
300x794	244	834	318	1084
300x894	275	938	358	1219
300x994	306	1042	397	1355
300x1094	336	1146	437	1490
300x1194	367	1250	477	1625
300x1294	397	1355	516	1761
300x1394	428	1459	556	1896
300x1494	458	1563	596	2032
300x1594	489	1667	636	2167
300x1694	519	1771	675	2303
300x1794	550	1876	715	2438
300x1894	581	1980	755	2574
300x1994	611	2084	794	2709
400x294	125	426	162	554
400x394	167	568	217	738
400x494	208	710	271	923
400x594	250	852	325	1108
400x694	291	994	379	1292
400x794	333	1136	433	1477
400x894	375	1278	487	1661
400x994	416	1420	541	1846
400x1094	458	1562	595	2030
400x1194	500	1704	650	2215
400x1294	541	1846	704	2400
400x1394	583	1988	758	2584
400x1494	625	2130	812	2769
400x1594	666	2272	866	2953
400x1694	708	2414	920	3138
400x1794	750	2556	974	3323
400x1894	791	2698	1029	3507
400x1994	833	2840	1083	3692
500x294	160	544	207	708
500x394	213	726	277	943
500x494	266	907	346	1179
500x594	319	1088	415	1415
500x694	372	1270	484	1651
500x794	426	1451	553	1887
500x894	479	1633	622	2122
500x994	532	1814	692	2358
500x1094	585	1996	761	2594
500x1194	638	2177	830	2830
500x1294	692	2358	899	3066
500x1394	745	2540	968	3302
500x1494	798	2721	1037	3537
500x1594	851	2903	1107	3773
500x1694	904	3084	1176	4009
500x1794	958	3265	1245	4245
500x1894	1011	3447	1314	4481
500x1994	1064	3628	1383	4717
600x294	196	668	254	868
600x394	261	890	339	1157
600x494	326	1112	424	1446
600x594	391	1335	509	1735
600x694	457	1557	594	2025
600x794	522	1780	679	2314
600x894	587	2002	763	2603
600x994	652	2225	848	2892
600x1094	718	2447	933	3182
600x1194	783	2670	1018	3471
600x1294	848	2892	1103	3760
600x1394	913	3115	1188	4049
600x1494	979	3337	1272	4339
600x1594	1044	3560	1357	4628
600x1694	1109	3782	1442	4917
600x1794	1174	4005	1527	5206

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,44	2,73	0,01	390X329X72
3,24	3,47	0,02	390X429X72
3,98	4,19	0,02	390X529X72
4,73	4,91	0,02	390X629X72
5,53	5,79	0,03	390X729X72
6,28	6,51	0,03	390X829X72
7,05	7,25	0,03	390X929X72
7,79	7,97	0,03	390X1029X72
8,59	8,70	0,04	390X1129X72
9,35	9,43	0,04	390X1229X72
10,09	10,13	0,04	390X1329X72
10,88	10,87	0,05	390X1429X72
11,65	11,59	0,05	390X1529X72
12,40	12,32	0,05	390X1629X72
13,17	13,05	0,05	390X1729X72
13,96	13,76	0,06	390X1829X72
14,69	14,49	0,06	390X1929X72
15,46	15,21	0,06	390X2029X72
2,97	3,20	0,02	490X329X72
3,92	4,08	0,02	490X429X72
4,84	4,94	0,02	490X529X72
5,75	5,79	0,03	490X629X72
6,73	6,83	0,03	490X729X72
7,65	7,70	0,03	490X829X72
8,56	8,57	0,04	490X929X72
9,49	9,43	0,04	490X1029X72
10,44	10,31	0,04	490X1129X72
11,34	11,15	0,05	490X1229X72
12,26	12,03	0,05	490X1329X72
13,19	12,91	0,06	490X1429X72
14,16	13,76	0,06	490X1529X72
15,08	14,64	0,06	490X1629X72
16,00	15,50	0,07	490X1729X72
16,94	16,36	0,07	490X1829X72
17,86	17,24	0,07	490X1929X72
18,78	18,10	0,08	490X2029X72
3,51	3,67	0,02	590X329X72
4,64	4,68	0,02	590X429X72
5,70	5,68	0,03	590X529X72
6,79	6,68	0,03	590X629X72
7,92	7,86	0,04	590X729X72
8,99	8,87	0,04	590X829X72
10,08	9,88	0,04	590X929X72
11,16	10,89	0,05	590X1029X72
12,28	11,90	0,05	590X1129X72
13,37	12,91	0,06	590X1229X72
14,45	13,92	0,06	590X1329X72
15,54	14,93	0,07	590X1429X72
16,66	15,94	0,07	590X1529X72
17,74	16,95	0,07	590X1629X72
18,84	17,96	0,08	590X1729X72
19,95	18,96	0,08	590X1829X72
21,02	19,97	0,09	590X1929X72
22,12	20,99	0,09	590X2029X72
4,04	4,13	0,02	690X329X72
5,31	5,27	0,03	690X429X72
6,57	6,43	0,03	690X529X72
7,80	7,58	0,04	690X629X72
9,05	8,89	0,04	690X729X72
10,35	10,03	0,05	690X829X72
11,61	11,20	0,05	690X929X72
12,86	12,35	0,06	690X1029X72
14,13	13,51	0,06	690X1129X72
15,37	14,64	0,07	690X1229X72
16,62	15,80	0,07	690X1329X72
17,87	16,95	0,08	690X1429X72
19,17	18,11	0,08	690X1529X72
20,42	19,27	0,09	690X1629X72
21,67	20,42	0,09	690X1729X72
22,94	21,56	0,10	690X1829X72

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x280	5	97	245	69	117	20	20	40	0,33	C
300x340	6	97	245	69	117	20	20	40	0,40	C
300x400	7	97	245	69	117	20	20	40	0,47	C-E-D
300x460	8	97	245	69	117	20	20	40	0,54	C-E-D
300x520	9	97	245	69	117	20	20	40	0,60	C-E-D
300x580	10	97	245	69	117	20	20	40	0,67	C-E-D
300x640	11	97	245	69	117	20	20	40	0,74	C-E-D
300x700	12	97	245	69	117	20	20	40	0,81	C-E-D
300x760	13	97	245	69	117	20	20	40	0,87	C-E-D
300x820	14	97	245	69	117	20	20	40	0,94	C-E-D
300x880	15	97	245	69	117	20	20	40	1,01	C-E-D
300x940	16	97	245	69	117	20	20	40	1,08	C-E-D
300x1000	17	97	245	69	117	20	20	40	1,14	C-E-D
300x1060	18	97	245	69	117	20	20	40	1,21	C-E-D
300x1120	19	97	245	69	117	20	20	40	1,28	C-E-D
300x1180	20	97	245	69	117	20	20	40	1,35	C-E-D
300x1240	21	97	245	69	117	20	20	40	1,42	C-E-D
300x1300	22	97	245	69	117	20	20	40	1,48	C-E-D
300x1360	23	97	245	69	117	20	20	40	1,55	C-E-D
300x1420	24	97	245	69	117	20	20	40	1,62	C
300x1480	25	97	245	69	117	20	20	40	1,69	C
300x1540	26	97	245	69	117	20	20	40	1,75	C
300x1600	27	97	245	69	117	20	20	40	1,82	C
300x1660	28	97	245	69	117	20	20	40	1,89	C
300x1720	29	97	245	69	117	20	20	40	1,96	C
300x1780	30	97	245	69	117	20	20	40	2,02	C
300x1840	31	97	245	69	117	20	20	40	2,09	C
300x1900	32	97	245	69	117	20	20	40	2,16	C
300x1960	33	97	245	69	117	20	20	40	2,23	C
400x280	5	97	345	69	117	20	20	40	0,40	C
400x340	6	97	345	69	117	20	20	40	0,49	C
400x400	7	97	345	69	117	20	20	40	0,57	C-E-D
400x460	8	97	345	69	117	20	20	40	0,65	C-E-D
400x520	9	97	345	69	117	20	20	40	0,73	C-E-D
400x580	10	97	345	69	117	20	20	40	0,81	C-E-D
400x640	11	97	345	69	117	20	20	40	0,90	C-E-D
400x700	12	97	345	69	117	20	20	40	0,98	C-E-D
400x760	13	97	345	69	117	20	20	40	1,06	C-E-D
400x820	14	97	345	69	117	20	20	40	1,14	C-E-D
400x880	15	97	345	69	117	20	20	40	1,22	C-E-D
400x940	16	97	345	69	117	20	20	40	1,31	C-E-D
400x1000	17	97	345	69	117	20	20	40	1,39	C-E-D
400x1060	18	97	345	69	117	20	20	40	1,47	C-E-D
400x1120	19	97	345	69	117	20	20	40	1,55	C-E-D
400x1180	20	97	345	69	117	20	20	40	1,63	C-E-D
400x1240	21	97	345	69	117	20	20	40	1,72	C-E-D
400x1300	22	97	345	69	117	20	20	40	1,80	C-E-D
400x1360	23	97	345	69	117	20	20	40	1,88	C-E-D
400x1420	24	97	345	69	117	20	20	40	1,96	C
400x1480	25	97	345	69	117	20	20	40	2,04	C
400x1540	26	97	345	69	117	20	20	40	2,13	C
400x1600	27	97	345	69	117	20	20	40	2,21	C
400x1660	28	97	345	69	117	20	20	40	2,29	C
400x1720	29	97	345	69	117	20	20	40	2,37	C
400x1780	30	97	345	69	117	20	20	40	2,45	C
400x1840	31	97	345	69	117	20	20	40	2,54	C
400x1900	32	97	345	69	117	20	20	40	2,62	C
400x1960	33	97	345	69	117	20	20	40	2,70	C
500x280	5	97	445	69	117	20	20	40	0,48	C
500x340	6	97	445	69	117	20	20	40	0,57	C
500x400	7	97	445	69	117	20	20	40	0,67	C-E-D
500x460	8	97	445	69	117	20	20	40	0,76	C-E-D
500x520	9	97	445	69	117	20	20	40	0,86	C-E-D
500x580	10	97	445	69	117	20	20	40	0,96	C-E-D
500x640	11	97	445	69	117	20	20	40	1,05	C-E-D
500x700	12	97	445	69	117	20	20	40	1,15	C-E-D
500x760	13	97	445	69	117	20	20	40	1,25	C-E-D
500x820	14	97	445	69	117	20	20	40	1,34	C-E-D
500x880	15	97	445	69	117	20	20	40	1,44	C-E-D
500x940	16	97	445	69	117	20	20	40	1,53	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x280	170	578	220	751
300x340	203	694	264	902
300x400	237	809	308	1052
300x460	271	925	353	1202
300x520	305	1040	397	1353
300x580	339	1156	441	1503
300x640	373	1272	485	1653
300x700	407	1387	529	1803
300x760	441	1503	573	1954
300x820	475	1618	617	2104
300x880	509	1734	661	2254
300x940	542	1850	705	2404
300x1000	576	1965	749	2555
300x1060	610	2081	793	2705
300x1120	644	2196	837	2855
300x1180	678	2312	881	3006
300x1240	712	2428	925	3156
300x1300	746	2543	970	3306
300x1360	780	2659	1014	3456
300x1420	814	2774	1058	3607
300x1480	848	2890	1102	3757
300x1540	881	3006	1146	3907
300x1600	915	3121	1190	4058
300x1660	949	3237	1234	4208
300x1720	983	3352	1278	4358
300x1780	1017	3468	1322	4508
300x1840	1051	3584	1366	4659
300x1900	1085	3699	1410	4809
300x1960	1119	3815	1454	4959
400x280	231	788	300	1024
400x340	277	945	360	1229
400x400	323	1103	420	1434
400x460	370	1260	480	1638
400x520	416	1418	541	1843
400x580	462	1575	601	2048
400x640	508	1733	661	2253
400x700	554	1890	721	2458
400x760	601	2048	781	2662
400x820	647	2205	841	2867
400x880	693	2363	901	3072
400x940	739	2521	961	3277
400x1000	785	2678	1021	3482
400x1060	832	2836	1081	3686
400x1120	878	2993	1141	3891
400x1180	924	3151	1201	4096
400x1240	970	3308	1261	4301
400x1300	1016	3466	1321	4505
400x1360	1063	3623	1381	4710
400x1420	1109	3781	1441	4915
400x1480	1155	3938	1501	5120
400x1540	1201	4096	1561	5325
400x1600	1247	4253	1622	5529
400x1660	1294	4411	1682	5734
400x1720	1340	4568	1742	5939
400x1780	1386	4726	1802	6144
400x1840	1432	4884	1862	6349
400x1900	1478	5041	1922	6553
400x1960	1525	5199	1982	6758
500x280	295	1006	384	1308
500x340	354	1208	460	1570
500x400	413	1409	537	1832
500x460	472	1610	614	2093
500x520	531	1811	691	2355
500x580	590	2013	767	2616
500x640	649	2214	844	2878
500x700	708	2415	921	3140
500x760	767	2616	997	3401
500x820	826	2818	1074	3663
500x880	885	3019	1151	3925
500x940	944	3220	1228	4186

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,70	3,66	0,02	430X327X139
3,23	4,26	0,03	430X387X139
3,78	4,88	0,03	430X447X139
4,33	5,49	0,04	430X507X139
4,88	6,12	0,04	430X567X139
5,43	6,73	0,04	430X627X139
5,97	7,34	0,05	430X687X139
6,51	7,95	0,05	430X747X139
7,06	8,57	0,05	430X807X139
7,61	9,18	0,06	430X867X139
8,15	9,80	0,06	430X927X139
8,70	10,41	0,06	430X987X139
9,25	11,03	0,07	430X1047X139
9,79	11,65	0,07	430X1107X139
10,34	12,26	0,07	430X1167X139
10,88	12,88	0,08	430X1227X139
11,43	13,49	0,08	430X1287X139
11,98	14,10	0,09	430X1347X139
12,53	14,73	0,09	430X1407X139
13,06	15,32	0,09	430X1467X139
13,61	15,94	0,10	430X1527X139
14,16	16,56	0,10	430X1587X139
14,71	17,18	0,10	430X1647X139
15,26	17,79	0,11	430X1707X139
15,79	18,40	0,11	430X1767X139
16,34	19,02	0,11	430X1827X139
16,89	19,65	0,12	430X1887X139
17,44	20,26	0,12	430X1947X139
17,99	20,88	0,12	430X2007X139
3,36	4,43	0,03	530X327X139
4,03	5,17	0,03	530X387X139
4,71	5,93	0,04	530X447X139
5,39	6,69	0,04	530X507X139
6,07	7,46	0,05	530X567X139
6,75	8,22	0,05	530X627X139
7,43	8,98	0,06	530X687X139
8,10	9,73	0,06	530X747X139
8,79	10,49	0,06	530X807X139
9,47	11,25	0,07	530X867X139
10,15	12,01	0,07	530X927X139
10,83	12,77	0,08	530X987X139
11,51	13,52	0,08	530X1047X139
12,18	14,28	0,09	530X1107X139
12,86	15,03	0,09	530X1167X139
13,54	15,80	0,10	530X1227X139
14,22	16,56	0,10	530X1287X139
14,90	17,32	0,10	530X1347X139
15,58	18,08	0,11	530X1407X139
16,25	18,83	0,11	530X1467X139
16,93	19,58	0,12	530X1527X139
17,61	20,35	0,12	530X1587X139
18,29	21,10	0,13	530X1647X139
18,97	21,87	0,13	530X1707X139
19,64	22,61	0,14	530X1767X139
20,33	23,39	0,14	530X1827X139
21,01	24,14	0,14	530X1887X139
21,69	24,90	0,15	530X1947X139
22,37	25,67	0,15	530X2007X139
4,02	5,19	0,03	630X327X139
4,83	6,09	0,04	630X387X139
5,64	6,98	0,04	630X447X139
6,45	7,89	0,05	630X507X139
7,27	8,81	0,05	630X567X139
8,08	9,71	0,06	630X627X139
8,90	10,62	0,07	630X687X139
9,70	11,50	0,07	630X747X139
10,51	12,41	0,08	630X807X139
11,32	13,31	0,08	630X867X139
12,14	14,22	0,09	630X927X139
12,95	15,12	0,09	630X987X139

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Aluminum Material EN 442 EUROPEAN ISO 9001 Certified

TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x224	5	97	245	69	117	20	6	40	0,30	C
300x270	6	97	245	69	117	20	6	40	0,36	C
300x316	7	97	245	69	117	20	6	40	0,42	C
300x362	8	97	245	69	117	20	6	40	0,48	C
300x408	9	97	245	69	117	20	6	40	0,54	C-E-D
300x454	10	97	245	69	117	20	6	40	0,60	C-E-D
300x500	11	97	245	69	117	20	6	40	0,66	C-E-D
300x546	12	97	245	69	117	20	6	40	0,72	C-E-D
300x592	13	97	245	69	117	20	6	40	0,78	C-E-D
300x638	14	97	245	69	117	20	6	40	0,84	C-E-D
300x684	15	97	245	69	117	20	6	40	0,90	C-E-D
300x730	16	97	245	69	117	20	6	40	0,96	C-E-D
300x776	17	97	245	69	117	20	6	40	1,02	C-E-D
300x822	18	97	245	69	117	20	6	40	1,08	C-E-D
300x868	19	97	245	69	117	20	6	40	1,14	C-E-D
300x914	20	97	245	69	117	20	6	40	1,20	C-E-D
300x960	21	97	245	69	117	20	6	40	1,26	C-E-D
300x1006	22	97	245	69	117	20	6	40	1,32	C-E-D
300x1052	23	97	245	69	117	20	6	40	1,38	C-E-D
300x1098	24	97	245	69	117	20	6	40	1,44	C-E-D
300x1144	25	97	245	69	117	20	6	40	1,50	C-E-D
300x1190	26	97	245	69	117	20	6	40	1,56	C-E-D
300x1236	27	97	245	69	117	20	6	40	1,62	C-E-D
300x1282	28	97	245	69	117	20	6	40	1,68	C-E-D
300x1328	29	97	245	69	117	20	6	40	1,74	C-E-D
300x1374	30	97	245	69	117	20	6	40	1,80	C-E-D
300x1420	31	97	245	69	117	20	6	40	1,85	C
300x1466	32	97	245	69	117	20	6	40	1,91	C
300x1512	33	97	245	69	117	20	6	40	1,97	C
300x1558	34	97	245	69	117	20	6	40	2,03	C
300x1604	35	97	245	69	117	20	6	40	2,09	C
300x1650	36	97	245	69	117	20	6	40	2,15	C
300x1696	37	97	245	69	117	20	6	40	2,21	C
300x1742	38	97	245	69	117	20	6	40	2,27	C
300x1788	39	97	245	69	117	20	6	40	2,33	C
300x1834	40	97	245	69	117	20	6	40	2,39	C
400x224	5	97	345	69	117	20	6	40	0,37	C
400x270	6	97	345	69	117	20	6	40	0,45	C
400x316	7	97	345	69	117	20	6	40	0,52	C
400x362	8	97	345	69	117	20	6	40	0,59	C
400x408	9	97	345	69	117	20	6	40	0,67	C-E-D
400x454	10	97	345	69	117	20	6	40	0,74	C-E-D
400x500	11	97	345	69	117	20	6	40	0,82	C-E-D
400x546	12	97	345	69	117	20	6	40	0,89	C-E-D
400x592	13	97	345	69	117	20	6	40	0,96	C-E-D
400x638	14	97	345	69	117	20	6	40	1,04	C-E-D
400x684	15	97	345	69	117	20	6	40	1,11	C-E-D
400x730	16	97	345	69	117	20	6	40	1,19	C-E-D
400x776	17	97	345	69	117	20	6	40	1,26	C-E-D
400x822	18	97	345	69	117	20	6	40	1,34	C-E-D
400x868	19	97	345	69	117	20	6	40	1,41	C-E-D
400x914	20	97	345	69	117	20	6	40	1,48	C-E-D
400x960	21	97	345	69	117	20	6	40	1,56	C-E-D
400x1006	22	97	345	69	117	20	6	40	1,63	C-E-D
400x1052	23	97	345	69	117	20	6	40	1,71	C-E-D
400x1098	24	97	345	69	117	20	6	40	1,78	C-E-D
400x1144	25	97	345	69	117	20	6	40	1,85	C-E-D
400x1190	26	97	345	69	117	20	6	40	1,93	C-E-D
400x1236	27	97	345	69	117	20	6	40	2,00	C-E-D
400x1282	28	97	345	69	117	20	6	40	2,08	C-E-D
400x1328	29	97	345	69	117	20	6	40	2,15	C-E-D
400x1374	30	97	345	69	117	20	6	40	2,22	C-E-D
400x1420	31	97	345	69	117	20	6	40	2,30	C
400x1466	32	97	345	69	117	20	6	40	2,37	C
400x1512	33	97	345	69	117	20	6	40	2,45	C
400x1558	34	97	345	69	117	20	6	40	2,52	C
400x1604	35	97	345	69	117	20	6	40	2,59	C
400x1650	36	97	345	69	117	20	6	40	2,67	C
400x1696	37	97	345	69	117	20	6	40	2,74	C
400x1742	38	97	345	69	117	20	6	40	2,82	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x224	170	578	220	751
300x270	203	694	264	902
300x316	237	809	308	1052
300x362	271	925	353	1202
300x408	305	1040	397	1353
300x454	339	1156	441	1503
300x500	373	1272	485	1653
300x546	407	1387	529	1803
300x592	441	1503	573	1954
300x638	475	1618	617	2104
300x684	509	1734	661	2254
300x730	542	1850	705	2404
300x776	576	1965	749	2555
300x822	610	2081	793	2705
300x868	644	2196	837	2855
300x914	678	2312	881	3006
300x960	712	2428	925	3156
300x1006	746	2543	970	3306
300x1052	780	2659	1014	3456
300x1098	814	2774	1058	3607
300x1144	848	2890	1102	3757
300x1190	881	3006	1146	3907
300x1236	915	3121	1190	4058
300x1282	949	3237	1234	4208
300x1328	983	3352	1278	4358
300x1374	1017	3468	1322	4508
300x1420	1051	3584	1366	4659
300x1466	1085	3699	1410	4809
300x1512	1119	3815	1454	4959
300x1558	1153	3930	1498	5109
300x1604	1186	4046	1542	5260
300x1650	1220	4162	1587	5410
300x1696	1254	4277	1631	5560
300x1742	1288	4393	1675	5711
300x1788	1322	4508	1719	5861
300x1834	1356	4624	1763	6011
400x224	231	788	300	1024
400x270	277	945	360	1229
400x316	323	1103	420	1434
400x362	370	1260	480	1638
400x408	416	1418	541	1843
400x454	462	1575	601	2048
400x500	508	1733	661	2253
400x546	554	1890	721	2458
400x592	601	2048	781	2662
400x638	647	2205	841	2867
400x684	693	2363	901	3072
400x730	739	2521	961	3277
400x776	785	2678	1021	3482
400x822	832	2836	1081	3686
400x868	878	2993	1141	3891
400x914	924	3151	1201	4096
400x960	970	3308	1261	4301
400x1006	1016	3466	1321	4505
400x1052	1063	3623	1381	4710
400x1098	1109	3781	1441	4915
400x1144	1155	3938	1501	5120
400x1190	1201	4096	1561	5325
400x1236	1247	4253	1622	5529
400x1282	1294	4411	1682	5734
400x1328	1340	4568	1742	5939
400x1374	1386	4726	1802	6144
400x1420	1432	4884	1862	6349
400x1466	1478	5041	1922	6553
400x1512	1525	5199	1982	6758
400x1558	1571	5356	2042	6963
400x1604	1617	5514	2102	7168
400x1650	1663	5671	2162	7373
400x1696	1709	5829	2222	7577
400x1742	1756	5986	2282	7782

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,55	3,45	0,02	430X271X139
3,05	3,99	0,02	430X317X139
3,56	4,55	0,03	430X363X139
4,07	5,13	0,03	430X409X139
4,58	5,69	0,03	430X455X139
5,09	6,25	0,03	430X501X139
5,60	6,80	0,04	430X547X139
6,10	7,36	0,04	430X593X139
6,61	7,93	0,04	430X639X139
7,12	8,48	0,05	430X685X139
7,64	9,07	0,05	430X731X139
8,15	9,63	0,05	430X777X139
8,66	10,18	0,05	430X823X139
9,16	10,73	0,06	430X869X139
9,67	11,30	0,06	430X915X139
10,18	11,87	0,06	430X961X139
10,69	12,43	0,07	430X1007X139
11,20	13,00	0,07	430X1053X139
11,71	13,55	0,07	430X1099X139
12,21	14,10	0,07	430X1145X139
12,72	14,67	0,08	430X1191X139
13,23	15,23	0,08	430X1237X139
13,74	15,80	0,08	430X1283X139
14,25	16,36	0,08	430X1329X139
14,75	16,90	0,09	430X1375X139
15,27	17,49	0,09	430X1421X139
15,78	18,04	0,09	430X1467X139
16,29	18,61	0,10	430X1513X139
16,80	19,18	0,10	430X1559X139
17,31	19,74	0,10	430X1605X139
17,81	20,28	0,10	430X1651X139
18,32	20,84	0,11	430X1697X139
18,83	21,42	0,11	430X1743X139
19,34	21,98	0,11	430X1789X139
19,85	22,54	0,11	430X1835X139
20,36	23,11	0,12	430X1881X139
3,21	4,20	0,02	530X271X139
3,85	4,90	0,03	530X317X139
4,49	5,60	0,03	530X363X139
5,13	6,30	0,04	530X409X139
5,78	7,02	0,04	530X455X139
6,42	7,71	0,04	530X501X139
7,06	8,41	0,05	530X547X139
7,70	9,12	0,05	530X593X139
8,34	9,82	0,05	530X639X139
8,98	10,53	0,06	530X685X139
9,63	11,23	0,06	530X731X139
10,27	11,92	0,06	530X777X139
10,91	12,64	0,07	530X823X139
11,55	13,34	0,07	530X869X139
12,19	14,03	0,07	530X915X139
12,83	14,74	0,08	530X961X139
13,48	15,45	0,08	530X1007X139
14,12	16,15	0,08	530X1053X139
14,76	16,85	0,09	530X1099X139
15,40	17,55	0,09	530X1145X139
16,04	18,26	0,09	530X1191X139
16,69	18,97	0,10	530X1237X139
17,33	19,67	0,10	530X1283X139
17,97	20,36	0,10	530X1329X139
18,60	21,05	0,11	530X1375X139
19,25	21,76	0,11	530X1421X139
19,89	22,47	0,11	530X1467X139
20,54	23,18	0,12	530X1513X139
21,18	23,89	0,12	530X1559X139
21,82	24,58	0,12	530X1605X139
22,46	25,28	0,13	530X1651X139
23,10	25,98	0,13	530X1697X139
23,74	26,68	0,13	530X1743X139
24,39	27,39	0,14	530X1789X139

LAPIS

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x315	5	94	245	69,5	116,5	22,5	35	35	0,38	C
300x385	6	94	245	69,5	116,5	22,5	35	35	0,46	C
300x455	7	94	245	69,5	116,5	22,5	35	35	0,54	C-E-D
300x525	8	94	245	69,5	116,5	22,5	35	35	0,62	C-E-D
300x595	9	94	245	69,5	116,5	22,5	35	35	0,70	C-E-D
300x665	10	94	245	69,5	116,5	22,5	35	35	0,78	C-E-D
300x735	11	94	245	69,5	116,5	22,5	35	35	0,86	C-E-D
300x805	12	94	245	69,5	116,5	22,5	35	35	0,94	C-E-D
300x875	13	94	245	69,5	116,5	22,5	35	35	1,02	C-E-D
300x945	14	94	245	69,5	116,5	22,5	35	35	1,10	C-E-D
300x1015	15	94	245	69,5	116,5	22,5	35	35	1,18	C-E-D
300x1085	16	94	245	69,5	116,5	22,5	35	35	1,26	C-E-D
300x1155	17	94	245	69,5	116,5	22,5	35	35	1,34	C-E-D
300x1225	18	94	245	69,5	116,5	22,5	35	35	1,42	C-E-D
300x1295	19	94	245	69,5	116,5	22,5	35	35	1,50	C-E-D
300x1365	20	94	245	69,5	116,5	22,5	35	35	1,58	C-E-D
300x1435	21	94	245	69,5	116,5	22,5	35	35	1,66	C
300x1505	22	94	245	69,5	116,5	22,5	35	35	1,73	C
300x1575	23	94	245	69,5	116,5	22,5	35	35	1,81	C
300x1645	24	94	245	69,5	116,5	22,5	35	35	1,89	C
300x1715	25	94	245	69,5	116,5	22,5	35	35	1,97	C
300x1785	26	94	245	69,5	116,5	22,5	35	35	2,05	C
300x1855	27	94	245	69,5	116,5	22,5	35	35	2,13	C
300x1925	28	94	245	69,5	116,5	22,5	35	35	2,21	C
300x1995	29	94	245	69,5	116,5	22,5	35	35	2,29	C
400x315	5	94	345	69,5	116,5	22,5	35	35	0,45	C
400x385	6	94	345	69,5	116,5	22,5	35	35	0,55	C
400x455	7	94	345	69,5	116,5	22,5	35	35	0,64	C-E-D
400x525	8	94	345	69,5	116,5	22,5	35	35	0,74	C-E-D
400x595	9	94	345	69,5	116,5	22,5	35	35	0,83	C-E-D
400x665	10	94	345	69,5	116,5	22,5	35	35	0,92	C-E-D
400x735	11	94	345	69,5	116,5	22,5	35	35	1,02	C-E-D
400x805	12	94	345	69,5	116,5	22,5	35	35	1,11	C-E-D
400x875	13	94	345	69,5	116,5	22,5	35	35	1,20	C-E-D
400x945	14	94	345	69,5	116,5	22,5	35	35	1,30	C-E-D
400x1015	15	94	345	69,5	116,5	22,5	35	35	1,39	C-E-D
400x1085	16	94	345	69,5	116,5	22,5	35	35	1,49	C-E-D
400x1155	17	94	345	69,5	116,5	22,5	35	35	1,58	C-E-D
400x1225	18	94	345	69,5	116,5	22,5	35	35	1,67	C-E-D
400x1295	19	94	345	69,5	116,5	22,5	35	35	1,77	C-E-D
400x1365	20	94	345	69,5	116,5	22,5	35	35	1,86	C-E-D
400x1435	21	94	345	69,5	116,5	22,5	35	35	1,96	C
400x1505	22	94	345	69,5	116,5	22,5	35	35	2,05	C
400x1575	23	94	345	69,5	116,5	22,5	35	35	2,14	C
400x1645	24	94	345	69,5	116,5	22,5	35	35	2,24	C
400x1715	25	94	345	69,5	116,5	22,5	35	35	2,33	C
400x1785	26	94	345	69,5	116,5	22,5	35	35	2,42	C
400x1855	27	94	345	69,5	116,5	22,5	35	35	2,52	C
400x1925	28	94	345	69,5	116,5	22,5	35	35	2,61	C
400x1995	29	94	345	69,5	116,5	22,5	35	35	2,71	C
500x315	5	94	445	69,5	116,5	22,5	35	35	0,53	C
500x385	6	94	445	69,5	116,5	22,5	35	35	0,63	C
500x455	7	94	445	69,5	116,5	22,5	35	35	0,74	C-E-D
500x525	8	94	445	69,5	116,5	22,5	35	35	0,85	C-E-D
500x595	9	94	445	69,5	116,5	22,5	35	35	0,96	C-E-D
500x665	10	94	445	69,5	116,5	22,5	35	35	1,07	C-E-D
500x735	11	94	445	69,5	116,5	22,5	35	35	1,17	C-E-D
500x805	12	94	445	69,5	116,5	22,5	35	35	1,28	C-E-D
500x875	13	94	445	69,5	116,5	22,5	35	35	1,39	C-E-D
500x945	14	94	445	69,5	116,5	22,5	35	35	1,50	C-E-D
500x1015	15	94	445	69,5	116,5	22,5	35	35	1,61	C-E-D
500x1085	16	94	445	69,5	116,5	22,5	35	35	1,72	C-E-D
500x1155	17	94	445	69,5	116,5	22,5	35	35	1,82	C-E-D
500x1225	18	94	445	69,5	116,5	22,5	35	35	1,93	C-E-D
500x1295	19	94	445	69,5	116,5	22,5	35	35	2,04	C-E-D
500x1365	20	94	445	69,5	116,5	22,5	35	35	2,15	C-E-D
500x1435	21	94	445	69,5	116,5	22,5	35	35	2,26	C
500x1505	22	94	445	69,5	116,5	22,5	35	35	2,36	C
500x1575	23	94	445	69,5	116,5	22,5	35	35	2,47	C
500x1645	24	94	445	69,5	116,5	22,5	35	35	2,58	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x315	161	548	209	713
300x385	193	658	251	856
300x455	225	768	293	998
300x525	257	877	335	1141
300x595	289	987	376	1283
300x665	322	1097	418	1426
300x735	354	1206	460	1568
300x805	386	1316	502	1711
300x875	418	1426	544	1854
300x945	450	1535	585	1996
300x1015	482	1645	627	2139
300x1085	515	1755	669	2281
300x1155	547	1865	711	2424
300x1225	579	1974	753	2566
300x1295	611	2084	794	2709
300x1365	643	2194	836	2852
300x1435	675	2303	878	2994
300x1505	708	2413	920	3137
300x1575	740	2523	962	3279
300x1645	772	2632	1004	3422
300x1715	804	2742	1045	3565
300x1785	836	2852	1087	3707
300x1855	868	2961	1129	3850
300x1925	901	3071	1171	3992
300x1995	933	3181	1213	4135
400x315	219	747	285	972
400x385	263	897	342	1166
400x455	307	1046	399	1360
400x525	351	1196	456	1554
400x595	394	1345	513	1749
400x665	438	1495	570	1943
400x735	482	1644	627	2137
400x805	526	1794	684	2332
400x875	570	1943	741	2526
400x945	614	2093	798	2720
400x1015	657	2242	855	2915
400x1085	701	2391	912	3109
400x1155	745	2541	969	3303
400x1225	789	2690	1026	3498
400x1295	833	2840	1083	3692
400x1365	877	2989	1140	3886
400x1435	920	3139	1197	4080
400x1505	964	3288	1254	4275
400x1575	1008	3438	1311	4469
400x1645	1052	3587	1368	4663
400x1715	1096	3737	1425	4858
400x1785	1140	3886	1482	5052
400x1855	1183	4036	1538	5246
400x1925	1227	4185	1595	5441
400x1995	1271	4334	1652	5635
500x315	280	955	364	1241
500x385	336	1146	437	1489
500x455	392	1337	510	1738
500x525	448	1528	582	1986
500x595	504	1719	655	2234
500x665	560	1910	728	2482
500x735	616	2101	801	2731
500x805	672	2291	874	2979
500x875	728	2482	946	3227
500x945	784	2673	1019	3475
500x1015	840	2864	1092	3724
500x1085	896	3055	1165	3972
500x1155	952	3246	1238	4220
500x1225	1008	3437	1310	4468
500x1295	1064	3628	1383	4717
500x1365	1120	3819	1456	4965
500x1435	1176	4010	1529	5213
500x1505	1232	4201	1602	5461
500x1575	1288	4392	1674	5710
500x1645	1344	4583	1747	5958

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,06	4,03	0,03	410X362X136
3,68	4,74	0,03	410X432X136
4,31	5,44	0,03	410X502X136
4,94	6,15	0,04	410X572X136
5,57	6,86	0,04	410X642X136
6,20	7,56	0,04	410X712X136
6,83	8,28	0,05	410X782X136
7,45	8,97	0,05	410X852X136
8,08	9,68	0,06	410X922X136
8,71	10,39	0,06	410X992X136
9,34	11,10	0,06	410X1062X136
9,97	11,81	0,07	410X1132X136
10,60	12,50	0,07	410X1202X136
11,22	13,22	0,08	410X1272X136
11,85	13,92	0,08	410X1342X136
12,48	14,62	0,08	410X1412X136
13,10	15,32	0,09	410X1482X136
13,73	16,04	0,09	410X1552X136
14,36	16,74	0,10	410X1622X136
14,98	17,43	0,10	410X1692X136
15,61	18,14	0,10	410X1762X136
16,24	18,85	0,11	410X1832X136
16,87	19,56	0,11	410X1902X136
17,50	20,27	0,11	410X1972X136
18,12	20,96	0,12	410X2042X136
3,78	4,87	0,03	510X362X136
4,54	5,72	0,03	510X432X136
5,31	6,58	0,04	510X502X136
6,08	7,45	0,04	510X572X136
6,85	8,30	0,05	510X642X136
7,62	9,16	0,05	510X712X136
8,39	10,03	0,06	510X782X136
9,16	10,89	0,06	510X852X136
9,93	11,74	0,07	510X922X136
10,70	12,60	0,07	510X992X136
11,47	13,48	0,08	510X1062X136
12,24	14,33	0,08	510X1132X136
13,01	15,19	0,09	510X1202X136
13,77	16,03	0,09	510X1272X136
14,55	16,91	0,10	510X1342X136
15,32	17,76	0,10	510X1412X136
16,09	18,62	0,11	510X1482X136
16,86	19,49	0,11	510X1552X136
17,63	20,35	0,12	510X1622X136
18,39	21,20	0,12	510X1692X136
19,16	22,05	0,13	510X1762X136
19,94	22,93	0,13	510X1832X136
20,71	23,79	0,14	510X1902X136
21,48	24,65	0,14	510X1972X136
22,24	25,49	0,15	510X2042X136
4,49	5,70	0,04	610X362X136
5,39	6,70	0,04	610X432X136
6,30	7,71	0,05	610X502X136
7,22	8,74	0,05	610X572X136
8,13	9,74	0,06	610X642X136
9,04	10,76	0,06	610X712X136
9,96	11,78	0,07	610X782X136
10,86	12,80	0,08	610X852X136
11,77	13,80	0,08	610X922X136
12,69	14,82	0,09	610X992X136
13,60	15,83	0,09	610X1062X136
14,51	16,85	0,10	610X1132X136
15,43	17,87	0,10	610X1202X136
16,33	18,88	0,11	610X1272X136
17,25	19,89	0,12	610X1342X136
18,16	20,91	0,12	610X1412X136
19,07	21,92	0,13	610X1482X136
19,99	22,94	0,13	610X1552X136
20,90	23,95	0,14	610X1622X136
21,80	24,96	0,15	610X1692X136

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Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x290	6	94	245	69,5	116,5	22,5	16	35	0,41	C
300x341	7	94	245	69,5	116,5	22,5	16	35	0,48	C
300x392	8	94	245	69,5	116,5	22,5	16	35	0,55	C
300x443	9	94	245	69,5	116,5	22,5	16	35	0,61	C-E-D
300x494	10	94	245	69,5	116,5	22,5	16	35	0,68	C-E-D
300x545	11	94	245	69,5	116,5	22,5	16	35	0,75	C-E-D
300x596	12	94	245	69,5	116,5	22,5	16	35	0,82	C-E-D
300x647	13	94	245	69,5	116,5	22,5	16	35	0,89	C-E-D
300x698	14	94	245	69,5	116,5	22,5	16	35	0,96	C-E-D
300x749	15	94	245	69,5	116,5	22,5	16	35	1,03	C-E-D
300x800	16	94	245	69,5	116,5	22,5	16	35	1,10	C-E-D
300x851	17	94	245	69,5	116,5	22,5	16	35	1,16	C-E-D
300x902	18	94	245	69,5	116,5	22,5	16	35	1,23	C-E-D
300x953	19	94	245	69,5	116,5	22,5	16	35	1,30	C-E-D
300x1004	20	94	245	69,5	116,5	22,5	16	35	1,37	C-E-D
300x1055	21	94	245	69,5	116,5	22,5	16	35	1,44	C-E-D
300x1106	22	94	245	69,5	116,5	22,5	16	35	1,51	C-E-D
300x1157	23	94	245	69,5	116,5	22,5	16	35	1,58	C-E-D
300x1208	24	94	245	69,5	116,5	22,5	16	35	1,65	C-E-D
300x1259	25	94	245	69,5	116,5	22,5	16	35	1,72	C-E-D
300x1310	26	94	245	69,5	116,5	22,5	16	35	1,78	C-E-D
300x1361	27	94	245	69,5	116,5	22,5	16	35	1,85	C-E-D
300x1412	28	94	245	69,5	116,5	22,5	16	35	1,92	C
300x1463	29	94	245	69,5	116,5	22,5	16	35	1,99	C
300x1514	30	94	245	69,5	116,5	22,5	16	35	2,06	C
300x1565	31	94	245	69,5	116,5	22,5	16	35	2,13	C
300x1616	32	94	245	69,5	116,5	22,5	16	35	2,20	C
300x1667	33	94	245	69,5	116,5	22,5	16	35	2,27	C
300x1718	34	94	245	69,5	116,5	22,5	16	35	2,33	C
300x1769	35	94	245	69,5	116,5	22,5	16	35	2,40	C
300x1820	36	94	245	69,5	116,5	22,5	16	35	2,47	C
300x1871	37	94	245	69,5	116,5	22,5	16	35	2,54	C
300x1922	38	94	245	69,5	116,5	22,5	16	35	2,61	C
300x1973	39	94	245	69,5	116,5	22,5	16	35	2,68	C
400x290	6	94	345	69,5	116,5	22,5	16	35	0,49	C
400x341	7	94	345	69,5	116,5	22,5	16	35	0,58	C
400x392	8	94	345	69,5	116,5	22,5	16	35	0,66	C
400x443	9	94	345	69,5	116,5	22,5	16	35	0,74	C-E-D
400x494	10	94	345	69,5	116,5	22,5	16	35	0,83	C-E-D
400x545	11	94	345	69,5	116,5	22,5	16	35	0,91	C-E-D
400x596	12	94	345	69,5	116,5	22,5	16	35	0,99	C-E-D
400x647	13	94	345	69,5	116,5	22,5	16	35	1,08	C-E-D
400x698	14	94	345	69,5	116,5	22,5	16	35	1,16	C-E-D
400x749	15	94	345	69,5	116,5	22,5	16	35	1,24	C-E-D
400x800	16	94	345	69,5	116,5	22,5	16	35	1,32	C-E-D
400x851	17	94	345	69,5	116,5	22,5	16	35	1,41	C-E-D
400x902	18	94	345	69,5	116,5	22,5	16	35	1,49	C-E-D
400x953	19	94	345	69,5	116,5	22,5	16	35	1,57	C-E-D
400x1004	20	94	345	69,5	116,5	22,5	16	35	1,66	C-E-D
400x1055	21	94	345	69,5	116,5	22,5	16	35	1,74	C-E-D
400x1106	22	94	345	69,5	116,5	22,5	16	35	1,82	C-E-D
400x1157	23	94	345	69,5	116,5	22,5	16	35	1,91	C-E-D
400x1208	24	94	345	69,5	116,5	22,5	16	35	1,99	C-E-D
400x1259	25	94	345	69,5	116,5	22,5	16	35	2,07	C-E-D
400x1310	26	94	345	69,5	116,5	22,5	16	35	2,16	C-E-D
400x1361	27	94	345	69,5	116,5	22,5	16	35	2,24	C-E-D
400x1412	28	94	345	69,5	116,5	22,5	16	35	2,32	C
400x1463	29	94	345	69,5	116,5	22,5	16	35	2,40	C
400x1514	30	94	345	69,5	116,5	22,5	16	35	2,49	C
400x1565	31	94	345	69,5	116,5	22,5	16	35	2,57	C
400x1616	32	94	345	69,5	116,5	22,5	16	35	2,65	C
400x1667	33	94	345	69,5	116,5	22,5	16	35	2,74	C
400x1718	34	94	345	69,5	116,5	22,5	16	35	2,82	C
400x1769	35	94	345	69,5	116,5	22,5	16	35	2,90	C
400x1820	36	94	345	69,5	116,5	22,5	16	35	2,99	C
400x1871	37	94	345	69,5	116,5	22,5	16	35	3,07	C
400x1922	38	94	345	69,5	116,5	22,5	16	35	3,15	C
400x1973	39	94	345	69,5	116,5	22,5	16	35	3,24	C
500x290	6	94	445	69,5	116,5	22,5	16	35	0,58	C
500x341	7	94	445	69,5	116,5	22,5	16	35	0,68	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x290	193	658	251	856
300x341	225	768	293	998
300x392	257	877	335	1141
300x443	289	987	376	1283
300x494	322	1097	418	1426
300x545	354	1206	460	1568
300x596	386	1316	502	1711
300x647	418	1426	544	1854
300x698	450	1535	585	1996
300x749	482	1645	627	2139
300x800	515	1755	669	2281
300x851	547	1865	711	2424
300x902	579	1974	753	2566
300x953	611	2084	794	2709
300x1004	643	2194	836	2852
300x1055	675	2303	878	2994
300x1106	708	2413	920	3137
300x1157	740	2523	962	3279
300x1208	772	2632	1004	3422
300x1259	804	2742	1045	3565
300x1310	836	2852	1087	3707
300x1361	868	2961	1129	3850
300x1412	901	3071	1171	3992
300x1463	933	3181	1213	4135
300x1514	965	3290	1254	4277
300x1565	997	3400	1296	4420
300x1616	1029	3510	1338	4563
300x1667	1061	3619	1380	4705
300x1718	1094	3729	1422	4848
300x1769	1126	3839	1463	4990
300x1820	1158	3948	1505	5133
300x1871	1190	4058	1547	5275
300x1922	1222	4168	1589	5418
300x1973	1254	4277	1631	5561
400x290	263	897	342	1166
400x341	307	1046	399	1360
400x392	351	1196	456	1554
400x443	394	1345	513	1749
400x494	438	1495	570	1943
400x545	482	1644	627	2137
400x596	526	1794	684	2332
400x647	570	1943	741	2526
400x698	614	2093	798	2720
400x749	657	2242	855	2915
400x800	701	2391	912	3109
400x851	745	2541	969	3303
400x902	789	2690	1026	3498
400x953	833	2840	1083	3692
400x1004	877	2989	1140	3886
400x1055	920	3139	1197	4080
400x1106	964	3288	1254	4275
400x1157	1008	3438	1311	4469
400x1208	1052	3587	1368	4663
400x1259	1096	3737	1425	4858
400x1310	1140	3886	1482	5052
400x1361	1183	4036	1538	5246
400x1412	1227	4185	1595	5441
400x1463	1271	4334	1652	5635
400x1514	1315	4484	1709	5829
400x1565	1359	4633	1766	6023
400x1616	1403	4783	1823	6218
400x1667	1446	4932	1880	6412
400x1718	1490	5082	1937	6606
400x1769	1534	5231	1994	6801
400x1820	1578	5381	2051	6995
400x1871	1622	5530	2108	7189
400x1922	1666	5680	2165	7384
400x1973	1709	5829	2222	7578
500x290	336	1146	437	1489
500x341	392	1337	510	1738

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,43	4,38	0,02	410X337X136
4,01	5,02	0,03	410X388X136
4,59	5,66	0,03	410X439X136
5,17	6,29	0,03	410X490X136
5,75	6,92	0,04	410X541X136
6,33	7,56	0,04	410X592X136
6,90	8,19	0,04	410X643X136
7,47	8,81	0,04	410X694X136
8,05	9,45	0,05	410X745X136
8,63	10,09	0,05	410X796X136
9,21	10,73	0,05	410X847X136
9,79	11,37	0,06	410X898X136
10,36	12,00	0,06	410X949X136
10,94	12,63	0,06	410X1000X136
11,52	13,27	0,06	410X1051X136
12,10	13,90	0,07	410X1102X136
12,68	14,53	0,07	410X1153X136
13,25	15,15	0,07	410X1204X136
13,82	15,79	0,07	410X1255X136
14,40	16,43	0,08	410X1306X136
14,98	17,06	0,08	410X1357X136
15,56	17,70	0,08	410X1408X136
16,14	18,34	0,09	410X1459X136
16,71	18,96	0,09	410X1510X136
17,29	19,60	0,09	410X1561X136
17,87	20,24	0,09	410X1612X136
18,45	20,88	0,10	410X1663X136
19,03	21,52	0,10	410X1714X136
19,60	22,14	0,10	410X1765X136
20,17	22,76	0,11	410X1816X136
20,75	23,39	0,11	410X1867X136
21,33	24,04	0,11	410X1918X136
21,91	24,67	0,11	410X1969X136
22,49	25,30	0,12	410X2020X136
4,28	5,35	0,03	510X337X136
5,01	6,13	0,03	510X388X136
5,73	6,92	0,04	510X439X136
6,45	7,70	0,04	510X490X136
7,17	8,49	0,04	510X541X136
7,89	9,28	0,05	510X592X136
8,60	10,05	0,05	510X643X136
9,32	10,84	0,05	510X694X136
10,04	11,63	0,06	510X745X136
10,76	12,41	0,06	510X796X136
11,49	13,21	0,06	510X847X136
12,21	13,99	0,07	510X898X136
12,92	14,78	0,07	510X949X136
13,64	15,55	0,07	510X1000X136
14,36	16,34	0,08	510X1051X136
15,08	17,12	0,08	510X1102X136
15,80	17,91	0,08	510X1153X136
16,52	18,70	0,09	510X1204X136
17,23	19,47	0,09	510X1255X136
17,95	20,26	0,10	510X1306X136
18,68	21,06	0,10	510X1357X136
19,40	21,84	0,10	510X1408X136
20,12	22,63	0,11	510X1459X136
20,83	23,40	0,11	510X1510X136
21,55	24,20	0,11	510X1561X136
22,27	24,97	0,12	510X1612X136
22,99	25,75	0,12	510X1663X136
23,71	26,54	0,12	510X1714X136
24,44	27,34	0,13	510X1765X136
25,15	28,12	0,13	510X1816X136
25,87	28,90	0,13	510X1867X136
26,59	29,68	0,14	510X1918X136
27,31	30,48	0,14	510X1969X136
28,03	31,26	0,15	510X2020X136
5,14	6,30	0,03	610X337X136
6,00	7,24	0,04	610X388X136

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Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x320	5	80	245	70	110	17	30	40	0,38	C
300x390	6	80	245	70	110	17	30	40	0,46	C
300x460	7	80	245	70	110	17	30	40	0,54	C-E-D
300x530	8	80	245	70	110	17	30	40	0,62	C-E-D
300x600	9	80	245	70	110	17	30	40	0,70	C-E-D
300x670	10	80	245	70	110	17	30	40	0,78	C-E-D
300x740	11	80	245	70	110	17	30	40	0,86	C-E-D
300x810	12	80	245	70	110	17	30	40	0,94	C-E-D
300x880	13	80	245	70	110	17	30	40	1,01	C-E-D
300x950	14	80	245	70	110	17	30	40	1,09	C-E-D
300x1020	15	80	245	70	110	17	30	40	1,17	C-E-D
300x1090	16	80	245	70	110	17	30	40	1,25	C-E-D
300x1160	17	80	245	70	110	17	30	40	1,33	C-E-D
300x1230	18	80	245	70	110	17	30	40	1,41	C-E-D
300x1300	19	80	245	70	110	17	30	40	1,49	C-E-D
300x1370	20	80	245	70	110	17	30	40	1,57	C-E-D
300x1440	21	80	245	70	110	17	30	40	1,65	C
300x1510	22	80	245	70	110	17	30	40	1,72	C
300x1580	23	80	245	70	110	17	30	40	1,80	C
300x1650	24	80	245	70	110	17	30	40	1,88	C
300x1720	25	80	245	70	110	17	30	40	1,96	C
300x1790	26	80	245	70	110	17	30	40	2,04	C
300x1860	27	80	245	70	110	17	30	40	2,12	C
300x1930	28	80	245	70	110	17	30	40	2,20	C
400x320	5	80	345	70	110	17	30	40	0,45	C
400x390	6	80	345	70	110	17	30	40	0,55	C
400x460	7	80	345	70	110	17	30	40	0,64	C-E-D
400x530	8	80	345	70	110	17	30	40	0,73	C-E-D
400x600	9	80	345	70	110	17	30	40	0,83	C-E-D
400x670	10	80	345	70	110	17	30	40	0,92	C-E-D
400x740	11	80	345	70	110	17	30	40	1,01	C-E-D
400x810	12	80	345	70	110	17	30	40	1,11	C-E-D
400x880	13	80	345	70	110	17	30	40	1,20	C-E-D
400x950	14	80	345	70	110	17	30	40	1,29	C-E-D
400x1020	15	80	345	70	110	17	30	40	1,39	C-E-D
400x1090	16	80	345	70	110	17	30	40	1,48	C-E-D
400x1160	17	80	345	70	110	17	30	40	1,57	C-E-D
400x1230	18	80	345	70	110	17	30	40	1,67	C-E-D
400x1300	19	80	345	70	110	17	30	40	1,76	C-E-D
400x1370	20	80	345	70	110	17	30	40	1,85	C-E-D
400x1440	21	80	345	70	110	17	30	40	1,95	C
400x1510	22	80	345	70	110	17	30	40	2,04	C
400x1580	23	80	345	70	110	17	30	40	2,13	C
400x1650	24	80	345	70	110	17	30	40	2,23	C
400x1720	25	80	345	70	110	17	30	40	2,32	C
400x1790	26	80	345	70	110	17	30	40	2,41	C
400x1860	27	80	345	70	110	17	30	40	2,51	C
400x1930	28	80	345	70	110	17	30	40	2,60	C
500x320	5	80	445	70	110	17	30	40	0,53	C
500x390	6	80	445	70	110	17	30	40	0,63	C
500x460	7	80	445	70	110	17	30	40	0,74	C-E-D
500x530	8	80	445	70	110	17	30	40	0,85	C-E-D
500x600	9	80	445	70	110	17	30	40	0,96	C-E-D
500x670	10	80	445	70	110	17	30	40	1,06	C-E-D
500x740	11	80	445	70	110	17	30	40	1,17	C-E-D
500x810	12	80	445	70	110	17	30	40	1,28	C-E-D
500x880	13	80	445	70	110	17	30	40	1,39	C-E-D
500x950	14	80	445	70	110	17	30	40	1,49	C-E-D
500x1020	15	80	445	70	110	17	30	40	1,60	C-E-D
500x1090	16	80	445	70	110	17	30	40	1,71	C-E-D
500x1160	17	80	445	70	110	17	30	40	1,82	C-E-D
500x1230	18	80	445	70	110	17	30	40	1,92	C-E-D
500x1300	19	80	445	70	110	17	30	40	2,03	C-E-D
500x1370	20	80	445	70	110	17	30	40	2,14	C-E-D
500x1440	21	80	445	70	110	17	30	40	2,25	C
500x1510	22	80	445	70	110	17	30	40	2,35	C
500x1580	23	80	445	70	110	17	30	40	2,46	C
500x1650	24	80	445	70	110	17	30	40	2,57	C
500x1720	25	80	445	70	110	17	30	40	2,68	C
500x1790	26	80	445	70	110	17	30	40	2,78	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x320	139	475	181	618
300x390	167	570	217	741
300x460	195	665	254	865
300x530	223	760	290	988
300x600	251	855	326	1112
300x670	279	950	362	1235
300x740	307	1045	398	1359
300x810	334	1140	435	1482
300x880	362	1235	471	1606
300x950	390	1330	507	1729
300x1020	418	1425	543	1853
300x1090	446	1520	580	1976
300x1160	474	1615	616	2100
300x1230	502	1710	652	2223
300x1300	529	1805	688	2347
300x1370	557	1900	724	2470
300x1440	585	1995	761	2594
300x1510	613	2090	797	2717
300x1580	641	2185	833	2841
300x1650	669	2280	869	2965
300x1720	697	2375	906	3088
300x1790	724	2470	942	3212
300x1860	752	2565	978	3335
300x1930	780	2660	1014	3459
400x320	190	647	247	842
400x390	228	777	296	1010
400x460	266	906	346	1178
400x530	304	1036	395	1347
400x600	342	1165	444	1515
400x670	380	1295	494	1683
400x740	418	1424	543	1852
400x810	456	1554	592	2020
400x880	494	1683	642	2188
400x950	532	1813	691	2357
400x1020	570	1942	740	2525
400x1090	608	2072	790	2693
400x1160	646	2201	839	2862
400x1230	684	2331	889	3030
400x1300	721	2460	938	3198
400x1370	759	2590	987	3367
400x1440	797	2719	1037	3535
400x1510	835	2849	1086	3703
400x1580	873	2978	1135	3872
400x1650	911	3108	1185	4040
400x1720	949	3237	1234	4208
400x1790	987	3367	1283	4377
400x1860	1025	3496	1333	4545
400x1930	1063	3626	1382	4713
500x320	243	827	315	1075
500x390	291	993	378	1290
500x460	340	1158	441	1505
500x530	388	1323	505	1720
500x600	437	1489	568	1936
500x670	485	1654	631	2151
500x740	534	1820	694	2366
500x810	582	1985	757	2581
500x880	631	2151	820	2796
500x950	679	2316	883	3011
500x1020	728	2481	946	3226
500x1090	776	2647	1009	3441
500x1160	825	2812	1072	3656
500x1230	873	2978	1135	3871
500x1300	922	3143	1198	4086
500x1370	970	3309	1261	4301
500x1440	1019	3474	1324	4516
500x1510	1067	3639	1387	4731
500x1580	1116	3805	1451	4946
500x1650	1164	3970	1514	5161
500x1720	1213	4136	1577	5376
500x1790	1261	4301	1640	5592

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,06	4,02	0,02	410X367X122
3,68	4,73	0,03	410X437X122
4,31	5,43	0,03	410X507X122
4,93	6,13	0,03	410X577X122
5,56	6,83	0,04	410X647X122
6,18	7,53	0,04	410X717X122
6,81	8,24	0,04	410X787X122
7,43	8,93	0,05	410X857X122
8,05	9,62	0,05	410X927X122
8,68	10,33	0,05	410X997X122
9,31	11,04	0,06	410X1067X122
9,93	11,74	0,06	410X1137X122
10,56	12,43	0,07	410X1207X122
11,18	13,14	0,07	410X1277X122
11,80	13,83	0,07	410X1347X122
12,43	14,54	0,08	410X1417X122
13,05	15,23	0,08	410X1487X122
13,68	15,95	0,08	410X1557X122
14,31	16,65	0,09	410X1627X122
14,92	17,33	0,09	410X1697X122
15,55	18,04	0,09	410X1767X122
16,18	18,75	0,10	410X1837X122
16,80	19,45	0,10	410X1907X122
17,43	20,15	0,10	410X1977X122
3,78	4,86	0,03	510X367X122
4,54	5,71	0,03	510X437X122
5,31	6,57	0,04	510X507X122
6,08	7,43	0,04	510X577X122
6,85	8,28	0,05	510X647X122
7,62	9,14	0,05	510X717X122
8,39	10,00	0,05	510X787X122
9,15	10,85	0,06	510X857X122
9,92	11,71	0,06	510X927X122
10,69	12,56	0,07	510X997X122
11,46	13,44	0,07	510X1067X122
12,23	14,28	0,08	510X1137X122
13,00	15,14	0,08	510X1207X122
13,76	15,99	0,08	510X1277X122
14,53	16,85	0,09	510X1347X122
15,30	17,70	0,09	510X1417X122
16,07	18,57	0,10	510X1487X122
16,85	19,44	0,10	510X1557X122
17,61	20,28	0,11	510X1627X122
18,37	21,14	0,11	510X1697X122
19,14	21,99	0,11	510X1767X122
19,92	22,87	0,12	510X1837X122
20,69	23,72	0,12	510X1907X122
21,46	24,58	0,13	510X1977X122
4,50	5,70	0,03	610X367X122
5,40	6,69	0,04	610X437X122
6,32	7,71	0,04	610X507X122
7,23	8,73	0,05	610X577X122
8,15	9,74	0,05	610X647X122
9,06	10,75	0,06	610X717X122
9,98	11,78	0,06	610X787X122
10,88	12,79	0,07	610X857X122
11,79	13,79	0,07	610X927X122
12,71	14,81	0,08	610X997X122
13,62	15,83	0,08	610X1067X122
14,53	16,83	0,09	610X1137X122
15,45	17,85	0,09	610X1207X122
16,35	18,86	0,10	610X1277X122
17,27	19,87	0,11	610X1347X122
18,18	20,89	0,11	610X1417X122
19,09	21,90	0,12	610X1487X122
20,01	22,93	0,12	610X1557X122
20,92	23,94	0,13	610X1627X122
21,83	24,95	0,13	610X1697X122
22,74	25,96	0,14	610X1767X122
23,65	26,96	0,14	610X1837X122

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x295	6	80	245	70	110	17	11	40	0,41	C
300x346	7	80	245	70	110	17	11	40	0,48	C
300x397	8	80	245	70	110	17	11	40	0,54	C
300x448	9	80	245	70	110	17	11	40	0,61	C-E-D
300x499	10	80	245	70	110	17	11	40	0,68	C-E-D
300x550	11	80	245	70	110	17	11	40	0,75	C-E-D
300x601	12	80	245	70	110	17	11	40	0,82	C-E-D
300x652	13	80	245	70	110	17	11	40	0,89	C-E-D
300x703	14	80	245	70	110	17	11	40	0,95	C-E-D
300x754	15	80	245	70	110	17	11	40	1,02	C-E-D
300x805	16	80	245	70	110	17	11	40	1,09	C-E-D
300x856	17	80	245	70	110	17	11	40	1,16	C-E-D
300x907	18	80	245	70	110	17	11	40	1,23	C-E-D
300x958	19	80	245	70	110	17	11	40	1,29	C-E-D
300x1009	20	80	245	70	110	17	11	40	1,36	C-E-D
300x1060	21	80	245	70	110	17	11	40	1,43	C-E-D
300x1111	22	80	245	70	110	17	11	40	1,50	C-E-D
300x1162	23	80	245	70	110	17	11	40	1,57	C-E-D
300x1213	24	80	245	70	110	17	11	40	1,64	C-E-D
300x1264	25	80	245	70	110	17	11	40	1,70	C-E-D
300x1315	26	80	245	70	110	17	11	40	1,77	C-E-D
300x1366	27	80	245	70	110	17	11	40	1,84	C-E-D
300x1417	28	80	245	70	110	17	11	40	1,91	C
300x1468	29	80	245	70	110	17	11	40	1,98	C
300x1519	30	80	245	70	110	17	11	40	2,04	C
300x1570	31	80	245	70	110	17	11	40	2,11	C
300x1621	32	80	245	70	110	17	11	40	2,18	C
300x1672	33	80	245	70	110	17	11	40	2,25	C
300x1723	34	80	245	70	110	17	11	40	2,32	C
300x1774	35	80	245	70	110	17	11	40	2,39	C
300x1825	36	80	245	70	110	17	11	40	2,45	C
300x1876	37	80	245	70	110	17	11	40	2,52	C
300x1927	38	80	245	70	110	17	11	40	2,59	C
300x1978	39	80	245	70	110	17	11	40	2,66	C
400x295	6	80	345	70	110	17	11	40	0,49	C
400x346	7	80	345	70	110	17	11	40	0,58	C
400x397	8	80	345	70	110	17	11	40	0,66	C
400x448	9	80	345	70	110	17	11	40	0,74	C-E-D
400x499	10	80	345	70	110	17	11	40	0,82	C-E-D
400x550	11	80	345	70	110	17	11	40	0,91	C-E-D
400x601	12	80	345	70	110	17	11	40	0,99	C-E-D
400x652	13	80	345	70	110	17	11	40	1,07	C-E-D
400x703	14	80	345	70	110	17	11	40	1,15	C-E-D
400x754	15	80	345	70	110	17	11	40	1,24	C-E-D
400x805	16	80	345	70	110	17	11	40	1,32	C-E-D
400x856	17	80	345	70	110	17	11	40	1,40	C-E-D
400x907	18	80	345	70	110	17	11	40	1,48	C-E-D
400x958	19	80	345	70	110	17	11	40	1,57	C-E-D
400x1009	20	80	345	70	110	17	11	40	1,65	C-E-D
400x1060	21	80	345	70	110	17	11	40	1,73	C-E-D
400x1111	22	80	345	70	110	17	11	40	1,81	C-E-D
400x1162	23	80	345	70	110	17	11	40	1,90	C-E-D
400x1213	24	80	345	70	110	17	11	40	1,98	C-E-D
400x1264	25	80	345	70	110	17	11	40	2,06	C-E-D
400x1315	26	80	345	70	110	17	11	40	2,14	C-E-D
400x1366	27	80	345	70	110	17	11	40	2,23	C-E-D
400x1417	28	80	345	70	110	17	11	40	2,31	C
400x1468	29	80	345	70	110	17	11	40	2,39	C
400x1519	30	80	345	70	110	17	11	40	2,47	C
400x1570	31	80	345	70	110	17	11	40	2,56	C
400x1621	32	80	345	70	110	17	11	40	2,64	C
400x1672	33	80	345	70	110	17	11	40	2,72	C
400x1723	34	80	345	70	110	17	11	40	2,80	C
400x1774	35	80	345	70	110	17	11	40	2,89	C
400x1825	36	80	345	70	110	17	11	40	2,97	C
400x1876	37	80	345	70	110	17	11	40	3,05	C
400x1927	38	80	345	70	110	17	11	40	3,13	C
400x1978	39	80	345	70	110	17	11	40	3,22	C
500x295	6	80	445	70	110	17	11	40	0,58	C
500x346	7	80	445	70	110	17	11	40	0,68	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x295	167	570	217	741
300x346	195	665	254	865
300x397	223	760	290	988
300x448	251	855	326	1112
300x499	279	950	362	1235
300x550	307	1045	398	1359
300x601	334	1140	435	1482
300x652	362	1235	471	1606
300x703	390	1330	507	1729
300x754	418	1425	543	1853
300x805	446	1520	580	1976
300x856	474	1615	616	2100
300x907	502	1710	652	2223
300x958	529	1805	688	2347
300x1009	557	1900	724	2470
300x1060	585	1995	761	2594
300x1111	613	2090	797	2717
300x1162	641	2185	833	2841
300x1213	669	2280	869	2965
300x1264	697	2375	906	3088
300x1315	724	2470	942	3212
300x1366	752	2565	978	3335
300x1417	780	2660	1014	3459
300x1468	808	2755	1050	3582
300x1519	836	2850	1087	3706
300x1570	864	2946	1123	3829
300x1621	892	3041	1159	3953
300x1672	920	3136	1195	4076
300x1723	947	3231	1232	4200
300x1774	975	3326	1268	4323
300x1825	1003	3421	1304	4447
300x1876	1031	3516	1340	4570
300x1927	1059	3611	1376	4694
300x1978	1087	3706	1413	4817
400x295	228	777	296	1010
400x346	266	906	346	1178
400x397	304	1036	395	1347
400x448	342	1165	444	1515
400x499	380	1295	494	1683
400x550	418	1424	543	1852
400x601	456	1554	592	2020
400x652	494	1683	642	2188
400x703	532	1813	691	2357
400x754	570	1942	740	2525
400x805	608	2072	790	2693
400x856	646	2201	839	2862
400x907	684	2331	889	3030
400x958	721	2460	938	3198
400x1009	759	2590	987	3367
400x1060	797	2719	1037	3535
400x1111	835	2849	1086	3703
400x1162	873	2978	1135	3872
400x1213	911	3108	1185	4040
400x1264	949	3237	1234	4208
400x1315	987	3367	1283	4377
400x1366	1025	3496	1333	4545
400x1417	1063	3626	1382	4713
400x1468	1101	3755	1432	4882
400x1519	1139	3885	1481	5050
400x1570	1177	4014	1530	5218
400x1621	1215	4144	1580	5387
400x1672	1253	4273	1629	5555
400x1723	1291	4402	1678	5723
400x1774	1329	4532	1728	5892
400x1825	1367	4661	1777	6060
400x1876	1405	4791	1826	6228
400x1927	1443	4920	1876	6397
400x1978	1481	5050	1925	6565
500x295	291	993	378	1290
500x346	340	1158	441	1505

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,43	4,37	0,02	410X342X122
4,00	5,01	0,02	410X393X122
4,58	5,63	0,03	410X444X122
5,16	6,27	0,03	410X495X122
5,73	6,88	0,03	410X546X122
6,31	7,52	0,03	410X597X122
6,87	8,14	0,04	410X648X122
7,45	8,77	0,04	410X699X122
8,02	9,40	0,04	410X750X122
8,60	10,04	0,05	410X801X122
9,18	10,67	0,05	410X852X122
9,75	11,30	0,05	410X903X122
10,32	11,93	0,05	410X954X122
10,90	12,56	0,06	410X1005X122
11,47	13,19	0,06	410X1056X122
12,05	13,83	0,06	410X1107X122
12,62	14,44	0,06	410X1158X122
13,20	15,07	0,07	410X1209X122
13,76	15,70	0,07	410X1260X122
14,34	16,33	0,07	410X1311X122
14,92	16,96	0,07	410X1362X122
15,49	17,60	0,08	410X1413X122
16,07	18,23	0,08	410X1464X122
16,63	18,85	0,08	410X1515X122
17,21	19,49	0,08	410X1566X122
17,79	20,12	0,09	410X1617X122
18,36	20,75	0,09	410X1668X122
18,94	21,39	0,09	410X1719X122
19,51	22,01	0,09	410X1770X122
20,08	22,63	0,10	410X1821X122
20,66	23,26	0,10	410X1872X122
21,23	23,89	0,10	410X1923X122
21,81	24,53	0,10	410X1974X122
22,38	25,15	0,11	410X2025X122
4,29	5,34	0,03	510X342X122
5,01	6,13	0,03	510X393X122
5,73	6,91	0,03	510X444X122
6,45	7,69	0,04	510X495X122
7,17	8,47	0,04	510X546X122
7,89	9,26	0,04	510X597X122
8,60	10,03	0,05	510X648X122
9,32	10,82	0,05	510X699X122
10,04	11,60	0,05	510X750X122
10,76	12,40	0,05	510X801X122
11,48	13,18	0,06	510X852X122
12,20	13,96	0,06	510X903X122
12,91	14,74	0,06	510X954X122
13,63	15,52	0,07	510X1005X122
14,35	16,30	0,07	510X1056X122
15,07	17,08	0,07	510X1107X122
15,79	17,86	0,08	510X1158X122
16,51	18,65	0,08	510X1209X122
17,22	19,43	0,08	510X1260X122
17,94	20,22	0,09	510X1311X122
18,66	21,00	0,09	510X1362X122
19,38	21,78	0,09	510X1413X122
20,09	22,57	0,10	510X1464X122
20,80	23,34	0,10	510X1515X122
21,52	24,13	0,10	510X1566X122
22,24	24,91	0,11	510X1617X122
22,96	25,68	0,11	510X1668X122
23,68	26,47	0,11	510X1719X122
24,40	27,25	0,12	510X1770X122
25,11	28,03	0,12	510X1821X122
25,83	28,81	0,12	510X1872X122
26,55	29,61	0,12	510X1923X122
27,27	30,39	0,13	510X1974X122
27,99	31,17	0,13	510X2025X122
5,15	6,30	0,03	610X342X122
6,02	7,24	0,03	610X393X122

RETRO

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x280	5	96	245	70	118	22	20	40	0,36	C
300x340	6	96	245	70	118	22	20	40	0,43	C
300x400	7	96	245	70	118	22	20	40	0,51	C-E-D
300x460	8	96	245	70	118	22	20	40	0,58	C-E-D
300x520	9	96	245	70	118	22	20	40	0,65	C-E-D
300x580	10	96	245	70	118	22	20	40	0,73	C-E-D
300x640	11	96	245	70	118	22	20	40	0,80	C-E-D
300x700	12	96	245	70	118	22	20	40	0,87	C-E-D
300x760	13	96	245	70	118	22	20	40	0,95	C-E-D
300x820	14	96	245	70	118	22	20	40	1,02	C-E-D
300x880	15	96	245	70	118	22	20	40	1,09	C-E-D
300x940	16	96	245	70	118	22	20	40	1,17	C-E-D
300x1000	17	96	245	70	118	22	20	40	1,24	C-E-D
300x1060	18	96	245	70	118	22	20	40	1,31	C-E-D
300x1120	19	96	245	70	118	22	20	40	1,39	C-E-D
300x1180	20	96	245	70	118	22	20	40	1,46	C-E-D
300x1240	21	96	245	70	118	22	20	40	1,53	C-E-D
300x1300	22	96	245	70	118	22	20	40	1,61	C-E-D
300x1360	23	96	245	70	118	22	20	40	1,68	C-E-D
300x1420	24	96	245	70	118	22	20	40	1,75	C
300x1480	25	96	245	70	118	22	20	40	1,83	C
300x1540	26	96	245	70	118	22	20	40	1,90	C
300x1600	27	96	245	70	118	22	20	40	1,97	C
300x1660	28	96	245	70	118	22	20	40	2,05	C
300x1720	29	96	245	70	118	22	20	40	2,12	C
300x1780	30	96	245	70	118	22	20	40	2,19	C
300x1840	31	96	245	70	118	22	20	40	2,27	C
300x1900	32	96	245	70	118	22	20	40	2,34	C
300x1960	33	96	245	70	118	22	20	40	2,41	C
400x280	5	96	345	70	118	22	20	40	0,43	C
400x340	6	96	345	70	118	22	20	40	0,52	C
400x400	7	96	345	70	118	22	20	40	0,61	C-E-D
400x460	8	96	345	70	118	22	20	40	0,69	C-E-D
400x520	9	96	345	70	118	22	20	40	0,78	C-E-D
400x580	10	96	345	70	118	22	20	40	0,87	C-E-D
400x640	11	96	345	70	118	22	20	40	0,96	C-E-D
400x700	12	96	345	70	118	22	20	40	1,04	C-E-D
400x760	13	96	345	70	118	22	20	40	1,13	C-E-D
400x820	14	96	345	70	118	22	20	40	1,22	C-E-D
400x880	15	96	345	70	118	22	20	40	1,31	C-E-D
400x940	16	96	345	70	118	22	20	40	1,40	C-E-D
400x1000	17	96	345	70	118	22	20	40	1,48	C-E-D
400x1060	18	96	345	70	118	22	20	40	1,57	C-E-D
400x1120	19	96	345	70	118	22	20	40	1,66	C-E-D
400x1180	20	96	345	70	118	22	20	40	1,75	C-E-D
400x1240	21	96	345	70	118	22	20	40	1,83	C-E-D
400x1300	22	96	345	70	118	22	20	40	1,92	C-E-D
400x1360	23	96	345	70	118	22	20	40	2,01	C-E-D
400x1420	24	96	345	70	118	22	20	40	2,10	C
400x1480	25	96	345	70	118	22	20	40	2,18	C
400x1540	26	96	345	70	118	22	20	40	2,27	C
400x1600	27	96	345	70	118	22	20	40	2,36	C
400x1660	28	96	345	70	118	22	20	40	2,45	C
400x1720	29	96	345	70	118	22	20	40	2,53	C
400x1780	30	96	345	70	118	22	20	40	2,62	C
400x1840	31	96	345	70	118	22	20	40	2,71	C
400x1900	32	96	345	70	118	22	20	40	2,80	C
400x1960	33	96	345	70	118	22	20	40	2,88	C
500x280	5	96	445	70	118	22	20	40	0,50	C
500x340	6	96	445	70	118	22	20	40	0,60	C
500x400	7	96	445	70	118	22	20	40	0,71	C-E-D
500x460	8	96	445	70	118	22	20	40	0,81	C-E-D
500x520	9	96	445	70	118	22	20	40	0,91	C-E-D
500x580	10	96	445	70	118	22	20	40	1,01	C-E-D
500x640	11	96	445	70	118	22	20	40	1,11	C-E-D
500x700	12	96	445	70	118	22	20	40	1,22	C-E-D
500x760	13	96	445	70	118	22	20	40	1,32	C-E-D
500x820	14	96	445	70	118	22	20	40	1,42	C-E-D
500x880	15	96	445	70	118	22	20	40	1,52	C-E-D
500x940	16	96	445	70	118	22	20	40	1,62	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x280	170	578	220	751
300x340	203	694	264	902
300x400	237	809	308	1052
300x460	271	925	353	1202
300x520	305	1040	397	1353
300x580	339	1156	441	1503
300x640	373	1272	485	1653
300x700	407	1387	529	1803
300x760	441	1503	573	1954
300x820	475	1618	617	2104
300x880	509	1734	661	2254
300x940	542	1850	705	2404
300x1000	576	1965	749	2555
300x1060	610	2081	793	2705
300x1120	644	2196	837	2855
300x1180	678	2312	881	3006
300x1240	712	2428	925	3156
300x1300	746	2543	970	3306
300x1360	780	2659	1014	3456
300x1420	814	2774	1058	3607
300x1480	848	2890	1102	3757
300x1540	881	3006	1146	3907
300x1600	915	3121	1190	4058
300x1660	949	3237	1234	4208
300x1720	983	3352	1278	4358
300x1780	1017	3468	1322	4508
300x1840	1051	3584	1366	4659
300x1900	1085	3699	1410	4809
300x1960	1119	3815	1454	4959
400x280	231	788	300	1024
400x340	277	945	360	1229
400x400	323	1103	420	1434
400x460	370	1260	480	1638
400x520	416	1418	541	1843
400x580	462	1575	601	2048
400x640	508	1733	661	2253
400x700	554	1890	721	2458
400x760	601	2048	781	2662
400x820	647	2205	841	2867
400x880	693	2363	901	3072
400x940	739	2521	961	3277
400x1000	785	2678	1021	3482
400x1060	832	2836	1081	3686
400x1120	878	2993	1141	3891
400x1180	924	3151	1201	4096
400x1240	970	3308	1261	4301
400x1300	1016	3466	1321	4505
400x1360	1063	3623	1381	4710
400x1420	1109	3781	1441	4915
400x1480	1155	3938	1501	5120
400x1540	1201	4096	1561	5325
400x1600	1247	4253	1622	5529
400x1660	1294	4411	1682	5734
400x1720	1340	4568	1742	5939
400x1780	1386	4726	1802	6144
400x1840	1432	4884	1862	6349
400x1900	1478	5041	1922	6553
400x1960	1525	5199	1982	6758
500x280	295	1006	384	1308
500x340	354	1208	460	1570
500x400	413	1409	537	1832
500x460	472	1610	614	2093
500x520	531	1811	691	2355
500x580	590	2013	767	2616
500x640	649	2214	844	2878
500x700	708	2415	921	3140
500x760	767	2616	997	3401
500x820	826	2818	1074	3663
500x880	885	3019	1151	3925
500x940	944	3220	1228	4186

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,10	4,06	0,02	430X327X138
3,72	4,75	0,03	430X387X138
4,35	5,45	0,03	430X447X138
4,98	6,14	0,04	430X507X138
5,60	6,83	0,04	430X567X138
6,23	7,53	0,04	430X627X138
6,86	8,22	0,05	430X687X138
7,48	8,92	0,05	430X747X138
8,11	9,61	0,05	430X807X138
8,74	10,31	0,06	430X867X138
9,37	11,01	0,06	430X927X138
10,00	11,71	0,06	430X987X138
10,62	12,39	0,07	430X1047X138
11,24	13,10	0,07	430X1107X138
11,87	13,79	0,07	430X1167X138
12,50	14,50	0,08	430X1227X138
13,13	15,19	0,08	430X1287X138
13,76	15,88	0,08	430X1347X138
14,39	16,59	0,09	430X1407X138
15,00	17,26	0,09	430X1467X138
15,63	17,95	0,10	430X1527X138
16,26	18,66	0,10	430X1587X138
16,89	19,35	0,10	430X1647X138
17,52	20,05	0,11	430X1707X138
18,14	20,74	0,11	430X1767X138
18,77	21,45	0,11	430X1827X138
19,39	22,14	0,12	430X1887X138
20,02	22,84	0,12	430X1947X138
20,65	23,53	0,12	430X2007X138
3,76	4,83	0,03	530X327X138
4,52	5,65	0,03	530X387X138
5,28	6,50	0,04	530X447X138
6,04	7,34	0,04	530X507X138
6,80	8,19	0,05	530X567X138
7,56	9,03	0,05	530X627X138
8,32	9,87	0,06	530X687X138
9,07	10,69	0,06	530X747X138
9,84	11,54	0,06	530X807X138
10,60	12,38	0,07	530X867X138
11,36	13,22	0,07	530X927X138
12,12	14,06	0,08	530X987X138
12,88	14,89	0,08	530X1047X138
13,63	15,72	0,09	530X1107X138
14,39	16,56	0,09	530X1167X138
15,16	17,42	0,09	530X1227X138
15,92	18,26	0,10	530X1287X138
16,68	19,10	0,10	530X1347X138
17,44	19,93	0,11	530X1407X138
18,19	20,77	0,11	530X1467X138
18,95	21,60	0,12	530X1527X138
19,71	22,45	0,12	530X1587X138
20,48	23,29	0,13	530X1647X138
21,24	24,13	0,13	530X1707X138
21,99	24,96	0,13	530X1767X138
22,75	25,80	0,14	530X1827X138
23,51	26,64	0,14	530X1887X138
24,27	27,48	0,15	530X1947X138
25,03	28,33	0,15	530X2007X138
4,43	5,60	0,03	630X327X138
5,31	6,57	0,04	630X387X138
6,21	7,55	0,04	630X447X138
7,10	8,54	0,05	630X507X138
8,00	9,53	0,05	630X567X138
8,89	10,52	0,06	630X627X138
9,78	11,50	0,06	630X687X138
10,67	12,47	0,07	630X747X138
11,56	13,46	0,08	630X807X138
12,46	14,45	0,08	630X867X138
13,35	15,42	0,09	630X927X138
14,24	16,40	0,09	630X987X138

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x224	5	96	245	70	118	22	6	40	0,33	C
300x270	6	96	245	70	118	22	6	40	0,39	C
300x316	7	96	245	70	118	22	6	40	0,46	C
300x362	8	96	245	70	118	22	6	40	0,52	C
300x408	9	96	245	70	118	22	6	40	0,59	C-E-D
300x454	10	96	245	70	118	22	6	40	0,66	C-E-D
300x500	11	96	245	70	118	22	6	40	0,72	C-E-D
300x546	12	96	245	70	118	22	6	40	0,79	C-E-D
300x592	13	96	245	70	118	22	6	40	0,85	C-E-D
300x638	14	96	245	70	118	22	6	40	0,92	C-E-D
300x684	15	96	245	70	118	22	6	40	0,98	C-E-D
300x730	16	96	245	70	118	22	6	40	1,05	C-E-D
300x776	17	96	245	70	118	22	6	40	1,11	C-E-D
300x822	18	96	245	70	118	22	6	40	1,18	C-E-D
300x868	19	96	245	70	118	22	6	40	1,24	C-E-D
300x914	20	96	245	70	118	22	6	40	1,31	C-E-D
300x960	21	96	245	70	118	22	6	40	1,37	C-E-D
300x1006	22	96	245	70	118	22	6	40	1,44	C-E-D
300x1052	23	96	245	70	118	22	6	40	1,50	C-E-D
300x1098	24	96	245	70	118	22	6	40	1,57	C-E-D
300x1144	25	96	245	70	118	22	6	40	1,64	C-E-D
300x1190	26	96	245	70	118	22	6	40	1,70	C-E-D
300x1236	27	96	245	70	118	22	6	40	1,77	C-E-D
300x1282	28	96	245	70	118	22	6	40	1,83	C-E-D
300x1328	29	96	245	70	118	22	6	40	1,90	C-E-D
300x1374	30	96	245	70	118	22	6	40	1,96	C-E-D
300x1420	31	96	245	70	118	22	6	40	2,03	C
300x1466	32	96	245	70	118	22	6	40	2,09	C
300x1512	33	96	245	70	118	22	6	40	2,16	C
300x1558	34	96	245	70	118	22	6	40	2,22	C
300x1604	35	96	245	70	118	22	6	40	2,29	C
300x1650	36	96	245	70	118	22	6	40	2,35	C
300x1696	37	96	245	70	118	22	6	40	2,42	C
300x1742	38	96	245	70	118	22	6	40	2,49	C
300x1788	39	96	245	70	118	22	6	40	2,55	C
300x1834	40	96	245	70	118	22	6	40	2,62	C
400x224	5	96	345	70	118	22	6	40	0,40	C
400x270	6	96	345	70	118	22	6	40	0,48	C
400x316	7	96	345	70	118	22	6	40	0,56	C
400x362	8	96	345	70	118	22	6	40	0,64	C
400x408	9	96	345	70	118	22	6	40	0,72	C-E-D
400x454	10	96	345	70	118	22	6	40	0,80	C-E-D
400x500	11	96	345	70	118	22	6	40	0,88	C-E-D
400x546	12	96	345	70	118	22	6	40	0,96	C-E-D
400x592	13	96	345	70	118	22	6	40	1,04	C-E-D
400x638	14	96	345	70	118	22	6	40	1,12	C-E-D
400x684	15	96	345	70	118	22	6	40	1,20	C-E-D
400x730	16	96	345	70	118	22	6	40	1,28	C-E-D
400x776	17	96	345	70	118	22	6	40	1,36	C-E-D
400x822	18	96	345	70	118	22	6	40	1,44	C-E-D
400x868	19	96	345	70	118	22	6	40	1,52	C-E-D
400x914	20	96	345	70	118	22	6	40	1,59	C-E-D
400x960	21	96	345	70	118	22	6	40	1,67	C-E-D
400x1006	22	96	345	70	118	22	6	40	1,75	C-E-D
400x1052	23	96	345	70	118	22	6	40	1,83	C-E-D
400x1098	24	96	345	70	118	22	6	40	1,91	C-E-D
400x1144	25	96	345	70	118	22	6	40	1,99	C-E-D
400x1190	26	96	345	70	118	22	6	40	2,07	C-E-D
400x1236	27	96	345	70	118	22	6	40	2,15	C-E-D
400x1282	28	96	345	70	118	22	6	40	2,23	C-E-D
400x1328	29	96	345	70	118	22	6	40	2,31	C-E-D
400x1374	30	96	345	70	118	22	6	40	2,39	C-E-D
400x1420	31	96	345	70	118	22	6	40	2,47	C
400x1466	32	96	345	70	118	22	6	40	2,55	C
400x1512	33	96	345	70	118	22	6	40	2,63	C
400x1558	34	96	345	70	118	22	6	40	2,71	C
400x1604	35	96	345	70	118	22	6	40	2,79	C
400x1650	36	96	345	70	118	22	6	40	2,87	C
400x1696	37	96	345	70	118	22	6	40	2,95	C
400x1742	38	96	345	70	118	22	6	40	3,03	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x224	170	578	220	751
300x270	203	694	264	902
300x316	237	809	308	1052
300x362	271	925	353	1202
300x408	305	1040	397	1353
300x454	339	1156	441	1503
300x500	373	1272	485	1653
300x546	407	1387	529	1803
300x592	441	1503	573	1954
300x638	475	1618	617	2104
300x684	509	1734	661	2254
300x730	542	1850	705	2404
300x776	576	1965	749	2555
300x822	610	2081	793	2705
300x868	644	2196	837	2855
300x914	678	2312	881	3006
300x960	712	2428	925	3156
300x1006	746	2543	970	3306
300x1052	780	2659	1014	3456
300x1098	814	2774	1058	3607
300x1144	848	2890	1102	3757
300x1190	881	3006	1146	3907
300x1236	915	3121	1190	4058
300x1282	949	3237	1234	4208
300x1328	983	3352	1278	4358
300x1374	1017	3468	1322	4508
300x1420	1051	3584	1366	4659
300x1466	1085	3699	1410	4809
300x1512	1119	3815	1454	4959
300x1558	1153	3930	1498	5109
300x1604	1186	4046	1542	5260
300x1650	1220	4162	1587	5410
300x1696	1254	4277	1631	5560
300x1742	1288	4393	1675	5711
300x1788	1322	4508	1719	5861
300x1834	1356	4624	1763	6011
400x224	231	788	300	1024
400x270	277	945	360	1229
400x316	323	1103	420	1434
400x362	370	1260	480	1638
400x408	416	1418	541	1843
400x454	462	1575	601	2048
400x500	508	1733	661	2253
400x546	554	1890	721	2458
400x592	601	2048	781	2662
400x638	647	2205	841	2867
400x684	693	2363	901	3072
400x730	739	2521	961	3277
400x776	785	2678	1021	3482
400x822	832	2836	1081	3686
400x868	878	2993	1141	3891
400x914	924	3151	1201	4096
400x960	970	3308	1261	4301
400x1006	1016	3466	1321	4505
400x1052	1063	3623	1381	4710
400x1098	1109	3781	1441	4915
400x1144	1155	3938	1501	5120
400x1190	1201	4096	1561	5325
400x1236	1247	4253	1622	5529
400x1282	1294	4411	1682	5734
400x1328	1340	4568	1742	5939
400x1374	1386	4726	1802	6144
400x1420	1432	4884	1862	6349
400x1466	1478	5041	1922	6553
400x1512	1525	5199	1982	6758
400x1558	1571	5356	2042	6963
400x1604	1617	5514	2102	7168
400x1650	1663	5671	2162	7373
400x1696	1709	5829	2222	7577
400x1742	1756	5986	2282	7782

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,95	3,85	0,02	430X271X138
3,53	4,47	0,02	430X317X138
4,12	5,11	0,03	430X363X138
4,72	5,78	0,03	430X409X138
5,31	6,41	0,03	430X455X138
5,90	7,06	0,03	430X501X138
6,49	7,69	0,04	430X547X138
7,07	8,33	0,04	430X593X138
7,66	8,97	0,04	430X639X138
8,25	9,61	0,05	430X685X138
8,85	10,28	0,05	430X731X138
9,44	10,92	0,05	430X777X138
10,03	11,55	0,05	430X823X138
10,61	12,18	0,06	430X869X138
11,20	12,83	0,06	430X915X138
11,79	13,48	0,06	430X961X138
12,39	14,12	0,06	430X1007X138
12,98	14,78	0,07	430X1053X138
13,57	15,41	0,07	430X1099X138
14,15	16,04	0,07	430X1145X138
14,74	16,68	0,08	430X1191X138
15,33	17,33	0,08	430X1237X138
15,92	17,98	0,08	430X1283X138
16,52	18,63	0,08	430X1329X138
17,10	19,25	0,09	430X1375X138
17,69	19,90	0,09	430X1421X138
18,28	20,54	0,09	430X1467X138
18,87	21,19	0,09	430X1513X138
19,46	21,83	0,10	430X1559X138
20,05	22,48	0,10	430X1605X138
20,64	23,11	0,10	430X1651X138
21,23	23,75	0,11	430X1697X138
21,82	24,40	0,11	430X1743X138
22,41	25,04	0,11	430X1789X138
23,00	25,69	0,11	430X1835X138
23,59	26,34	0,12	430X1881X138
3,62	4,60	0,02	530X271X138
4,33	5,38	0,03	530X317X138
5,05	6,16	0,03	530X363X138
5,78	6,95	0,03	530X409X138
6,50	7,74	0,04	530X455X138
7,23	8,52	0,04	530X501X138
7,95	9,30	0,05	530X547X138
8,67	10,09	0,05	530X593X138
9,39	10,86	0,05	530X639X138
10,11	11,65	0,06	530X685X138
10,84	12,44	0,06	530X731X138
11,56	13,21	0,06	530X777X138
12,29	14,02	0,07	530X823X138
13,00	14,78	0,07	530X869X138
13,73	15,57	0,07	530X915X138
14,45	16,36	0,08	530X961X138
15,17	17,14	0,08	530X1007X138
15,90	17,92	0,08	530X1053X138
16,62	18,71	0,09	530X1099X138
17,34	19,49	0,09	530X1145X138
18,06	20,28	0,09	530X1191X138
18,79	21,06	0,10	530X1237X138
19,51	21,84	0,10	530X1283X138
20,23	22,62	0,10	530X1329X138
20,95	23,40	0,11	530X1375X138
21,67	24,18	0,11	530X1421X138
22,40	24,98	0,11	530X1467X138
23,12	25,76	0,12	530X1513X138
23,85	26,56	0,12	530X1559X138
24,57	27,32	0,12	530X1605X138
25,28	28,09	0,13	530X1651X138
26,01	28,89	0,13	530X1697X138
26,73	29,67	0,13	530X1743X138
27,46	30,46	0,14	530X1789X138

GRANDE

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x180	3	170	245	116-125	201-210	26-35	15	50	0,21	C
300x245	4	170	245	116-125	201-210	26-35	15	50	0,28	C
300x310	5	170	245	116-125	201-210	26-35	15	50	0,35	C
300x375	6	170	245	116-125	201-210	26-35	15	50	0,42	C
300x440	7	170	245	116-125	201-210	26-35	15	50	0,49	C-E-D
300x505	8	170	245	116-125	201-210	26-35	15	50	0,56	C-E-D
300x570	9	170	245	116-125	201-210	26-35	15	50	0,63	C-E-D
300x635	10	170	245	116-125	201-210	26-35	15	50	0,70	C-E-D
300x700	11	170	245	116-125	201-210	26-35	15	50	0,77	C-E-D
300x765	12	170	245	116-125	201-210	26-35	15	50	0,84	C-E-D
300x830	13	170	245	116-125	201-210	26-35	15	50	0,91	C-E-D
300x895	14	170	245	116-125	201-210	26-35	15	50	0,98	C-E-D
300x960	15	170	245	116-125	201-210	26-35	15	50	1,05	C-E-D
300x1025	16	170	245	116-125	201-210	26-35	15	50	1,12	C-E-D
300x1090	17	170	245	116-125	201-210	26-35	15	50	1,19	C-E-D
300x1155	18	170	245	116-125	201-210	26-35	15	50	1,26	C-E-D
300x1220	19	170	245	116-125	201-210	26-35	15	50	1,33	C-E-D
300x1285	20	170	245	116-125	201-210	26-35	15	50	1,40	C-E-D
300x1350	21	170	245	116-125	201-210	26-35	15	50	1,47	C-E-D
300x1415	22	170	245	116-125	201-210	26-35	15	50	1,55	C
300x1480	23	170	245	116-125	201-210	26-35	15	50	1,62	C
300x1545	24	170	245	116-125	201-210	26-35	15	50	1,69	C
300x1610	25	170	245	116-125	201-210	26-35	15	50	1,76	C
300x1675	26	170	245	116-125	201-210	26-35	15	50	1,83	C
300x1740	27	170	245	116-125	201-210	26-35	15	50	1,90	C
300x1805	28	170	245	116-125	201-210	26-35	15	50	1,97	C
400x180	3	170	345	116-125	201-210	26-35	15	50	0,25	C
400x245	4	170	345	116-125	201-210	26-35	15	50	0,34	C
400x310	5	170	345	116-125	201-210	26-35	15	50	0,42	C
400x375	6	170	345	116-125	201-210	26-35	15	50	0,50	C
400x440	7	170	345	116-125	201-210	26-35	15	50	0,59	C-E-D
400x505	8	170	345	116-125	201-210	26-35	15	50	0,67	C-E-D
400x570	9	170	345	116-125	201-210	26-35	15	50	0,76	C-E-D
400x635	10	170	345	116-125	201-210	26-35	15	50	0,84	C-E-D
400x700	11	170	345	116-125	201-210	26-35	15	50	0,93	C-E-D
400x765	12	170	345	116-125	201-210	26-35	15	50	1,01	C-E-D
400x830	13	170	345	116-125	201-210	26-35	15	50	1,10	C-E-D
400x895	14	170	345	116-125	201-210	26-35	15	50	1,18	C-E-D
400x960	15	170	345	116-125	201-210	26-35	15	50	1,27	C-E-D
400x1025	16	170	345	116-125	201-210	26-35	15	50	1,35	C-E-D
400x1090	17	170	345	116-125	201-210	26-35	15	50	1,44	C-E-D
400x1155	18	170	345	116-125	201-210	26-35	15	50	1,52	C-E-D
400x1220	19	170	345	116-125	201-210	26-35	15	50	1,61	C-E-D
400x1285	20	170	345	116-125	201-210	26-35	15	50	1,69	C-E-D
400x1350	21	170	345	116-125	201-210	26-35	15	50	1,78	C-E-D
400x1415	22	170	345	116-125	201-210	26-35	15	50	1,86	C
400x1480	23	170	345	116-125	201-210	26-35	15	50	1,94	C
400x1545	24	170	345	116-125	201-210	26-35	15	50	2,03	C
400x1610	25	170	345	116-125	201-210	26-35	15	50	2,11	C
400x1675	26	170	345	116-125	201-210	26-35	15	50	2,20	C
400x1740	27	170	345	116-125	201-210	26-35	15	50	2,28	C
400x1805	28	170	345	116-125	201-210	26-35	15	50	2,37	C
500x180	3	170	445	116-125	201-210	26-35	15	50	0,29	C
500x245	4	170	445	116-125	201-210	26-35	15	50	0,39	C
500x310	5	170	445	116-125	201-210	26-35	15	50	0,49	C
500x375	6	170	445	116-125	201-210	26-35	15	50	0,59	C
500x440	7	170	445	116-125	201-210	26-35	15	50	0,69	C-E-D
500x505	8	170	445	116-125	201-210	26-35	15	50	0,79	C-E-D
500x570	9	170	445	116-125	201-210	26-35	15	50	0,89	C-E-D
500x635	10	170	445	116-125	201-210	26-35	15	50	0,99	C-E-D
500x700	11	170	445	116-125	201-210	26-35	15	50	1,09	C-E-D
500x765	12	170	445	116-125	201-210	26-35	15	50	1,18	C-E-D
500x830	13	170	445	116-125	201-210	26-35	15	50	1,28	C-E-D
500x895	14	170	445	116-125	201-210	26-35	15	50	1,38	C-E-D
500x960	15	170	445	116-125	201-210	26-35	15	50	1,48	C-E-D
500x1025	16	170	445	116-125	201-210	26-35	15	50	1,58	C-E-D
500x1090	17	170	445	116-125	201-210	26-35	15	50	1,68	C-E-D
500x1155	18	170	445	116-125	201-210	26-35	15	50	1,78	C-E-D
500x1220	19	170	445	116-125	201-210	26-35	15	50	1,88	C-E-D
500x1285	20	170	445	116-125	201-210	26-35	15	50	1,98	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x180	157	535	204	695
300x245	209	713	272	927
300x310	261	891	340	1158
300x375	314	1069	408	1390
300x440	366	1247	476	1622
300x505	418	1426	543	1853
300x570	470	1604	611	2085
300x635	523	1782	679	2316
300x700	575	1960	747	2548
300x765	627	2138	815	2780
300x830	679	2316	883	3011
300x895	732	2495	951	3243
300x960	784	2673	1019	3475
300x1025	836	2851	1087	3706
300x1090	888	3029	1155	3938
300x1155	941	3207	1223	4170
300x1220	993	3386	1291	4401
300x1285	1045	3564	1359	4633
300x1350	1097	3742	1427	4865
300x1415	1150	3920	1495	5096
300x1480	1202	4098	1562	5328
300x1545	1254	4277	1630	5560
300x1610	1306	4455	1698	5791
300x1675	1359	4633	1766	6023
300x1740	1411	4811	1834	6254
300x1805	1463	4989	1902	6486
400x180	214	729	278	947
400x245	285	971	370	1263
400x310	356	1214	463	1578
400x375	427	1457	555	1894
400x440	498	1700	648	2210
400x505	570	1943	741	2525
400x570	641	2186	833	2841
400x635	712	2428	926	3157
400x700	783	2671	1018	3473
400x765	855	2914	1111	3788
400x830	926	3157	1203	4104
400x895	997	3400	1296	4420
400x960	1068	3643	1389	4735
400x1025	1139	3885	1481	5051
400x1090	1211	4128	1574	5367
400x1155	1282	4371	1666	5682
400x1220	1353	4614	1759	5998
400x1285	1424	4857	1852	6314
400x1350	1495	5099	1944	6629
400x1415	1567	5342	2037	6945
400x1480	1638	5585	2129	7261
400x1545	1709	5828	2222	7576
400x1610	1780	6071	2314	7892
400x1675	1852	6314	2407	8208
400x1740	1923	6556	2500	8523
400x1805	1994	6799	2592	8839
500x180	273	931	355	1210
500x245	364	1241	473	1613
500x310	455	1551	591	2017
500x375	546	1861	710	2420
500x440	637	2172	828	2823
500x505	728	2482	946	3227
500x570	819	2792	1064	3630
500x635	910	3102	1183	4033
500x700	1001	3413	1301	4436
500x765	1092	3723	1419	4840
500x830	1183	4033	1538	5243
500x895	1274	4343	1656	5646
500x960	1365	4654	1774	6050
500x1025	1456	4964	1892	6453
500x1090	1547	5274	2011	6856
500x1155	1638	5584	2129	7260
500x1220	1729	5895	2247	7663
500x1285	1820	6205	2365	8066

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,53	3,26	0,03	420X230X212
3,38	4,24	0,03	420X295X212
4,23	5,11	0,04	420X360X212
5,07	6,04	0,04	420X425X212
5,92	6,96	0,05	420X490X212
6,78	7,92	0,05	420X555X212
7,63	8,84	0,06	420X620X212
8,48	9,77	0,07	420X685X212
9,33	10,70	0,07	420X750X212
10,17	11,62	0,08	420X815X212
11,03	12,55	0,08	420X880X212
11,88	13,49	0,09	420X945X212
12,73	14,42	0,09	420X1010X212
13,58	15,36	0,10	420X1075X212
14,43	16,28	0,11	420X1140X212
15,28	17,21	0,11	420X1205X212
16,13	18,15	0,12	420X1270X212
16,98	19,08	0,12	420X1335X212
17,83	20,01	0,13	420X1400X212
18,68	20,94	0,14	420X1465X212
19,54	21,87	0,14	420X1530X212
20,38	22,80	0,15	420X1595X212
21,23	23,72	0,15	420X1660X212
22,08	24,66	0,16	420X1725X212
22,93	25,59	0,16	420X1790X212
23,78	26,51	0,17	420X1855X212
3,25	4,07	0,03	520X230X212
4,34	5,30	0,04	520X295X212
5,44	6,45	0,04	520X360X212
6,52	7,61	0,05	520X425X212
7,61	8,80	0,06	520X490X212
8,71	9,99	0,07	520X555X212
9,80	11,17	0,07	520X620X212
10,89	12,36	0,08	520X685X212
11,99	13,55	0,09	520X750X212
13,07	14,73	0,09	520X815X212
14,16	15,90	0,10	520X880X212
15,26	17,10	0,11	520X945X212
16,35	18,27	0,12	520X1010X212
17,44	19,46	0,12	520X1075X212
18,54	20,64	0,13	520X1140X212
19,62	21,82	0,14	520X1205X212
20,71	23,00	0,15	520X1270X212
21,81	24,19	0,15	520X1335X212
22,90	25,38	0,16	520X1400X212
23,99	26,57	0,17	520X1465X212
25,09	27,75	0,17	520X1530X212
26,17	28,93	0,18	520X1595X212
27,26	30,10	0,19	520X1660X212
28,36	31,30	0,20	520X1725X212
29,45	32,47	0,20	520X1790X212
30,54	33,66	0,21	520X1855X212
3,97	4,89	0,04	620X230X212
5,31	6,38	0,04	620X295X212
6,64	7,76	0,05	620X360X212
7,97	9,19	0,06	620X425X212
9,30	10,63	0,07	620X490X212
10,64	12,07	0,08	620X555X212
11,97	13,50	0,09	620X620X212
13,31	14,95	0,10	620X685X212
14,64	16,38	0,10	620X750X212
15,97	17,82	0,11	620X815X212
17,30	19,25	0,12	620X880X212
18,64	20,69	0,13	620X945X212
19,97	22,13	0,14	620X1010X212
21,31	23,57	0,15	620X1075X212
22,64	25,00	0,15	620X1140X212
23,97	26,44	0,16	620X1205X212
25,30	27,87	0,17	620X1270X212
26,64	29,31	0,18	620X1335X212

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NISH MIRROR

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
1800x608	3	41	1745	35-44	63-72	22-31	4	200	0,86	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	✓	✓	✓	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
1800x608	584	1992	759	2590

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
16,65	14,87	0,10	1910X643X76

C: Central Heating / E: Electric / D: Dual Fuel

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
1800x578	5	43	1745	35-44	65-74	22-31	5	90	1,35	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	✓	✓	✓	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
1800x578	838	2856	1089	3713

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
15,70	13,13	0,10	1890X613X78

C: Central Heating / E: Electric / D: Dual Fuel

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SIESTA MIRROR

TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
1800x662	9	51	1745	37-46	74-83	24-33	9	50	2,41	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	✓	✓	✓	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
1800x662	1090	3718	1418	4834

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
21,29	17,61	0,12	1890X697X86

C: Central Heating / E: Electric / D: Dual Fuel

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BELLA MIRROR

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
1800x662	9	51	1745	35-44	73-82	22-31	9	50	2,41	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	✓	✓	✓	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
1800x662	1314	4482	1709	5826

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
20,16	16,34	0,12	1890X697X86

C: Central Heating / E: Electric / D: Dual Fuel

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AMAZONITE MIRROR

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
1800x616	5	55	1745	70-79	114-123	26-35	4	100	1,37	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	✓	✓	✓	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
1800x616	833	2840	1083	3693

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
17,04	14,65	0,12	1890X651X90

C: Central Heating / E: Electric / D: Dual Fuel

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FIONA MIRROR

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
1800x606	5	35	1745	37-46	77-86	24-33	1	99	1,36	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	✓	✓	✓	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
1800x606	875	2982	1137	3877

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
18,73	14,64	0,09	1890X641X70

C: Central Heating / E: Electric / D: Dual Fuel

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CHIMO MIRROR

TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
1800x598	5	57	1745	35-44	79-88	22-31	5	100	1,36	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	✓	✓	✓	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
1800x598	835	2848	1086	3703

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
16,37	14,29	0,12	1900X638X97

C: Central Heating / E: Electric / D: Dual Fuel

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NIORA MIRROR

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
1800x682	7	60	1745	56-65	86-95	26-35	4	80	1,92	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	x	x	x	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
1800x682	1405	4791	1827	6229

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
23,51	22,33	0,14	1920X722X100

C: Central Heating / E: Electric / D: Dual Fuel

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ROYAL MIRROR

TECHNICAL INFORMATION **(For connection types, please refer to the last page)**

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
1800x792	9	40	1745	37-46	63-72	26-35	4	70	2,48	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	✓	✓	✓	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
1800x792	1104	3765	1435	4895

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
20,33	19,05	0,12	1890X827X75

C: Central Heating / E: Electric / D: Dual Fuel

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DIAMOND MIRROR

TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
1800x600	5	40	1745	35-44	72-81	22-31	4	96	1,36	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	✓	✓	✓	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
1800x600	871	2969	1132	3859

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
17,05	14,54	0,10	1890X635X75

C: Central Heating / E: Electric / D: Dual Fuel

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FLOOR STANDING RADIADORS

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GRANDE LUX

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TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x180	3	170	245	116.5-125.5	202-211	31.5-40.5	15	50	0,24	C
300x245	4	170	245	116.5-125.5	202-211	31.5-40.5	15	50	0,31	C
300x310	5	170	245	116.5-125.5	202-211	31.5-40.5	15	50	0,38	C
300x375	6	170	245	116.5-125.5	202-211	31.5-40.5	15	50	0,45	C
300x440	7	170	245	116.5-125.5	202-211	31.5-40.5	15	50	0,52	C-E-D
300x505	8	170	245	116.5-125.5	202-211	31.5-40.5	15	50	0,59	C-E-D
300x570	9	170	245	116.5-125.5	202-211	31.5-40.5	15	50	0,66	C-E-D
300x635	10	170	245	116.5-125.5	202-211	31.5-40.5	15	50	0,73	C-E-D
300x700	11	170	245	116.5-125.5	202-211	31.5-40.5	15	50	0,81	C-E-D
300x765	12	170	245	116.5-125.5	202-211	31.5-40.5	15	50	0,88	C-E-D
300x830	13	170	245	116.5-125.5	202-211	31.5-40.5	15	50	0,95	C-E-D
300x895	14	170	245	116.5-125.5	202-211	31.5-40.5	15	50	1,02	C-E-D
300x960	15	170	245	116.5-125.5	202-211	31.5-40.5	15	50	1,09	C-E-D
300x1025	16	170	245	116.5-125.5	202-211	31.5-40.5	15	50	1,16	C-E-D
300x1090	17	170	245	116.5-125.5	202-211	31.5-40.5	15	50	1,24	C-E-D
300x1155	18	170	245	116.5-125.5	202-211	31.5-40.5	15	50	1,32	C-E-D
300x1220	19	170	245	116.5-125.5	202-211	31.5-40.5	15	50	1,39	C-E-D
300x1285	20	170	245	116.5-125.5	202-211	31.5-40.5	15	50	1,46	C-E-D
300x1350	21	170	245	116.5-125.5	202-211	31.5-40.5	15	50	1,53	C-E-D
300x1415	22	170	245	116.5-125.5	202-211	31.5-40.5	15	50	1,60	C
300x1480	23	170	245	116.5-125.5	202-211	31.5-40.5	15	50	1,67	C
300x1545	24	170	245	116.5-125.5	202-211	31.5-40.5	15	50	1,74	C
300x1610	25	170	245	116.5-125.5	202-211	31.5-40.5	15	50	1,81	C
300x1675	26	170	245	116.5-125.5	202-211	31.5-40.5	15	50	1,88	C
300x1740	27	170	245	116.5-125.5	202-211	31.5-40.5	15	50	1,95	C
300x1805	28	170	245	116.5-125.5	202-211	31.5-40.5	15	50	2,02	C
400x180	3	170	345	116.5-125.5	202-211	31.5-40.5	15	50	0,28	C
400x245	4	170	345	116.5-125.5	202-211	31.5-40.5	15	50	0,37	C
400x310	5	170	345	116.5-125.5	202-211	31.5-40.5	15	50	0,45	C
400x375	6	170	345	116.5-125.5	202-211	31.5-40.5	15	50	0,54	C
400x440	7	170	345	116.5-125.5	202-211	31.5-40.5	15	50	0,62	C-E-D
400x505	8	170	345	116.5-125.5	202-211	31.5-40.5	15	50	0,71	C-E-D
400x570	9	170	345	116.5-125.5	202-211	31.5-40.5	15	50	0,79	C-E-D
400x635	10	170	345	116.5-125.5	202-211	31.5-40.5	15	50	0,88	C-E-D
400x700	11	170	345	116.5-125.5	202-211	31.5-40.5	15	50	0,96	C-E-D
400x765	12	170	345	116.5-125.5	202-211	31.5-40.5	15	50	1,05	C-E-D
400x830	13	170	345	116.5-125.5	202-211	31.5-40.5	15	50	1,13	C-E-D
400x895	14	170	345	116.5-125.5	202-211	31.5-40.5	15	50	1,22	C-E-D
400x960	15	170	345	116.5-125.5	202-211	31.5-40.5	15	50	1,30	C-E-D
400x1025	16	170	345	116.5-125.5	202-211	31.5-40.5	15	50	1,39	C-E-D
400x1090	17	170	345	116.5-125.5	202-211	31.5-40.5	15	50	1,49	C-E-D
400x1155	18	170	345	116.5-125.5	202-211	31.5-40.5	15	50	1,57	C-E-D
400x1220	19	170	345	116.5-125.5	202-211	31.5-40.5	15	50	1,66	C-E-D
400x1285	20	170	345	116.5-125.5	202-211	31.5-40.5	15	50	1,74	C-E-D
400x1350	21	170	345	116.5-125.5	202-211	31.5-40.5	15	50	1,83	C-E-D
400x1415	22	170	345	116.5-125.5	202-211	31.5-40.5	15	50	1,91	C
400x1480	23	170	345	116.5-125.5	202-211	31.5-40.5	15	50	2,00	C
400x1545	24	170	345	116.5-125.5	202-211	31.5-40.5	15	50	2,08	C
400x1610	25	170	345	116.5-125.5	202-211	31.5-40.5	15	50	2,17	C
400x1675	26	170	345	116.5-125.5	202-211	31.5-40.5	15	50	2,25	C
400x1740	27	170	345	116.5-125.5	202-211	31.5-40.5	15	50	2,33	C
400x1805	28	170	345	116.5-125.5	202-211	31.5-40.5	15	50	2,42	C
500x180	3	170	445	116.5-125.5	202-211	31.5-40.5	15	50	0,33	C
500x245	4	170	445	116.5-125.5	202-211	31.5-40.5	15	50	0,43	C
500x310	5	170	445	116.5-125.5	202-211	31.5-40.5	15	50	0,53	C
500x375	6	170	445	116.5-125.5	202-211	31.5-40.5	15	50	0,62	C
500x440	7	170	445	116.5-125.5	202-211	31.5-40.5	15	50	0,72	C-E-D
500x505	8	170	445	116.5-125.5	202-211	31.5-40.5	15	50	0,82	C-E-D
500x570	9	170	445	116.5-125.5	202-211	31.5-40.5	15	50	0,92	C-E-D
500x635	10	170	445	116.5-125.5	202-211	31.5-40.5	15	50	1,02	C-E-D
500x700	11	170	445	116.5-125.5	202-211	31.5-40.5	15	50	1,12	C-E-D
500x765	12	170	445	116.5-125.5	202-211	31.5-40.5	15	50	1,22	C-E-D
500x830	13	170	445	116.5-125.5	202-211	31.5-40.5	15	50	1,32	C-E-D
500x895	14	170	445	116.5-125.5	202-211	31.5-40.5	15	50	1,42	C-E-D
500x960	15	170	445	116.5-125.5	202-211	31.5-40.5	15	50	1,52	C-E-D
500x1025	16	170	445	116.5-125.5	202-211	31.5-40.5	15	50	1,61	C-E-D
500x1090	17	170	445	116.5-125.5	202-211	31.5-40.5	15	50	1,73	C-E-D
500x1155	18	170	445	116.5-125.5	202-211	31.5-40.5	15	50	1,83	C-E-D
500x1220	19	170	445	116.5-125.5	202-211	31.5-40.5	15	50	1,93	C-E-D
500x1285	20	170	445	116.5-125.5	202-211	31.5-40.5	15	50	2,03	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x180	157	535	204	695
300x245	209	713	272	927
300x310	261	891	340	1158
300x375	314	1069	408	1390
300x440	366	1247	476	1622
300x505	418	1426	543	1853
300x570	470	1604	611	2085
300x635	523	1782	679	2316
300x700	575	1960	747	2548
300x765	627	2138	815	2780
300x830	679	2316	883	3011
300x895	732	2495	951	3243
300x960	784	2673	1019	3475
300x1025	836	2851	1087	3706
300x1090	888	3029	1155	3938
300x1155	941	3207	1223	4170
300x1220	993	3386	1291	4401
300x1285	1045	3564	1359	4633
300x1350	1097	3742	1427	4865
300x1415	1150	3920	1495	5096
300x1480	1202	4098	1562	5328
300x1545	1254	4277	1630	5560
300x1610	1306	4455	1698	5791
300x1675	1359	4633	1766	6023
300x1740	1411	4811	1834	6254
300x1805	1463	4989	1902	6486
400x180	214	729	278	947
400x245	285	971	370	1263
400x310	356	1214	463	1578
400x375	427	1457	555	1894
400x440	498	1700	648	2210
400x505	570	1943	741	2525
400x570	641	2186	833	2841
400x635	712	2428	926	3157
400x700	783	2671	1018	3473
400x765	855	2914	1111	3788
400x830	926	3157	1203	4104
400x895	997	3400	1296	4420
400x960	1068	3643	1389	4735
400x1025	1139	3885	1481	5051
400x1090	1211	4128	1574	5367
400x1155	1282	4371	1666	5682
400x1220	1353	4614	1759	5998
400x1285	1424	4857	1852	6314
400x1350	1495	5099	1944	6629
400x1415	1567	5342	2037	6945
400x1480	1638	5585	2129	7261
400x1545	1709	5828	2222	7576
400x1610	1780	6071	2314	7892
400x1675	1852	6314	2407	8208
400x1740	1923	6556	2500	8523
400x1805	1994	6799	2592	8839
500x180	273	931	355	1210
500x245	364	1241	473	1613
500x310	455	1551	591	2017
500x375	546	1861	710	2420
500x440	637	2172	828	2823
500x505	728	2482	946	3227
500x570	819	2792	1064	3630
500x635	910	3102	1183	4033
500x700	1001	3413	1301	4436
500x765	1092	3723	1419	4840
500x830	1183	4033	1538	5243
500x895	1274	4343	1656	5646
500x960	1365	4654	1774	6050
500x1025	1456	4964	1892	6453
500x1090	1547	5274	2011	6856
500x1155	1638	5584	2129	7260
500x1220	1729	5895	2247	7663
500x1285	1820	6205	2365	8066

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,02	3,88	0,03	510X230X212
3,88	4,77	0,04	510X295X212
4,73	5,70	0,04	510X360X212
5,57	6,64	0,05	510X425X212
6,42	7,57	0,06	510X490X212
7,27	8,53	0,07	510X555X212
8,13	9,48	0,07	510X620X212
8,98	10,41	0,08	510X685X212
9,83	11,35	0,09	510X750X212
10,67	12,28	0,09	510X815X212
11,52	13,21	0,10	510X880X212
12,37	14,16	0,11	510X945X212
13,23	15,11	0,11	510X1010X212
14,08	16,05	0,12	510X1075X212
15,18	17,23	0,13	510X1140X212
16,02	18,16	0,14	510X1205X212
16,87	19,11	0,14	510X1270X212
17,73	20,06	0,15	510X1335X212
18,58	21,01	0,16	510X1400X212
19,43	21,94	0,16	510X1465X212
20,28	22,87	0,17	510X1530X212
21,12	23,81	0,18	510X1595X212
21,98	24,75	0,18	510X1660X212
22,83	25,70	0,19	510X1725X212
23,68	26,64	0,20	510X1790X212
24,53	27,57	0,21	510X1855X212
3,75	4,70	0,03	610X230X212
4,84	5,83	0,04	610X295X212
5,93	7,03	0,05	610X360X212
7,02	8,21	0,06	610X425X212
8,11	9,41	0,07	610X490X212
9,21	10,61	0,08	610X555X212
10,30	11,80	0,09	610X620X212
11,39	13,00	0,09	610X685X212
12,49	14,20	0,10	610X750X212
13,57	15,38	0,11	610X815X212
14,66	16,57	0,12	610X880X212
15,75	17,76	0,13	610X945X212
16,85	18,96	0,14	610X1010X212
17,94	20,15	0,14	610X1075X212
19,28	21,59	0,15	610X1140X212
20,37	22,79	0,16	610X1205X212
21,46	23,97	0,17	610X1270X212
22,55	25,16	0,18	610X1335X212
23,65	26,37	0,19	610X1400X212
24,74	27,57	0,19	610X1465X212
25,83	28,75	0,20	610X1530X212
26,92	29,94	0,21	610X1595X212
28,01	31,13	0,22	610X1660X212
29,10	32,33	0,23	610X1725X212
30,20	33,52	0,24	610X1790X212
31,29	34,71	0,24	610X1855X212
4,47	5,50	0,04	710X230X212
5,81	6,91	0,05	710X295X212
7,14	8,36	0,06	710X360X212
8,47	9,79	0,07	710X425X212
9,80	11,24	0,08	710X490X212
11,14	12,69	0,09	710X555X212
12,47	14,13	0,10	710X620X212
13,81	15,59	0,11	710X685X212
15,14	17,02	0,12	710X750X212
16,47	18,48	0,13	710X815X212
17,80	19,92	0,14	710X880X212
19,13	21,36	0,15	710X945X212
20,47	22,81	0,16	710X1010X212
21,80	24,26	0,17	710X1075X212
23,39	25,96	0,18	710X1140X212
24,71	27,39	0,19	710X1205X212
26,05	28,84	0,20	710X1270X212
27,38	30,28	0,21	710X1335X212

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x435	8	86	245	39-48	112-121	26-35	5	50	0,59	C-E-D
300x490	9	86	245	39-48	112-121	26-35	5	50	0,66	C-E-D
300x545	10	86	245	39-48	112-121	26-35	5	50	0,74	C-E-D
300x600	11	86	245	39-48	112-121	26-35	5	50	0,81	C-E-D
300x655	12	86	245	39-48	112-121	26-35	5	50	0,88	C-E-D
300x710	13	86	245	39-48	112-121	26-35	5	50	0,95	C-E-D
300x765	14	86	245	39-48	112-121	26-35	5	50	1,02	C-E-D
300x820	15	86	245	39-48	112-121	26-35	5	50	1,09	C-E-D
300x875	16	86	245	39-48	112-121	26-35	5	50	1,16	C-E-D
300x930	17	86	245	39-48	112-121	26-35	5	50	1,23	C-E-D
300x985	18	86	245	39-48	112-121	26-35	5	50	1,30	C-E-D
300x1040	19	86	245	39-48	112-121	26-35	5	50	1,38	C-E-D
300x1095	20	86	245	39-48	112-121	26-35	5	50	1,45	C-E-D
300x1150	21	86	245	39-48	112-121	26-35	5	50	1,52	C-E-D
300x1205	22	86	245	39-48	112-121	26-35	5	50	1,60	C-E-D
300x1260	23	86	245	39-48	112-121	26-35	5	50	1,67	C-E-D
300x1315	24	86	245	39-48	112-121	26-35	5	50	1,74	C-E-D
300x1370	25	86	245	39-48	112-121	26-35	5	50	1,81	C-E-D
300x1425	26	86	245	39-48	112-121	26-35	5	50	1,88	C
300x1480	27	86	245	39-48	112-121	26-35	5	50	1,95	C
300x1535	28	86	245	39-48	112-121	26-35	5	50	2,02	C
300x1590	29	86	245	39-48	112-121	26-35	5	50	2,09	C
300x1645	30	86	245	39-48	112-121	26-35	5	50	2,16	C
300x1700	31	86	245	39-48	112-121	26-35	5	50	2,23	C
300x1755	32	86	245	39-48	112-121	26-35	5	50	2,30	C
300x1810	33	86	245	39-48	112-121	26-35	5	50	2,37	C
300x1865	34	86	245	39-48	112-121	26-35	5	50	2,44	C
300x1920	35	86	245	39-48	112-121	26-35	5	50	2,51	C
300x1975	36	86	245	39-48	112-121	26-35	5	50	2,58	C
400x325	6	86	345	39-48	112-121	26-35	5	50	0,54	C
400x380	7	86	345	39-48	112-121	26-35	5	50	0,62	C
400x435	8	86	345	39-48	112-121	26-35	5	50	0,71	C-E-D
400x490	9	86	345	39-48	112-121	26-35	5	50	0,79	C-E-D
400x545	10	86	345	39-48	112-121	26-35	5	50	0,88	C-E-D
400x600	11	86	345	39-48	112-121	26-35	5	50	0,96	C-E-D
400x655	12	86	345	39-48	112-121	26-35	5	50	1,05	C-E-D
400x710	13	86	345	39-48	112-121	26-35	5	50	1,13	C-E-D
400x765	14	86	345	39-48	112-121	26-35	5	50	1,22	C-E-D
400x820	15	86	345	39-48	112-121	26-35	5	50	1,30	C-E-D
400x875	16	86	345	39-48	112-121	26-35	5	50	1,39	C-E-D
400x930	17	86	345	39-48	112-121	26-35	5	50	1,47	C-E-D
400x985	18	86	345	39-48	112-121	26-35	5	50	1,56	C-E-D
400x1040	19	86	345	39-48	112-121	26-35	5	50	1,66	C-E-D
400x1095	20	86	345	39-48	112-121	26-35	5	50	1,74	C-E-D
400x1150	21	86	345	39-48	112-121	26-35	5	50	1,82	C-E-D
400x1205	22	86	345	39-48	112-121	26-35	5	50	1,91	C-E-D
400x1260	23	86	345	39-48	112-121	26-35	5	50	1,99	C-E-D
400x1315	24	86	345	39-48	112-121	26-35	5	50	2,08	C-E-D
400x1370	25	86	345	39-48	112-121	26-35	5	50	2,16	C-E-D
400x1425	26	86	345	39-48	112-121	26-35	5	50	2,25	C
400x1480	27	86	345	39-48	112-121	26-35	5	50	2,33	C
400x1535	28	86	345	39-48	112-121	26-35	5	50	2,42	C
400x1590	29	86	345	39-48	112-121	26-35	5	50	2,50	C
400x1645	30	86	345	39-48	112-121	26-35	5	50	2,59	C
400x1700	31	86	345	39-48	112-121	26-35	5	50	2,67	C
400x1755	32	86	345	39-48	112-121	26-35	5	50	2,76	C
400x1810	33	86	345	39-48	112-121	26-35	5	50	2,84	C
400x1865	34	86	345	39-48	112-121	26-35	5	50	2,93	C
400x1920	35	86	345	39-48	112-121	26-35	5	50	3,01	C
400x1975	36	86	345	39-48	112-121	26-35	5	50	3,10	C
500x325	6	86	445	39-48	112-121	26-35	5	50	0,63	C
500x380	7	86	445	39-48	112-121	26-35	5	50	0,72	C
500x435	8	86	445	39-48	112-121	26-35	5	50	0,82	C-E-D
500x490	9	86	445	39-48	112-121	26-35	5	50	0,92	C-E-D
500x545	10	86	445	39-48	112-121	26-35	5	50	1,02	C-E-D
500x600	11	86	445	39-48	112-121	26-35	5	50	1,12	C-E-D
500x655	12	86	445	39-48	112-121	26-35	5	50	1,22	C-E-D
500x710	13	86	445	39-48	112-121	26-35	5	50	1,32	C-E-D
500x765	14	86	445	39-48	112-121	26-35	5	50	1,42	C-E-D
500x820	15	86	445	39-48	112-121	26-35	5	50	1,52	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x435	303	1035	395	1345
300x490	341	1164	444	1513
300x545	379	1293	493	1682
300x600	417	1423	542	1850
300x655	455	1552	592	2018
300x710	493	1682	641	2186
300x765	531	1811	690	2354
300x820	569	1940	740	2522
300x875	607	2070	789	2690
300x930	645	2199	838	2859
300x985	683	2328	888	3027
300x1040	721	2458	937	3195
300x1095	759	2587	986	3363
300x1150	797	2716	1036	3531
300x1205	835	2846	1085	3699
300x1260	872	2975	1134	3868
300x1315	910	3104	1183	4036
300x1370	948	3234	1233	4204
300x1425	986	3363	1282	4372
300x1480	1024	3492	1331	4540
300x1535	1062	3622	1381	4708
300x1590	1100	3751	1430	4876
300x1645	1138	3880	1479	5045
300x1700	1176	4010	1529	5213
300x1755	1214	4139	1578	5381
300x1810	1252	4269	1627	5549
300x1865	1290	4398	1677	5717
300x1920	1328	4527	1726	5885
300x1975	1366	4657	1775	6054
400x325	310	1058	403	1375
400x380	362	1234	470	1604
400x435	414	1410	538	1833
400x490	465	1586	605	2062
400x545	517	1763	672	2292
400x600	569	1939	739	2521
400x655	620	2115	806	2750
400x710	672	2292	874	2979
400x765	724	2468	941	3208
400x820	775	2644	1008	3437
400x875	827	2820	1075	3666
400x930	879	2997	1142	3896
400x985	930	3173	1210	4125
400x1040	982	3349	1277	4354
400x1095	1034	3525	1344	4583
400x1150	1086	3702	1411	4812
400x1205	1137	3878	1478	5041
400x1260	1189	4054	1546	5271
400x1315	1241	4231	1613	5500
400x1370	1292	4407	1680	5729
400x1425	1344	4583	1747	5958
400x1480	1396	4759	1814	6187
400x1535	1447	4936	1882	6416
400x1590	1499	5112	1949	6645
400x1645	1551	5288	2016	6875
400x1700	1602	5464	2083	7104
400x1755	1654	5641	2150	7333
400x1810	1706	5817	2218	7562
400x1865	1758	5993	2285	7791
400x1920	1809	6170	2352	8020
400x1975	1861	6346	2419	8250
500x325	396	1351	515	1757
500x380	462	1576	601	2049
500x435	528	1802	687	2342
500x490	594	2027	773	2635
500x545	660	2252	859	2928
500x600	726	2477	944	3220
500x655	793	2702	1030	3513
500x710	859	2928	1116	3806
500x765	925	3153	1202	4099
500x820	991	3378	1288	4391

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
4,58	5,82	0,04	500X482X128
5,12	6,43	0,04	500X537X128
5,66	7,04	0,04	500X592X128
6,20	7,81	0,05	500X647X128
6,73	8,41	0,05	500X702X128
7,27	9,02	0,05	500X757X128
7,81	9,63	0,06	500X812X128
8,35	10,23	0,06	500X867X128
8,90	10,85	0,06	500X922X128
9,44	11,46	0,07	500X977X128
9,97	12,05	0,07	500X1032X128
10,64	12,80	0,07	500X1087X128
11,18	13,40	0,08	500X1142X128
11,72	14,01	0,08	500X1197X128
12,26	14,63	0,09	500X1252X128
12,80	15,23	0,09	500X1307X128
13,33	15,83	0,09	500X1362X128
13,87	16,44	0,10	500X1417X128
14,42	17,06	0,10	500X1472X128
14,96	17,66	0,10	500X1527X128
15,50	18,27	0,11	500X1582X128
16,03	18,87	0,11	500X1637X128
16,57	19,47	0,11	500X1692X128
17,11	20,09	0,12	500X1747X128
17,65	20,70	0,12	500X1802X128
18,19	21,30	0,12	500X1857X128
18,73	21,92	0,13	500X1912X128
19,26	22,51	0,13	500X1967X128
19,80	22,96	0,13	500X2022X128
4,29	5,51	0,03	600X372X128
4,97	6,28	0,04	600X427X128
5,64	7,02	0,04	600X482X128
6,31	7,76	0,05	600X537X128
6,99	8,53	0,05	600X592X128
7,66	9,43	0,05	600X647X128
8,32	10,18	0,06	600X702X128
9,00	10,93	0,06	600X757X128
9,67	11,68	0,07	600X812X128
10,34	12,43	0,07	600X867X128
11,02	13,18	0,08	600X922X128
11,69	13,94	0,08	600X977X128
12,35	14,67	0,08	600X1032X128
13,16	15,56	0,09	600X1087X128
13,83	16,30	0,09	600X1142X128
14,51	17,07	0,10	600X1197X128
15,18	17,82	0,10	600X1252X128
15,85	18,57	0,11	600X1307X128
16,52	19,32	0,11	600X1362X128
17,19	20,05	0,11	600X1417X128
17,86	20,81	0,12	600X1472X128
18,54	21,56	0,12	600X1527X128
19,21	22,32	0,13	600X1582X128
19,87	23,05	0,13	600X1637X128
20,55	23,81	0,13	600X1692X128
21,22	24,56	0,14	600X1747X128
21,89	25,31	0,14	600X1802X128
22,57	26,07	0,15	600X1857X128
23,24	26,81	0,15	600X1912X128
23,90	27,55	0,16	600X1967X128
24,58	28,15	0,16	600X2022X128
5,09	6,43	0,04	700X372X128
5,89	7,32	0,04	700X427X128
6,70	8,22	0,05	700X482X128
7,51	9,11	0,05	700X537X128
8,31	10,00	0,06	700X592X128
9,12	11,06	0,06	700X647X128
9,91	11,94	0,07	700X702X128
10,72	12,84	0,07	700X757X128
11,53	13,73	0,08	700X812X128
12,33	14,63	0,08	700X867X128

BELLA DOUBLE LUX

LOJIMAX Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x286	5	77	245	64-73	103-112	26-35	9	50	0,39	C
300x345	6	77	245	64-73	103-112	26-35	9	50	0,46	C
300x404	7	77	245	64-73	103-112	26-35	9	50	0,54	C-E-D
300x463	8	77	245	64-73	103-112	26-35	9	50	0,61	C-E-D
300x522	9	77	245	64-73	103-112	26-35	9	50	0,68	C-E-D
300x581	10	77	245	64-73	103-112	26-35	9	50	0,76	C-E-D
300x640	11	77	245	64-73	103-112	26-35	9	50	0,83	C-E-D
300x699	12	77	245	64-73	103-112	26-35	9	50	0,90	C-E-D
300x758	13	77	245	64-73	103-112	26-35	9	50	0,97	C-E-D
300x817	14	77	245	64-73	103-112	26-35	9	50	1,05	C-E-D
300x876	15	77	245	64-73	103-112	26-35	9	50	1,12	C-E-D
300x935	16	77	245	64-73	103-112	26-35	9	50	1,19	C-E-D
300x994	17	77	245	64-73	103-112	26-35	9	50	1,26	C-E-D
300x1053	18	77	245	64-73	103-112	26-35	9	50	1,35	C-E-D
300x1112	19	77	245	64-73	103-112	26-35	9	50	1,42	C-E-D
300x1171	20	77	245	64-73	103-112	26-35	9	50	1,50	C-E-D
300x1230	21	77	245	64-73	103-112	26-35	9	50	1,57	C-E-D
300x1289	22	77	245	64-73	103-112	26-35	9	50	1,64	C-E-D
300x1348	23	77	245	64-73	103-112	26-35	9	50	1,72	C-E-D
300x1407	24	77	245	64-73	103-112	26-35	9	50	1,79	C
300x1466	25	77	245	64-73	103-112	26-35	9	50	1,86	C
300x1525	26	77	245	64-73	103-112	26-35	9	50	1,93	C
300x1584	27	77	245	64-73	103-112	26-35	9	50	2,01	C
300x1643	28	77	245	64-73	103-112	26-35	9	50	2,08	C
300x1702	29	77	245	64-73	103-112	26-35	9	50	2,15	C
300x1761	30	77	245	64-73	103-112	26-35	9	50	2,22	C
300x1820	31	77	245	64-73	103-112	26-35	9	50	2,30	C
300x1879	32	77	245	64-73	103-112	26-35	9	50	2,37	C
300x1938	33	77	245	64-73	103-112	26-35	9	50	2,44	C
300x1997	34	77	245	64-73	103-112	26-35	9	50	2,52	C
400x286	5	77	345	64-73	103-112	26-35	9	50	0,46	C
400x345	6	77	345	64-73	103-112	26-35	9	50	0,55	C
400x404	7	77	345	64-73	103-112	26-35	9	50	0,64	C-E-D
400x463	8	77	345	64-73	103-112	26-35	9	50	0,72	C-E-D
400x522	9	77	345	64-73	103-112	26-35	9	50	0,81	C-E-D
400x581	10	77	345	64-73	103-112	26-35	9	50	0,90	C-E-D
400x640	11	77	345	64-73	103-112	26-35	9	50	0,99	C-E-D
400x699	12	77	345	64-73	103-112	26-35	9	50	1,07	C-E-D
400x758	13	77	345	64-73	103-112	26-35	9	50	1,16	C-E-D
400x817	14	77	345	64-73	103-112	26-35	9	50	1,25	C-E-D
400x876	15	77	345	64-73	103-112	26-35	9	50	1,33	C-E-D
400x935	16	77	345	64-73	103-112	26-35	9	50	1,42	C-E-D
400x994	17	77	345	64-73	103-112	26-35	9	50	1,51	C-E-D
400x1053	18	77	345	64-73	103-112	26-35	9	50	1,61	C-E-D
400x1112	19	77	345	64-73	103-112	26-35	9	50	1,70	C-E-D
400x1171	20	77	345	64-73	103-112	26-35	9	50	1,78	C-E-D
400x1230	21	77	345	64-73	103-112	26-35	9	50	1,87	C-E-D
400x1289	22	77	345	64-73	103-112	26-35	9	50	1,96	C-E-D
400x1348	23	77	345	64-73	103-112	26-35	9	50	2,04	C-E-D
400x1407	24	77	345	64-73	103-112	26-35	9	50	2,13	C
400x1466	25	77	345	64-73	103-112	26-35	9	50	2,22	C
400x1525	26	77	345	64-73	103-112	26-35	9	50	2,31	C
400x1584	27	77	345	64-73	103-112	26-35	9	50	2,39	C
400x1643	28	77	345	64-73	103-112	26-35	9	50	2,48	C
400x1702	29	77	345	64-73	103-112	26-35	9	50	2,57	C
400x1761	30	77	345	64-73	103-112	26-35	9	50	2,65	C
400x1820	31	77	345	64-73	103-112	26-35	9	50	2,74	C
400x1879	32	77	345	64-73	103-112	26-35	9	50	2,83	C
400x1938	33	77	345	64-73	103-112	26-35	9	50	2,91	C
400x1997	34	77	345	64-73	103-112	26-35	9	50	3,00	C
500x286	5	77	445	64-73	103-112	26-35	9	50	0,54	C
500x345	6	77	445	64-73	103-112	26-35	9	50	0,64	C
500x404	7	77	445	64-73	103-112	26-35	9	50	0,74	C-E-D
500x463	8	77	445	64-73	103-112	26-35	9	50	0,84	C-E-D
500x522	9	77	445	64-73	103-112	26-35	9	50	0,94	C-E-D
500x581	10	77	445	64-73	103-112	26-35	9	50	1,04	C-E-D
500x640	11	77	445	64-73	103-112	26-35	9	50	1,14	C-E-D
500x699	12	77	445	64-73	103-112	26-35	9	50	1,24	C-E-D
500x758	13	77	445	64-73	103-112	26-35	9	50	1,35	C-E-D
500x817	14	77	445	64-73	103-112	26-35	9	50	1,45	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x286	191	652	249	848
300x345	230	783	298	1018
300x404	268	913	348	1187
300x463	306	1044	398	1357
300x522	344	1174	448	1526
300x581	383	1305	497	1696
300x640	421	1435	547	1866
300x699	459	1566	597	2035
300x758	497	1696	647	2205
300x817	536	1827	696	2374
300x876	574	1957	746	2544
300x935	612	2087	796	2714
300x994	650	2218	846	2883
300x1053	689	2348	895	3053
300x1112	727	2479	945	3223
300x1171	765	2609	995	3392
300x1230	803	2740	1044	3562
300x1289	842	2870	1094	3731
300x1348	880	3001	1144	3901
300x1407	918	3131	1194	4071
300x1466	957	3262	1243	4240
300x1525	995	3392	1293	4410
300x1584	1033	3523	1343	4579
300x1643	1071	3653	1393	4749
300x1702	1110	3784	1442	4919
300x1761	1148	3914	1492	5088
300x1820	1186	4044	1542	5258
300x1879	1224	4175	1592	5427
300x1938	1263	4305	1641	5597
300x1997	1301	4436	1691	5767
400x286	261	889	339	1156
400x345	313	1067	407	1387
400x404	365	1245	474	1618
400x463	417	1422	542	1849
400x522	469	1600	610	2080
400x581	521	1778	678	2311
400x640	574	1956	746	2542
400x699	626	2134	813	2774
400x758	678	2311	881	3005
400x817	730	2489	949	3236
400x876	782	2667	1017	3467
400x935	834	2845	1085	3698
400x994	886	3023	1152	3929
400x1053	939	3200	1220	4160
400x1112	991	3378	1288	4392
400x1171	1043	3556	1356	4623
400x1230	1095	3734	1423	4854
400x1289	1147	3912	1491	5085
400x1348	1199	4089	1559	5316
400x1407	1251	4267	1627	5547
400x1466	1303	4445	1695	5778
400x1525	1356	4623	1762	6009
400x1584	1408	4800	1830	6241
400x1643	1460	4978	1898	6472
400x1702	1512	5156	1966	6703
400x1761	1564	5334	2033	6934
400x1820	1616	5512	2101	7165
400x1879	1668	5689	2169	7396
400x1938	1721	5867	2237	7627
400x1997	1773	6045	2305	7859
500x286	333	1136	433	1477
500x345	400	1363	520	1772
500x404	466	1590	606	2067
500x463	533	1817	693	2362
500x522	600	2044	779	2658
500x581	666	2272	866	2953
500x640	733	2499	953	3248
500x699	799	2726	1039	3544
500x758	866	2953	1126	3839
500x817	933	3180	1212	4134

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,93	3,98	0,02	500X333X119
3,46	4,59	0,03	500X392X119
3,99	5,19	0,03	500X451X119
4,53	5,80	0,04	500X510X119
5,07	6,41	0,04	500X569X119
5,61	7,18	0,04	500X628X119
6,15	7,79	0,05	500X687X119
6,68	8,40	0,05	500X746X119
7,22	9,01	0,05	500X805X119
7,76	9,61	0,06	500X864X119
8,30	10,23	0,06	500X923X119
8,84	10,84	0,06	500X982X119
9,38	11,45	0,07	500X1041X119
10,03	12,18	0,07	500X1100X119
10,57	12,79	0,07	500X1159X119
11,10	13,40	0,08	500X1218X119
11,64	14,01	0,08	500X1277X119
12,18	14,63	0,08	500X1336X119
12,72	15,24	0,09	500X1395X119
13,25	15,84	0,09	500X1454X119
13,79	16,45	0,10	500X1513X119
14,33	17,07	0,10	500X1572X119
14,87	17,68	0,10	500X1631X119
15,41	18,28	0,11	500X1690X119
15,94	18,89	0,11	500X1749X119
16,48	19,50	0,11	500X1808X119
17,02	20,11	0,12	500X1867X119
17,55	20,72	0,12	500X1926X119
18,09	21,32	0,12	500X1985X119
18,63	21,77	0,13	500X2044X119
3,55	4,71	0,03	600X333X119
4,20	5,44	0,03	600X392X119
4,87	6,20	0,04	600X451X119
5,53	6,94	0,04	600X510X119
6,19	7,68	0,05	600X569X119
6,86	8,60	0,05	600X628X119
7,52	9,34	0,05	600X687X119
8,17	10,07	0,06	600X746X119
8,84	10,83	0,06	600X805X119
9,50	11,56	0,07	600X864X119
10,17	12,32	0,07	600X923X119
10,83	13,06	0,08	600X982X119
11,49	13,80	0,08	600X1041X119
12,27	14,66	0,08	600X1100X119
12,93	15,40	0,09	600X1159X119
13,59	16,15	0,09	600X1218X119
14,26	16,90	0,10	600X1277X119
14,92	17,66	0,10	600X1336X119
15,59	18,40	0,10	600X1395X119
16,24	19,14	0,11	600X1454X119
16,90	19,88	0,11	600X1513X119
17,57	20,64	0,12	600X1572X119
18,23	21,37	0,12	600X1631X119
18,89	22,12	0,13	600X1690X119
19,55	22,86	0,13	600X1749X119
20,21	23,60	0,13	600X1808X119
20,87	24,35	0,14	600X1867X119
21,54	25,10	0,14	600X1926X119
22,20	25,84	0,15	600X1985X119
22,87	26,43	0,15	600X2044X119
4,17	5,43	0,03	700X333X119
4,95	6,30	0,04	700X392X119
5,74	7,19	0,04	700X451X119
6,53	8,07	0,05	700X510X119
7,31	8,94	0,05	700X569X119
8,10	9,99	0,06	700X628X119
8,89	10,88	0,06	700X687X119
9,67	11,74	0,07	700X746X119
10,46	12,63	0,07	700X805X119
11,24	13,51	0,08	700X864X119

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CAST LUX

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x280	5	97	245	69	117	20	20	40	0,37	C
300x340	6	97	245	69	117	20	20	40	0,43	C
300x400	7	97	245	69	117	20	20	40	0,50	C-E-D
300x460	8	97	245	69	117	20	20	40	0,57	C-E-D
300x520	9	97	245	69	117	20	20	40	0,64	C-E-D
300x580	10	97	245	69	117	20	20	40	0,70	C-E-D
300x640	11	97	245	69	117	20	20	40	0,77	C-E-D
300x700	12	97	245	69	117	20	20	40	0,84	C-E-D
300x760	13	97	245	69	117	20	20	40	0,91	C-E-D
300x820	14	97	245	69	117	20	20	40	0,98	C-E-D
300x880	15	97	245	69	117	20	20	40	1,04	C-E-D
300x940	16	97	245	69	117	20	20	40	1,11	C-E-D
300x1000	17	97	245	69	117	20	20	40	1,18	C-E-D
300x1060	18	97	245	69	117	20	20	40	1,26	C-E-D
300x1120	19	97	245	69	117	20	20	40	1,33	C-E-D
300x1180	20	97	245	69	117	20	20	40	1,40	C-E-D
300x1240	21	97	245	69	117	20	20	40	1,47	C-E-D
300x1300	22	97	245	69	117	20	20	40	1,53	C-E-D
300x1360	23	97	245	69	117	20	20	40	1,60	C-E-D
300x1420	24	97	245	69	117	20	20	40	1,67	C
300x1480	25	97	245	69	117	20	20	40	1,74	C
300x1540	26	97	245	69	117	20	20	40	1,81	C
300x1600	27	97	245	69	117	20	20	40	1,87	C
300x1660	28	97	245	69	117	20	20	40	1,94	C
300x1720	29	97	245	69	117	20	20	40	2,01	C
300x1780	30	97	245	69	117	20	20	40	2,08	C
300x1840	31	97	245	69	117	20	20	40	2,14	C
300x1900	32	97	245	69	117	20	20	40	2,21	C
300x1960	33	97	245	69	117	20	20	40	2,28	C
400x280	5	97	345	69	117	20	20	40	0,44	C
400x340	6	97	345	69	117	20	20	40	0,52	C
400x400	7	97	345	69	117	20	20	40	0,60	C-E-D
400x460	8	97	345	69	117	20	20	40	0,68	C-E-D
400x520	9	97	345	69	117	20	20	40	0,77	C-E-D
400x580	10	97	345	69	117	20	20	40	0,85	C-E-D
400x640	11	97	345	69	117	20	20	40	0,93	C-E-D
400x700	12	97	345	69	117	20	20	40	1,01	C-E-D
400x760	13	97	345	69	117	20	20	40	1,09	C-E-D
400x820	14	97	345	69	117	20	20	40	1,18	C-E-D
400x880	15	97	345	69	117	20	20	40	1,26	C-E-D
400x940	16	97	345	69	117	20	20	40	1,34	C-E-D
400x1000	17	97	345	69	117	20	20	40	1,42	C-E-D
400x1060	18	97	345	69	117	20	20	40	1,52	C-E-D
400x1120	19	97	345	69	117	20	20	40	1,60	C-E-D
400x1180	20	97	345	69	117	20	20	40	1,69	C-E-D
400x1240	21	97	345	69	117	20	20	40	1,77	C-E-D
400x1300	22	97	345	69	117	20	20	40	1,85	C-E-D
400x1360	23	97	345	69	117	20	20	40	1,93	C-E-D
400x1420	24	97	345	69	117	20	20	40	2,01	C
400x1480	25	97	345	69	117	20	20	40	2,10	C
400x1540	26	97	345	69	117	20	20	40	2,18	C
400x1600	27	97	345	69	117	20	20	40	2,26	C
400x1660	28	97	345	69	117	20	20	40	2,34	C
400x1720	29	97	345	69	117	20	20	40	2,42	C
400x1780	30	97	345	69	117	20	20	40	2,51	C
400x1840	31	97	345	69	117	20	20	40	2,59	C
400x1900	32	97	345	69	117	20	20	40	2,67	C
400x1960	33	97	345	69	117	20	20	40	2,75	C
500x280	5	97	445	69	117	20	20	40	0,51	C
500x340	6	97	445	69	117	20	20	40	0,61	C
500x400	7	97	445	69	117	20	20	40	0,70	C-E-D
500x460	8	97	445	69	117	20	20	40	0,80	C-E-D
500x520	9	97	445	69	117	20	20	40	0,89	C-E-D
500x580	10	97	445	69	117	20	20	40	0,99	C-E-D
500x640	11	97	445	69	117	20	20	40	1,09	C-E-D
500x700	12	97	445	69	117	20	20	40	1,18	C-E-D
500x760	13	97	445	69	117	20	20	40	1,28	C-E-D
500x820	14	97	445	69	117	20	20	40	1,38	C-E-D
500x880	15	97	445	69	117	20	20	40	1,47	C-E-D
500x940	16	97	445	69	117	20	20	40	1,57	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x280	170	578	220	751
300x340	203	694	264	902
300x400	237	809	308	1052
300x460	271	925	353	1202
300x520	305	1040	397	1353
300x580	339	1156	441	1503
300x640	373	1272	485	1653
300x700	407	1387	529	1803
300x760	441	1503	573	1954
300x820	475	1618	617	2104
300x880	509	1734	661	2254
300x940	542	1850	705	2404
300x1000	576	1965	749	2555
300x1060	610	2081	793	2705
300x1120	644	2196	837	2855
300x1180	678	2312	881	3006
300x1240	712	2428	925	3156
300x1300	746	2543	970	3306
300x1360	780	2659	1014	3456
300x1420	814	2774	1058	3607
300x1480	848	2890	1102	3757
300x1540	881	3006	1146	3907
300x1600	915	3121	1190	4058
300x1660	949	3237	1234	4208
300x1720	983	3352	1278	4358
300x1780	1017	3468	1322	4508
300x1840	1051	3584	1366	4659
300x1900	1085	3699	1410	4809
300x1960	1119	3815	1454	4959
400x280	231	788	300	1024
400x340	277	945	360	1229
400x400	323	1103	420	1434
400x460	370	1260	480	1638
400x520	416	1418	541	1843
400x580	462	1575	601	2048
400x640	508	1733	661	2253
400x700	554	1890	721	2458
400x760	601	2048	781	2662
400x820	647	2205	841	2867
400x880	693	2363	901	3072
400x940	739	2521	961	3277
400x1000	785	2678	1021	3482
400x1060	832	2836	1081	3686
400x1120	878	2993	1141	3891
400x1180	924	3151	1201	4096
400x1240	970	3308	1261	4301
400x1300	1016	3466	1321	4505
400x1360	1063	3623	1381	4710
400x1420	1109	3781	1441	4915
400x1480	1155	3938	1501	5120
400x1540	1201	4096	1561	5325
400x1600	1247	4253	1622	5529
400x1660	1294	4411	1682	5734
400x1720	1340	4568	1742	5939
400x1780	1386	4726	1802	6144
400x1840	1432	4884	1862	6349
400x1900	1478	5041	1922	6553
400x1960	1525	5199	1982	6758
500x280	295	1006	384	1308
500x340	354	1208	460	1570
500x400	413	1409	537	1832
500x460	472	1610	614	2093
500x520	531	1811	691	2355
500x580	590	2013	767	2616
500x640	649	2214	844	2878
500x700	708	2415	921	3140
500x760	767	2616	997	3401
500x820	826	2818	1074	3663
500x880	885	3019	1151	3925
500x940	944	3220	1228	4186

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,97	3,99	0,03	490X327X139
3,51	4,61	0,03	490X387X139
4,05	5,21	0,04	490X447X139
4,60	5,84	0,04	490X507X139
5,15	6,47	0,04	490X567X139
5,70	7,08	0,05	490X627X139
6,25	7,71	0,05	490X687X139
6,78	8,32	0,06	490X747X139
7,33	8,94	0,06	490X807X139
7,88	9,55	0,06	490X867X139
8,43	10,19	0,07	490X927X139
8,97	10,80	0,07	490X987X139
9,52	11,41	0,08	490X1047X139
10,20	12,19	0,08	490X1107X139
10,74	12,80	0,08	490X1167X139
11,29	13,43	0,09	490X1227X139
11,84	14,05	0,09	490X1287X139
12,39	14,67	0,10	490X1347X139
12,94	15,30	0,10	490X1407X139
13,47	15,90	0,10	490X1467X139
14,02	16,52	0,11	490X1527X139
14,57	17,15	0,11	490X1587X139
15,12	17,77	0,12	490X1647X139
15,66	18,38	0,12	490X1707X139
16,20	19,00	0,13	490X1767X139
16,75	19,63	0,13	490X1827X139
17,30	20,26	0,13	490X1887X139
17,85	20,88	0,14	490X1947X139
18,39	21,49	0,14	490X2007X139
3,63	4,75	0,03	590X327X139
4,30	5,50	0,04	590X387X139
4,98	6,27	0,04	590X447X139
5,66	7,04	0,05	590X507X139
6,35	7,82	0,05	590X567X139
7,03	8,58	0,06	590X627X139
7,71	9,35	0,06	590X687X139
8,38	10,10	0,07	590X747X139
9,06	10,87	0,07	590X807X139
9,74	11,63	0,08	590X867X139
10,42	12,40	0,08	590X927X139
11,10	13,16	0,09	590X987X139
11,78	13,91	0,09	590X1047X139
12,59	14,82	0,10	590X1107X139
13,27	15,58	0,10	590X1167X139
13,95	16,35	0,11	590X1227X139
14,63	17,12	0,11	590X1287X139
15,31	17,89	0,12	590X1347X139
15,99	18,64	0,12	590X1407X139
16,66	19,41	0,13	590X1467X139
17,34	20,16	0,13	590X1527X139
18,02	20,93	0,14	590X1587X139
18,70	21,70	0,14	590X1647X139
19,38	22,46	0,14	590X1707X139
20,05	23,21	0,15	590X1767X139
20,73	23,99	0,15	590X1827X139
21,41	24,74	0,16	590X1887X139
22,10	25,52	0,16	590X1947X139
22,78	26,29	0,17	590X2007X139
4,30	5,52	0,04	690X327X139
5,10	6,42	0,04	690X387X139
5,91	7,32	0,05	690X447X139
6,73	8,24	0,05	690X507X139
7,54	9,15	0,06	690X567X139
8,35	10,06	0,07	690X627X139
9,17	10,98	0,07	690X687X139
9,97	11,87	0,08	690X747X139
10,78	12,78	0,08	690X807X139
11,60	13,70	0,09	690X867X139
12,41	14,60	0,09	690X927X139
13,22	15,51	0,10	690X987X139

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Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x224	5	97	245	69	117	20	6	40	0,33	C
300x270	6	97	245	69	117	20	6	40	0,39	C
300x316	7	97	245	69	117	20	6	40	0,45	C
300x362	8	97	245	69	117	20	6	40	0,51	C
300x408	9	97	245	69	117	20	6	40	0,57	C-E-D
300x454	10	97	245	69	117	20	6	40	0,63	C-E-D
300x500	11	97	245	69	117	20	6	40	0,69	C-E-D
300x546	12	97	245	69	117	20	6	40	0,75	C-E-D
300x592	13	97	245	69	117	20	6	40	0,81	C-E-D
300x638	14	97	245	69	117	20	6	40	0,87	C-E-D
300x684	15	97	245	69	117	20	6	40	0,93	C-E-D
300x730	16	97	245	69	117	20	6	40	0,99	C-E-D
300x776	17	97	245	69	117	20	6	40	1,05	C-E-D
300x822	18	97	245	69	117	20	6	40	1,11	C-E-D
300x868	19	97	245	69	117	20	6	40	1,17	C-E-D
300x914	20	97	245	69	117	20	6	40	1,23	C-E-D
300x960	21	97	245	69	117	20	6	40	1,29	C-E-D
300x1006	22	97	245	69	117	20	6	40	1,35	C-E-D
300x1052	23	97	245	69	117	20	6	40	1,43	C-E-D
300x1098	24	97	245	69	117	20	6	40	1,49	C-E-D
300x1144	25	97	245	69	117	20	6	40	1,55	C-E-D
300x1190	26	97	245	69	117	20	6	40	1,61	C-E-D
300x1236	27	97	245	69	117	20	6	40	1,67	C-E-D
300x1282	28	97	245	69	117	20	6	40	1,73	C-E-D
300x1328	29	97	245	69	117	20	6	40	1,79	C-E-D
300x1374	30	97	245	69	117	20	6	40	1,85	C-E-D
300x1420	31	97	245	69	117	20	6	40	1,91	C
300x1466	32	97	245	69	117	20	6	40	1,97	C
300x1512	33	97	245	69	117	20	6	40	2,03	C
300x1558	34	97	245	69	117	20	6	40	2,09	C
300x1604	35	97	245	69	117	20	6	40	2,15	C
300x1650	36	97	245	69	117	20	6	40	2,21	C
300x1696	37	97	245	69	117	20	6	40	2,26	C
300x1742	38	97	245	69	117	20	6	40	2,32	C
300x1788	39	97	245	69	117	20	6	40	2,38	C
300x1834	40	97	245	69	117	20	6	40	2,44	C
400x224	5	97	345	69	117	20	6	40	0,41	C
400x270	6	97	345	69	117	20	6	40	0,48	C
400x316	7	97	345	69	117	20	6	40	0,55	C
400x362	8	97	345	69	117	20	6	40	0,63	C
400x408	9	97	345	69	117	20	6	40	0,70	C-E-D
400x454	10	97	345	69	117	20	6	40	0,78	C-E-D
400x500	11	97	345	69	117	20	6	40	0,85	C-E-D
400x546	12	97	345	69	117	20	6	40	0,92	C-E-D
400x592	13	97	345	69	117	20	6	40	1,00	C-E-D
400x638	14	97	345	69	117	20	6	40	1,07	C-E-D
400x684	15	97	345	69	117	20	6	40	1,15	C-E-D
400x730	16	97	345	69	117	20	6	40	1,22	C-E-D
400x776	17	97	345	69	117	20	6	40	1,30	C-E-D
400x822	18	97	345	69	117	20	6	40	1,37	C-E-D
400x868	19	97	345	69	117	20	6	40	1,44	C-E-D
400x914	20	97	345	69	117	20	6	40	1,52	C-E-D
400x960	21	97	345	69	117	20	6	40	1,59	C-E-D
400x1006	22	97	345	69	117	20	6	40	1,67	C-E-D
400x1052	23	97	345	69	117	20	6	40	1,76	C-E-D
400x1098	24	97	345	69	117	20	6	40	1,83	C-E-D
400x1144	25	97	345	69	117	20	6	40	1,90	C-E-D
400x1190	26	97	345	69	117	20	6	40	1,98	C-E-D
400x1236	27	97	345	69	117	20	6	40	2,05	C-E-D
400x1282	28	97	345	69	117	20	6	40	2,13	C-E-D
400x1328	29	97	345	69	117	20	6	40	2,20	C-E-D
400x1374	30	97	345	69	117	20	6	40	2,28	C-E-D
400x1420	31	97	345	69	117	20	6	40	2,35	C
400x1466	32	97	345	69	117	20	6	40	2,42	C
400x1512	33	97	345	69	117	20	6	40	2,50	C
400x1558	34	97	345	69	117	20	6	40	2,57	C
400x1604	35	97	345	69	117	20	6	40	2,65	C
400x1650	36	97	345	69	117	20	6	40	2,72	C
400x1696	37	97	345	69	117	20	6	40	2,79	C
400x1742	38	97	345	69	117	20	6	40	2,87	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x224	170	578	220	751
300x270	203	694	264	902
300x316	237	809	308	1052
300x362	271	925	353	1202
300x408	305	1040	397	1353
300x454	339	1156	441	1503
300x500	373	1272	485	1653
300x546	407	1387	529	1803
300x592	441	1503	573	1954
300x638	475	1618	617	2104
300x684	509	1734	661	2254
300x730	542	1850	705	2404
300x776	576	1965	749	2555
300x822	610	2081	793	2705
300x868	644	2196	837	2855
300x914	678	2312	881	3006
300x960	712	2428	925	3156
300x1006	746	2543	970	3306
300x1052	780	2659	1014	3456
300x1098	814	2774	1058	3607
300x1144	848	2890	1102	3757
300x1190	881	3006	1146	3907
300x1236	915	3121	1190	4058
300x1282	949	3237	1234	4208
300x1328	983	3352	1278	4358
300x1374	1017	3468	1322	4508
300x1420	1051	3584	1366	4659
300x1466	1085	3699	1410	4809
300x1512	1119	3815	1454	4959
300x1558	1153	3930	1498	5109
300x1604	1186	4046	1542	5260
300x1650	1220	4162	1587	5410
300x1696	1254	4277	1631	5560
300x1742	1288	4393	1675	5711
300x1788	1322	4508	1719	5861
300x1834	1356	4624	1763	6011
400x224	231	788	300	1024
400x270	277	945	360	1229
400x316	323	1103	420	1434
400x362	370	1260	480	1638
400x408	416	1418	541	1843
400x454	462	1575	601	2048
400x500	508	1733	661	2253
400x546	554	1890	721	2458
400x592	601	2048	781	2662
400x638	647	2205	841	2867
400x684	693	2363	901	3072
400x730	739	2521	961	3277
400x776	785	2678	1021	3482
400x822	832	2836	1081	3686
400x868	878	2993	1141	3891
400x914	924	3151	1201	4096
400x960	970	3308	1261	4301
400x1006	1016	3466	1321	4505
400x1052	1063	3623	1381	4710
400x1098	1109	3781	1441	4915
400x1144	1155	3938	1501	5120
400x1190	1201	4096	1561	5325
400x1236	1247	4253	1622	5529
400x1282	1294	4411	1682	5734
400x1328	1340	4568	1742	5939
400x1374	1386	4726	1802	6144
400x1420	1432	4884	1862	6349
400x1466	1478	5041	1922	6553
400x1512	1525	5199	1982	6758
400x1558	1571	5356	2042	6963
400x1604	1617	5514	2102	7168
400x1650	1663	5671	2162	7373
400x1696	1709	5829	2222	7577
400x1742	1756	5986	2282	7782

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,82	3,77	0,02	490X271X139
3,32	4,31	0,03	490X317X139
3,83	4,88	0,03	490X363X139
4,34	5,46	0,03	490X409X139
4,85	6,02	0,04	490X455X139
5,36	6,59	0,04	490X501X139
5,87	7,14	0,04	490X547X139
6,38	7,73	0,05	490X593X139
6,89	8,29	0,05	490X639X139
7,40	8,85	0,05	490X685X139
7,91	9,43	0,05	490X731X139
8,42	10,00	0,06	490X777X139
8,93	10,55	0,06	490X823X139
9,43	11,11	0,06	490X869X139
9,94	11,68	0,07	490X915X139
10,45	12,25	0,07	490X961X139
10,96	12,82	0,07	490X1007X139
11,47	13,39	0,08	490X1053X139
12,12	14,09	0,08	490X1099X139
12,62	14,65	0,08	490X1145X139
13,13	15,21	0,09	490X1191X139
13,64	15,79	0,09	490X1237X139
14,15	16,35	0,09	490X1283X139
14,66	16,92	0,10	490X1329X139
15,16	17,47	0,10	490X1375X139
15,67	18,04	0,10	490X1421X139
16,18	18,61	0,10	490X1467X139
16,69	19,18	0,11	490X1513X139
17,21	19,76	0,11	490X1559X139
17,72	20,33	0,11	490X1605X139
18,22	20,87	0,12	490X1651X139
18,73	21,44	0,12	490X1697X139
19,24	22,02	0,12	490X1743X139
19,75	22,58	0,13	490X1789X139
20,26	23,15	0,13	490X1835X139
20,77	23,73	0,13	490X1881X139
3,48	4,51	0,03	590X271X139
4,12	5,23	0,03	590X317X139
4,76	5,93	0,03	590X363X139
5,41	6,64	0,04	590X409X139
6,05	7,36	0,04	590X455X139
6,69	8,05	0,05	590X501X139
7,34	8,76	0,05	590X547X139
7,97	9,47	0,05	590X593X139
8,61	10,17	0,06	590X639X139
9,26	10,89	0,06	590X685X139
9,90	11,60	0,06	590X731X139
10,54	12,29	0,07	590X777X139
11,19	13,02	0,07	590X823X139
11,82	13,71	0,08	590X869X139
12,46	14,41	0,08	590X915X139
13,11	15,14	0,08	590X961X139
13,75	15,84	0,09	590X1007X139
14,39	16,54	0,09	590X1053X139
15,17	17,39	0,10	590X1099X139
15,81	18,09	0,10	590X1145X139
16,45	18,81	0,10	590X1191X139
17,09	19,51	0,11	590X1237X139
17,74	20,22	0,11	590X1283X139
18,38	20,93	0,11	590X1329X139
19,01	21,62	0,12	590X1375X139
19,66	22,33	0,12	590X1421X139
20,30	23,05	0,13	590X1467X139
20,94	23,75	0,13	590X1513X139
21,59	24,48	0,13	590X1559X139
22,23	25,17	0,14	590X1605X139
22,86	25,86	0,14	590X1651X139
23,51	26,58	0,14	590X1697X139
24,15	27,29	0,15	590X1743X139
24,80	28,00	0,15	590X1789X139

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TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x199	2	50	245	66-75	106-115	26-35	1	99	0,22	C
300x299	3	50	245	66-75	106-115	26-35	1	99	0,32	C
300x399	4	50	245	66-75	106-115	26-35	1	99	0,42	C
300x499	5	50	245	66-75	106-115	26-35	1	99	0,51	C-E-D
300x599	6	50	245	66-75	106-115	26-35	1	99	0,61	C-E-D
300x699	7	50	245	66-75	106-115	26-35	1	99	0,70	C-E-D
300x799	8	50	245	66-75	106-115	26-35	1	99	0,80	C-E-D
300x899	9	50	245	66-75	106-115	26-35	1	99	0,90	C-E-D
300x999	10	50	245	66-75	106-115	26-35	1	99	0,99	C-E-D
300x1099	11	50	245	66-75	106-115	26-35	1	99	1,10	C-E-D
300x1199	12	50	245	66-75	106-115	26-35	1	99	1,20	C-E-D
300x1299	13	50	245	66-75	106-115	26-35	1	99	1,29	C-E-D
300x1399	14	50	245	66-75	106-115	26-35	1	99	1,39	C-E-D
300x1499	15	50	245	66-75	106-115	26-35	1	99	1,49	C
300x1599	16	50	245	66-75	106-115	26-35	1	99	1,58	C
300x1699	17	50	245	66-75	106-115	26-35	1	99	1,68	C
300x1799	18	50	245	66-75	106-115	26-35	1	99	1,77	C
300x1899	19	50	245	66-75	106-115	26-35	1	99	1,87	C
300x1999	20	50	245	66-75	106-115	26-35	1	99	1,97	C
400x199	2	50	345	66-75	106-115	26-35	1	99	0,25	C
400x299	3	50	345	66-75	106-115	26-35	1	99	0,36	C
400x399	4	50	345	66-75	106-115	26-35	1	99	0,47	C
400x499	5	50	345	66-75	106-115	26-35	1	99	0,58	C-E-D
400x599	6	50	345	66-75	106-115	26-35	1	99	0,69	C-E-D
400x699	7	50	345	66-75	106-115	26-35	1	99	0,80	C-E-D
400x799	8	50	345	66-75	106-115	26-35	1	99	0,91	C-E-D
400x899	9	50	345	66-75	106-115	26-35	1	99	1,03	C-E-D
400x999	10	50	345	66-75	106-115	26-35	1	99	1,14	C-E-D
400x1099	11	50	345	66-75	106-115	26-35	1	99	1,26	C-E-D
400x1199	12	50	345	66-75	106-115	26-35	1	99	1,37	C-E-D
400x1299	13	50	345	66-75	106-115	26-35	1	99	1,48	C-E-D
400x1399	14	50	345	66-75	106-115	26-35	1	99	1,59	C-E-D
400x1499	15	50	345	66-75	106-115	26-35	1	99	1,70	C
400x1599	16	50	345	66-75	106-115	26-35	1	99	1,81	C
400x1699	17	50	345	66-75	106-115	26-35	1	99	1,92	C
400x1799	18	50	345	66-75	106-115	26-35	1	99	2,03	C
400x1899	19	50	345	66-75	106-115	26-35	1	99	2,14	C
400x1999	20	50	345	66-75	106-115	26-35	1	99	2,25	C
500x199	2	50	445	66-75	106-115	26-35	1	99	0,28	C
500x299	3	50	445	66-75	106-115	26-35	1	99	0,41	C
500x399	4	50	445	66-75	106-115	26-35	1	99	0,53	C
500x499	5	50	445	66-75	106-115	26-35	1	99	0,66	C-E-D
500x599	6	50	445	66-75	106-115	26-35	1	99	0,78	C-E-D
500x699	7	50	445	66-75	106-115	26-35	1	99	0,90	C-E-D
500x799	8	50	445	66-75	106-115	26-35	1	99	1,03	C-E-D
500x899	9	50	445	66-75	106-115	26-35	1	99	1,15	C-E-D
500x999	10	50	445	66-75	106-115	26-35	1	99	1,28	C-E-D
500x1099	11	50	445	66-75	106-115	26-35	1	99	1,42	C-E-D
500x1199	12	50	445	66-75	106-115	26-35	1	99	1,54	C-E-D
500x1299	13	50	445	66-75	106-115	26-35	1	99	1,67	C-E-D
500x1399	14	50	445	66-75	106-115	26-35	1	99	1,79	C-E-D
500x1499	15	50	445	66-75	106-115	26-35	1	99	1,92	C
500x1599	16	50	445	66-75	106-115	26-35	1	99	2,04	C
500x1699	17	50	445	66-75	106-115	26-35	1	99	2,16	C
500x1799	18	50	445	66-75	106-115	26-35	1	99	2,29	C
500x1899	19	50	445	66-75	106-115	26-35	1	99	2,41	C
500x1999	20	50	445	66-75	106-115	26-35	1	99	2,54	C
600x199	2	50	545	66-75	106-115	26-35	1	99	0,31	C
600x299	3	50	545	66-75	106-115	26-35	1	99	0,45	C
600x399	4	50	545	66-75	106-115	26-35	1	99	0,59	C
600x499	5	50	545	66-75	106-115	26-35	1	99	0,73	C-E-D
600x599	6	50	545	66-75	106-115	26-35	1	99	0,87	C-E-D
600x699	7	50	545	66-75	106-115	26-35	1	99	1,00	C-E-D
600x799	8	50	545	66-75	106-115	26-35	1	99	1,14	C-E-D
600x899	9	50	545	66-75	106-115	26-35	1	99	1,28	C-E-D
600x999	10	50	545	66-75	106-115	26-35	1	99	1,42	C-E-D
600x1099	11	50	545	66-75	106-115	26-35	1	99	1,57	C-E-D
600x1199	12	50	545	66-75	106-115	26-35	1	99	1,71	C-E-D
600x1299	13	50	545	66-75	106-115	26-35	1	99	1,85	C-E-D
600x1399	14	50	545	66-75	106-115	26-35	1	99	1,99	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x199	102	346	132	450
300x299	152	519	198	675
300x399	203	692	264	900
300x499	254	865	330	1125
300x599	305	1039	396	1350
300x699	355	1212	462	1575
300x799	406	1385	528	1800
300x899	457	1558	594	2025
300x999	508	1731	660	2250
300x1099	558	1904	726	2475
300x1199	609	2077	792	2700
300x1299	660	2250	858	2925
300x1399	711	2423	924	3150
300x1499	761	2596	990	3375
300x1599	812	2769	1056	3600
300x1699	863	2942	1122	3825
300x1799	914	3116	1188	4050
300x1899	964	3289	1254	4275
300x1999	1015	3462	1320	4500
400x199	138	472	180	613
400x299	208	708	270	920
400x399	277	944	360	1227
400x499	346	1179	450	1533
400x599	415	1415	540	1840
400x699	484	1651	629	2147
400x799	553	1887	719	2453
400x899	623	2123	809	2760
400x999	692	2359	899	3066
400x1099	761	2595	989	3373
400x1199	830	2831	1079	3680
400x1299	899	3066	1169	3986
400x1399	968	3302	1259	4293
400x1499	1038	3538	1349	4600
400x1599	1107	3774	1439	4906
400x1699	1176	4010	1529	5213
400x1799	1245	4246	1619	5520
400x1899	1314	4482	1709	5826
400x1999	1383	4718	1798	6133
500x199	177	603	230	784
500x299	265	904	345	1175
500x399	354	1205	460	1567
500x499	442	1507	574	1959
500x599	530	1808	689	2351
500x699	619	2110	804	2742
500x799	707	2411	919	3134
500x899	795	2712	1034	3526
500x999	884	3014	1149	3918
500x1099	972	3315	1264	4309
500x1199	1061	3616	1379	4701
500x1299	1149	3918	1494	5093
500x1399	1237	4219	1608	5485
500x1499	1326	4520	1723	5876
500x1599	1414	4822	1838	6268
500x1699	1502	5123	1953	6660
500x1799	1591	5424	2068	7052
500x1899	1679	5726	2183	7444
500x1999	1767	6027	2298	7835
600x199	217	739	282	961
600x299	325	1109	423	1442
600x399	434	1478	564	1922
600x499	542	1848	705	2402
600x599	650	2218	845	2883
600x699	759	2587	986	3363
600x799	867	2957	1127	3844
600x899	976	3327	1268	4325
600x999	1084	3696	1409	4805
600x1099	1192	4066	1550	5285
600x1199	1301	4435	1691	5766
600x1299	1409	4805	1832	6246
600x1399	1517	5175	1973	6727

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,29	3,11	0,01	490X234X85
3,21	4,13	0,02	490X334X85
4,14	5,18	0,02	490X434X85
5,07	6,20	0,03	490X534X85
5,98	7,39	0,03	490X634X85
6,91	8,43	0,04	490X734X85
7,84	9,45	0,04	490X834X85
8,76	10,48	0,04	490X934X85
9,69	11,51	0,05	490X1034X85
10,83	12,76	0,05	490X1134X85
11,74	13,79	0,06	490X1234X85
12,67	14,81	0,06	490X1334X85
13,60	15,85	0,06	490X1434X85
14,52	16,87	0,07	490X1534X85
15,45	17,91	0,07	490X1634X85
16,37	18,95	0,08	490X1734X85
17,29	19,96	0,08	490X1834X85
18,22	21,00	0,09	490X1934X85
19,14	21,86	0,09	490X2034X85
2,73	3,62	0,02	590X234X85
3,88	4,90	0,02	590X334X85
5,03	6,18	0,03	590X434X85
6,18	7,44	0,03	590X534X85
7,32	8,87	0,04	590X634X85
8,47	10,14	0,04	590X734X85
9,62	11,41	0,05	590X834X85
10,77	12,69	0,05	590X934X85
11,91	13,95	0,06	590X1034X85
13,28	15,45	0,06	590X1134X85
14,42	16,71	0,07	590X1234X85
15,57	17,99	0,07	590X1334X85
16,71	19,25	0,08	590X1434X85
17,86	20,52	0,08	590X1534X85
19,01	21,80	0,09	590X1634X85
20,16	23,07	0,09	590X1734X85
21,30	24,33	0,10	590X1834X85
22,45	25,61	0,10	590X1934X85
23,60	26,72	0,11	590X2034X85
3,18	4,14	0,02	690X234X85
4,55	5,65	0,02	690X334X85
5,92	7,17	0,03	690X434X85
7,29	8,68	0,04	690X534X85
8,66	10,34	0,04	690X634X85
10,03	11,86	0,05	690X734X85
11,40	13,38	0,05	690X834X85
12,77	14,89	0,06	690X934X85
14,14	16,40	0,07	690X1034X85
15,73	18,13	0,07	690X1134X85
17,09	19,63	0,08	690X1234X85
18,46	21,14	0,08	690X1334X85
19,83	22,66	0,09	690X1434X85
21,21	24,18	0,09	690X1534X85
22,58	25,68	0,10	690X1634X85
23,95	27,20	0,11	690X1734X85
25,31	28,70	0,11	690X1834X85
26,68	30,21	0,12	690X1934X85
28,05	31,56	0,12	690X2034X85
3,62	4,67	0,02	790X234X85
5,22	6,42	0,03	790X334X85
6,81	8,16	0,03	790X434X85
8,41	9,92	0,04	790X534X85
9,99	11,83	0,05	790X634X85
11,59	13,58	0,05	790X734X85
13,18	15,33	0,06	790X834X85
14,78	17,09	0,07	790X934X85
16,37	18,84	0,07	790X1034X85
18,18	20,82	0,08	790X1134X85
19,76	22,55	0,09	790X1234X85
21,36	24,31	0,09	790X1334X85
22,95	26,05	0,10	790X1434X85

BAMBOO DOUBLE LUX

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x239	2	52	245	52-61	78-87	26-35	1	119	0,25	C
300x359	3	52	245	52-61	78-87	26-35	1	119	0,35	C
300x479	4	52	245	52-61	78-87	26-35	1	119	0,46	C-E-D
300x599	5	52	245	52-61	78-87	26-35	1	119	0,57	C-E-D
300x719	6	52	245	52-61	78-87	26-35	1	119	0,68	C-E-D
300x839	7	52	245	52-61	78-87	26-35	1	119	0,78	C-E-D
300x959	8	52	245	52-61	78-87	26-35	1	119	0,89	C-E-D
300x1079	9	52	245	52-61	78-87	26-35	1	119	1,01	C-E-D
300x1199	10	52	245	52-61	78-87	26-35	1	119	1,12	C-E-D
300x1319	11	52	245	52-61	78-87	26-35	1	119	1,23	C-E-D
300x1439	12	52	245	52-61	78-87	26-35	1	119	1,33	C
300x1559	13	52	245	52-61	78-87	26-35	1	119	1,44	C
300x1679	14	52	245	52-61	78-87	26-35	1	119	1,55	C
300x1799	15	52	245	52-61	78-87	26-35	1	119	1,66	C
300x1919	16	52	245	52-61	78-87	26-35	1	119	1,76	C
400x239	2	52	345	52-61	78-87	26-35	1	119	0,28	C
400x359	3	52	345	52-61	78-87	26-35	1	119	0,40	C
400x479	4	52	345	52-61	78-87	26-35	1	119	0,52	C-E-D
400x599	5	52	345	52-61	78-87	26-35	1	119	0,64	C-E-D
400x719	6	52	345	52-61	78-87	26-35	1	119	0,76	C-E-D
400x839	7	52	345	52-61	78-87	26-35	1	119	0,88	C-E-D
400x959	8	52	345	52-61	78-87	26-35	1	119	1,01	C-E-D
400x1079	9	52	345	52-61	78-87	26-35	1	119	1,14	C-E-D
400x1199	10	52	345	52-61	78-87	26-35	1	119	1,26	C-E-D
400x1319	11	52	345	52-61	78-87	26-35	1	119	1,38	C-E-D
400x1439	12	52	345	52-61	78-87	26-35	1	119	1,51	C
400x1559	13	52	345	52-61	78-87	26-35	1	119	1,63	C
400x1679	14	52	345	52-61	78-87	26-35	1	119	1,75	C
400x1799	15	52	345	52-61	78-87	26-35	1	119	1,87	C
400x1919	16	52	345	52-61	78-87	26-35	1	119	1,99	C
500x239	2	52	445	52-61	78-87	26-35	1	119	0,30	C
500x359	3	52	445	52-61	78-87	26-35	1	119	0,44	C
500x479	4	52	445	52-61	78-87	26-35	1	119	0,58	C-E-D
500x599	5	52	445	52-61	78-87	26-35	1	119	0,71	C-E-D
500x719	6	52	445	52-61	78-87	26-35	1	119	0,85	C-E-D
500x839	7	52	445	52-61	78-87	26-35	1	119	0,98	C-E-D
500x959	8	52	445	52-61	78-87	26-35	1	119	1,12	C-E-D
500x1079	9	52	445	52-61	78-87	26-35	1	119	1,27	C-E-D
500x1199	10	52	445	52-61	78-87	26-35	1	119	1,41	C-E-D
500x1319	11	52	445	52-61	78-87	26-35	1	119	1,54	C-E-D
500x1439	12	52	445	52-61	78-87	26-35	1	119	1,68	C
500x1559	13	52	445	52-61	78-87	26-35	1	119	1,81	C
500x1679	14	52	445	52-61	78-87	26-35	1	119	1,95	C
500x1799	15	52	445	52-61	78-87	26-35	1	119	2,09	C
500x1919	16	52	445	52-61	78-87	26-35	1	119	2,22	C
600x239	2	52	545	52-61	78-87	26-35	1	119	0,33	C
600x359	3	52	545	52-61	78-87	26-35	1	119	0,48	C
600x479	4	52	545	52-61	78-87	26-35	1	119	0,63	C-E-D
600x599	5	52	545	52-61	78-87	26-35	1	119	0,78	C-E-D
600x719	6	52	545	52-61	78-87	26-35	1	119	0,93	C-E-D
600x839	7	52	545	52-61	78-87	26-35	1	119	1,08	C-E-D
600x959	8	52	545	52-61	78-87	26-35	1	119	1,23	C-E-D
600x1079	9	52	545	52-61	78-87	26-35	1	119	1,40	C-E-D
600x1199	10	52	545	52-61	78-87	26-35	1	119	1,55	C-E-D
600x1319	11	52	545	52-61	78-87	26-35	1	119	1,70	C-E-D
600x1439	12	52	545	52-61	78-87	26-35	1	119	1,85	C
600x1559	13	52	545	52-61	78-87	26-35	1	119	2,00	C
600x1679	14	52	545	52-61	78-87	26-35	1	119	2,15	C
600x1799	15	52	545	52-61	78-87	26-35	1	119	2,30	C
600x1919	16	52	545	52-61	78-87	26-35	1	119	2,45	C
700x239	2	52	645	52-61	78-87	26-35	1	119	0,36	C
700x359	3	52	645	52-61	78-87	26-35	1	119	0,53	C
700x479	4	52	645	52-61	78-87	26-35	1	119	0,69	C-E-D
700x599	5	52	645	52-61	78-87	26-35	1	119	0,86	C-E-D
700x719	6	52	645	52-61	78-87	26-35	1	119	1,02	C-E-D
700x839	7	52	645	52-61	78-87	26-35	1	119	1,18	C-E-D
700x959	8	52	645	52-61	78-87	26-35	1	119	1,35	C-E-D
700x1079	9	52	645	52-61	78-87	26-35	1	119	1,53	C-E-D
700x1199	10	52	645	52-61	78-87	26-35	1	119	1,69	C-E-D
700x1319	11	52	645	52-61	78-87	26-35	1	119	1,86	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x239	82	280	107	364
300x359	123	420	160	546
300x479	164	560	213	728
300x599	205	700	267	910
300x719	246	840	320	1092
300x839	287	980	374	1274
300x959	328	1120	427	1456
300x1079	369	1260	480	1638
300x1199	410	1400	534	1820
300x1319	452	1540	587	2002
300x1439	493	1680	640	2184
300x1559	534	1820	694	2365
300x1679	575	1960	747	2547
300x1799	616	2100	800	2729
300x1919	657	2239	854	2911
400x239	112	382	145	496
400x359	168	572	218	744
400x479	224	763	291	992
400x599	280	954	364	1240
400x719	336	1144	436	1488
400x839	392	1335	509	1736
400x959	448	1526	582	1984
400x1079	503	1717	654	2232
400x1199	559	1907	727	2480
400x1319	615	2098	800	2728
400x1439	671	2289	873	2976
400x1559	727	2480	945	3224
400x1679	783	2670	1018	3472
400x1799	839	2861	1091	3720
400x1919	895	3052	1163	3967
500x239	143	487	186	634
500x359	214	731	279	950
500x479	286	975	372	1267
500x599	357	1218	465	1584
500x719	429	1462	557	1901
500x839	500	1706	650	2218
500x959	572	1950	743	2534
500x1079	643	2193	836	2851
500x1199	715	2437	929	3168
500x1319	786	2681	1022	3485
500x1439	858	2924	1115	3802
500x1559	929	3168	1208	4118
500x1679	1001	3412	1301	4435
500x1799	1072	3655	1394	4752
500x1919	1143	3899	1486	5069
600x239	175	598	228	777
600x359	263	897	342	1166
600x479	351	1196	456	1554
600x599	438	1494	570	1943
600x719	526	1793	684	2331
600x839	614	2092	798	2720
600x959	701	2391	912	3108
600x1079	789	2690	1026	3497
600x1199	877	2989	1139	3886
600x1319	964	3288	1253	4274
600x1439	1052	3587	1367	4663
600x1559	1139	3886	1481	5051
600x1679	1227	4184	1595	5440
600x1799	1315	4483	1709	5828
600x1919	1402	4782	1823	6217
700x239	200	682	260	887
700x359	300	1024	390	1331
700x479	400	1365	520	1774
700x599	500	1706	650	2218
700x719	600	2047	780	2661
700x839	700	2388	910	3105
700x959	800	2729	1041	3548
700x1079	900	3071	1171	3992
700x1199	1001	3412	1301	4435
700x1319	1101	3753	1431	4879

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,40	3,27	0,02	490X274X87
3,37	4,37	0,02	490X394X87
4,35	5,47	0,03	490X514X87
5,32	6,73	0,03	490X634X87
6,28	7,82	0,04	490X754X87
7,25	8,92	0,04	490X874X87
8,22	10,01	0,05	490X994X87
9,42	11,34	0,05	490X1114X87
10,39	12,45	0,06	490X1234X87
11,36	13,53	0,06	490X1354X87
12,32	14,62	0,07	490X1474X87
13,29	15,71	0,07	490X1594X87
14,26	16,81	0,08	490X1714X87
15,23	17,91	0,08	490X1834X87
16,20	18,85	0,09	490X1954X87
2,86	3,81	0,02	590X274X87
4,05	5,14	0,03	590X394X87
5,25	6,49	0,03	590X514X87
6,45	8,00	0,04	590X634X87
7,64	9,33	0,04	590X754X87
8,83	10,67	0,05	590X874X87
10,03	12,02	0,06	590X994X87
11,45	13,60	0,06	590X1114X87
12,65	14,95	0,07	590X1234X87
13,85	16,29	0,07	590X1354X87
15,04	17,63	0,08	590X1474X87
16,23	18,97	0,09	590X1594X87
17,43	20,32	0,09	590X1714X87
18,63	21,67	0,10	590X1834X87
19,83	22,86	0,11	590X1954X87
3,31	4,34	0,02	690X274X87
4,73	5,92	0,03	690X394X87
6,16	7,52	0,04	690X514X87
7,58	9,27	0,04	690X634X87
8,99	10,86	0,05	690X754X87
10,42	12,46	0,06	690X874X87
11,84	14,05	0,06	690X994X87
13,49	15,86	0,07	690X1114X87
14,92	17,47	0,08	690X1234X87
16,34	19,06	0,09	690X1354X87
17,75	20,64	0,09	690X1474X87
19,18	22,24	0,10	690X1594X87
20,60	23,83	0,11	690X1714X87
22,03	25,43	0,12	690X1834X87
23,45	26,87	0,12	690X1954X87
3,76	4,87	0,02	790X274X87
5,41	6,71	0,03	790X394X87
7,06	8,55	0,04	790X514X87
8,71	10,56	0,05	790X634X87
10,35	12,38	0,06	790X754X87
12,00	14,23	0,07	790X874X87
13,65	16,07	0,07	790X994X87
15,53	18,13	0,08	790X1114X87
17,18	19,98	0,09	790X1234X87
18,83	21,81	0,10	790X1354X87
20,47	23,65	0,11	790X1474X87
22,12	25,49	0,11	790X1594X87
23,77	27,33	0,12	790X1714X87
25,42	29,17	0,13	790X1834X87
27,07	30,86	0,14	790X1954X87
4,21	5,40	0,03	890X274X87
6,09	7,49	0,04	890X394X87
7,97	9,58	0,04	890X514X87
9,84	11,83	0,05	890X634X87
11,71	13,92	0,06	890X754X87
13,59	16,00	0,07	890X874X87
15,46	18,09	0,08	890X994X87
17,57	20,42	0,09	890X1114X87
19,44	22,50	0,10	890X1234X87
21,32	24,60	0,11	890X1354X87

KALSEDON DOUBLE LUX

LOJIMAX Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x280	3	61	245	56-65	86-95	26-35	5	90	0,31	C
300x375	4	61	245	56-65	86-95	26-35	5	90	0,40	C
300x470	5	61	245	56-65	86-95	26-35	5	90	0,50	C-E-D
300x565	6	61	245	56-65	86-95	26-35	5	90	0,59	C-E-D
300x660	7	61	245	56-65	86-95	26-35	5	90	0,68	C-E-D
300x755	8	61	245	56-65	86-95	26-35	5	90	0,78	C-E-D
300x850	9	61	245	56-65	86-95	26-35	5	90	0,87	C-E-D
300x945	10	61	245	56-65	86-95	26-35	5	90	0,96	C-E-D
300x1040	11	61	245	56-65	86-95	26-35	5	90	1,07	C-E-D
300x1135	12	61	245	56-65	86-95	26-35	5	90	1,16	C-E-D
300x1230	13	61	245	56-65	86-95	26-35	5	90	1,26	C-E-D
300x1325	14	61	245	56-65	86-95	26-35	5	90	1,35	C-E-D
300x1420	15	61	245	56-65	86-95	26-35	5	90	1,44	C
300x1515	16	61	245	56-65	86-95	26-35	5	90	1,53	C
300x1610	17	61	245	56-65	86-95	26-35	5	90	1,63	C
300x1705	18	61	245	56-65	86-95	26-35	5	90	1,72	C
300x1800	19	61	245	56-65	86-95	26-35	5	90	1,81	C
300x1895	20	61	245	56-65	86-95	26-35	5	90	1,91	C
300x1990	21	61	245	56-65	86-95	26-35	5	90	2,00	C
400x280	3	61	345	56-65	86-95	26-35	5	90	0,35	C
400x375	4	61	345	56-65	86-95	26-35	5	90	0,46	C
400x470	5	61	345	56-65	86-95	26-35	5	90	0,57	C-E-D
400x565	6	61	345	56-65	86-95	26-35	5	90	0,68	C-E-D
400x660	7	61	345	56-65	86-95	26-35	5	90	0,78	C-E-D
400x755	8	61	345	56-65	86-95	26-35	5	90	0,89	C-E-D
400x850	9	61	345	56-65	86-95	26-35	5	90	1,00	C-E-D
400x945	10	61	345	56-65	86-95	26-35	5	90	1,10	C-E-D
400x1040	11	61	345	56-65	86-95	26-35	5	90	1,23	C-E-D
400x1135	12	61	345	56-65	86-95	26-35	5	90	1,33	C-E-D
400x1230	13	61	345	56-65	86-95	26-35	5	90	1,44	C-E-D
400x1325	14	61	345	56-65	86-95	26-35	5	90	1,55	C-E-D
400x1420	15	61	345	56-65	86-95	26-35	5	90	1,66	C
400x1515	16	61	345	56-65	86-95	26-35	5	90	1,76	C
400x1610	17	61	345	56-65	86-95	26-35	5	90	1,87	C
400x1705	18	61	345	56-65	86-95	26-35	5	90	1,98	C
400x1800	19	61	345	56-65	86-95	26-35	5	90	2,09	C
400x1895	20	61	345	56-65	86-95	26-35	5	90	2,19	C
400x1990	21	61	345	56-65	86-95	26-35	5	90	2,30	C
500x280	3	61	445	56-65	86-95	26-35	5	90	0,40	C
500x375	4	61	445	56-65	86-95	26-35	5	90	0,52	C
500x470	5	61	445	56-65	86-95	26-35	5	90	0,64	C-E-D
500x565	6	61	445	56-65	86-95	26-35	5	90	0,76	C-E-D
500x660	7	61	445	56-65	86-95	26-35	5	90	0,88	C-E-D
500x755	8	61	445	56-65	86-95	26-35	5	90	1,00	C-E-D
500x850	9	61	445	56-65	86-95	26-35	5	90	1,13	C-E-D
500x945	10	61	445	56-65	86-95	26-35	5	90	1,25	C-E-D
500x1040	11	61	445	56-65	86-95	26-35	5	90	1,38	C-E-D
500x1135	12	61	445	56-65	86-95	26-35	5	90	1,51	C-E-D
500x1230	13	61	445	56-65	86-95	26-35	5	90	1,63	C-E-D
500x1325	14	61	445	56-65	86-95	26-35	5	90	1,75	C-E-D
500x1420	15	61	445	56-65	86-95	26-35	5	90	1,87	C
500x1515	16	61	445	56-65	86-95	26-35	5	90	1,99	C
500x1610	17	61	445	56-65	86-95	26-35	5	90	2,11	C
500x1705	18	61	445	56-65	86-95	26-35	5	90	2,24	C
500x1800	19	61	445	56-65	86-95	26-35	5	90	2,36	C
500x1895	20	61	445	56-65	86-95	26-35	5	90	2,48	C
500x1990	21	61	445	56-65	86-95	26-35	5	90	2,60	C
600x280	3	61	545	56-65	86-95	26-35	5	90	0,44	C
600x375	4	61	545	56-65	86-95	26-35	5	90	0,57	C
600x470	5	61	545	56-65	86-95	26-35	5	90	0,71	C-E-D
600x565	6	61	545	56-65	86-95	26-35	5	90	0,85	C-E-D
600x660	7	61	545	56-65	86-95	26-35	5	90	0,98	C-E-D
600x755	8	61	545	56-65	86-95	26-35	5	90	1,12	C-E-D
600x850	9	61	545	56-65	86-95	26-35	5	90	1,25	C-E-D
600x945	10	61	545	56-65	86-95	26-35	5	90	1,39	C-E-D
600x1040	11	61	545	56-65	86-95	26-35	5	90	1,54	C-E-D
600x1135	12	61	545	56-65	86-95	26-35	5	90	1,68	C-E-D
600x1230	13	61	545	56-65	86-95	26-35	5	90	1,81	C-E-D
600x1325	14	61	545	56-65	86-95	26-35	5	90	1,95	C-E-D
600x1420	15	61	545	56-65	86-95	26-35	5	90	2,08	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x280	146	497	190	646
300x375	194	663	253	862
300x470	243	829	316	1077
300x565	292	995	379	1293
300x660	340	1160	442	1508
300x755	389	1326	506	1724
300x850	437	1492	569	1939
300x945	486	1658	632	2155
300x1040	535	1823	695	2370
300x1135	583	1989	758	2586
300x1230	632	2155	822	2801
300x1325	681	2321	885	3017
300x1420	729	2486	948	3232
300x1515	778	2652	1011	3448
300x1610	826	2818	1074	3663
300x1705	875	2984	1137	3879
300x1800	924	3149	1201	4094
300x1895	972	3315	1264	4310
300x1990	1021	3481	1327	4525
400x280	199	678	258	881
400x375	265	904	344	1175
400x470	331	1129	431	1468
400x565	397	1355	517	1762
400x660	464	1581	603	2056
400x755	530	1807	689	2349
400x850	596	2033	775	2643
400x945	662	2259	861	2937
400x1040	729	2485	947	3230
400x1135	795	2711	1033	3524
400x1230	861	2937	1120	3818
400x1325	927	3162	1206	4111
400x1420	994	3388	1292	4405
400x1515	1060	3614	1378	4699
400x1610	1126	3840	1464	4992
400x1705	1192	4066	1550	5286
400x1800	1259	4292	1636	5579
400x1895	1325	4518	1722	5873
400x1990	1391	4744	1808	6167
500x280	254	866	330	1126
500x375	339	1154	440	1501
500x470	423	1443	550	1876
500x565	508	1732	660	2251
500x660	592	2020	770	2626
500x755	677	2309	880	3001
500x850	762	2597	990	3377
500x945	846	2886	1100	3752
500x1040	931	3175	1210	4127
500x1135	1016	3463	1320	4502
500x1230	1100	3752	1430	4877
500x1325	1185	4040	1540	5252
500x1420	1269	4329	1650	5628
500x1515	1354	4618	1760	6003
500x1610	1439	4906	1870	6378
500x1705	1523	5195	1980	6753
500x1800	1608	5483	2090	7128
500x1895	1693	5772	2200	7503
500x1990	1777	6061	2310	7879
600x280	311	1062	405	1380
600x375	415	1416	540	1841
600x470	519	1770	675	2301
600x565	623	2124	810	2761
600x660	727	2478	945	3221
600x755	830	2832	1080	3681
600x850	934	3186	1214	4141
600x945	1038	3540	1349	4601
600x1040	1142	3894	1484	5062
600x1135	1246	4248	1619	5522
600x1230	1349	4601	1754	5982
600x1325	1453	4955	1889	6442
600x1420	1557	5309	2024	6902

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,94	3,86	0,02	500X320X101
3,79	4,82	0,03	500X415X101
4,64	5,79	0,03	500X510X101
5,48	6,91	0,04	500X605X101
6,33	7,87	0,04	500X700X101
7,18	8,83	0,05	500X795X101
8,03	9,80	0,05	500X890X101
8,88	10,76	0,05	500X985X101
9,92	11,92	0,06	500X1080X101
10,76	12,88	0,06	500X1175X101
11,61	13,85	0,07	500X1270X101
12,46	14,81	0,07	500X1365X101
13,31	15,78	0,08	500X1460X101
14,16	16,75	0,08	500X1555X101
15,01	17,70	0,09	500X1650X101
15,85	18,66	0,09	500X1745X101
16,70	19,62	0,10	500X1840X101
17,55	20,59	0,10	500X1935X101
18,40	21,39	0,11	500X2030X101
3,53	4,55	0,02	600X320X101
4,58	5,73	0,03	600X415X101
5,63	6,91	0,04	600X510X101
6,67	8,25	0,04	600X605X101
7,72	9,43	0,05	600X700X101
8,77	10,61	0,05	600X795X101
9,82	11,79	0,06	600X890X101
10,87	12,98	0,06	600X985X101
12,11	14,35	0,07	600X1080X101
13,15	15,53	0,08	600X1175X101
14,20	16,71	0,08	600X1270X101
15,25	17,89	0,09	600X1365X101
16,30	19,08	0,09	600X1460X101
17,35	20,27	0,10	600X1555X101
18,40	21,43	0,10	600X1650X101
19,44	22,61	0,11	600X1745X101
20,49	23,80	0,12	600X1840X101
21,53	24,97	0,12	600X1935X101
22,58	25,99	0,13	600X2030X101
4,13	5,25	0,03	700X320X101
5,38	6,65	0,03	700X415X101
6,63	8,05	0,04	700X510X101
7,87	9,61	0,05	700X605X101
9,11	10,98	0,05	700X700X101
10,36	12,39	0,06	700X795X101
11,61	13,79	0,07	700X890X101
12,86	15,19	0,07	700X985X101
14,30	16,78	0,08	700X1080X101
15,54	18,17	0,09	700X1175X101
16,79	19,57	0,09	700X1270X101
18,04	20,98	0,10	700X1365X101
19,29	22,37	0,11	700X1460X101
20,53	23,76	0,11	700X1555X101
21,78	25,16	0,12	700X1650X101
23,02	26,55	0,13	700X1745X101
24,27	27,94	0,14	700X1840X101
25,52	29,34	0,14	700X1935X101
26,77	30,59	0,15	700X2030X101
4,73	5,98	0,03	800X320X101
6,18	7,58	0,04	800X415X101
7,62	9,18	0,05	800X510X101
9,06	10,95	0,05	800X605X101
10,51	12,55	0,06	800X700X101
11,96	14,18	0,07	800X795X101
13,40	15,79	0,08	800X890X101
14,85	17,41	0,08	800X985X101
16,49	19,21	0,09	800X1080X101
17,93	20,81	0,10	800X1175X101
19,38	22,43	0,11	800X1270X101
20,83	24,05	0,12	800X1365X101
22,27	25,67	0,12	800X1460X101

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LAPIS LUX

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x315	5	94	245	69,5	116,5	22,5	35	35	0,41	C
300x385	6	94	245	69,5	116,5	22,5	35	35	0,49	C
300x455	7	94	245	69,5	116,5	22,5	35	35	0,57	C-E-D
300x525	8	94	245	69,5	116,5	22,5	35	35	0,65	C-E-D
300x595	9	94	245	69,5	116,5	22,5	35	35	0,73	C-E-D
300x665	10	94	245	69,5	116,5	22,5	35	35	0,81	C-E-D
300x735	11	94	245	69,5	116,5	22,5	35	35	0,89	C-E-D
300x805	12	94	245	69,5	116,5	22,5	35	35	0,97	C-E-D
300x875	13	94	245	69,5	116,5	22,5	35	35	1,05	C-E-D
300x945	14	94	245	69,5	116,5	22,5	35	35	1,13	C-E-D
300x1015	15	94	245	69,5	116,5	22,5	35	35	1,21	C-E-D
300x1085	16	94	245	69,5	116,5	22,5	35	35	1,30	C-E-D
300x1155	17	94	245	69,5	116,5	22,5	35	35	1,38	C-E-D
300x1225	18	94	245	69,5	116,5	22,5	35	35	1,46	C-E-D
300x1295	19	94	245	69,5	116,5	22,5	35	35	1,54	C-E-D
300x1365	20	94	245	69,5	116,5	22,5	35	35	1,62	C-E-D
300x1435	21	94	245	69,5	116,5	22,5	35	35	1,70	C
300x1505	22	94	245	69,5	116,5	22,5	35	35	1,78	C
300x1575	23	94	245	69,5	116,5	22,5	35	35	1,86	C
300x1645	24	94	245	69,5	116,5	22,5	35	35	1,94	C
300x1715	25	94	245	69,5	116,5	22,5	35	35	2,02	C
300x1785	26	94	245	69,5	116,5	22,5	35	35	2,09	C
300x1855	27	94	245	69,5	116,5	22,5	35	35	2,17	C
300x1925	28	94	245	69,5	116,5	22,5	35	35	2,25	C
300x1995	29	94	245	69,5	116,5	22,5	35	35	2,33	C
400x315	5	94	345	69,5	116,5	22,5	35	35	0,48	C
400x385	6	94	345	69,5	116,5	22,5	35	35	0,58	C
400x455	7	94	345	69,5	116,5	22,5	35	35	0,67	C-E-D
400x525	8	94	345	69,5	116,5	22,5	35	35	0,76	C-E-D
400x595	9	94	345	69,5	116,5	22,5	35	35	0,86	C-E-D
400x665	10	94	345	69,5	116,5	22,5	35	35	0,95	C-E-D
400x735	11	94	345	69,5	116,5	22,5	35	35	1,05	C-E-D
400x805	12	94	345	69,5	116,5	22,5	35	35	1,14	C-E-D
400x875	13	94	345	69,5	116,5	22,5	35	35	1,23	C-E-D
400x945	14	94	345	69,5	116,5	22,5	35	35	1,33	C-E-D
400x1015	15	94	345	69,5	116,5	22,5	35	35	1,42	C-E-D
400x1085	16	94	345	69,5	116,5	22,5	35	35	1,53	C-E-D
400x1155	17	94	345	69,5	116,5	22,5	35	35	1,62	C-E-D
400x1225	18	94	345	69,5	116,5	22,5	35	35	1,72	C-E-D
400x1295	19	94	345	69,5	116,5	22,5	35	35	1,81	C-E-D
400x1365	20	94	345	69,5	116,5	22,5	35	35	1,90	C-E-D
400x1435	21	94	345	69,5	116,5	22,5	35	35	2,00	C
400x1505	22	94	345	69,5	116,5	22,5	35	35	2,09	C
400x1575	23	94	345	69,5	116,5	22,5	35	35	2,19	C
400x1645	24	94	345	69,5	116,5	22,5	35	35	2,28	C
400x1715	25	94	345	69,5	116,5	22,5	35	35	2,37	C
400x1785	26	94	345	69,5	116,5	22,5	35	35	2,47	C
400x1855	27	94	345	69,5	116,5	22,5	35	35	2,56	C
400x1925	28	94	345	69,5	116,5	22,5	35	35	2,65	C
400x1995	29	94	345	69,5	116,5	22,5	35	35	2,75	C
500x315	5	94	445	69,5	116,5	22,5	35	35	0,55	C
500x385	6	94	445	69,5	116,5	22,5	35	35	0,66	C
500x455	7	94	445	69,5	116,5	22,5	35	35	0,77	C-E-D
500x525	8	94	445	69,5	116,5	22,5	35	35	0,88	C-E-D
500x595	9	94	445	69,5	116,5	22,5	35	35	0,99	C-E-D
500x665	10	94	445	69,5	116,5	22,5	35	35	1,09	C-E-D
500x735	11	94	445	69,5	116,5	22,5	35	35	1,20	C-E-D
500x805	12	94	445	69,5	116,5	22,5	35	35	1,31	C-E-D
500x875	13	94	445	69,5	116,5	22,5	35	35	1,42	C-E-D
500x945	14	94	445	69,5	116,5	22,5	35	35	1,53	C-E-D
500x1015	15	94	445	69,5	116,5	22,5	35	35	1,63	C-E-D
500x1085	16	94	445	69,5	116,5	22,5	35	35	1,76	C-E-D
500x1155	17	94	445	69,5	116,5	22,5	35	35	1,87	C-E-D
500x1225	18	94	445	69,5	116,5	22,5	35	35	1,97	C-E-D
500x1295	19	94	445	69,5	116,5	22,5	35	35	2,08	C-E-D
500x1365	20	94	445	69,5	116,5	22,5	35	35	2,19	C-E-D
500x1435	21	94	445	69,5	116,5	22,5	35	35	2,30	C
500x1505	22	94	445	69,5	116,5	22,5	35	35	2,41	C
500x1575	23	94	445	69,5	116,5	22,5	35	35	2,51	C
500x1645	24	94	445	69,5	116,5	22,5	35	35	2,62	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x315	161	548	209	713
300x385	193	658	251	856
300x455	225	768	293	998
300x525	257	877	335	1141
300x595	289	987	376	1283
300x665	322	1097	418	1426
300x735	354	1206	460	1568
300x805	386	1316	502	1711
300x875	418	1426	544	1854
300x945	450	1535	585	1996
300x1015	482	1645	627	2139
300x1085	515	1755	669	2281
300x1155	547	1865	711	2424
300x1225	579	1974	753	2566
300x1295	611	2084	794	2709
300x1365	643	2194	836	2852
300x1435	675	2303	878	2994
300x1505	708	2413	920	3137
300x1575	740	2523	962	3279
300x1645	772	2632	1004	3422
300x1715	804	2742	1045	3565
300x1785	836	2852	1087	3707
300x1855	868	2961	1129	3850
300x1925	901	3071	1171	3992
300x1995	933	3181	1213	4135
400x315	219	747	285	972
400x385	263	897	342	1166
400x455	307	1046	399	1360
400x525	351	1196	456	1554
400x595	394	1345	513	1749
400x665	438	1495	570	1943
400x735	482	1644	627	2137
400x805	526	1794	684	2332
400x875	570	1943	741	2526
400x945	614	2093	798	2720
400x1015	657	2242	855	2915
400x1085	701	2391	912	3109
400x1155	745	2541	969	3303
400x1225	789	2690	1026	3498
400x1295	833	2840	1083	3692
400x1365	877	2989	1140	3886
400x1435	920	3139	1197	4080
400x1505	964	3288	1254	4275
400x1575	1008	3438	1311	4469
400x1645	1052	3587	1368	4663
400x1715	1096	3737	1425	4858
400x1785	1140	3886	1482	5052
400x1855	1183	4036	1538	5246
400x1925	1227	4185	1595	5441
400x1995	1271	4334	1652	5635
500x315	280	955	364	1241
500x385	336	1146	437	1489
500x455	392	1337	510	1738
500x525	448	1528	582	1986
500x595	504	1719	655	2234
500x665	560	1910	728	2482
500x735	616	2101	801	2731
500x805	672	2291	874	2979
500x875	728	2482	946	3227
500x945	784	2673	1019	3475
500x1015	840	2864	1092	3724
500x1085	896	3055	1165	3972
500x1155	952	3246	1238	4220
500x1225	1008	3437	1310	4468
500x1295	1064	3628	1383	4717
500x1365	1120	3819	1456	4965
500x1435	1176	4010	1529	5213
500x1505	1232	4201	1602	5461
500x1575	1288	4392	1674	5710
500x1645	1344	4583	1747	5958

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,33	4,38	0,03	500X362X136
3,95	5,10	0,03	500X432X136
4,57	5,81	0,04	500X502X136
5,20	6,52	0,04	500X572X136
5,83	7,24	0,05	500X642X136
6,46	7,95	0,05	500X712X136
7,09	8,68	0,06	500X782X136
7,71	9,38	0,06	500X852X136
8,34	10,10	0,07	500X922X136
8,97	10,82	0,07	500X992X136
9,60	11,54	0,08	500X1062X136
10,36	12,39	0,08	500X1132X136
10,99	13,10	0,09	500X1202X136
11,61	13,81	0,09	500X1272X136
12,24	14,53	0,10	500X1342X136
12,87	15,25	0,10	500X1412X136
13,50	15,96	0,11	500X1482X136
14,13	16,69	0,11	500X1552X136
14,76	17,40	0,12	500X1622X136
15,37	18,09	0,12	500X1692X136
16,00	18,81	0,12	500X1762X136
16,63	19,54	0,13	500X1832X136
17,26	20,26	0,13	500X1902X136
17,89	20,96	0,14	500X1972X136
18,51	21,67	0,14	500X2042X136
4,04	5,21	0,03	600X362X136
4,80	6,07	0,04	600X432X136
5,57	6,94	0,05	600X502X136
6,34	7,82	0,05	600X572X136
7,11	8,68	0,06	600X642X136
7,88	9,56	0,06	600X712X136
8,66	10,44	0,07	600X782X136
9,42	11,30	0,07	600X852X136
10,19	12,16	0,08	600X922X136
10,96	13,03	0,09	600X992X136
11,73	13,91	0,09	600X1062X136
12,63	14,91	0,10	600X1132X136
13,40	15,78	0,10	600X1202X136
14,17	16,64	0,11	600X1272X136
14,94	17,53	0,11	600X1342X136
15,71	18,39	0,12	600X1412X136
16,48	19,26	0,13	600X1482X136
17,25	20,13	0,13	600X1552X136
18,02	21,00	0,14	600X1622X136
18,79	21,87	0,14	600X1692X136
19,56	22,74	0,15	600X1762X136
20,33	23,61	0,15	600X1832X136
21,10	24,48	0,16	600X1902X136
21,87	25,36	0,17	600X1972X136
22,63	26,21	0,17	600X2042X136
4,75	6,04	0,04	700X362X136
5,65	7,05	0,05	700X432X136
6,56	8,07	0,05	700X502X136
7,48	9,12	0,06	700X572X136
8,39	10,13	0,07	700X642X136
9,30	11,15	0,07	700X712X136
10,22	12,18	0,08	700X782X136
11,12	13,21	0,09	700X852X136
12,04	14,23	0,09	700X922X136
12,95	15,25	0,10	700X992X136
13,86	16,28	0,11	700X1062X136
14,91	17,44	0,11	700X1132X136
15,82	18,47	0,12	700X1202X136
16,72	19,47	0,13	700X1272X136
17,64	20,50	0,13	700X1342X136
18,55	21,53	0,14	700X1412X136
19,46	22,56	0,15	700X1482X136
20,38	23,59	0,15	700X1552X136
21,29	24,60	0,16	700X1622X136
22,20	25,64	0,17	700X1692X136

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Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x236	3	60	245	56-65	86-95	26-35	4	60	0,29	C
300x316	4	60	245	56-65	86-95	26-35	4	60	0,37	C
300x396	5	60	245	56-65	86-95	26-35	4	60	0,46	C
300x476	6	60	245	56-65	86-95	26-35	4	60	0,54	C-E-D
300x556	7	60	245	56-65	86-95	26-35	4	60	0,63	C-E-D
300x636	8	60	245	56-65	86-95	26-35	4	60	0,71	C-E-D
300x716	9	60	245	56-65	86-95	26-35	4	60	0,80	C-E-D
300x796	10	60	245	56-65	86-95	26-35	4	60	0,88	C-E-D
300x876	11	60	245	56-65	86-95	26-35	4	60	0,96	C-E-D
300x956	12	60	245	56-65	86-95	26-35	4	60	1,05	C-E-D
300x1036	13	60	245	56-65	86-95	26-35	4	60	1,15	C-E-D
300x1116	14	60	245	56-65	86-95	26-35	4	60	1,23	C-E-D
300x1196	15	60	245	56-65	86-95	26-35	4	60	1,32	C-E-D
300x1276	16	60	245	56-65	86-95	26-35	4	60	1,40	C-E-D
300x1356	17	60	245	56-65	86-95	26-35	4	60	1,49	C-E-D
300x1436	18	60	245	56-65	86-95	26-35	4	60	1,57	C
300x1516	19	60	245	56-65	86-95	26-35	4	60	1,66	C
300x1596	20	60	245	56-65	86-95	26-35	4	60	1,74	C
300x1676	21	60	245	56-65	86-95	26-35	4	60	1,83	C
300x1756	22	60	245	56-65	86-95	26-35	4	60	1,91	C
300x1836	23	60	245	56-65	86-95	26-35	4	60	2,00	C
300x1916	24	60	245	56-65	86-95	26-35	4	60	2,08	C
300x1996	25	60	245	56-65	86-95	26-35	4	60	2,17	C
400x236	3	60	345	56-65	86-95	26-35	4	60	0,33	C
400x316	4	60	345	56-65	86-95	26-35	4	60	0,43	C
400x396	5	60	345	56-65	86-95	26-35	4	60	0,53	C
400x476	6	60	345	56-65	86-95	26-35	4	60	0,63	C-E-D
400x556	7	60	345	56-65	86-95	26-35	4	60	0,73	C-E-D
400x636	8	60	345	56-65	86-95	26-35	4	60	0,82	C-E-D
400x716	9	60	345	56-65	86-95	26-35	4	60	0,92	C-E-D
400x796	10	60	345	56-65	86-95	26-35	4	60	1,02	C-E-D
400x876	11	60	345	56-65	86-95	26-35	4	60	1,12	C-E-D
400x956	12	60	345	56-65	86-95	26-35	4	60	1,22	C-E-D
400x1036	13	60	345	56-65	86-95	26-35	4	60	1,33	C-E-D
400x1116	14	60	345	56-65	86-95	26-35	4	60	1,43	C-E-D
400x1196	15	60	345	56-65	86-95	26-35	4	60	1,53	C-E-D
400x1276	16	60	345	56-65	86-95	26-35	4	60	1,63	C-E-D
400x1356	17	60	345	56-65	86-95	26-35	4	60	1,73	C-E-D
400x1436	18	60	345	56-65	86-95	26-35	4	60	1,83	C
400x1516	19	60	345	56-65	86-95	26-35	4	60	1,93	C
400x1596	20	60	345	56-65	86-95	26-35	4	60	2,03	C
400x1676	21	60	345	56-65	86-95	26-35	4	60	2,13	C
400x1756	22	60	345	56-65	86-95	26-35	4	60	2,23	C
400x1836	23	60	345	56-65	86-95	26-35	4	60	2,33	C
400x1916	24	60	345	56-65	86-95	26-35	4	60	2,43	C
400x1996	25	60	345	56-65	86-95	26-35	4	60	2,52	C
500x236	3	60	445	56-65	86-95	26-35	4	60	0,37	C
500x316	4	60	445	56-65	86-95	26-35	4	60	0,49	C
500x396	5	60	445	56-65	86-95	26-35	4	60	0,60	C
500x476	6	60	445	56-65	86-95	26-35	4	60	0,71	C-E-D
500x556	7	60	445	56-65	86-95	26-35	4	60	0,83	C-E-D
500x636	8	60	445	56-65	86-95	26-35	4	60	0,94	C-E-D
500x716	9	60	445	56-65	86-95	26-35	4	60	1,05	C-E-D
500x796	10	60	445	56-65	86-95	26-35	4	60	1,17	C-E-D
500x876	11	60	445	56-65	86-95	26-35	4	60	1,28	C-E-D
500x956	12	60	445	56-65	86-95	26-35	4	60	1,39	C-E-D
500x1036	13	60	445	56-65	86-95	26-35	4	60	1,52	C-E-D
500x1116	14	60	445	56-65	86-95	26-35	4	60	1,63	C-E-D
500x1196	15	60	445	56-65	86-95	26-35	4	60	1,75	C-E-D
500x1276	16	60	445	56-65	86-95	26-35	4	60	1,86	C-E-D
500x1356	17	60	445	56-65	86-95	26-35	4	60	1,97	C-E-D
500x1436	18	60	445	56-65	86-95	26-35	4	60	2,09	C
500x1516	19	60	445	56-65	86-95	26-35	4	60	2,20	C
500x1596	20	60	445	56-65	86-95	26-35	4	60	2,32	C
500x1676	21	60	445	56-65	86-95	26-35	4	60	2,43	C
500x1756	22	60	445	56-65	86-95	26-35	4	60	2,54	C
500x1836	23	60	445	56-65	86-95	26-35	4	60	2,66	C
500x1916	24	60	445	56-65	86-95	26-35	4	60	2,77	C
500x1996	25	60	445	56-65	86-95	26-35	4	60	2,88	C
600x316	4	60	545	56-65	86-95	26-35	4	60	0,54	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x236	136	463	177	602
300x316	183	623	237	810
300x396	229	783	298	1017
300x476	276	942	359	1225
300x556	323	1102	420	1432
300x636	370	1262	481	1640
300x716	417	1421	542	1848
300x796	464	1581	603	2055
300x876	510	1741	664	2263
300x956	557	1900	724	2470
300x1036	602	2052	782	2668
300x1116	649	2212	843	2875
300x1196	695	2371	904	3083
300x1276	742	2531	965	3290
300x1356	789	2691	1026	3498
300x1436	836	2850	1087	3706
300x1516	883	3010	1148	3913
300x1596	930	3170	1208	4121
300x1676	976	3330	1269	4328
300x1756	1023	3489	1330	4536
300x1836	1070	3649	1391	4744
300x1916	1117	3809	1452	4951
300x1996	1164	3968	1513	5159
400x236	185	631	241	820
400x316	249	849	324	1103
400x396	313	1066	407	1386
400x476	377	1284	489	1669
400x556	440	1502	572	1952
400x636	504	1719	655	2235
400x716	568	1937	738	2518
400x796	632	2154	821	2801
400x876	696	2372	904	3084
400x956	759	2590	987	3367
400x1036	820	2796	1066	3635
400x1116	884	3014	1149	3918
400x1196	948	3232	1232	4201
400x1276	1012	3449	1315	4484
400x1356	1075	3667	1398	4767
400x1436	1139	3885	1481	5050
400x1516	1203	4102	1564	5333
400x1596	1267	4320	1647	5616
400x1676	1331	4537	1730	5899
400x1756	1394	4755	1813	6181
400x1836	1458	4973	1896	6464
400x1916	1522	5190	1979	6747
400x1996	1586	5408	2062	7030
500x236	236	806	307	1048
500x316	318	1084	413	1410
500x396	400	1362	519	1771
500x476	481	1640	625	2133
500x556	563	1918	731	2494
500x636	644	2196	837	2855
500x716	726	2474	943	3217
500x796	807	2752	1049	3578
500x876	889	3031	1155	3940
500x956	970	3309	1261	4301
500x1036	1048	3573	1362	4644
500x1116	1129	3851	1468	5006
500x1196	1211	4129	1574	5367
500x1276	1292	4407	1680	5729
500x1356	1374	4685	1786	6090
500x1436	1455	4963	1892	6452
500x1516	1537	5241	1998	6813
500x1596	1618	5519	2104	7175
500x1676	1700	5797	2210	7536
500x1756	1782	6075	2316	7897
500x1836	1863	6353	2422	8259
500x1916	1945	6631	2528	8620
500x1996	2026	6909	2634	8982
600x316	390	1330	507	1729

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,32	3,19	0,02	510X276X100
3,05	4,01	0,02	510X356X100
3,77	4,83	0,03	510X436X100
4,49	5,65	0,03	510X516X100
5,21	6,63	0,04	510X596X100
5,93	7,44	0,04	510X676X100
6,66	8,28	0,04	510X756X100
7,38	9,09	0,05	510X836X100
8,11	9,93	0,05	510X916X100
8,82	10,73	0,06	510X996X100
9,62	11,64	0,06	510X1076X100
10,34	12,46	0,06	510X1156X100
11,07	13,29	0,07	510X1236X100
11,79	14,10	0,07	510X1316X100
12,52	14,93	0,08	510X1396X100
13,23	15,74	0,08	510X1476X100
13,95	16,57	0,08	510X1556X100
14,68	17,38	0,09	510X1636X100
15,40	18,21	0,09	510X1716X100
16,13	19,03	0,10	510X1796X100
16,85	19,85	0,10	510X1876X100
17,56	20,65	0,10	510X1956X100
18,29	21,32	0,11	510X2036X100
2,77	3,73	0,02	610X276X100
3,65	4,73	0,03	610X356X100
4,53	5,72	0,03	610X436X100
5,40	6,70	0,04	610X516X100
6,28	7,85	0,04	610X596X100
7,16	8,85	0,05	610X676X100
8,04	9,84	0,05	610X756X100
8,92	10,84	0,06	610X836X100
9,81	11,84	0,06	610X916X100
10,68	12,81	0,07	610X996X100
11,62	13,87	0,07	610X1076X100
12,50	14,86	0,08	610X1156X100
13,38	15,86	0,08	610X1236X100
14,26	16,85	0,09	610X1316X100
15,14	17,84	0,09	610X1396X100
16,01	18,82	0,10	610X1476X100
16,90	19,84	0,10	610X1556X100
17,78	20,82	0,10	610X1636X100
18,66	21,82	0,11	610X1716X100
19,54	22,81	0,11	610X1796X100
20,42	23,80	0,12	610X1876X100
21,29	24,78	0,12	610X1956X100
22,17	25,61	0,13	610X2036X100
3,21	4,27	0,02	710X276X100
4,25	5,44	0,03	710X356X100
5,29	6,60	0,04	710X436X100
6,31	7,75	0,04	710X516X100
7,35	9,07	0,05	710X596X100
8,39	10,25	0,05	710X676X100
9,43	11,42	0,06	710X756X100
10,47	12,57	0,06	710X836X100
11,51	13,74	0,07	710X916X100
12,53	14,89	0,08	710X996X100
13,62	16,11	0,08	710X1076X100
14,66	17,28	0,09	710X1156X100
15,69	18,43	0,09	710X1236X100
16,73	19,60	0,10	710X1316X100
17,77	20,77	0,10	710X1396X100
18,80	21,93	0,11	710X1476X100
19,84	23,10	0,12	710X1556X100
20,88	24,26	0,12	710X1636X100
21,91	25,42	0,13	710X1716X100
22,95	26,58	0,13	710X1796X100
23,99	27,75	0,14	710X1876X100
25,02	28,91	0,14	710X1956X100
26,06	29,91	0,15	710X2036X100
4,85	6,16	0,03	810X356X100

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Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x158	2	60	245	56-65	86-95	26-35	4	80	0,20	C
300x238	3	60	245	56-65	86-95	26-35	4	80	0,29	C
300x318	4	60	245	56-65	86-95	26-35	4	80	0,37	C
300x398	5	60	245	56-65	86-95	26-35	4	80	0,46	C
300x478	6	60	245	56-65	86-95	26-35	4	80	0,54	C-E-D
300x558	7	60	245	56-65	86-95	26-35	4	80	0,63	C-E-D
300x638	8	60	245	56-65	86-95	26-35	4	80	0,71	C-E-D
300x718	9	60	245	56-65	86-95	26-35	4	80	0,80	C-E-D
300x798	10	60	245	56-65	86-95	26-35	4	80	0,88	C-E-D
300x878	11	60	245	56-65	86-95	26-35	4	80	0,97	C-E-D
300x958	12	60	245	56-65	86-95	26-35	4	80	1,05	C-E-D
300x1038	13	60	245	56-65	86-95	26-35	4	80	1,15	C-E-D
300x1118	14	60	245	56-65	86-95	26-35	4	80	1,23	C-E-D
300x1198	15	60	245	56-65	86-95	26-35	4	80	1,32	C-E-D
300x1278	16	60	245	56-65	86-95	26-35	4	80	1,40	C-E-D
300x1358	17	60	245	56-65	86-95	26-35	4	80	1,49	C-E-D
300x1438	18	60	245	56-65	86-95	26-35	4	80	1,57	C
300x1518	19	60	245	56-65	86-95	26-35	4	80	1,66	C
300x1598	20	60	245	56-65	86-95	26-35	4	80	1,74	C
300x1678	21	60	245	56-65	86-95	26-35	4	80	1,83	C
300x1758	22	60	245	56-65	86-95	26-35	4	80	1,91	C
300x1838	23	60	245	56-65	86-95	26-35	4	80	2,00	C
300x1918	24	60	245	56-65	86-95	26-35	4	80	2,08	C
300x1998	25	60	245	56-65	86-95	26-35	4	80	2,17	C
400x158	2	60	345	56-65	86-95	26-35	4	80	0,23	C
400x238	3	60	345	56-65	86-95	26-35	4	80	0,33	C
400x318	4	60	345	56-65	86-95	26-35	4	80	0,43	C
400x398	5	60	345	56-65	86-95	26-35	4	80	0,53	C
400x478	6	60	345	56-65	86-95	26-35	4	80	0,63	C-E-D
400x558	7	60	345	56-65	86-95	26-35	4	80	0,73	C-E-D
400x638	8	60	345	56-65	86-95	26-35	4	80	0,83	C-E-D
400x718	9	60	345	56-65	86-95	26-35	4	80	0,92	C-E-D
400x798	10	60	345	56-65	86-95	26-35	4	80	1,02	C-E-D
400x878	11	60	345	56-65	86-95	26-35	4	80	1,12	C-E-D
400x958	12	60	345	56-65	86-95	26-35	4	80	1,22	C-E-D
400x1038	13	60	345	56-65	86-95	26-35	4	80	1,34	C-E-D
400x1118	14	60	345	56-65	86-95	26-35	4	80	1,44	C-E-D
400x1198	15	60	345	56-65	86-95	26-35	4	80	1,53	C-E-D
400x1278	16	60	345	56-65	86-95	26-35	4	80	1,63	C-E-D
400x1358	17	60	345	56-65	86-95	26-35	4	80	1,73	C-E-D
400x1438	18	60	345	56-65	86-95	26-35	4	80	1,83	C
400x1518	19	60	345	56-65	86-95	26-35	4	80	1,93	C
400x1598	20	60	345	56-65	86-95	26-35	4	80	2,03	C
400x1678	21	60	345	56-65	86-95	26-35	4	80	2,13	C
400x1758	22	60	345	56-65	86-95	26-35	4	80	2,23	C
400x1838	23	60	345	56-65	86-95	26-35	4	80	2,33	C
400x1918	24	60	345	56-65	86-95	26-35	4	80	2,43	C
400x1998	25	60	345	56-65	86-95	26-35	4	80	2,53	C
500x158	2	60	445	56-65	86-95	26-35	4	80	0,26	C
500x238	3	60	445	56-65	86-95	26-35	4	80	0,37	C
500x318	4	60	445	56-65	86-95	26-35	4	80	0,49	C
500x398	5	60	445	56-65	86-95	26-35	4	80	0,60	C
500x478	6	60	445	56-65	86-95	26-35	4	80	0,71	C-E-D
500x558	7	60	445	56-65	86-95	26-35	4	80	0,83	C-E-D
500x638	8	60	445	56-65	86-95	26-35	4	80	0,94	C-E-D
500x718	9	60	445	56-65	86-95	26-35	4	80	1,05	C-E-D
500x798	10	60	445	56-65	86-95	26-35	4	80	1,17	C-E-D
500x878	11	60	445	56-65	86-95	26-35	4	80	1,28	C-E-D
500x958	12	60	445	56-65	86-95	26-35	4	80	1,39	C-E-D
500x1038	13	60	445	56-65	86-95	26-35	4	80	1,52	C-E-D
500x1118	14	60	445	56-65	86-95	26-35	4	80	1,64	C-E-D
500x1198	15	60	445	56-65	86-95	26-35	4	80	1,75	C-E-D
500x1278	16	60	445	56-65	86-95	26-35	4	80	1,86	C-E-D
500x1358	17	60	445	56-65	86-95	26-35	4	80	1,98	C-E-D
500x1438	18	60	445	56-65	86-95	26-35	4	80	2,09	C
500x1518	19	60	445	56-65	86-95	26-35	4	80	2,20	C
500x1598	20	60	445	56-65	86-95	26-35	4	80	2,32	C
500x1678	21	60	445	56-65	86-95	26-35	4	80	2,43	C
500x1758	22	60	445	56-65	86-95	26-35	4	80	2,54	C
500x1838	23	60	445	56-65	86-95	26-35	4	80	2,66	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x158	89	303	116	394
300x238	124	423	161	550
300x318	159	542	207	705
300x398	194	661	252	860
300x478	229	781	298	1015
300x558	264	900	343	1170
300x638	299	1019	389	1325
300x718	334	1138	434	1480
300x798	369	1258	479	1635
300x878	404	1377	525	1790
300x958	439	1496	570	1945
300x1038	483	1648	628	2142
300x1118	518	1767	674	2297
300x1198	553	1887	719	2453
300x1278	588	2006	765	2608
300x1358	623	2125	810	2763
300x1438	658	2244	856	2918
300x1518	693	2364	901	3073
300x1598	728	2483	947	3228
300x1678	763	2602	992	3383
300x1758	798	2722	1038	3538
300x1838	833	2841	1083	3693
300x1918	868	2960	1129	3848
300x1998	903	3079	1174	4003
400x158	121	414	158	538
400x238	169	576	220	749
400x318	217	739	282	960
400x398	264	901	344	1172
400x478	312	1064	406	1383
400x558	360	1226	468	1594
400x638	407	1389	529	1806
400x718	455	1551	591	2017
400x798	503	1714	653	2228
400x878	550	1877	715	2440
400x958	598	2039	777	2651
400x1038	659	2246	856	2920
400x1118	706	2408	918	3131
400x1198	754	2571	980	3342
400x1278	802	2734	1042	3554
400x1358	849	2896	1104	3765
400x1438	897	3059	1166	3976
400x1518	945	3221	1228	4188
400x1598	992	3384	1290	4399
400x1678	1040	3546	1352	4610
400x1758	1088	3709	1414	4822
400x1838	1135	3871	1476	5033
400x1918	1183	4034	1538	5244
400x1998	1231	4197	1600	5456
500x158	155	528	201	687
500x238	216	736	281	957
500x318	277	944	360	1227
500x398	338	1151	439	1497
500x478	399	1359	518	1767
500x558	459	1567	597	2037
500x638	520	1774	676	2307
500x718	581	1982	756	2577
500x798	642	2190	835	2847
500x878	703	2397	914	3117
500x958	764	2605	993	3387
500x1038	841	2869	1094	3730
500x1118	902	3077	1173	4000
500x1198	963	3285	1252	4270
500x1278	1024	3492	1331	4540
500x1358	1085	3700	1411	4810
500x1438	1146	3908	1490	5080
500x1518	1207	4115	1569	5350
500x1598	1268	4323	1648	5620
500x1678	1329	4531	1727	5890
500x1758	1390	4738	1806	6160
500x1838	1450	4946	1886	6430

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
1,61	2,38	0,02	510X198X100
2,31	3,18	0,02	510X278X100
3,01	3,98	0,02	510X358X100
3,71	4,77	0,03	510X438X100
4,40	5,56	0,03	510X518X100
5,09	6,51	0,04	510X598X100
5,80	7,32	0,04	510X678X100
6,49	8,11	0,04	510X758X100
7,19	8,90	0,05	510X838X100
7,89	9,71	0,05	510X918X100
8,58	10,49	0,06	510X998X100
9,38	11,40	0,06	510X1078X100
10,08	12,20	0,06	510X1158X100
10,78	13,00	0,07	510X1238X100
11,48	13,80	0,07	510X1318X100
12,18	14,59	0,08	510X1398X100
12,87	15,38	0,08	510X1478X100
13,57	16,19	0,08	510X1558X100
14,27	16,98	0,09	510X1638X100
14,97	17,78	0,09	510X1718X100
15,67	18,57	0,10	510X1798X100
16,37	19,38	0,10	510X1878X100
17,06	20,16	0,10	510X1958X100
17,76	20,79	0,11	510X2038X100
1,89	2,75	0,02	610X198X100
2,74	3,70	0,02	610X278X100
3,59	4,67	0,03	610X358X100
4,44	5,63	0,03	610X438X100
5,27	6,57	0,04	610X518X100
6,12	7,69	0,04	610X598X100
6,97	8,66	0,05	610X678X100
7,82	9,62	0,05	610X758X100
8,67	10,59	0,06	610X838X100
9,52	11,55	0,06	610X918X100
10,35	12,49	0,07	610X998X100
11,30	13,55	0,07	610X1078X100
12,14	14,51	0,08	610X1158X100
12,99	15,47	0,08	610X1238X100
13,84	16,44	0,09	610X1318X100
14,69	17,39	0,09	610X1398X100
15,53	18,35	0,10	610X1478X100
16,38	19,32	0,10	610X1558X100
17,22	20,26	0,10	610X1638X100
18,07	21,23	0,11	610X1718X100
18,92	22,19	0,11	610X1798X100
19,77	23,15	0,12	610X1878X100
20,61	24,11	0,12	610X1958X100
21,46	24,90	0,13	610X2038X100
2,18	3,10	0,02	710X198X100
3,17	4,23	0,02	710X278X100
4,17	5,36	0,03	710X358X100
5,17	6,48	0,04	710X438X100
6,15	7,59	0,04	710X518X100
7,15	8,88	0,05	710X598X100
8,15	10,01	0,05	710X678X100
9,14	11,13	0,06	710X758X100
10,14	12,24	0,06	710X838X100
11,14	13,38	0,07	710X918X100
12,12	14,48	0,08	710X998X100
13,21	15,70	0,08	710X1078X100
14,20	16,82	0,09	710X1158X100
15,20	17,94	0,09	710X1238X100
16,20	19,07	0,10	710X1318X100
17,20	20,20	0,10	710X1398X100
18,18	21,31	0,11	710X1478X100
19,18	22,45	0,12	710X1558X100
20,18	23,56	0,12	710X1638X100
21,17	24,68	0,13	710X1718X100
22,17	25,81	0,13	710X1798X100
23,17	26,94	0,14	710X1878X100

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x608	3	56	245	56-65	60-69	26-35	4	200	0,50	C-E-D
300x812	4	56	245	56-65	60-69	26-35	4	200	0,65	C-E-D
300x1016	5	56	245	56-65	60-69	26-35	4	200	0,81	C-E-D
300x1220	6	56	245	56-65	60-69	26-35	4	200	0,97	C-E-D
300x1424	7	56	245	56-65	60-69	26-35	4	200	1,13	C
300x1628	8	56	245	56-65	60-69	26-35	4	200	1,28	C
300x1832	9	56	245	56-65	60-69	26-35	4	200	1,44	C
400x608	3	56	345	56-65	60-69	26-35	4	200	0,54	C-E-D
400x812	4	56	345	56-65	60-69	26-35	4	200	0,71	C-E-D
400x1016	5	56	345	56-65	60-69	26-35	4	200	0,88	C-E-D
400x1220	6	56	345	56-65	60-69	26-35	4	200	1,06	C-E-D
400x1424	7	56	345	56-65	60-69	26-35	4	200	1,23	C
400x1628	8	56	345	56-65	60-69	26-35	4	200	1,40	C
400x1832	9	56	345	56-65	60-69	26-35	4	200	1,57	C
500x608	3	56	445	56-65	60-69	26-35	4	200	0,58	C-E-D
500x812	4	56	445	56-65	60-69	26-35	4	200	0,76	C-E-D
500x1016	5	56	445	56-65	60-69	26-35	4	200	0,95	C-E-D
500x1220	6	56	445	56-65	60-69	26-35	4	200	1,15	C-E-D
500x1424	7	56	445	56-65	60-69	26-35	4	200	1,33	C
500x1628	8	56	445	56-65	60-69	26-35	4	200	1,51	C
500x1832	9	56	445	56-65	60-69	26-35	4	200	1,70	C
600x608	3	56	545	56-65	60-69	26-35	4	200	0,62	C-E-D
600x812	4	56	545	56-65	60-69	26-35	4	200	0,82	C-E-D
600x1016	5	56	545	56-65	60-69	26-35	4	200	1,02	C-E-D
600x1220	6	56	545	56-65	60-69	26-35	4	200	1,23	C-E-D
600x1424	7	56	545	56-65	60-69	26-35	4	200	1,43	C
600x1628	8	56	545	56-65	60-69	26-35	4	200	1,63	C
600x1832	9	56	545	56-65	60-69	26-35	4	200	1,82	C
700x608	3	56	645	56-65	60-69	26-35	4	200	0,67	C-E-D
700x608	3	56	645	56-65	60-69	26-35	4	200	0,67	C-E-D
700x812	4	56	645	56-65	60-69	26-35	4	200	0,88	C-E-D
700x1016	5	56	645	56-65	60-69	26-35	4	200	1,09	C-E-D
700x1220	6	56	645	56-65	60-69	26-35	4	200	1,32	C-E-D
700x1424	7	56	645	56-65	60-69	26-35	4	200	1,53	C
700x1628	8	56	645	56-65	60-69	26-35	4	200	1,74	C
700x1832	9	56	645	56-65	60-69	26-35	4	200	1,95	C
700x1832	9	56	645	56-65	60-69	26-35	4	200	1,95	C
800x608	3	56	745	56-65	60-69	26-35	4	200	0,71	C-E-D
800x812	4	56	745	56-65	60-69	26-35	4	200	0,94	C-E-D
800x1016	5	56	745	56-65	60-69	26-35	4	200	1,16	C-E-D
800x1220	6	56	745	56-65	60-69	26-35	4	200	1,40	C-E-D
800x1424	7	56	745	56-65	60-69	26-35	4	200	1,63	C
800x1628	8	56	745	56-65	60-69	26-35	4	200	1,86	C
800x1832	9	56	745	56-65	60-69	26-35	4	200	2,08	C
900x608	3	56	845	56-65	60-69	26-35	4	200	0,75	C-E-D
900x812	4	56	845	56-65	60-69	26-35	4	200	0,99	C-E-D
900x1016	5	56	845	56-65	60-69	26-35	4	200	1,23	C-E-D
900x1220	6	56	845	56-65	60-69	26-35	4	200	1,49	C-E-D
900x1424	7	56	845	56-65	60-69	26-35	4	200	1,73	C
900x1628	8	56	845	56-65	60-69	26-35	4	200	1,97	C
900x1832	9	56	845	56-65	60-69	26-35	4	200	2,21	C
1000x608	3	56	945	56-65	60-69	26-35	4	200	0,80	C-E-D
1000x812	4	56	945	56-65	60-69	26-35	4	200	1,05	C-E-D
1000x1016	5	56	945	56-65	60-69	26-35	4	200	1,31	C-E-D
1000x1220	6	56	945	56-65	60-69	26-35	4	200	1,57	C-E-D
1000x1424	7	56	945	56-65	60-69	26-35	4	200	1,83	C
1000x1628	8	56	945	56-65	60-69	26-35	4	200	2,08	C
1000x1832	9	56	945	56-65	60-69	26-35	4	200	2,34	C
1200x608	3	56	1145	56-65	60-69	26-35	4	200	0,88	C-E-D
1200x812	4	56	1145	56-65	60-69	26-35	4	200	1,17	C-E-D
1200x1016	5	56	1145	56-65	60-69	26-35	4	200	1,45	C-E-D
1200x1220	6	56	1145	56-65	60-69	26-35	4	200	1,75	C-E-D
1200x1424	7	56	1145	56-65	60-69	26-35	4	200	2,03	C
1200x1628	8	56	1145	56-65	60-69	26-35	4	200	2,31	C
1400x608	3	56	1345	56-65	60-69	26-35	4	200	0,97	C-E-D
1400x812	4	56	1345	56-65	60-69	26-35	4	200	1,28	C-E-D
1400x1016	5	56	1345	56-65	60-69	26-35	4	200	1,59	C-E-D
1400x1220	6	56	1345	56-65	60-69	26-35	4	200	1,92	C-E-D
1400x1424	7	56	1345	56-65	60-69	26-35	4	200	2,23	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x608	155	527	201	685
300x812	206	703	268	914
300x1016	258	879	335	1142
300x1220	309	1054	402	1371
300x1424	361	1230	469	1599
300x1628	412	1406	536	1828
300x1832	464	1582	603	2056
400x608	211	718	274	934
400x812	281	958	365	1245
400x1016	351	1197	457	1557
400x1220	421	1437	548	1868
400x1424	492	1676	639	2179
400x1628	562	1916	730	2491
400x1832	632	2155	822	2802
500x608	269	918	350	1193
500x812	359	1224	467	1591
500x1016	449	1530	583	1989
500x1220	538	1836	700	2387
500x1424	628	2142	817	2784
500x1628	718	2448	933	3182
500x1832	808	2754	1050	3580
600x608	330	1126	429	1464
600x812	440	1501	572	1951
600x1016	550	1876	715	2439
600x1220	660	2252	858	2927
600x1424	770	2627	1001	3415
600x1628	880	3002	1145	3903
600x1832	990	3377	1288	4391
700x608	377	1285	490	1671
700x608	377	1285	490	1671
700x812	502	1713	653	2227
700x1016	628	2142	817	2784
700x1220	754	2570	980	3341
700x1424	879	2999	1143	3898
700x1628	1005	3427	1306	4455
700x1832	1131	3855	1470	5012
700x1832	1131	3855	1470	5012
800x608	421	1437	548	1868
800x812	562	1916	730	2491
800x1016	702	2395	913	3113
800x1220	843	2874	1096	3736
800x1424	983	3353	1278	4359
800x1628	1124	3832	1461	4981
800x1832	1264	4311	1643	5604
900x608	464	1582	603	2056
900x812	618	2109	804	2742
900x1016	773	2636	1005	3427
900x1220	928	3163	1206	4112
900x1424	1082	3691	1407	4798
900x1628	1237	4218	1608	5483
900x1832	1391	4745	1809	6168
1000x608	504	1719	656	2235
1000x812	672	2293	874	2980
1000x1016	840	2866	1093	3725
1000x1220	1008	3439	1311	4470
1000x1424	1177	4012	1529	5216
1000x1628	1345	4585	1748	5961
1000x1832	1513	5158	1966	6706
1200x608	579	1974	753	2566
1200x812	772	2632	1003	3422
1200x1016	965	3290	1254	4277
1200x1220	1158	3948	1505	5133
1200x1424	1351	4606	1756	5988
1200x1628	1544	5264	2007	6844
1400x608	665	2267	864	2947
1400x812	886	3022	1152	3929
1400x1016	1108	3778	1440	4911
1400x1220	1329	4533	1728	5893
1400x1424	1551	5289	2016	6876

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
6,49	7,91	0,03	490X643X91
8,35	9,99	0,04	490X847X91
10,22	12,09	0,05	490X1051X91
12,52	14,60	0,06	490X1255X91
14,38	16,67	0,07	490X1459X91
16,25	18,76	0,08	490X1663X91
18,11	20,89	0,09	490X1867X91
7,85	9,43	0,04	590X643X91
10,17	11,99	0,05	590X847X91
12,49	14,58	0,06	590X1051X91
15,25	17,58	0,07	590X1255X91
17,57	20,16	0,08	590X1459X91
19,89	22,74	0,09	590X1663X91
22,21	25,35	0,11	590X1867X91
9,22	10,94	0,05	690X643X91
12,00	14,01	0,06	690X847X91
14,77	17,08	0,07	690X1051X91
17,99	20,58	0,08	690X1255X91
20,76	23,65	0,10	690X1459X91
23,54	26,72	0,11	690X1663X91
26,31	29,82	0,12	690X1867X91
10,59	12,46	0,05	790X643X91
13,82	16,00	0,07	790X847X91
17,05	19,57	0,08	790X1051X91
20,72	23,57	0,10	790X1255X91
23,95	27,12	0,11	790X1459X91
27,18	30,68	0,12	790X1663X91
30,42	34,30	0,14	790X1867X91
11,95	13,96	0,06	890X643X91
11,95	14,01	0,06	890X643X91
15,64	18,02	0,07	890X847X91
19,33	22,07	0,09	890X1051X91
23,45	26,56	0,11	890X1255X91
27,14	30,61	0,12	890X1459X91
30,83	34,66	0,14	890X1663X91
34,52	38,72	0,16	890X1867X91
34,52	38,77	0,16	890X1867X91
13,32	15,48	0,06	990X643X91
17,47	20,02	0,08	990X847X91
21,61	24,57	0,10	990X1051X91
26,19	29,56	0,12	990X1255X91
30,33	34,09	0,14	990X1459X91
34,48	38,65	0,15	990X1663X91
38,62	43,24	0,17	990X1867X91
14,69	17,00	0,07	1090X643X91
19,29	22,03	0,09	1090X847X91
23,89	27,07	0,11	1090X1051X91
28,92	32,54	0,13	1090X1255X91
33,52	37,57	0,15	1090X1459X91
38,12	42,62	0,17	1090X1663X91
42,72	47,70	0,19	1090X1867X91
16,06	18,52	0,07	1190X643X91
21,11	24,04	0,10	1190X847X91
26,17	29,58	0,12	1190X1051X91
31,66	35,54	0,14	1190X1255X91
36,71	41,06	0,16	1190X1459X91
41,77	46,60	0,19	1190X1663X91
46,83	52,17	0,21	1190X1867X91
18,79	21,54	0,09	1390X643X91
24,76	28,06	0,11	1390X847X91
30,73	34,57	0,14	1390X1051X91
37,13	41,52	0,16	1390X1255X91
43,10	48,05	0,19	1390X1459X91
49,06	54,60	0,22	1390X1663X91
21,53	24,58	0,10	1590X643X91
28,41	32,07	0,13	1590X847X91
35,28	39,57	0,16	1590X1051X91
42,60	47,51	0,19	1590X1255X91
49,48	54,79	0,22	1590X1459X91

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TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x320	5	80	245	70	110	17	30	40	0,41	C
300x390	6	80	245	70	110	17	30	40	0,49	C
300x460	7	80	245	70	110	17	30	40	0,57	C-E-D
300x530	8	80	245	70	110	17	30	40	0,65	C-E-D
300x600	9	80	245	70	110	17	30	40	0,73	C-E-D
300x670	10	80	245	70	110	17	30	40	0,81	C-E-D
300x740	11	80	245	70	110	17	30	40	0,89	C-E-D
300x810	12	80	245	70	110	17	30	40	0,96	C-E-D
300x880	13	80	245	70	110	17	30	40	1,04	C-E-D
300x950	14	80	245	70	110	17	30	40	1,12	C-E-D
300x1020	15	80	245	70	110	17	30	40	1,20	C-E-D
300x1090	16	80	245	70	110	17	30	40	1,29	C-E-D
300x1160	17	80	245	70	110	17	30	40	1,37	C-E-D
300x1230	18	80	245	70	110	17	30	40	1,45	C-E-D
300x1300	19	80	245	70	110	17	30	40	1,53	C-E-D
300x1370	20	80	245	70	110	17	30	40	1,61	C-E-D
300x1440	21	80	245	70	110	17	30	40	1,69	C
300x1510	22	80	245	70	110	17	30	40	1,77	C
300x1580	23	80	245	70	110	17	30	40	1,85	C
300x1650	24	80	245	70	110	17	30	40	1,93	C
300x1720	25	80	245	70	110	17	30	40	2,00	C
300x1790	26	80	245	70	110	17	30	40	2,08	C
300x1860	27	80	245	70	110	17	30	40	2,16	C
300x1930	28	80	245	70	110	17	30	40	2,24	C
400x320	5	80	345	70	110	17	30	40	0,48	C
400x390	6	80	345	70	110	17	30	40	0,58	C
400x460	7	80	345	70	110	17	30	40	0,67	C-E-D
400x530	8	80	345	70	110	17	30	40	0,76	C-E-D
400x600	9	80	345	70	110	17	30	40	0,86	C-E-D
400x670	10	80	345	70	110	17	30	40	0,95	C-E-D
400x740	11	80	345	70	110	17	30	40	1,04	C-E-D
400x810	12	80	345	70	110	17	30	40	1,14	C-E-D
400x880	13	80	345	70	110	17	30	40	1,23	C-E-D
400x950	14	80	345	70	110	17	30	40	1,32	C-E-D
400x1020	15	80	345	70	110	17	30	40	1,42	C-E-D
400x1090	16	80	345	70	110	17	30	40	1,52	C-E-D
400x1160	17	80	345	70	110	17	30	40	1,62	C-E-D
400x1230	18	80	345	70	110	17	30	40	1,71	C-E-D
400x1300	19	80	345	70	110	17	30	40	1,80	C-E-D
400x1370	20	80	345	70	110	17	30	40	1,90	C-E-D
400x1440	21	80	345	70	110	17	30	40	1,99	C
400x1510	22	80	345	70	110	17	30	40	2,08	C
400x1580	23	80	345	70	110	17	30	40	2,18	C
400x1650	24	80	345	70	110	17	30	40	2,27	C
400x1720	25	80	345	70	110	17	30	40	2,36	C
400x1790	26	80	345	70	110	17	30	40	2,46	C
400x1860	27	80	345	70	110	17	30	40	2,55	C
400x1930	28	80	345	70	110	17	30	40	2,64	C
500x320	5	80	445	70	110	17	30	40	0,55	C
500x390	6	80	445	70	110	17	30	40	0,66	C
500x460	7	80	445	70	110	17	30	40	0,77	C-E-D
500x530	8	80	445	70	110	17	30	40	0,88	C-E-D
500x600	9	80	445	70	110	17	30	40	0,98	C-E-D
500x670	10	80	445	70	110	17	30	40	1,09	C-E-D
500x740	11	80	445	70	110	17	30	40	1,20	C-E-D
500x810	12	80	445	70	110	17	30	40	1,31	C-E-D
500x880	13	80	445	70	110	17	30	40	1,41	C-E-D
500x950	14	80	445	70	110	17	30	40	1,52	C-E-D
500x1020	15	80	445	70	110	17	30	40	1,63	C-E-D
500x1090	16	80	445	70	110	17	30	40	1,75	C-E-D
500x1160	17	80	445	70	110	17	30	40	1,86	C-E-D
500x1230	18	80	445	70	110	17	30	40	1,97	C-E-D
500x1300	19	80	445	70	110	17	30	40	2,07	C-E-D
500x1370	20	80	445	70	110	17	30	40	2,18	C-E-D
500x1440	21	80	445	70	110	17	30	40	2,29	C
500x1510	22	80	445	70	110	17	30	40	2,40	C
500x1580	23	80	445	70	110	17	30	40	2,50	C
500x1650	24	80	445	70	110	17	30	40	2,61	C
500x1720	25	80	445	70	110	17	30	40	2,72	C
500x1790	26	80	445	70	110	17	30	40	2,83	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x320	139	475	181	618
300x390	167	570	217	741
300x460	195	665	254	865
300x530	223	760	290	988
300x600	251	855	326	1112
300x670	279	950	362	1235
300x740	307	1045	398	1359
300x810	334	1140	435	1482
300x880	362	1235	471	1606
300x950	390	1330	507	1729
300x1020	418	1425	543	1853
300x1090	446	1520	580	1976
300x1160	474	1615	616	2100
300x1230	502	1710	652	2223
300x1300	529	1805	688	2347
300x1370	557	1900	724	2470
300x1440	585	1995	761	2594
300x1510	613	2090	797	2717
300x1580	641	2185	833	2841
300x1650	669	2280	869	2965
300x1720	697	2375	906	3088
300x1790	724	2470	942	3212
300x1860	752	2565	978	3335
300x1930	780	2660	1014	3459
400x320	190	647	247	842
400x390	228	777	296	1010
400x460	266	906	346	1178
400x530	304	1036	395	1347
400x600	342	1165	444	1515
400x670	380	1295	494	1683
400x740	418	1424	543	1852
400x810	456	1554	592	2020
400x880	494	1683	642	2188
400x950	532	1813	691	2357
400x1020	570	1942	740	2525
400x1090	608	2072	790	2693
400x1160	646	2201	839	2862
400x1230	684	2331	889	3030
400x1300	721	2460	938	3198
400x1370	759	2590	987	3367
400x1440	797	2719	1037	3535
400x1510	835	2849	1086	3703
400x1580	873	2978	1135	3872
400x1650	911	3108	1185	4040
400x1720	949	3237	1234	4208
400x1790	987	3367	1283	4377
400x1860	1025	3496	1333	4545
400x1930	1063	3626	1382	4713
500x320	243	827	315	1075
500x390	291	993	378	1290
500x460	340	1158	441	1505
500x530	388	1323	505	1720
500x600	437	1489	568	1936
500x670	485	1654	631	2151
500x740	534	1820	694	2366
500x810	582	1985	757	2581
500x880	631	2151	820	2796
500x950	679	2316	883	3011
500x1020	728	2481	946	3226
500x1090	776	2647	1009	3441
500x1160	825	2812	1072	3656
500x1230	873	2978	1135	3871
500x1300	922	3143	1198	4086
500x1370	970	3309	1261	4301
500x1440	1019	3474	1324	4516
500x1510	1067	3639	1387	4731
500x1580	1116	3805	1451	4946
500x1650	1164	3970	1514	5161
500x1720	1213	4136	1577	5376
500x1790	1261	4301	1640	5592

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,34	4,38	0,03	500X367X122
3,95	5,09	0,03	500X437X122
4,58	5,80	0,04	500X507X122
5,20	6,51	0,04	500X577X122
5,83	7,21	0,04	500X647X122
6,46	7,95	0,05	500X717X122
7,08	8,65	0,05	500X787X122
7,70	9,34	0,06	500X857X122
8,33	10,07	0,06	500X927X122
8,95	10,77	0,07	500X997X122
9,58	11,49	0,07	500X1067X122
10,34	12,34	0,07	500X1137X122
10,97	13,04	0,08	500X1207X122
11,58	13,76	0,08	500X1277X122
12,21	14,46	0,09	500X1347X122
12,84	15,18	0,09	500X1417X122
13,46	15,88	0,10	500X1487X122
14,09	16,61	0,10	500X1557X122
14,72	17,32	0,10	500X1627X122
15,33	18,01	0,11	500X1697X122
15,96	18,73	0,11	500X1767X122
16,59	19,45	0,12	500X1837X122
17,21	20,16	0,12	500X1907X122
17,84	20,86	0,13	500X1977X122
4,05	5,21	0,03	600X367X122
4,81	6,07	0,04	600X437X122
5,58	6,94	0,04	600X507X122
6,36	7,82	0,05	600X577X122
7,13	8,68	0,05	600X647X122
7,89	9,54	0,06	600X717X122
8,67	10,42	0,06	600X787X122
9,43	11,28	0,07	600X857X122
10,20	12,15	0,07	600X927X122
10,97	13,01	0,08	600X997X122
11,74	13,89	0,08	600X1067X122
12,64	14,88	0,09	600X1137X122
13,41	15,75	0,09	600X1207X122
14,17	16,60	0,10	600X1277X122
14,94	17,49	0,10	600X1347X122
15,71	18,35	0,11	600X1417X122
16,48	19,22	0,11	600X1487X122
17,25	20,09	0,12	600X1557X122
18,02	20,96	0,12	600X1627X122
18,78	21,82	0,13	600X1697X122
19,55	22,68	0,13	600X1767X122
20,32	23,56	0,14	600X1837X122
21,09	24,42	0,14	600X1907X122
21,86	25,29	0,15	600X1977X122
4,77	6,05	0,04	700X367X122
5,68	7,06	0,04	700X437X122
6,59	8,08	0,05	700X507X122
7,51	9,12	0,05	700X577X122
8,42	10,13	0,06	700X647X122
9,33	11,16	0,07	700X717X122
10,25	12,19	0,07	700X787X122
11,15	13,21	0,08	700X857X122
12,07	14,23	0,08	700X927X122
12,98	15,25	0,09	700X997X122
13,89	16,27	0,10	700X1067X122
14,94	17,44	0,10	700X1137X122
15,86	18,47	0,11	700X1207X122
16,76	19,48	0,11	700X1277X122
17,68	20,50	0,12	700X1347X122
18,59	21,54	0,13	700X1417X122
19,50	22,55	0,13	700X1487X122
20,42	23,59	0,14	700X1557X122
21,33	24,61	0,14	700X1627X122
22,23	25,62	0,15	700X1697X122
23,15	26,65	0,16	700X1767X122
24,06	27,66	0,16	700X1837X122

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TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x295	6	80	245	70	110	17	11	40	0,44	C
300x346	7	80	245	70	110	17	11	40	0,50	C
300x397	8	80	245	70	110	17	11	40	0,57	C
300x448	9	80	245	70	110	17	11	40	0,64	C-E-D
300x499	10	80	245	70	110	17	11	40	0,71	C-E-D
300x550	11	80	245	70	110	17	11	40	0,78	C-E-D
300x601	12	80	245	70	110	17	11	40	0,85	C-E-D
300x652	13	80	245	70	110	17	11	40	0,91	C-E-D
300x703	14	80	245	70	110	17	11	40	0,98	C-E-D
300x754	15	80	245	70	110	17	11	40	1,05	C-E-D
300x805	16	80	245	70	110	17	11	40	1,12	C-E-D
300x856	17	80	245	70	110	17	11	40	1,19	C-E-D
300x907	18	80	245	70	110	17	11	40	1,25	C-E-D
300x958	19	80	245	70	110	17	11	40	1,32	C-E-D
300x1009	20	80	245	70	110	17	11	40	1,39	C-E-D
300x1060	21	80	245	70	110	17	11	40	1,47	C-E-D
300x1111	22	80	245	70	110	17	11	40	1,54	C-E-D
300x1162	23	80	245	70	110	17	11	40	1,61	C-E-D
300x1213	24	80	245	70	110	17	11	40	1,68	C-E-D
300x1264	25	80	245	70	110	17	11	40	1,75	C-E-D
300x1315	26	80	245	70	110	17	11	40	1,81	C-E-D
300x1366	27	80	245	70	110	17	11	40	1,88	C-E-D
300x1417	28	80	245	70	110	17	11	40	1,95	C
300x1468	29	80	245	70	110	17	11	40	2,02	C
300x1519	30	80	245	70	110	17	11	40	2,09	C
300x1570	31	80	245	70	110	17	11	40	2,16	C
300x1621	32	80	245	70	110	17	11	40	2,22	C
300x1672	33	80	245	70	110	17	11	40	2,29	C
300x1723	34	80	245	70	110	17	11	40	2,36	C
300x1774	35	80	245	70	110	17	11	40	2,43	C
300x1825	36	80	245	70	110	17	11	40	2,50	C
300x1876	37	80	245	70	110	17	11	40	2,56	C
300x1927	38	80	245	70	110	17	11	40	2,63	C
300x1978	39	80	245	70	110	17	11	40	2,70	C
400x295	6	80	345	70	110	17	11	40	0,52	C
400x346	7	80	345	70	110	17	11	40	0,60	C
400x397	8	80	345	70	110	17	11	40	0,69	C
400x448	9	80	345	70	110	17	11	40	0,77	C-E-D
400x499	10	80	345	70	110	17	11	40	0,85	C-E-D
400x550	11	80	345	70	110	17	11	40	0,93	C-E-D
400x601	12	80	345	70	110	17	11	40	1,02	C-E-D
400x652	13	80	345	70	110	17	11	40	1,10	C-E-D
400x703	14	80	345	70	110	17	11	40	1,18	C-E-D
400x754	15	80	345	70	110	17	11	40	1,26	C-E-D
400x805	16	80	345	70	110	17	11	40	1,35	C-E-D
400x856	17	80	345	70	110	17	11	40	1,43	C-E-D
400x907	18	80	345	70	110	17	11	40	1,51	C-E-D
400x958	19	80	345	70	110	17	11	40	1,59	C-E-D
400x1009	20	80	345	70	110	17	11	40	1,68	C-E-D
400x1060	21	80	345	70	110	17	11	40	1,77	C-E-D
400x1111	22	80	345	70	110	17	11	40	1,86	C-E-D
400x1162	23	80	345	70	110	17	11	40	1,94	C-E-D
400x1213	24	80	345	70	110	17	11	40	2,02	C-E-D
400x1264	25	80	345	70	110	17	11	40	2,10	C-E-D
400x1315	26	80	345	70	110	17	11	40	2,19	C-E-D
400x1366	27	80	345	70	110	17	11	40	2,27	C-E-D
400x1417	28	80	345	70	110	17	11	40	2,35	C
400x1468	29	80	345	70	110	17	11	40	2,43	C
400x1519	30	80	345	70	110	17	11	40	2,52	C
400x1570	31	80	345	70	110	17	11	40	2,60	C
400x1621	32	80	345	70	110	17	11	40	2,68	C
400x1672	33	80	345	70	110	17	11	40	2,76	C
400x1723	34	80	345	70	110	17	11	40	2,85	C
400x1774	35	80	345	70	110	17	11	40	2,93	C
400x1825	36	80	345	70	110	17	11	40	3,01	C
400x1876	37	80	345	70	110	17	11	40	3,09	C
400x1927	38	80	345	70	110	17	11	40	3,18	C
400x1978	39	80	345	70	110	17	11	40	3,26	C
500x295	6	80	445	70	110	17	11	40	0,61	C
500x346	7	80	445	70	110	17	11	40	0,70	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x295	167	570	217	741
300x346	195	665	254	865
300x397	223	760	290	988
300x448	251	855	326	1112
300x499	279	950	362	1235
300x550	307	1045	398	1359
300x601	334	1140	435	1482
300x652	362	1235	471	1606
300x703	390	1330	507	1729
300x754	418	1425	543	1853
300x805	446	1520	580	1976
300x856	474	1615	616	2100
300x907	502	1710	652	2223
300x958	529	1805	688	2347
300x1009	557	1900	724	2470
300x1060	585	1995	761	2594
300x1111	613	2090	797	2717
300x1162	641	2185	833	2841
300x1213	669	2280	869	2965
300x1264	697	2375	906	3088
300x1315	724	2470	942	3212
300x1366	752	2565	978	3335
300x1417	780	2660	1014	3459
300x1468	808	2755	1050	3582
300x1519	836	2850	1087	3706
300x1570	864	2946	1123	3829
300x1621	892	3041	1159	3953
300x1672	920	3136	1195	4076
300x1723	947	3231	1232	4200
300x1774	975	3326	1268	4323
300x1825	1003	3421	1304	4447
300x1876	1031	3516	1340	4570
300x1927	1059	3611	1376	4694
300x1978	1087	3706	1413	4817
400x295	228	777	296	1010
400x346	266	906	346	1178
400x397	304	1036	395	1347
400x448	342	1165	444	1515
400x499	380	1295	494	1683
400x550	418	1424	543	1852
400x601	456	1554	592	2020
400x652	494	1683	642	2188
400x703	532	1813	691	2357
400x754	570	1942	740	2525
400x805	608	2072	790	2693
400x856	646	2201	839	2862
400x907	684	2331	889	3030
400x958	721	2460	938	3198
400x1009	759	2590	987	3367
400x1060	797	2719	1037	3535
400x1111	835	2849	1086	3703
400x1162	873	2978	1135	3872
400x1213	911	3108	1185	4040
400x1264	949	3237	1234	4208
400x1315	987	3367	1283	4377
400x1366	1025	3496	1333	4545
400x1417	1063	3626	1382	4713
400x1468	1101	3755	1432	4882
400x1519	1139	3885	1481	5050
400x1570	1177	4014	1530	5218
400x1621	1215	4144	1580	5387
400x1672	1253	4273	1629	5555
400x1723	1291	4402	1678	5723
400x1774	1329	4532	1728	5892
400x1825	1367	4661	1777	6060
400x1876	1405	4791	1826	6228
400x1927	1443	4920	1876	6397
400x1978	1481	5050	1925	6565
500x295	291	993	378	1290
500x346	340	1158	441	1505

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,70	4,72	0,03	500X342X122
4,28	5,37	0,03	500X393X122
4,85	6,00	0,03	500X444X122
5,43	6,64	0,04	500X495X122
6,00	7,26	0,04	500X546X122
6,58	7,91	0,04	500X597X122
7,15	8,54	0,04	500X648X122
7,72	9,17	0,05	500X699X122
8,30	9,82	0,05	500X750X122
8,87	10,45	0,05	500X801X122
9,45	11,09	0,06	500X852X122
10,03	11,74	0,06	500X903X122
10,59	12,36	0,06	500X954X122
11,17	13,00	0,07	500X1005X122
11,74	13,64	0,07	500X1056X122
12,46	14,42	0,07	500X1107X122
13,03	15,04	0,08	500X1158X122
13,61	15,68	0,08	500X1209X122
14,17	16,31	0,08	500X1260X122
14,75	16,95	0,08	500X1311X122
15,33	17,59	0,09	500X1362X122
15,90	18,24	0,09	500X1413X122
16,48	18,88	0,09	500X1464X122
17,04	19,50	0,10	500X1515X122
17,62	20,15	0,10	500X1566X122
18,20	20,79	0,10	500X1617X122
18,77	21,42	0,11	500X1668X122
19,35	22,07	0,11	500X1719X122
19,92	22,70	0,11	500X1770X122
20,49	23,32	0,12	500X1821X122
21,06	23,95	0,12	500X1872X122
21,64	24,60	0,12	500X1923X122
22,22	25,24	0,13	500X1974X122
22,79	25,87	0,13	500X2025X122
4,56	5,69	0,03	600X342X122
5,28	6,48	0,03	600X393X122
6,00	7,27	0,04	600X444X122
6,72	8,05	0,04	600X495X122
7,44	8,84	0,04	600X546X122
8,16	9,64	0,05	600X597X122
8,87	10,42	0,05	600X648X122
9,59	11,22	0,06	600X699X122
10,31	12,01	0,06	600X750X122
11,03	12,81	0,06	600X801X122
11,75	13,60	0,07	600X852X122
12,47	14,38	0,07	600X903X122
13,18	15,17	0,07	600X954X122
13,90	15,96	0,08	600X1005X122
14,62	16,75	0,08	600X1056X122
15,48	17,68	0,09	600X1107X122
16,20	18,47	0,09	600X1158X122
16,92	19,27	0,09	600X1209X122
17,62	20,04	0,10	600X1260X122
18,34	20,84	0,10	600X1311X122
19,06	21,62	0,10	600X1362X122
19,78	22,41	0,11	600X1413X122
20,50	23,21	0,11	600X1464X122
21,21	23,99	0,12	600X1515X122
21,93	24,79	0,12	600X1566X122
22,65	25,57	0,12	600X1617X122
23,37	26,36	0,13	600X1668X122
24,09	27,16	0,13	600X1719X122
24,81	27,95	0,13	600X1770X122
25,52	28,73	0,14	600X1821X122
26,24	29,52	0,14	600X1872X122
26,96	30,32	0,15	600X1923X122
27,68	31,11	0,15	600X1974X122
28,40	31,90	0,15	600X2025X122
5,43	6,65	0,03	700X342X122
6,29	7,60	0,04	700X393X122

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x308	3	68	245	63-72	95-104	26-35	4	100	0,33	C
300x412	4	68	245	63-72	95-104	26-35	4	100	0,42	C-E-D
300x516	5	68	245	63-72	95-104	26-35	4	100	0,52	C-E-D
300x620	6	68	245	63-72	95-104	26-35	4	100	0,62	C-E-D
300x724	7	68	245	63-72	95-104	26-35	4	100	0,72	C-E-D
300x828	8	68	245	63-72	95-104	26-35	4	100	0,82	C-E-D
300x932	9	68	245	63-72	95-104	26-35	4	100	0,92	C-E-D
300x1036	10	68	245	63-72	95-104	26-35	4	100	1,03	C-E-D
300x1140	11	68	245	63-72	95-104	26-35	4	100	1,13	C-E-D
300x1244	12	68	245	63-72	95-104	26-35	4	100	1,22	C-E-D
300x1348	13	68	245	63-72	95-104	26-35	4	100	1,32	C-E-D
300x1452	14	68	245	63-72	95-104	26-35	4	100	1,42	C
300x1556	15	68	245	63-72	95-104	26-35	4	100	1,52	C
300x1660	16	68	245	63-72	95-104	26-35	4	100	1,62	C
300x1764	17	68	245	63-72	95-104	26-35	4	100	1,71	C
300x1868	18	68	245	63-72	95-104	26-35	4	100	1,81	C
300x1972	19	68	245	63-72	95-104	26-35	4	100	1,91	C
400x308	3	68	345	63-72	95-104	26-35	4	100	0,37	C
400x412	4	68	345	63-72	95-104	26-35	4	100	0,48	C-E-D
400x516	5	68	345	63-72	95-104	26-35	4	100	0,59	C-E-D
400x620	6	68	345	63-72	95-104	26-35	4	100	0,71	C-E-D
400x724	7	68	345	63-72	95-104	26-35	4	100	0,82	C-E-D
400x828	8	68	345	63-72	95-104	26-35	4	100	0,93	C-E-D
400x932	9	68	345	63-72	95-104	26-35	4	100	1,04	C-E-D
400x1036	10	68	345	63-72	95-104	26-35	4	100	1,17	C-E-D
400x1140	11	68	345	63-72	95-104	26-35	4	100	1,28	C-E-D
400x1244	12	68	345	63-72	95-104	26-35	4	100	1,40	C-E-D
400x1348	13	68	345	63-72	95-104	26-35	4	100	1,51	C-E-D
400x1452	14	68	345	63-72	95-104	26-35	4	100	1,62	C
400x1556	15	68	345	63-72	95-104	26-35	4	100	1,73	C
400x1660	16	68	345	63-72	95-104	26-35	4	100	1,85	C
400x1764	17	68	345	63-72	95-104	26-35	4	100	1,96	C
400x1868	18	68	345	63-72	95-104	26-35	4	100	2,07	C
400x1972	19	68	345	63-72	95-104	26-35	4	100	2,18	C
500x308	3	68	445	63-72	95-104	26-35	4	100	0,41	C
500x412	4	68	445	63-72	95-104	26-35	4	100	0,54	C-E-D
500x516	5	68	445	63-72	95-104	26-35	4	100	0,67	C-E-D
500x620	6	68	445	63-72	95-104	26-35	4	100	0,79	C-E-D
500x724	7	68	445	63-72	95-104	26-35	4	100	0,92	C-E-D
500x828	8	68	445	63-72	95-104	26-35	4	100	1,05	C-E-D
500x932	9	68	445	63-72	95-104	26-35	4	100	1,17	C-E-D
500x1036	10	68	445	63-72	95-104	26-35	4	100	1,31	C-E-D
500x1140	11	68	445	63-72	95-104	26-35	4	100	1,44	C-E-D
500x1244	12	68	445	63-72	95-104	26-35	4	100	1,57	C-E-D
500x1348	13	68	445	63-72	95-104	26-35	4	100	1,69	C-E-D
500x1452	14	68	445	63-72	95-104	26-35	4	100	1,82	C
500x1556	15	68	445	63-72	95-104	26-35	4	100	1,95	C
500x1660	16	68	445	63-72	95-104	26-35	4	100	2,07	C
500x1764	17	68	445	63-72	95-104	26-35	4	100	2,20	C
500x1868	18	68	445	63-72	95-104	26-35	4	100	2,33	C
500x1972	19	68	445	63-72	95-104	26-35	4	100	2,45	C
600x308	3	68	545	63-72	95-104	26-35	4	100	0,45	C
600x412	4	68	545	63-72	95-104	26-35	4	100	0,60	C-E-D
600x516	5	68	545	63-72	95-104	26-35	4	100	0,74	C-E-D
600x620	6	68	545	63-72	95-104	26-35	4	100	0,88	C-E-D
600x724	7	68	545	63-72	95-104	26-35	4	100	1,02	C-E-D
600x828	8	68	545	63-72	95-104	26-35	4	100	1,16	C-E-D
600x932	9	68	545	63-72	95-104	26-35	4	100	1,30	C-E-D
600x1036	10	68	545	63-72	95-104	26-35	4	100	1,46	C-E-D
600x1140	11	68	545	63-72	95-104	26-35	4	100	1,60	C-E-D
600x1244	12	68	545	63-72	95-104	26-35	4	100	1,74	C-E-D
600x1348	13	68	545	63-72	95-104	26-35	4	100	1,88	C-E-D
600x1452	14	68	545	63-72	95-104	26-35	4	100	2,02	C
600x1556	15	68	545	63-72	95-104	26-35	4	100	2,16	C
600x1660	16	68	545	63-72	95-104	26-35	4	100	2,30	C
600x1764	17	68	545	63-72	95-104	26-35	4	100	2,44	C
600x1868	18	68	545	63-72	95-104	26-35	4	100	2,59	C
600x1972	19	68	545	63-72	95-104	26-35	4	100	2,73	C
700x308	3	68	645	63-72	95-104	26-35	4	100	0,50	C
700x412	4	68	645	63-72	95-104	26-35	4	100	0,65	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x308	151	514	196	668
300x412	201	685	261	890
300x516	251	856	326	1113
300x620	301	1028	392	1336
300x724	352	1199	457	1558
300x828	402	1370	522	1781
300x932	452	1541	588	2004
300x1036	502	1712	653	2226
300x1140	552	1884	718	2449
300x1244	603	2055	783	2671
300x1348	653	2226	849	2894
300x1452	703	2397	914	3117
300x1556	753	2569	979	3339
300x1660	804	2740	1045	3562
300x1764	854	2911	1110	3785
300x1868	904	3082	1175	4007
300x1972	954	3254	1240	4230
400x308	205	700	267	910
400x412	274	933	356	1214
400x516	342	1167	445	1517
400x620	411	1400	534	1820
400x724	479	1634	623	2124
400x828	547	1867	712	2427
400x932	616	2100	801	2730
400x1036	684	2334	890	3034
400x1140	753	2567	979	3337
400x1244	821	2800	1068	3641
400x1348	890	3034	1157	3944
400x1452	958	3267	1246	4247
400x1556	1027	3501	1335	4551
400x1660	1095	3734	1423	4854
400x1764	1163	3967	1512	5157
400x1868	1232	4201	1601	5461
400x1972	1300	4434	1690	5764
500x308	262	894	341	1163
500x412	350	1193	455	1550
500x516	437	1491	568	1938
500x620	525	1789	682	2326
500x724	612	2087	796	2713
500x828	699	2385	909	3101
500x932	787	2683	1023	3488
500x1036	874	2982	1137	3876
500x1140	962	3280	1250	4264
500x1244	1049	3578	1364	4651
500x1348	1137	3876	1478	5039
500x1452	1224	4174	1591	5426
500x1556	1312	4472	1705	5814
500x1660	1399	4770	1819	6202
500x1764	1486	5069	1932	6589
500x1868	1574	5367	2046	6977
500x1972	1661	5665	2160	7364
600x308	322	1097	418	1426
600x412	429	1463	558	1902
600x516	536	1828	697	2377
600x620	643	2194	836	2852
600x724	751	2560	976	3328
600x828	858	2925	1115	3803
600x932	965	3291	1255	4278
600x1036	1072	3657	1394	4754
600x1140	1180	4022	1533	5229
600x1244	1287	4388	1673	5705
600x1348	1394	4754	1812	6180
600x1452	1501	5120	1952	6655
600x1556	1609	5485	2091	7131
600x1660	1716	5851	2231	7606
600x1764	1823	6217	2370	8082
600x1868	1930	6582	2509	8557
600x1972	2038	6948	2649	9032
700x308	367	1252	477	1628
700x412	490	1670	637	2171

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,88	3,83	0,02	500X348X108
3,72	4,85	0,03	500X452X108
4,56	5,79	0,04	500X556X108
5,39	6,91	0,04	500X660X108
6,23	7,87	0,05	500X764X108
7,07	8,83	0,05	500X868X108
7,91	9,79	0,06	500X972X108
8,92	10,96	0,06	500X1076X108
9,76	11,90	0,07	500X1180X108
10,59	12,88	0,07	500X1284X108
11,43	13,83	0,08	500X1388X108
12,27	14,81	0,09	500X1492X108
13,11	15,76	0,09	500X1596X108
13,95	16,74	0,10	500X1700X108
14,79	17,70	0,10	500X1804X108
15,62	18,69	0,11	500X1908X108
16,46	19,52	0,11	500X2012X108
3,43	4,50	0,03	600X348X108
4,46	5,72	0,03	600X452X108
5,48	6,85	0,04	600X556X108
6,50	8,19	0,05	600X660X108
7,52	9,34	0,05	600X764X108
8,55	10,53	0,06	600X868X108
9,57	11,68	0,07	600X972X108
10,78	13,05	0,07	600X1076X108
11,80	14,21	0,08	600X1180X108
12,82	15,38	0,09	600X1284X108
13,84	16,53	0,09	600X1388X108
14,87	17,72	0,10	600X1492X108
15,89	18,87	0,11	600X1596X108
16,92	20,07	0,12	600X1700X108
17,94	21,22	0,12	600X1804X108
18,96	22,40	0,13	600X1908X108
19,98	23,44	0,14	600X2012X108
3,99	5,17	0,03	700X348X108
5,20	6,59	0,04	700X452X108
6,41	7,93	0,05	700X556X108
7,61	9,47	0,05	700X660X108
8,82	10,82	0,06	700X764X108
10,03	12,21	0,07	700X868X108
11,24	13,57	0,08	700X972X108
12,63	15,14	0,09	700X1076X108
13,84	16,50	0,09	700X1180X108
15,04	17,88	0,10	700X1284X108
16,25	19,24	0,11	700X1388X108
17,46	20,63	0,12	700X1492X108
18,67	21,99	0,13	700X1596X108
19,88	23,38	0,13	700X1700X108
21,09	24,74	0,14	700X1804X108
22,29	26,13	0,15	700X1908X108
23,50	27,37	0,16	700X2012X108
4,54	5,84	0,04	800X348X108
5,94	7,46	0,04	800X452X108
7,34	9,00	0,05	800X556X108
8,72	10,74	0,06	800X660X108
10,12	12,30	0,07	800X764X108
11,51	13,89	0,08	800X868X108
12,91	15,47	0,09	800X972X108
14,48	17,23	0,10	800X1076X108
15,88	18,79	0,11	800X1180X108
17,26	20,38	0,12	800X1284X108
18,66	21,95	0,12	800X1388X108
20,06	23,54	0,13	800X1492X108
21,45	25,10	0,14	800X1596X108
22,85	26,69	0,15	800X1700X108
24,24	28,26	0,16	800X1804X108
25,63	29,86	0,17	800X1908X108
27,02	31,30	0,18	800X2012X108
5,10	6,49	0,04	900X348X108
6,68	8,33	0,05	900X452X108

ROYAL DOUBLE LUX

LOJIMAX Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x218	3	52	245	52-61	78-87	26-35	4	70	0,27	C
300x292	4	52	245	52-61	78-87	26-35	4	70	0,36	C
300x366	5	52	245	52-61	78-87	26-35	4	70	0,44	C
300x440	6	52	245	52-61	78-87	26-35	4	70	0,52	C-E-D
300x514	7	52	245	52-61	78-87	26-35	4	70	0,60	C-E-D
300x588	8	52	245	52-61	78-87	26-35	4	70	0,68	C-E-D
300x662	9	52	245	52-61	78-87	26-35	4	70	0,76	C-E-D
300x736	10	52	245	52-61	78-87	26-35	4	70	0,84	C-E-D
300x810	11	52	245	52-61	78-87	26-35	4	70	0,92	C-E-D
300x884	12	52	245	52-61	78-87	26-35	4	70	1,01	C-E-D
300x958	13	52	245	52-61	78-87	26-35	4	70	1,09	C-E-D
300x1032	14	52	245	52-61	78-87	26-35	4	70	1,18	C-E-D
300x1106	15	52	245	52-61	78-87	26-35	4	70	1,26	C-E-D
300x1180	16	52	245	52-61	78-87	26-35	4	70	1,34	C-E-D
300x1254	17	52	245	52-61	78-87	26-35	4	70	1,43	C-E-D
300x1328	18	52	245	52-61	78-87	26-35	4	70	1,51	C-E-D
300x1402	19	52	245	52-61	78-87	26-35	4	70	1,59	C
300x1476	20	52	245	52-61	78-87	26-35	4	70	1,67	C
300x1550	21	52	245	52-61	78-87	26-35	4	70	1,75	C
300x1624	22	52	245	52-61	78-87	26-35	4	70	1,83	C
300x1698	23	52	245	52-61	78-87	26-35	4	70	1,91	C
300x1772	24	52	245	52-61	78-87	26-35	4	70	1,99	C
300x1846	25	52	245	52-61	78-87	26-35	4	70	2,08	C
300x1920	26	52	245	52-61	78-87	26-35	4	70	2,16	C
300x1994	27	52	245	52-61	78-87	26-35	4	70	2,24	C
400x218	3	52	345	52-61	78-87	26-35	4	70	0,32	C
400x292	4	52	345	52-61	78-87	26-35	4	70	0,41	C
400x366	5	52	345	52-61	78-87	26-35	4	70	0,51	C
400x440	6	52	345	52-61	78-87	26-35	4	70	0,60	C-E-D
400x514	7	52	345	52-61	78-87	26-35	4	70	0,70	C-E-D
400x588	8	52	345	52-61	78-87	26-35	4	70	0,80	C-E-D
400x662	9	52	345	52-61	78-87	26-35	4	70	0,89	C-E-D
400x736	10	52	345	52-61	78-87	26-35	4	70	0,99	C-E-D
400x810	11	52	345	52-61	78-87	26-35	4	70	1,08	C-E-D
400x884	12	52	345	52-61	78-87	26-35	4	70	1,18	C-E-D
400x958	13	52	345	52-61	78-87	26-35	4	70	1,27	C-E-D
400x1032	14	52	345	52-61	78-87	26-35	4	70	1,38	C-E-D
400x1106	15	52	345	52-61	78-87	26-35	4	70	1,48	C-E-D
400x1180	16	52	345	52-61	78-87	26-35	4	70	1,57	C-E-D
400x1254	17	52	345	52-61	78-87	26-35	4	70	1,67	C-E-D
400x1328	18	52	345	52-61	78-87	26-35	4	70	1,76	C-E-D
400x1402	19	52	345	52-61	78-87	26-35	4	70	1,86	C
400x1476	20	52	345	52-61	78-87	26-35	4	70	1,96	C
400x1550	21	52	345	52-61	78-87	26-35	4	70	2,05	C
400x1624	22	52	345	52-61	78-87	26-35	4	70	2,15	C
400x1698	23	52	345	52-61	78-87	26-35	4	70	2,24	C
400x1772	24	52	345	52-61	78-87	26-35	4	70	2,34	C
400x1846	25	52	345	52-61	78-87	26-35	4	70	2,43	C
400x1920	26	52	345	52-61	78-87	26-35	4	70	2,53	C
400x1994	27	52	345	52-61	78-87	26-35	4	70	2,62	C
500x218	3	52	445	52-61	78-87	26-35	4	70	0,36	C
500x292	4	52	445	52-61	78-87	26-35	4	70	0,47	C
500x366	5	52	445	52-61	78-87	26-35	4	70	0,58	C
500x440	6	52	445	52-61	78-87	26-35	4	70	0,69	C-E-D
500x514	7	52	445	52-61	78-87	26-35	4	70	0,80	C-E-D
500x588	8	52	445	52-61	78-87	26-35	4	70	0,91	C-E-D
500x662	9	52	445	52-61	78-87	26-35	4	70	1,02	C-E-D
500x736	10	52	445	52-61	78-87	26-35	4	70	1,13	C-E-D
500x810	11	52	445	52-61	78-87	26-35	4	70	1,24	C-E-D
500x884	12	52	445	52-61	78-87	26-35	4	70	1,35	C-E-D
500x958	13	52	445	52-61	78-87	26-35	4	70	1,46	C-E-D
500x1032	14	52	445	52-61	78-87	26-35	4	70	1,58	C-E-D
500x1106	15	52	445	52-61	78-87	26-35	4	70	1,69	C-E-D
500x1180	16	52	445	52-61	78-87	26-35	4	70	1,80	C-E-D
500x1254	17	52	445	52-61	78-87	26-35	4	70	1,91	C-E-D
500x1328	18	52	445	52-61	78-87	26-35	4	70	2,02	C-E-D
500x1402	19	52	445	52-61	78-87	26-35	4	70	2,13	C
500x1476	20	52	445	52-61	78-87	26-35	4	70	2,24	C
500x1550	21	52	445	52-61	78-87	26-35	4	70	2,35	C
500x1624	22	52	445	52-61	78-87	26-35	4	70	2,46	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x218	91	311	119	405
300x292	122	415	158	540
300x366	152	519	198	675
300x440	183	623	237	810
300x514	213	727	277	945
300x588	244	830	317	1080
300x662	274	934	356	1214
300x736	304	1038	396	1349
300x810	335	1142	435	1484
300x884	365	1246	475	1619
300x958	396	1349	514	1754
300x1032	426	1453	554	1889
300x1106	457	1557	594	2024
300x1180	487	1661	633	2159
300x1254	517	1765	673	2294
300x1328	548	1868	712	2429
300x1402	578	1972	752	2564
300x1476	609	2076	791	2699
300x1550	639	2180	831	2834
300x1624	670	2284	871	2969
300x1698	700	2387	910	3104
300x1772	731	2491	950	3239
300x1846	761	2595	989	3373
300x1920	791	2699	1029	3508
300x1994	822	2803	1068	3643
400x218	124	424	162	552
400x292	166	566	216	736
400x366	207	707	270	919
400x440	249	849	324	1103
400x514	290	990	377	1287
400x588	332	1132	431	1471
400x662	373	1273	485	1655
400x736	415	1415	539	1839
400x810	456	1556	593	2023
400x884	498	1697	647	2207
400x958	539	1839	701	2391
400x1032	581	1980	755	2574
400x1106	622	2122	809	2758
400x1180	664	2263	863	2942
400x1254	705	2405	917	3126
400x1328	747	2546	971	3310
400x1402	788	2688	1025	3494
400x1476	830	2829	1079	3678
400x1550	871	2971	1132	3862
400x1624	913	3112	1186	4046
400x1698	954	3253	1240	4229
400x1772	996	3395	1294	4413
400x1846	1037	3536	1348	4597
400x1920	1079	3678	1402	4781
400x1994	1120	3819	1456	4965
500x218	159	542	207	705
500x292	212	723	276	940
500x366	265	904	344	1175
500x440	318	1084	413	1410
500x514	371	1265	482	1645
500x588	424	1446	551	1879
500x662	477	1626	620	2114
500x736	530	1807	689	2349
500x810	583	1988	758	2584
500x884	636	2169	827	2819
500x958	689	2349	896	3054
500x1032	742	2530	965	3289
500x1106	795	2711	1033	3524
500x1180	848	2892	1102	3759
500x1254	901	3072	1171	3994
500x1328	954	3253	1240	4229
500x1402	1007	3434	1309	4464
500x1476	1060	3614	1378	4699
500x1550	1113	3795	1447	4934
500x1624	1166	3976	1516	5169

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,13	2,98	0,02	490X253X87
2,75	3,66	0,02	490X327X87
3,37	4,38	0,02	490X401X87
3,98	5,05	0,03	490X475X87
4,60	5,76	0,03	490X549X87
5,22	6,62	0,03	490X623X87
5,84	7,31	0,03	490X697X87
6,46	8,02	0,04	490X771X87
7,08	8,70	0,04	490X845X87
7,69	9,41	0,04	490X919X87
8,31	10,10	0,05	490X993X87
9,07	10,94	0,05	490X1067X87
9,69	11,64	0,05	490X1141X87
10,31	12,33	0,06	490X1215X87
10,93	13,04	0,06	490X1289X87
11,54	13,72	0,06	490X1363X87
12,16	14,42	0,07	490X1437X87
12,78	15,12	0,07	490X1511X87
13,40	15,81	0,07	490X1585X87
14,02	16,51	0,08	490X1659X87
14,64	17,22	0,08	490X1733X87
15,25	17,90	0,08	490X1807X87
15,87	18,61	0,09	490X1881X87
16,49	19,30	0,09	490X1955X87
17,11	19,83	0,09	490X2029X87
2,55	3,46	0,02	590X253X87
3,31	4,32	0,02	590X327X87
4,06	5,17	0,03	590X401X87
4,81	6,01	0,03	590X475X87
5,57	6,87	0,03	590X549X87
6,33	7,87	0,04	590X623X87
7,09	8,73	0,04	590X697X87
7,85	9,58	0,04	590X771X87
8,61	10,43	0,05	590X845X87
9,36	11,28	0,05	590X919X87
10,11	12,10	0,06	590X993X87
11,01	13,10	0,06	590X1067X87
11,77	13,95	0,06	590X1141X87
12,53	14,80	0,07	590X1215X87
13,28	15,65	0,07	590X1289X87
14,03	16,48	0,07	590X1363X87
14,79	17,34	0,08	590X1437X87
15,55	18,19	0,08	590X1511X87
16,31	19,04	0,09	590X1585X87
17,07	19,89	0,09	590X1659X87
17,83	20,74	0,09	590X1733X87
18,57	21,58	0,10	590X1807X87
19,33	22,43	0,10	590X1881X87
20,09	23,28	0,11	590X1955X87
20,85	23,97	0,11	590X2029X87
2,96	3,96	0,02	690X253X87
3,86	4,96	0,02	690X327X87
4,76	5,96	0,03	690X401X87
5,65	6,96	0,03	690X475X87
6,54	7,97	0,04	690X549X87
7,44	9,11	0,04	690X623X87
8,34	10,13	0,05	690X697X87
9,23	11,12	0,05	690X771X87
10,13	12,13	0,06	690X845X87
11,02	13,12	0,06	690X919X87
11,92	14,12	0,06	690X993X87
12,95	15,27	0,07	690X1067X87
13,85	16,27	0,07	690X1141X87
14,74	17,26	0,08	690X1215X87
15,64	18,27	0,08	690X1289X87
16,53	19,27	0,09	690X1363X87
17,43	20,27	0,09	690X1437X87
18,32	21,26	0,10	690X1511X87
19,22	22,27	0,10	690X1585X87
20,12	23,28	0,10	690X1659X87

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x286	5	75	245	63-72	100-109	26-35	9	50	0,39	C
300x345	6	75	245	63-72	100-109	26-35	9	50	0,46	C
300x404	7	75	245	63-72	100-109	26-35	9	50	0,54	C-E-D
300x463	8	75	245	63-72	100-109	26-35	9	50	0,61	C-E-D
300x522	9	75	245	63-72	100-109	26-35	9	50	0,68	C-E-D
300x581	10	75	245	63-72	100-109	26-35	9	50	0,76	C-E-D
300x640	11	75	245	63-72	100-109	26-35	9	50	0,83	C-E-D
300x699	12	75	245	63-72	100-109	26-35	9	50	0,90	C-E-D
300x758	13	75	245	63-72	100-109	26-35	9	50	0,97	C-E-D
300x817	14	75	245	63-72	100-109	26-35	9	50	1,05	C-E-D
300x876	15	75	245	63-72	100-109	26-35	9	50	1,12	C-E-D
300x935	16	75	245	63-72	100-109	26-35	9	50	1,19	C-E-D
300x994	17	75	245	63-72	100-109	26-35	9	50	1,26	C-E-D
300x1053	18	75	245	63-72	100-109	26-35	9	50	1,35	C-E-D
300x1112	19	75	245	63-72	100-109	26-35	9	50	1,42	C-E-D
300x1171	20	75	245	63-72	100-109	26-35	9	50	1,50	C-E-D
300x1230	21	75	245	63-72	100-109	26-35	9	50	1,57	C-E-D
300x1289	22	75	245	63-72	100-109	26-35	9	50	1,64	C-E-D
300x1348	23	75	245	63-72	100-109	26-35	9	50	1,72	C-E-D
300x1407	24	75	245	63-72	100-109	26-35	9	50	1,79	C
300x1466	25	75	245	63-72	100-109	26-35	9	50	1,86	C
300x1525	26	75	245	63-72	100-109	26-35	9	50	1,93	C
300x1584	27	75	245	63-72	100-109	26-35	9	50	2,01	C
300x1643	28	75	245	63-72	100-109	26-35	9	50	2,08	C
300x1702	29	75	245	63-72	100-109	26-35	9	50	2,15	C
300x1761	30	75	245	63-72	100-109	26-35	9	50	2,22	C
300x1820	31	75	245	63-72	100-109	26-35	9	50	2,30	C
300x1879	32	75	245	63-72	100-109	26-35	9	50	2,37	C
300x1938	33	75	245	63-72	100-109	26-35	9	50	2,44	C
300x1997	34	75	245	63-72	100-109	26-35	9	50	2,52	C
400x286	5	75	345	63-72	100-109	26-35	9	50	0,46	C
400x345	6	75	345	63-72	100-109	26-35	9	50	0,55	C
400x404	7	75	345	63-72	100-109	26-35	9	50	0,64	C-E-D
400x463	8	75	345	63-72	100-109	26-35	9	50	0,72	C-E-D
400x522	9	75	345	63-72	100-109	26-35	9	50	0,81	C-E-D
400x581	10	75	345	63-72	100-109	26-35	9	50	0,90	C-E-D
400x640	11	75	345	63-72	100-109	26-35	9	50	0,99	C-E-D
400x699	12	75	345	63-72	100-109	26-35	9	50	1,07	C-E-D
400x758	13	75	345	63-72	100-109	26-35	9	50	1,16	C-E-D
400x817	14	75	345	63-72	100-109	26-35	9	50	1,25	C-E-D
400x876	15	75	345	63-72	100-109	26-35	9	50	1,33	C-E-D
400x935	16	75	345	63-72	100-109	26-35	9	50	1,42	C-E-D
400x994	17	75	345	63-72	100-109	26-35	9	50	1,51	C-E-D
400x1053	18	75	345	63-72	100-109	26-35	9	50	1,61	C-E-D
400x1112	19	75	345	63-72	100-109	26-35	9	50	1,70	C-E-D
400x1171	20	75	345	63-72	100-109	26-35	9	50	1,78	C-E-D
400x1230	21	75	345	63-72	100-109	26-35	9	50	1,87	C-E-D
400x1289	22	75	345	63-72	100-109	26-35	9	50	1,96	C-E-D
400x1348	23	75	345	63-72	100-109	26-35	9	50	2,04	C-E-D
400x1407	24	75	345	63-72	100-109	26-35	9	50	2,13	C
400x1466	25	75	345	63-72	100-109	26-35	9	50	2,22	C
400x1525	26	75	345	63-72	100-109	26-35	9	50	2,31	C
400x1584	27	75	345	63-72	100-109	26-35	9	50	2,39	C
400x1643	28	75	345	63-72	100-109	26-35	9	50	2,48	C
400x1702	29	75	345	63-72	100-109	26-35	9	50	2,57	C
400x1761	30	75	345	63-72	100-109	26-35	9	50	2,65	C
400x1820	31	75	345	63-72	100-109	26-35	9	50	2,74	C
400x1879	32	75	345	63-72	100-109	26-35	9	50	2,83	C
400x1938	33	75	345	63-72	100-109	26-35	9	50	2,91	C
400x1997	34	75	345	63-72	100-109	26-35	9	50	3,00	C
500x286	5	75	445	63-72	100-109	26-35	9	50	0,54	C
500x345	6	75	445	63-72	100-109	26-35	9	50	0,64	C
500x404	7	75	445	63-72	100-109	26-35	9	50	0,74	C-E-D
500x463	8	75	445	63-72	100-109	26-35	9	50	0,84	C-E-D
500x522	9	75	445	63-72	100-109	26-35	9	50	0,94	C-E-D
500x581	10	75	445	63-72	100-109	26-35	9	50	1,04	C-E-D
500x640	11	75	445	63-72	100-109	26-35	9	50	1,14	C-E-D
500x699	12	75	445	63-72	100-109	26-35	9	50	1,24	C-E-D
500x758	13	75	445	63-72	100-109	26-35	9	50	1,35	C-E-D
500x817	14	75	445	63-72	100-109	26-35	9	50	1,45	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x286	155	528	201	686
300x345	186	634	242	824
300x404	217	739	282	961
300x463	248	845	322	1098
300x522	279	950	362	1236
300x581	310	1056	403	1373
300x640	341	1162	443	1510
300x699	372	1267	483	1647
300x758	403	1373	523	1785
300x817	434	1479	564	1922
300x876	465	1584	604	2059
300x935	496	1690	644	2197
300x994	526	1795	684	2334
300x1053	557	1901	725	2471
300x1112	588	2007	765	2608
300x1171	619	2112	805	2746
300x1230	650	2218	845	2883
300x1289	681	2323	886	3020
300x1348	712	2429	926	3158
300x1407	743	2535	966	3295
300x1466	774	2640	1007	3432
300x1525	805	2746	1047	3570
300x1584	836	2851	1087	3707
300x1643	867	2957	1127	3844
300x1702	898	3063	1168	3981
300x1761	929	3168	1208	4119
300x1820	960	3274	1248	4256
300x1879	991	3379	1288	4393
300x1938	1022	3485	1329	4531
300x1997	1053	3591	1369	4668
400x286	211	720	274	935
400x345	253	864	329	1123
400x404	295	1007	384	1310
400x463	338	1151	439	1497
400x522	380	1295	494	1684
400x581	422	1439	549	1871
400x640	464	1583	604	2058
400x699	506	1727	658	2245
400x758	549	1871	713	2432
400x817	591	2015	768	2619
400x876	633	2159	823	2806
400x935	675	2303	878	2994
400x994	717	2447	933	3181
400x1053	760	2591	988	3368
400x1112	802	2734	1042	3555
400x1171	844	2878	1097	3742
400x1230	886	3022	1152	3929
400x1289	929	3166	1207	4116
400x1348	971	3310	1262	4303
400x1407	1013	3454	1317	4490
400x1466	1055	3598	1372	4677
400x1525	1097	3742	1427	4864
400x1584	1140	3886	1481	5052
400x1643	1182	4030	1536	5239
400x1702	1224	4174	1591	5426
400x1761	1266	4318	1646	5613
400x1820	1308	4461	1701	5800
400x1879	1351	4605	1756	5987
400x1938	1393	4749	1811	6174
400x1997	1435	4893	1865	6361
500x286	270	919	350	1195
500x345	324	1103	421	1434
500x404	377	1287	491	1673
500x463	431	1471	561	1912
500x522	485	1655	631	2151
500x581	539	1839	701	2390
500x640	593	2023	771	2629
500x699	647	2206	841	2868
500x758	701	2390	911	3107
500x817	755	2574	981	3346

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,96	4,01	0,02	500X333X117
3,50	4,63	0,03	500X392X117
4,04	5,24	0,03	500X451X117
4,59	5,86	0,03	500X510X117
5,13	6,47	0,04	500X569X117
5,68	7,25	0,04	500X628X117
6,23	7,87	0,05	500X687X117
6,76	8,48	0,05	500X746X117
7,31	9,10	0,05	500X805X117
7,85	9,70	0,06	500X864X117
8,40	10,33	0,06	500X923X117
8,94	10,94	0,06	500X982X117
9,49	11,56	0,07	500X1041X117
10,15	12,30	0,07	500X1100X117
10,69	12,91	0,07	500X1159X117
11,24	13,54	0,08	500X1218X117
11,79	14,16	0,08	500X1277X117
12,33	14,77	0,08	500X1336X117
12,88	15,40	0,09	500X1395X117
13,41	15,99	0,09	500X1454X117
13,96	16,61	0,09	500X1513X117
14,51	17,24	0,10	500X1572X117
15,05	17,85	0,10	500X1631X117
15,60	18,47	0,10	500X1690X117
16,13	19,07	0,11	500X1749X117
16,68	19,69	0,11	500X1808X117
17,22	20,30	0,11	500X1867X117
17,77	20,93	0,12	500X1926X117
18,32	21,55	0,12	500X1985X117
18,86	21,99	0,12	500X2044X117
3,59	4,74	0,03	600X333X117
4,25	5,49	0,03	600X392X117
4,92	6,25	0,04	600X451X117
5,59	6,99	0,04	600X510X117
6,26	7,75	0,04	600X569X117
6,93	8,66	0,05	600X628X117
7,61	9,42	0,05	600X687X117
8,27	10,17	0,06	600X746X117
8,94	10,92	0,06	600X805X117
9,61	11,67	0,07	600X864X117
10,28	12,43	0,07	600X923X117
10,95	13,17	0,07	600X982X117
11,62	13,92	0,08	600X1041X117
12,41	14,80	0,08	600X1100X117
13,08	15,55	0,09	600X1159X117
13,75	16,30	0,09	600X1218X117
14,42	17,05	0,09	600X1277X117
15,09	17,82	0,10	600X1336X117
15,76	18,57	0,10	600X1395X117
16,43	19,32	0,11	600X1454X117
17,10	20,07	0,11	600X1513X117
17,77	20,83	0,12	600X1572X117
18,44	21,57	0,12	600X1631X117
19,11	22,34	0,12	600X1690X117
19,77	23,07	0,13	600X1749X117
20,44	23,83	0,13	600X1808X117
21,12	24,58	0,14	600X1867X117
21,79	25,34	0,14	600X1926X117
22,46	26,09	0,14	600X1985X117
23,13	26,68	0,15	600X2044X117
4,22	5,47	0,03	700X333X117
5,00	6,35	0,04	700X392X117
5,80	7,25	0,04	700X451X117
6,60	8,13	0,05	700X510X117
7,39	9,02	0,05	700X569X117
8,19	10,07	0,06	700X628X117
8,99	10,97	0,06	700X687X117
9,77	11,84	0,07	700X746X117
10,57	12,74	0,07	700X805X117
11,37	13,64	0,08	700X864X117

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x188	3	36	245	56-65	106-115	26-35	4	60	0,26	C
300x252	4	36	245	56-65	106-115	26-35	4	60	0,33	C
300x316	5	36	245	56-65	106-115	26-35	4	60	0,41	C
300x380	6	36	245	56-65	106-115	26-35	4	60	0,49	C
300x444	7	36	245	56-65	106-115	26-35	4	60	0,56	C-E-D
300x508	8	36	245	56-65	106-115	26-35	4	60	0,64	C-E-D
300x572	9	36	245	56-65	106-115	26-35	4	60	0,71	C-E-D
300x636	10	36	245	56-65	106-115	26-35	4	60	0,79	C-E-D
300x700	11	36	245	56-65	106-115	26-35	4	60	0,87	C-E-D
300x764	12	36	245	56-65	106-115	26-35	4	60	0,94	C-E-D
300x828	13	36	245	56-65	106-115	26-35	4	60	1,02	C-E-D
300x892	14	36	245	56-65	106-115	26-35	4	60	1,09	C-E-D
300x956	15	36	245	56-65	106-115	26-35	4	60	1,17	C-E-D
300x1020	16	36	245	56-65	106-115	26-35	4	60	1,24	C-E-D
300x1084	17	36	245	56-65	106-115	26-35	4	60	1,33	C-E-D
300x1148	18	36	245	56-65	106-115	26-35	4	60	1,41	C-E-D
300x1212	19	36	245	56-65	106-115	26-35	4	60	1,49	C-E-D
300x1276	20	36	245	56-65	106-115	26-35	4	60	1,56	C-E-D
300x1340	21	36	245	56-65	106-115	26-35	4	60	1,64	C-E-D
300x1404	22	36	245	56-65	106-115	26-35	4	60	1,71	C
300x1468	23	36	245	56-65	106-115	26-35	4	60	1,79	C
300x1532	24	36	245	56-65	106-115	26-35	4	60	1,87	C
300x1596	25	36	245	56-65	106-115	26-35	4	60	1,94	C
300x1660	26	36	245	56-65	106-115	26-35	4	60	2,02	C
300x1724	27	36	245	56-65	106-115	26-35	4	60	2,09	C
300x1788	28	36	245	56-65	106-115	26-35	4	60	2,17	C
300x1852	29	36	245	56-65	106-115	26-35	4	60	2,24	C
300x1916	30	36	245	56-65	106-115	26-35	4	60	2,32	C
300x1980	31	36	245	56-65	106-115	26-35	4	60	2,40	C
400x188	3	36	345	56-65	106-115	26-35	4	60	0,30	C
400x252	4	36	345	56-65	106-115	26-35	4	60	0,39	C
400x316	5	36	345	56-65	106-115	26-35	4	60	0,48	C
400x380	6	36	345	56-65	106-115	26-35	4	60	0,57	C
400x444	7	36	345	56-65	106-115	26-35	4	60	0,66	C-E-D
400x508	8	36	345	56-65	106-115	26-35	4	60	0,75	C-E-D
400x572	9	36	345	56-65	106-115	26-35	4	60	0,84	C-E-D
400x636	10	36	345	56-65	106-115	26-35	4	60	0,93	C-E-D
400x700	11	36	345	56-65	106-115	26-35	4	60	1,02	C-E-D
400x764	12	36	345	56-65	106-115	26-35	4	60	1,11	C-E-D
400x828	13	36	345	56-65	106-115	26-35	4	60	1,20	C-E-D
400x892	14	36	345	56-65	106-115	26-35	4	60	1,29	C-E-D
400x956	15	36	345	56-65	106-115	26-35	4	60	1,38	C-E-D
400x1020	16	36	345	56-65	106-115	26-35	4	60	1,47	C-E-D
400x1084	17	36	345	56-65	106-115	26-35	4	60	1,58	C-E-D
400x1148	18	36	345	56-65	106-115	26-35	4	60	1,67	C-E-D
400x1212	19	36	345	56-65	106-115	26-35	4	60	1,76	C-E-D
400x1276	20	36	345	56-65	106-115	26-35	4	60	1,85	C-E-D
400x1340	21	36	345	56-65	106-115	26-35	4	60	1,94	C-E-D
400x1404	22	36	345	56-65	106-115	26-35	4	60	2,03	C
400x1468	23	36	345	56-65	106-115	26-35	4	60	2,12	C
400x1532	24	36	345	56-65	106-115	26-35	4	60	2,21	C
400x1596	25	36	345	56-65	106-115	26-35	4	60	2,30	C
400x1660	26	36	345	56-65	106-115	26-35	4	60	2,39	C
400x1724	27	36	345	56-65	106-115	26-35	4	60	2,48	C
400x1788	28	36	345	56-65	106-115	26-35	4	60	2,57	C
400x1852	29	36	345	56-65	106-115	26-35	4	60	2,66	C
400x1916	30	36	345	56-65	106-115	26-35	4	60	2,75	C
400x1980	31	36	345	56-65	106-115	26-35	4	60	2,84	C
500x188	3	36	445	56-65	106-115	26-35	4	60	0,34	C
500x252	4	36	445	56-65	106-115	26-35	4	60	0,45	C
500x316	5	36	445	56-65	106-115	26-35	4	60	0,55	C
500x380	6	36	445	56-65	106-115	26-35	4	60	0,66	C
500x444	7	36	445	56-65	106-115	26-35	4	60	0,76	C-E-D
500x508	8	36	445	56-65	106-115	26-35	4	60	0,87	C-E-D
500x572	9	36	445	56-65	106-115	26-35	4	60	0,97	C-E-D
500x636	10	36	445	56-65	106-115	26-35	4	60	1,08	C-E-D
500x700	11	36	445	56-65	106-115	26-35	4	60	1,18	C-E-D
500x764	12	36	445	56-65	106-115	26-35	4	60	1,28	C-E-D
500x828	13	36	445	56-65	106-115	26-35	4	60	1,39	C-E-D
500x892	14	36	445	56-65	106-115	26-35	4	60	1,49	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x188	93	316	120	411
300x252	124	421	161	548
300x316	154	527	201	685
300x380	185	632	241	821
300x444	216	737	281	958
300x508	247	842	321	1095
300x572	278	948	361	1232
300x636	309	1053	401	1369
300x700	340	1158	442	1506
300x764	371	1264	482	1643
300x828	401	1369	522	1780
300x892	432	1474	562	1917
300x956	463	1580	602	2054
300x1020	494	1685	642	2190
300x1084	525	1790	682	2327
300x1148	556	1896	723	2464
300x1212	587	2001	763	2601
300x1276	618	2106	803	2738
300x1340	649	2211	843	2875
300x1404	679	2317	883	3012
300x1468	710	2422	923	3149
300x1532	741	2527	964	3286
300x1596	772	2633	1004	3422
300x1660	803	2738	1044	3559
300x1724	834	2843	1084	3696
300x1788	865	2949	1124	3833
300x1852	896	3054	1164	3970
300x1916	926	3159	1204	4107
300x1980	957	3265	1245	4244
400x188	126	431	164	560
400x252	168	574	219	746
400x316	210	718	274	933
400x380	253	861	328	1119
400x444	295	1005	383	1306
400x508	337	1148	438	1493
400x572	379	1292	492	1679
400x636	421	1435	547	1866
400x700	463	1579	602	2052
400x764	505	1722	657	2239
400x828	547	1866	711	2425
400x892	589	2009	766	2612
400x956	631	2153	821	2798
400x1020	673	2296	875	2985
400x1084	715	2440	930	3172
400x1148	758	2583	985	3358
400x1212	800	2727	1040	3545
400x1276	842	2870	1094	3731
400x1340	884	3014	1149	3918
400x1404	926	3157	1204	4104
400x1468	968	3301	1258	4291
400x1532	1010	3444	1313	4478
400x1596	1052	3588	1368	4664
400x1660	1094	3731	1422	4851
400x1724	1136	3875	1477	5037
400x1788	1178	4018	1532	5224
400x1852	1220	4162	1587	5410
400x1916	1263	4305	1641	5597
400x1980	1305	4449	1696	5783
500x188	161	550	210	715
500x252	215	733	280	953
500x316	269	917	349	1192
500x380	323	1100	419	1430
500x444	376	1283	489	1668
500x508	430	1467	559	1907
500x572	484	1650	629	2145
500x636	538	1833	699	2384
500x700	591	2017	769	2622
500x764	645	2200	839	2860
500x828	699	2384	909	3099
500x892	753	2567	979	3337

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,22	3,02	0,01	500X223X71
2,88	3,74	0,02	500X287X71
3,53	4,45	0,02	500X351X71
4,18	5,18	0,02	500X415X71
4,84	5,90	0,02	500X479X71
5,50	6,64	0,02	500X543X71
6,15	7,51	0,03	500X607X71
6,81	8,24	0,03	500X671X71
7,47	8,98	0,03	500X735X71
8,12	9,69	0,03	500X799X71
8,77	10,40	0,04	500X863X71
9,43	11,13	0,04	500X927X71
10,09	11,86	0,04	500X991X71
10,75	12,59	0,04	500X1055X71
11,53	13,44	0,04	500X1119X71
12,17	14,13	0,05	500X1183X71
12,83	14,87	0,05	500X1247X71
13,49	15,59	0,05	500X1311X71
14,15	16,33	0,05	500X1375X71
14,80	17,04	0,06	500X1439X71
15,46	17,76	0,06	500X1503X71
16,11	18,48	0,06	500X1567X71
16,77	19,21	0,06	500X1631X71
17,42	19,92	0,07	500X1695X71
18,08	20,66	0,07	500X1759X71
18,74	21,37	0,07	500X1823X71
19,38	22,09	0,07	500X1887X71
20,04	22,81	0,07	500X1951X71
20,70	23,38	0,08	500X2015X71
2,67	3,54	0,01	600X223X71
3,47	4,42	0,02	600X287X71
4,28	5,30	0,02	600X351X71
5,07	6,18	0,02	600X415X71
5,88	7,06	0,03	600X479X71
6,69	7,96	0,03	600X543X71
7,49	8,98	0,03	600X607X71
8,30	9,89	0,03	600X671X71
9,10	10,75	0,04	600X735X71
9,90	11,64	0,04	600X799X71
10,70	12,51	0,04	600X863X71
11,51	13,41	0,04	600X927X71
12,32	14,29	0,05	600X991X71
13,12	15,18	0,05	600X1055X71
14,05	16,17	0,05	600X1119X71
14,85	17,07	0,06	600X1183X71
15,65	17,93	0,06	600X1247X71
16,46	18,83	0,06	600X1311X71
17,26	19,71	0,06	600X1375X71
18,07	20,59	0,07	600X1439X71
18,88	21,49	0,07	600X1503X71
19,67	22,35	0,07	600X1567X71
20,48	23,24	0,07	600X1631X71
21,28	24,12	0,08	600X1695X71
22,09	25,01	0,08	600X1759X71
22,90	25,90	0,08	600X1823X71
23,69	26,76	0,09	600X1887X71
24,50	27,66	0,09	600X1951X71
25,30	28,37	0,09	600X2015X71
3,11	4,04	0,02	700X223X71
4,07	5,10	0,02	700X287X71
5,02	6,14	0,02	700X351X71
5,96	7,17	0,03	700X415X71
6,92	8,22	0,03	700X479X71
7,87	9,27	0,03	700X543X71
8,83	10,46	0,04	700X607X71
9,78	11,51	0,04	700X671X71
10,74	12,55	0,04	700X735X71
11,68	13,59	0,04	700X799X71
12,63	14,63	0,05	700X863X71
13,59	15,68	0,05	700X927X71

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
575x610	18	197	580	(boş)	(boş)	(boş)	5	50	2,75	C
575x720	22	197	690	(boş)	(boş)	(boş)	5	50	3,09	C
575x830	26	197	800	(boş)	(boş)	(boş)	5	50	3,43	C
575x940	30	197	910	(boş)	(boş)	(boş)	5	50	3,77	C
575x1050	34	197	1020	(boş)	(boş)	(boş)	5	50	4,11	C
575x1160	38	197	1130	(boş)	(boş)	(boş)	5	50	4,45	C
575x1270	42	197	1240	(boş)	(boş)	(boş)	5	50	4,79	C
575x1380	46	197	1350	(boş)	(boş)	(boş)	5	50	5,12	C
675x610	18	197	580	(boş)	(boş)	(boş)	5	50	3,20	C
675x720	22	197	690	(boş)	(boş)	(boş)	5	50	3,59	C
675x830	26	197	800	(boş)	(boş)	(boş)	5	50	3,99	C
675x940	30	197	910	(boş)	(boş)	(boş)	5	50	4,39	C
675x1050	34	197	1020	(boş)	(boş)	(boş)	5	50	4,78	C
775x610	18	197	580	(boş)	(boş)	(boş)	5	50	3,64	C
775x720	22	197	690	(boş)	(boş)	(boş)	5	50	4,10	C
775x830	26	197	800	(boş)	(boş)	(boş)	5	50	4,55	C
775x940	30	197	910	(boş)	(boş)	(boş)	5	50	5,01	C
775x1050	34	197	1020	(boş)	(boş)	(boş)	5	50	5,46	C
875x610	18	197	580	(boş)	(boş)	(boş)	5	50	4,09	C
875x720	22	197	690	(boş)	(boş)	(boş)	5	50	4,60	C
875x830	26	197	800	(boş)	(boş)	(boş)	5	50	5,11	C
875x940	30	197	910	(boş)	(boş)	(boş)	5	50	5,62	C
875x1050	34	197	1020	(boş)	(boş)	(boş)	5	50	6,13	C

CONNECTIONS TYPE



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SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
575x610	1458	4972	1895	6463
575x720	2034	6936	2644	9017
575x830	2688	9166	3494	11916
575x940	3414	11641	4438	15134
575x1050	4572	15592	5944	20270
575x1160	5397	18405	7017	23927
575x1270	6485	22115	8431	28749
575x1380	7502	25581	9752	33255
675x610	1458	4972	1895	6463
675x720	2034	6936	2644	9017
675x830	2688	9166	3494	11916
675x940	3414	11641	4438	15134
675x1050	4572	15592	5944	20270
775x610	1458	4972	1895	6463
775x720	2034	6936	2644	9017
775x830	2688	9166	3494	11916
775x940	3414	11641	4438	15134
775x1050	4572	15592	5944	20270
875x610	1458	4972	1895	6463
875x720	2034	6936	2644	9017
875x830	2688	9166	3494	11916
875x940	3414	11641	4438	15134
875x1050	4572	15592	5944	20270

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
16,22	18,45	0,11	690X635X229
18,91	21,33	0,12	690X745X229
21,60	24,21	0,14	690X855X229
24,28	27,09	0,16	690X965X229
26,96	29,98	0,17	690X1075X229
29,66	32,87	0,19	690X1185X229
32,34	35,74	0,21	690X1295X229
35,02	38,61	0,23	690X1405X229
19,19	21,59	0,12	790X635X229
22,42	25,03	0,14	790X745X229
25,63	28,46	0,16	790X855X229
28,84	31,88	0,18	790X965X229
32,06	35,32	0,20	790X1075X229
22,17	24,73	0,13	890X635X229
25,92	28,73	0,16	890X745X229
29,67	32,70	0,18	890X855X229
33,41	36,68	0,20	890X965X229
37,15	40,65	0,22	890X1075X229
25,14	27,87	0,15	990X635X229
29,42	32,40	0,17	990X745X229
33,70	36,94	0,20	990X855X229
37,97	41,47	0,22	990X965X229
42,25	46,00	0,25	990X1075X229

C: Central Heating / E: Electric / D: Dual Fuel

AMAZONITE MAX

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
575x635	10	137	605	(boş)	(boş)	(boş)	4	100	2,35	C
575x845	14	137	815	(boş)	(boş)	(boş)	4	100	2,80	C
575x1050	18	137	1020	(boş)	(boş)	(boş)	4	100	3,25	C
575x1260	22	137	1230	(boş)	(boş)	(boş)	4	100	3,70	C
675x635	10	137	605	(boş)	(boş)	(boş)	4	100	2,68	C
675x845	14	137	815	(boş)	(boş)	(boş)	4	100	3,19	C
675x1050	18	137	1020	(boş)	(boş)	(boş)	4	100	3,70	C
675x1260	22	137	1230	(boş)	(boş)	(boş)	4	100	4,21	C
775x635	10	137	605	(boş)	(boş)	(boş)	4	100	3,02	C
775x845	14	137	815	(boş)	(boş)	(boş)	4	100	3,58	C
775x1050	18	137	1020	(boş)	(boş)	(boş)	4	100	4,14	C
875x635	10	137	605	(boş)	(boş)	(boş)	4	100	3,35	C
875x845	14	137	815	(boş)	(boş)	(boş)	4	100	3,97	C
875x1050	18	137	1020	(boş)	(boş)	(boş)	4	100	4,59	C

CONNECTIONS TYPE



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SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
575x635	785	2675	1020	3478
575x845	1402	4781	1823	6215
575x1050	2345	7996	3048	10395
575x1260	3291	11221	4278	14587
675x635	785	2675	1020	3478
675x845	1402	4781	1823	6215
675x1050	2345	7996	3048	10395
675x1260	3291	11221	4278	14587
775x635	785	2675	1020	3478
775x845	1402	4781	1823	6215
775x1050	2345	7996	3048	10395
875x635	785	2675	1020	3478
875x845	1402	4781	1823	6215
875x1050	2345	7996	3048	10395

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
12,23	14,38	0,08	690X660X169
15,48	17,98	0,11	690X870X169
18,70	21,55	0,13	690X1075X169
21,95	25,15	0,15	690X1285X169
14,14	16,44	0,09	790X660X169
17,91	20,60	0,12	790X870X169
21,66	24,75	0,15	790X1075X169
25,44	28,92	0,18	790X1285X169
16,04	18,50	0,10	890X660X169
20,34	23,24	0,14	890X870X169
24,62	27,93	0,17	890X1075X169
17,95	20,59	0,12	990X660X169
22,78	25,87	0,15	990X870X169
27,58	31,13	0,18	990X1075X169

C: Central Heating / E: Electric / D: Dual Fuel

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
575x720	10	120	690	(boş)	(boş)	(boş)	1	119	2,45	C
575x960	14	120	930	(boş)	(boş)	(boş)	1	119	2,93	C
575x1200	18	120	1170	(boş)	(boş)	(boş)	1	119	3,42	C
675x720	10	120	690	(boş)	(boş)	(boş)	1	119	2,78	C
675x960	14	120	930	(boş)	(boş)	(boş)	1	119	3,32	C
675x1200	18	120	1170	(boş)	(boş)	(boş)	1	119	3,87	C
775x720	10	120	690	(boş)	(boş)	(boş)	1	119	3,11	C
775x960	14	120	930	(boş)	(boş)	(boş)	1	119	3,71	C
875x720	10	120	690	(boş)	(boş)	(boş)	1	119	3,44	C
875x960	14	120	930	(boş)	(boş)	(boş)	1	119	4,10	C

CONNECTIONS TYPE



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SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
575x720	760	2593	988	3371
575x960	1424	4857	1852	6314
575x1200	2102	7169	2733	9320
675x720	760	2593	988	3371
675x960	1424	4857	1852	6314
675x1200	2102	7169	2733	9320
775x720	760	2593	988	3371
775x960	1424	4857	1852	6314
875x720	760	2593	988	3371
875x960	1424	4857	1852	6314

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
12,67	14,92	0,08	690X745X152
16,07	18,72	0,11	690X985X152
19,46	22,50	0,13	690X1225X152
14,60	17,02	0,09	790X745X152
18,53	21,39	0,12	790X985X152
22,47	25,78	0,15	790X1225X152
16,53	19,13	0,11	890X745X152
21,00	24,07	0,14	890X985X152
18,46	21,23	0,12	990X745X152
23,47	26,76	0,15	990X985X152

C: Central Heating / E: Electric / D: Dual Fuel

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
575x760	22	126	730	(boş)	(boş)	(boş)	9	50	3,14	C
575x880	26	126	850	(boş)	(boş)	(boş)	9	50	3,49	C
575x1000	30	126	970	(boş)	(boş)	(boş)	9	50	3,84	C
575x1115	34	126	1085	(boş)	(boş)	(boş)	9	50	4,18	C
575x1235	38	126	1205	(boş)	(boş)	(boş)	9	50	4,53	C
575x1350	42	126	1320	(boş)	(boş)	(boş)	9	50	4,88	C
675x760	22	126	730	(boş)	(boş)	(boş)	9	50	3,64	C
675x880	26	126	850	(boş)	(boş)	(boş)	9	50	4,05	C
675x1000	30	126	970	(boş)	(boş)	(boş)	9	50	4,45	C
675x1115	34	126	1085	(boş)	(boş)	(boş)	9	50	4,86	C
675x1235	38	126	1205	(boş)	(boş)	(boş)	9	50	5,26	C
675x1350	42	126	1320	(boş)	(boş)	(boş)	9	50	5,67	C
775x760	22	126	730	(boş)	(boş)	(boş)	9	50	4,14	C
775x880	26	126	850	(boş)	(boş)	(boş)	9	50	4,61	C
775x1000	30	126	970	(boş)	(boş)	(boş)	9	50	5,07	C
775x1350	42	126	1320	(boş)	(boş)	(boş)	9	50	6,46	C
875x760	22	126	730	(boş)	(boş)	(boş)	9	50	4,65	C
875x880	26	126	850	(boş)	(boş)	(boş)	9	50	5,17	C
875x1000	30	126	970	(boş)	(boş)	(boş)	9	50	5,69	C
875x1350	42	126	1320	(boş)	(boş)	(boş)	9	50	7,25	C

CONNECTIONS TYPE



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SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
575x760	1738	5927	2260	7705
575x880	2261	7710	2939	10023
575x1000	2836	9671	3687	12573
575x1115	3494	11916	4543	15490
575x1235	4125	14065	5362	18285
575x1350	5234	17849	6805	23204
675x760	1738	5927	2260	7705
675x880	2261	7710	2939	10023
675x1000	2836	9671	3687	12573
675x1115	3494	11916	4543	15490
675x1235	4125	14065	5362	18285
675x1350	5234	17849	6805	23204
775x760	1738	5927	2260	7705
775x880	2261	7710	2939	10023
775x1000	2836	9671	3687	12573
775x1350	5234	17849	6805	23204
875x760	1738	5927	2260	7705
875x880	2261	7710	2939	10023
875x1000	2836	9671	3687	12573
875x1350	5234	17849	6805	23204

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
14,52	16,84	0,09	690X785X158
16,41	18,93	0,10	690X905X158
18,31	21,04	0,12	690X1025X158
20,19	23,10	0,13	690X1140X158
22,09	25,22	0,14	690X1260X158
23,97	27,28	0,15	690X1375X158
16,76	19,28	0,10	790X785X158
18,96	21,69	0,12	790X905X158
21,16	24,12	0,13	790X1025X158
23,34	26,51	0,15	790X1140X158
25,55	28,93	0,16	790X1260X158
27,72	31,32	0,18	790X1375X158
19,01	21,69	0,12	890X785X158
21,51	24,44	0,13	890X905X158
24,01	27,19	0,15	890X1025X158
31,47	35,35	0,20	890X1375X158
21,25	24,12	0,13	990X785X158
24,06	27,20	0,15	990X905X158
26,86	30,27	0,17	990X1025X158
35,23	39,40	0,22	990X1375X158

C: Central Heating / E: Electric / D: Dual Fuel

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BIANCO MAX

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
575x710	14	120	680	(boş)	(boş)	(boş)	4	80	2,65	C
575x880	18	120	850	(boş)	(boş)	(boş)	4	80	3,06	C
575x1050	22	120	1020	(boş)	(boş)	(boş)	4	80	3,46	C
575x1220	26	120	1190	(boş)	(boş)	(boş)	4	80	3,87	C
575x1390	30	120	1360	(boş)	(boş)	(boş)	4	80	4,28	C
675x710	14	120	680	(boş)	(boş)	(boş)	4	80	3,04	C
675x880	18	120	850	(boş)	(boş)	(boş)	4	80	3,50	C
675x1050	22	120	1020	(boş)	(boş)	(boş)	4	80	3,97	C
675x1220	26	120	1190	(boş)	(boş)	(boş)	4	80	4,43	C
675x1390	30	120	1360	(boş)	(boş)	(boş)	4	80	4,90	C
775x710	14	120	680	(boş)	(boş)	(boş)	4	80	3,43	C
775x880	18	120	850	(boş)	(boş)	(boş)	4	80	3,95	C
775x1050	22	120	1020	(boş)	(boş)	(boş)	4	80	4,47	C
875x710	14	120	680	(boş)	(boş)	(boş)	4	80	3,82	C
875x880	18	120	850	(boş)	(boş)	(boş)	4	80	4,40	C
875x1050	22	120	1020	(boş)	(boş)	(boş)	4	80	4,98	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
×	✓	✓	✓	✓	×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
575x710	1077	3673	1400	4775
575x880	1704	5812	2216	7556
575x1050	2462	8395	3200	10914
575x1220	3073	10479	3995	13622
575x1390	4071	13882	5292	18047
675x710	1077	3673	1400	4775
675x880	1704	5812	2216	7556
675x1050	2462	8395	3200	10914
675x1220	3073	10479	3995	13622
675x1390	4071	13882	5292	18047
775x710	1077	3673	1400	4775
775x880	1704	5812	2216	7556
775x1050	2462	8395	3200	10914
875x710	1077	3673	1400	4775
875x880	1704	5812	2216	7556
875x1050	2462	8395	3200	10914

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
13,66	15,89	0,08	690X735X152
16,38	18,89	0,10	690X905X152
19,11	21,91	0,12	690X1075X152
21,83	24,91	0,14	690X1245X152
24,55	27,91	0,15	690X1415X152
15,79	18,19	0,09	790X735X152
18,95	21,66	0,11	790X905X152
22,11	25,15	0,13	790X1075X152
25,27	28,61	0,15	790X1245X152
28,43	32,07	0,17	790X1415X152
17,91	20,49	0,10	890X735X152
21,51	24,43	0,13	890X905X152
25,12	28,38	0,15	890X1075X152
20,03	22,78	0,12	990X735X152
24,07	27,20	0,14	990X905X152
28,12	31,62	0,17	990X1075X152

C: Central Heating / E: Electric / D: Dual Fuel

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
575x420	6	137	390	(boş)	(boş)	(boş)	5	100	1,89	C
575x610	10	137	580	(boş)	(boş)	(boş)	5	100	2,32	C
575x800	14	137	770	(boş)	(boş)	(boş)	5	100	2,75	C
575x990	18	137	960	(boş)	(boş)	(boş)	5	100	3,18	C
575x1180	22	137	1150	(boş)	(boş)	(boş)	5	100	3,61	C
575x1370	26	137	1340	(boş)	(boş)	(boş)	5	100	4,04	C
675x420	6	137	390	(boş)	(boş)	(boş)	5	100	2,17	C
675x610	10	137	580	(boş)	(boş)	(boş)	5	100	2,65	C
675x800	14	137	770	(boş)	(boş)	(boş)	5	100	3,14	C
675x990	18	137	960	(boş)	(boş)	(boş)	5	100	3,63	C
675x1180	22	137	1150	(boş)	(boş)	(boş)	5	100	4,11	C
675x1370	26	137	1340	(boş)	(boş)	(boş)	5	100	4,60	C
775x420	6	137	390	(boş)	(boş)	(boş)	5	100	2,44	C
775x610	10	137	580	(boş)	(boş)	(boş)	5	100	2,99	C
775x800	14	137	770	(boş)	(boş)	(boş)	5	100	3,53	C
775x990	18	137	960	(boş)	(boş)	(boş)	5	100	4,08	C
875x420	6	137	390	(boş)	(boş)	(boş)	5	100	2,72	C
875x610	10	137	580	(boş)	(boş)	(boş)	5	100	3,32	C
875x800	14	137	770	(boş)	(boş)	(boş)	5	100	3,92	C
875x990	18	137	960	(boş)	(boş)	(boş)	5	100	4,52	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
×	✓	✓	✓	✓	×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
575x420	301	1025	391	1333
575x610	786	2680	1022	3484
575x800	1405	4790	1826	6227
575x990	2162	7371	2810	9582
575x1180	3034	10345	3944	13448
575x1370	4117	14038	5352	18249
675x420	301	1025	391	1333
675x610	786	2680	1022	3484
675x800	1405	4790	1826	6227
675x990	2162	7371	2810	9582
675x1180	3034	10345	3944	13448
675x1370	4117	14038	5352	18249
775x420	301	1025	391	1333
775x610	786	2680	1022	3484
775x800	1405	4790	1826	6227
775x990	2162	7371	2810	9582
875x420	301	1025	391	1333
875x610	786	2680	1022	3484
875x800	1405	4790	1826	6227
875x990	2162	7371	2810	9582

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
8,87	10,64	0,06	690X445X169
11,87	13,97	0,08	690X635X169
14,86	17,28	0,10	690X825X169
17,85	20,60	0,12	690X1015X169
20,85	23,91	0,15	690X1205X169
23,84	27,22	0,17	690X1395X169
10,23	12,13	0,06	790X445X169
13,73	15,99	0,09	790X635X169
17,21	19,82	0,12	790X825X169
20,69	23,65	0,14	790X1015X169
24,18	27,49	0,17	790X1205X169
27,66	31,33	0,19	790X1395X169
11,60	13,63	0,07	890X445X169
15,58	17,99	0,10	890X635X169
19,55	22,35	0,13	890X825X169
23,53	26,72	0,16	890X1015X169
12,96	15,11	0,08	990X445X169
17,43	20,00	0,11	990X635X169
21,90	24,89	0,14	990X825X169
26,37	29,79	0,17	990X1015X169

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
575x600	18	124	570	(boş)	(boş)	(boş)	4	52	2,74	C
575x710	22	124	680	(boş)	(boş)	(boş)	4	52	3,08	C
575x815	26	124	785	(boş)	(boş)	(boş)	4	52	3,41	C
575x925	30	124	895	(boş)	(boş)	(boş)	4	52	3,75	C
575x1035	34	124	1005	(boş)	(boş)	(boş)	4	52	4,09	C
575x1140	38	124	1110	(boş)	(boş)	(boş)	4	52	4,42	C
575x1250	42	124	1220	(boş)	(boş)	(boş)	4	52	4,76	C
575x1355	46	124	1325	(boş)	(boş)	(boş)	4	52	5,10	C
675x600	18	124	570	(boş)	(boş)	(boş)	4	52	3,19	C
675x710	22	124	680	(boş)	(boş)	(boş)	4	52	3,58	C
675x815	26	124	785	(boş)	(boş)	(boş)	4	52	3,97	C
675x925	30	124	895	(boş)	(boş)	(boş)	4	52	4,37	C
675x1035	34	124	1005	(boş)	(boş)	(boş)	4	52	4,77	C
675x1140	38	124	1110	(boş)	(boş)	(boş)	4	52	5,16	C
675x1250	42	124	1220	(boş)	(boş)	(boş)	4	52	5,55	C
675x1355	46	124	1325	(boş)	(boş)	(boş)	4	52	5,94	C
775x600	18	124	570	(boş)	(boş)	(boş)	4	52	3,63	C
775x710	22	124	680	(boş)	(boş)	(boş)	4	52	4,09	C
775x815	26	124	785	(boş)	(boş)	(boş)	4	52	4,53	C
775x925	30	124	895	(boş)	(boş)	(boş)	4	52	4,99	C
775x1035	34	124	1005	(boş)	(boş)	(boş)	4	52	5,44	C
875x600	18	124	570	(boş)	(boş)	(boş)	4	52	4,08	C
875x710	22	124	680	(boş)	(boş)	(boş)	4	52	4,59	C
875x815	26	124	785	(boş)	(boş)	(boş)	4	52	5,10	C
875x925	30	124	895	(boş)	(boş)	(boş)	4	52	5,61	C
875x1035	34	124	1005	(boş)	(boş)	(boş)	4	52	6,12	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
×	✓	✓	✓	✓	×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
575x600	936	3192	1217	4149
575x710	1306	4453	1698	5789
575x815	1726	5884	2243	7650
575x925	2192	7473	2849	9715
575x1035	2700	9208	3510	11970
575x1140	3281	11187	4265	14544
575x1250	4163	14197	5412	18456
575x1355	4816	16422	6261	21349
675x600	936	3192	1217	4149
675x710	1306	4453	1698	5789
675x815	1726	5884	2243	7650
675x925	2192	7473	2849	9715
675x1035	2700	9208	3510	11970
675x1140	3281	11187	4265	14544
675x1250	4163	14197	5412	18456
675x1355	4816	16422	6261	21349
775x600	936	3192	1217	4149
775x710	1306	4453	1698	5789
775x815	1726	5884	2243	7650
775x925	2192	7473	2849	9715
775x1035	2700	9208	3510	11970
875x600	936	3192	1217	4149
875x710	1306	4453	1698	5789
875x815	1726	5884	2243	7650
875x925	2192	7473	2849	9715
875x1035	2700	9208	3510	11970

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
13,99	16,05	0,07	690X625X156
16,20	18,44	0,08	690X735X156
18,37	20,79	0,10	690X840X156
20,57	23,16	0,11	690X950X156
22,77	25,55	0,12	690X1060X156
24,95	27,91	0,13	690X1165X156
27,15	30,29	0,14	690X1275X156
29,32	32,63	0,15	690X1380X156
16,38	18,60	0,08	790X625X156
18,99	21,41	0,10	790X735X156
21,56	24,17	0,11	790X840X156
24,16	26,97	0,12	790X950X156
26,76	29,76	0,14	790X1060X156
29,35	32,55	0,15	790X1165X156
31,95	35,35	0,16	790X1275X156
34,52	38,13	0,18	790X1380X156
18,77	21,13	0,09	890X625X156
21,78	24,36	0,11	890X735X156
24,76	27,56	0,12	890X840X156
27,76	30,79	0,14	890X950X156
30,76	34,01	0,15	890X1060X156
21,16	23,68	0,10	990X625X156
24,58	27,34	0,12	990X735X156
27,95	30,94	0,13	990X840X156
31,35	34,58	0,15	990X950X156
34,76	38,24	0,17	990X1060X156

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
575x615	10	120	585	(bos)	(bos)	(bos)	4	96	2,33	C
575x815	14	120	785	(bos)	(bos)	(bos)	4	96	2,77	C
575x1015	18	120	985	(bos)	(bos)	(bos)	4	96	3,21	C
575x1215	22	120	1185	(bos)	(bos)	(bos)	4	96	3,65	C
675x615	10	120	585	(bos)	(bos)	(bos)	4	96	2,66	C
675x815	14	120	785	(bos)	(bos)	(bos)	4	96	3,16	C
675x1015	18	120	985	(bos)	(bos)	(bos)	4	96	3,66	C
675x1215	22	120	1185	(bos)	(bos)	(bos)	4	96	4,15	C
775x615	10	120	585	(bos)	(bos)	(bos)	4	96	2,99	C
775x815	14	120	785	(bos)	(bos)	(bos)	4	96	3,55	C
775x1015	18	120	985	(bos)	(bos)	(bos)	4	96	4,10	C
875x615	10	120	585	(bos)	(bos)	(bos)	4	96	3,33	C
875x815	14	120	785	(bos)	(bos)	(bos)	4	96	3,94	C
875x1015	18	120	985	(bos)	(bos)	(bos)	4	96	4,55	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
×	✓	✓	✓	✓	×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
575x615	820	2796	1066	3635
575x815	1465	4997	1905	6496
575x1015	2254	7687	2931	9993
575x1215	3163	10787	4112	14023
675x615	820	2796	1066	3635
675x815	1465	4997	1905	6496
675x1015	2254	7687	2931	9993
675x1215	3163	10787	4112	14023
775x615	820	2796	1066	3635
775x815	1465	4997	1905	6496
775x1015	2254	7687	2931	9993
875x615	820	2796	1066	3635
875x815	1465	4997	1905	6496
875x1015	2254	7687	2931	9993

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
12,18	14,25	0,07	690X640X152
15,40	17,80	0,09	690X840X152
18,62	21,35	0,11	690X1040X152
21,84	24,90	0,14	690X1240X152
14,10	16,33	0,08	790X640X152
17,85	20,45	0,11	790X840X152
21,59	24,55	0,13	790X1040X152
25,35	28,68	0,15	790X1240X152
16,01	18,40	0,09	890X640X152
20,29	23,08	0,12	890X840X152
24,57	27,77	0,15	890X1040X152
17,93	20,46	0,10	990X640X152
22,74	25,72	0,13	990X840X152
27,55	30,96	0,16	990X1040X152

C: Central Heating / E: Electric / D: Dual Fuel

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
575x620	10	130	590	(boş)	(boş)	(boş)	1	99	2,33	C
575x820	14	130	790	(boş)	(boş)	(boş)	1	99	2,77	C
575x1020	18	130	990	(boş)	(boş)	(boş)	1	99	3,22	C
575x1220	22	130	1190	(boş)	(boş)	(boş)	1	99	3,66	C
675x620	10	130	590	(boş)	(boş)	(boş)	1	99	2,67	C
675x820	14	130	790	(boş)	(boş)	(boş)	1	99	3,16	C
675x1020	18	130	990	(boş)	(boş)	(boş)	1	99	3,66	C
675x1220	22	130	1190	(boş)	(boş)	(boş)	1	99	4,16	C
775x620	10	130	590	(boş)	(boş)	(boş)	1	99	3,00	C
775x820	14	130	790	(boş)	(boş)	(boş)	1	99	3,55	C
775x1020	18	130	990	(boş)	(boş)	(boş)	1	99	4,11	C
875x620	10	130	590	(boş)	(boş)	(boş)	1	99	3,33	C
875x820	14	130	790	(boş)	(boş)	(boş)	1	99	3,94	C
875x1020	18	130	990	(boş)	(boş)	(boş)	1	99	4,56	C

CONNECTIONS TYPE



× ✓ ✓ ✓ ✓ ×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
575x620	824	2809	1071	3652
575x820	1472	5020	1914	6525
575x1020	2265	7722	2944	10039
575x1220	3178	10837	4131	14088
675x620	824	2809	1071	3652
675x820	1472	5020	1914	6525
675x1020	2265	7722	2944	10039
675x1220	3178	10837	4131	14088
775x620	824	2809	1071	3652
775x820	1472	5020	1914	6525
775x1020	2265	7722	2944	10039
875x620	824	2809	1071	3652
875x820	1472	5020	1914	6525
875x1020	2265	7722	2944	10039

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
12,29	14,39	0,08	690X645X162
15,54	17,97	0,10	690X845X162
18,79	21,56	0,12	690X1045X162
22,04	25,15	0,14	690X1245X162
14,21	16,47	0,09	790X645X162
18,00	20,64	0,11	790X845X162
21,78	24,78	0,14	790X1045X162
25,57	28,94	0,16	790X1245X162
16,14	18,56	0,10	890X645X162
20,45	23,28	0,13	890X845X162
24,77	28,00	0,16	890X1045X162
18,06	20,63	0,11	990X645X162
22,91	25,93	0,14	990X845X162
27,76	31,22	0,17	990X1045X162

C: Central Heating / E: Electric / D: Dual Fuel

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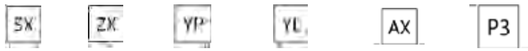
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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
575x615	10	120	585	(boş)	(boş)	(boş)	6	35	2,33	C
575x815	14	120	785	(boş)	(boş)	(boş)	6	35	2,78	C
575x1015	18	120	985	(boş)	(boş)	(boş)	6	35	3,22	C
575x1215	22	120	1185	(boş)	(boş)	(boş)	6	35	3,66	C
675x615	10	120	585	(boş)	(boş)	(boş)	6	35	2,67	C
675x815	14	120	785	(boş)	(boş)	(boş)	6	35	3,17	C
675x1015	18	120	985	(boş)	(boş)	(boş)	6	35	3,67	C
675x1215	22	120	1185	(boş)	(boş)	(boş)	6	35	4,17	C
775x615	10	120	585	(boş)	(boş)	(boş)	6	35	3,00	C
775x815	14	120	785	(boş)	(boş)	(boş)	6	35	3,56	C
775x1015	18	120	985	(boş)	(boş)	(boş)	6	35	4,11	C
875x615	10	120	585	(boş)	(boş)	(boş)	6	35	3,33	C
875x815	14	120	785	(boş)	(boş)	(boş)	6	35	3,95	C
875x1015	18	120	985	(boş)	(boş)	(boş)	6	35	4,56	C

CONNECTIONS TYPE



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SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
575x615	766	2613	996	3397
575x815	1365	4656	1775	6053
575x1015	2097	7151	2726	9297
575x1215	2940	10025	3822	13033
675x615	766	2613	996	3397
675x815	1365	4656	1775	6053
675x1015	2097	7151	2726	9297
675x1215	2940	10025	3822	13033
775x615	766	2613	996	3397
775x815	1365	4656	1775	6053
775x1015	2097	7151	2726	9297
875x615	766	2613	996	3397
875x815	1365	4656	1775	6053
875x1015	2097	7151	2726	9297

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
12,43	14,50	0,07	690X640X152
15,69	18,09	0,09	690X840X152
18,96	21,69	0,11	690X1040X152
22,23	25,29	0,14	690X1240X152
14,39	16,62	0,08	790X640X152
18,18	20,78	0,11	790X840X152
21,98	24,94	0,13	790X1040X152
25,78	29,11	0,15	790X1240X152
16,34	18,73	0,09	890X640X152
20,67	23,46	0,12	890X840X152
25,00	28,20	0,15	890X1040X152
18,30	20,83	0,10	990X640X152
23,16	26,14	0,13	990X840X152
28,02	31,43	0,16	990X1040X152

C: Central Heating / E: Electric / D: Dual Fuel

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
575x780	14	120	750	(boş)	(boş)	(boş)	5	90	2,73	C
575x970	18	120	940	(boş)	(boş)	(boş)	5	90	3,16	C
575x1160	22	120	1130	(boş)	(boş)	(boş)	5	90	3,59	C
575x1350	26	120	1320	(boş)	(boş)	(boş)	5	90	4,02	C
675x780	14	120	750	(boş)	(boş)	(boş)	5	90	3,12	C
675x970	18	120	940	(boş)	(boş)	(boş)	5	90	3,61	C
675x1160	22	120	1130	(boş)	(boş)	(boş)	5	90	4,09	C
675x1350	26	120	1320	(boş)	(boş)	(boş)	5	90	4,58	C
775x780	14	120	750	(boş)	(boş)	(boş)	5	90	3,51	C
775x970	18	120	940	(boş)	(boş)	(boş)	5	90	4,05	C
875x780	14	120	750	(boş)	(boş)	(boş)	5	90	3,90	C
875x970	18	120	940	(boş)	(boş)	(boş)	5	90	4,50	C

CONNECTIONS TYPE



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SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
575x780	1410	4807	1833	6249
575x970	2169	7395	2819	9614
575x1160	3043	10378	3956	13491
575x1350	4130	14082	5368	18306
675x780	1410	4807	1833	6249
675x970	2169	7395	2819	9614
675x1160	3043	10378	3956	13491
675x1350	4130	14082	5368	18306
775x780	1410	4807	1833	6249
775x970	2169	7395	2819	9614
875x780	1410	4807	1833	6249
875x970	2169	7395	2819	9614

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
14,22	16,56	0,09	690X805X152
17,10	19,76	0,11	690X995X152
19,99	22,97	0,13	690X1185X152
22,87	26,16	0,15	690X1375X152
16,41	18,94	0,10	790X805X152
19,75	22,63	0,12	790X995X152
23,10	26,33	0,15	790X1185X152
26,44	30,02	0,17	790X1375X152
18,61	21,33	0,11	890X805X152
22,40	25,51	0,14	890X995X152
20,80	23,71	0,13	990X805X152
25,05	28,36	0,15	990X995X152

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
575x730	6	120	700	(boş)	(boş)	(boş)	4	200	2,24	C
575x1135	10	120	1105	(boş)	(boş)	(boş)	4	200	2,92	C
675x730	6	120	700	(boş)	(boş)	(boş)	4	200	2,52	C
675x1135	10	120	1105	(boş)	(boş)	(boş)	4	200	3,25	C
775x730	6	120	700	(boş)	(boş)	(boş)	4	200	2,79	C
875x730	6	120	700	(boş)	(boş)	(boş)	4	200	3,07	C

CONNECTIONS TYPE



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SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
575x730	754	2570	980	3341
575x1135	1827	6231	2375	8100
675x730	754	2570	980	3341
675x1135	1827	6231	2375	8100
775x730	754	2570	980	3341
875x730	754	2570	980	3341

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
13,76	16,02	0,08	690X755X152
20,16	23,10	0,13	690X1160X152
15,96	18,39	0,10	790X755X152
23,44	26,62	0,14	790X1160X152
18,17	20,79	0,11	890X755X152
20,38	23,17	0,12	990X755X152

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TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
575x635	10	120	605	(boş)	(boş)	(boş)	4	100	2,35	C
575x845	14	120	815	(boş)	(boş)	(boş)	4	100	2,80	C
575x1050	18	120	1020	(boş)	(boş)	(boş)	4	100	3,25	C
575x1260	22	120	1230	(boş)	(boş)	(boş)	4	100	3,70	C
675x635	10	120	605	(boş)	(boş)	(boş)	4	100	2,68	C
675x845	14	120	815	(boş)	(boş)	(boş)	4	100	3,19	C
675x1050	18	120	1020	(boş)	(boş)	(boş)	4	100	3,70	C
675x1260	22	120	1230	(boş)	(boş)	(boş)	4	100	4,21	C
775x635	10	120	605	(boş)	(boş)	(boş)	4	100	3,02	C
775x845	14	120	815	(boş)	(boş)	(boş)	4	100	3,58	C
775x1050	18	120	1020	(boş)	(boş)	(boş)	4	100	4,14	C
875x635	10	120	605	(boş)	(boş)	(boş)	4	100	3,35	C
875x845	14	120	815	(boş)	(boş)	(boş)	4	100	3,97	C
875x1050	18	120	1020	(boş)	(boş)	(boş)	4	100	4,59	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
×	✓	✓	✓	✓	×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
575x635	815	2779	1060	3613
575x845	1456	4966	1893	6456
575x1050	2436	8306	3166	10797
575x1260	3418	11655	4443	15152
675x635	815	2779	1060	3613
675x845	1456	4966	1893	6456
675x1050	2436	8306	3166	10797
675x1260	3418	11655	4443	15152
775x635	815	2779	1060	3613
775x845	1456	4966	1893	6456
775x1050	2436	8306	3166	10797
875x635	815	2779	1060	3613
875x845	1456	4966	1893	6456
875x1050	2436	8306	3166	10797

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
11,32	13,43	0,07	690X660X152
14,20	16,66	0,10	690X870X152
17,05	19,85	0,12	690X1075X152
19,94	23,08	0,14	690X1285X152
12,97	15,23	0,08	790X660X152
16,28	18,93	0,11	790X870X152
19,56	22,60	0,13	790X1075X152
22,88	26,30	0,16	790X1285X152
14,63	17,05	0,09	890X660X152
18,37	21,22	0,12	890X870X152
22,08	25,34	0,15	890X1075X152
16,29	18,88	0,10	990X660X152
20,45	23,49	0,14	990X870X152
24,59	28,09	0,17	990X1075X152

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
575x780	18	120	750	(boş)	(boş)	(boş)	4	70	2,94	C
575x930	22	120	900	(boş)	(boş)	(boş)	4	70	3,33	C
575x1080	26	120	1050	(boş)	(boş)	(boş)	4	70	3,71	C
575x1213	34	120	1183	(boş)	(boş)	(boş)	4	70	4,29	C
575x1230	30	120	1200	(boş)	(boş)	(boş)	4	70	4,10	C
675x780	18	120	750	(boş)	(boş)	(boş)	4	70	3,39	C
675x930	22	120	900	(boş)	(boş)	(boş)	4	70	3,83	C
675x1080	26	120	1050	(boş)	(boş)	(boş)	4	70	4,27	C
675x1213	34	120	1183	(boş)	(boş)	(boş)	4	70	4,97	C
675x1230	30	120	1200	(boş)	(boş)	(boş)	4	70	4,71	C
775x780	18	120	750	(boş)	(boş)	(boş)	4	70	3,84	C
775x930	22	120	900	(boş)	(boş)	(boş)	4	70	4,34	C
775x1080	26	120	1050	(boş)	(boş)	(boş)	4	70	4,83	C
875x780	18	120	750	(boş)	(boş)	(boş)	4	70	4,28	C
875x930	22	120	900	(boş)	(boş)	(boş)	4	70	4,84	C
875x1080	26	120	1050	(boş)	(boş)	(boş)	4	70	5,40	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
×	✓	✓	✓	✓	×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
575x780	1195	4074	1553	5296
575x930	1607	5481	2089	7125
575x1080	2245	7655	2918	9951
575x1213	3100	10572	4030	13744
575x1230	2736	9328	3556	12127
675x780	1195	4074	1553	5296
675x930	1607	5481	2089	7125
675x1080	2245	7655	2918	9951
675x1213	3100	10572	4030	13744
675x1230	2736	9328	3556	12127
775x780	1195	4074	1553	5296
775x930	1607	5481	2089	7125
775x1080	2245	7655	2918	9951
875x780	1195	4074	1553	5296
875x930	1607	5481	2089	7125
875x1080	2245	7655	2918	9951

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
14,29	16,63	0,09	690X805X152
16,56	19,14	0,11	690X955X152
18,83	21,67	0,12	690X1105X152
22,47	25,53	0,13	690X1238X152
21,09	24,18	0,14	690X1255X152
16,48	19,01	0,10	790X805X152
19,11	21,92	0,12	790X955X152
21,73	24,81	0,14	790X1105X152
26,09	29,42	0,15	790X1238X152
24,35	27,71	0,16	790X1255X152
18,66	21,38	0,11	890X805X152
21,65	24,67	0,13	890X955X152
24,63	27,95	0,15	890X1105X152
20,85	23,76	0,13	990X805X152
24,20	27,44	0,15	990X955X152
27,53	31,09	0,17	990X1105X152

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SERRO MAX

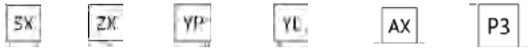
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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
575x635	10	120	605	57-83	72-98	44-70	4	100	2,40	C
575x845	14	120	815	57-83	72-98	44-70	4	100	2,88	C
575x1050	18	120	1020	57-83	72-98	44-70	4	100	3,34	C
575x1260	22	120	1230	57-83	72-98	44-70	4	100	3,82	C
675x635	10	120	605	57-83	72-98	44-70	4	100	2,74	C
675x845	14	120	815	57-83	72-98	44-70	4	100	3,27	C
675x1050	18	120	1020	57-83	72-98	44-70	4	100	3,79	C
675x1260	22	120	1230	57-83	72-98	44-70	4	100	4,32	C
775x635	10	120	605	57-83	72-98	44-70	4	100	3,07	C
775x845	14	120	815	57-83	72-98	44-70	4	100	3,66	C
775x1050	18	120	1020	57-83	72-98	44-70	4	100	4,24	C
875x635	10	120	605	57-83	72-98	44-70	4	100	3,40	C
875x845	14	120	815	57-83	72-98	44-70	4	100	4,05	C
875x1050	18	120	1020	57-83	72-98	44-70	4	100	4,69	C

CONNECTIONS TYPE



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SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
575x635	584	1992	759	2589
575x845	1044	3559	1357	4627
575x1050	1746	5952	2269	7738
575x1260	2450	8353	3184	10859
675x635	584	1992	759	2589
675x845	1044	3559	1357	4627
675x1050	1746	5952	2269	7738
675x1260	2450	8353	3184	10859
775x635	584	1992	759	2589
775x845	1044	3559	1357	4627
775x1050	1746	5952	2269	7738
875x635	584	1992	759	2589
875x845	1044	3559	1357	4627
875x1050	1746	5952	2269	7738

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
11,09	13,20	0,07	690X660X152
13,87	16,33	0,10	690X870X152
16,63	19,43	0,12	690X1075X152
19,43	22,57	0,14	690X1285X152
12,62	14,88	0,08	790X660X152
15,79	18,44	0,11	790X870X152
18,93	21,97	0,13	790X1075X152
22,10	25,52	0,16	790X1285X152
14,15	16,57	0,09	890X660X152
17,70	20,55	0,12	890X870X152
21,22	24,48	0,15	890X1075X152
15,69	18,28	0,10	990X660X152
19,61	22,65	0,14	990X870X152
23,51	27,01	0,17	990X1075X152

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
575x760	22	125	730	(boş)	(boş)	(boş)	9	50	3,14	C
575x880	26	125	850	(boş)	(boş)	(boş)	9	50	3,49	C
575x1000	30	125	970	(boş)	(boş)	(boş)	9	50	3,84	C
575x1115	34	125	1085	(boş)	(boş)	(boş)	9	50	4,18	C
575x1235	38	125	1205	(boş)	(boş)	(boş)	9	50	4,53	C
575x1350	42	125	1320	(boş)	(boş)	(boş)	9	50	4,88	C
675x760	22	125	730	(boş)	(boş)	(boş)	9	50	3,64	C
675x880	26	125	850	(boş)	(boş)	(boş)	9	50	4,05	C
675x1000	30	125	970	(boş)	(boş)	(boş)	9	50	4,45	C
675x1115	34	125	1085	(boş)	(boş)	(boş)	9	50	4,86	C
675x1235	38	125	1205	(boş)	(boş)	(boş)	9	50	5,26	C
675x1350	42	125	1320	(boş)	(boş)	(boş)	9	50	5,67	C
775x760	22	125	730	(boş)	(boş)	(boş)	9	50	4,14	C
775x880	26	125	850	(boş)	(boş)	(boş)	9	50	4,61	C
775x1000	30	125	970	(boş)	(boş)	(boş)	9	50	5,07	C
775x1350	42	125	1320	(boş)	(boş)	(boş)	9	50	6,46	C
875x760	22	125	730	(boş)	(boş)	(boş)	9	50	4,65	C
875x880	26	125	850	(boş)	(boş)	(boş)	9	50	5,17	C
875x1000	30	125	970	(boş)	(boş)	(boş)	9	50	5,69	C
875x1350	42	125	1320	(boş)	(boş)	(boş)	9	50	7,25	C

CONNECTIONS TYPE



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SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
575x760	1442	4917	1875	6392
575x880	1876	6396	2439	8315
575x1000	2353	8023	3059	10430
575x1115	2899	9885	3769	12851
575x1235	3422	11669	4448	15169
575x1350	4342	14808	5645	19250
675x760	1442	4917	1875	6392
675x880	1876	6396	2439	8315
675x1000	2353	8023	3059	10430
675x1115	2899	9885	3769	12851
675x1235	3422	11669	4448	15169
675x1350	4342	14808	5645	19250
775x760	1442	4917	1875	6392
775x880	1876	6396	2439	8315
775x1000	2353	8023	3059	10430
775x1350	4342	14808	5645	19250
875x760	1442	4917	1875	6392
875x880	1876	6396	2439	8315
875x1000	2353	8023	3059	10430
875x1350	4342	14808	5645	19250

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
15,21	17,53	0,09	690X785X157
17,24	19,76	0,10	690X905X157
19,26	21,98	0,12	690X1025X157
21,26	24,17	0,13	690X1140X157
23,30	26,42	0,14	690X1260X157
25,30	28,61	0,15	690X1375X157
17,63	20,14	0,10	790X785X157
19,99	22,71	0,12	790X905X157
22,35	25,30	0,13	790X1025X157
24,68	27,85	0,15	790X1140X157
27,05	30,43	0,16	790X1260X157
29,38	32,97	0,18	790X1375X157
20,05	22,73	0,11	890X785X157
22,74	25,67	0,13	890X905X157
25,43	28,60	0,15	890X1025X157
33,47	37,35	0,20	890X1375X157
22,47	25,34	0,13	990X785X157
25,49	28,63	0,15	990X905X157
28,52	31,92	0,16	990X1025X157
37,55	41,72	0,22	990X1375X157

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TRIO MAX

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
575x420	14	120	390	(bos)	(bos)	(bos)	15	30	2,20	C
575x510	18	120	480	(bos)	(bos)	(bos)	15	30	2,48	C
575x600	22	120	570	(bos)	(bos)	(bos)	15	30	2,77	C
575x690	26	120	660	(bos)	(bos)	(bos)	15	30	3,05	C
575x780	30	120	750	(bos)	(bos)	(bos)	15	30	3,33	C
575x870	34	120	840	(bos)	(bos)	(bos)	15	30	3,61	C
575x960	38	120	930	(bos)	(bos)	(bos)	15	30	3,89	C
575x1050	42	120	1020	(bos)	(bos)	(bos)	15	30	4,18	C
575x1140	46	120	1110	(bos)	(bos)	(bos)	15	30	4,46	C
575x1230	50	120	1200	(bos)	(bos)	(bos)	15	30	4,74	C
575x1320	54	120	1290	(bos)	(bos)	(bos)	15	30	5,02	C
675x420	14	120	390	(bos)	(bos)	(bos)	15	30	2,59	C
675x510	18	120	480	(bos)	(bos)	(bos)	15	30	2,93	C
675x600	22	120	570	(bos)	(bos)	(bos)	15	30	3,27	C
675x690	26	120	660	(bos)	(bos)	(bos)	15	30	3,61	C
675x780	30	120	750	(bos)	(bos)	(bos)	15	30	3,95	C
675x870	34	120	840	(bos)	(bos)	(bos)	15	30	4,29	C
675x960	38	120	930	(bos)	(bos)	(bos)	15	30	4,63	C
675x1050	42	120	1020	(bos)	(bos)	(bos)	15	30	4,97	C
675x1140	46	120	1110	(bos)	(bos)	(bos)	15	30	5,31	C
675x1230	50	120	1200	(bos)	(bos)	(bos)	15	30	5,64	C
675x1320	54	120	1290	(bos)	(bos)	(bos)	15	30	5,98	C
775x420	14	120	390	(bos)	(bos)	(bos)	15	30	2,98	C
775x510	18	120	480	(bos)	(bos)	(bos)	15	30	3,38	C
775x600	22	120	570	(bos)	(bos)	(bos)	15	30	3,77	C
775x690	26	120	660	(bos)	(bos)	(bos)	15	30	4,17	C
775x780	30	120	750	(bos)	(bos)	(bos)	15	30	4,57	C
775x870	34	120	840	(bos)	(bos)	(bos)	15	30	4,96	C
775x960	38	120	930	(bos)	(bos)	(bos)	15	30	5,36	C
775x1050	42	120	1020	(bos)	(bos)	(bos)	15	30	5,76	C
875x420	14	120	390	(bos)	(bos)	(bos)	15	30	3,37	C
875x510	18	120	480	(bos)	(bos)	(bos)	15	30	3,82	C
875x600	22	120	570	(bos)	(bos)	(bos)	15	30	4,28	C
875x690	26	120	660	(bos)	(bos)	(bos)	15	30	4,73	C
875x780	30	120	750	(bos)	(bos)	(bos)	15	30	5,19	C
875x870	34	120	840	(bos)	(bos)	(bos)	15	30	5,64	C
875x960	38	120	930	(bos)	(bos)	(bos)	15	30	6,09	C
875x1050	42	120	1020	(bos)	(bos)	(bos)	15	30	6,55	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
×	✓	✓	✓	✓	×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
575x420	285	972	371	1263
575x510	468	1596	609	2075
575x600	702	2393	912	3111
575x690	947	3228	1231	4197
575x780	1221	4165	1588	5415
575x870	1524	5196	1981	6755
575x960	1851	6313	2407	8207
575x1050	2224	7585	2892	9861
575x1140	2436	8308	3167	10800
575x1230	2797	9537	3636	12399
575x1320	3284	11198	4269	14557
675x420	285	972	371	1263
675x510	468	1596	609	2075
675x600	702	2393	912	3111
675x690	947	3228	1231	4197
675x780	1221	4165	1588	5415
675x870	1524	5196	1981	6755
675x960	1851	6313	2407	8207
675x1050	2224	7585	2892	9861
675x1140	2436	8308	3167	10800
675x1230	2797	9537	3636	12399
675x1320	3284	11198	4269	14557
775x420	285	972	371	1263
775x510	468	1596	609	2075
775x600	702	2393	912	3111
775x690	947	3228	1231	4197
775x780	1221	4165	1588	5415
775x870	1524	5196	1981	6755
775x960	1851	6313	2407	8207
775x1050	2224	7585	2892	9861
875x420	285	972	371	1263
875x510	468	1596	609	2075
875x600	702	2393	912	3111
875x690	947	3228	1231	4197
875x780	1221	4165	1588	5415
875x870	1524	5196	1981	6755
875x960	1851	6313	2407	8207
875x1050	2224	7585	2892	9861

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
9,41	11,15	0,05	690X445X152
10,92	12,82	0,06	690X535X152
12,45	14,49	0,07	690X625X152
13,97	16,17	0,08	690X715X152
15,48	17,82	0,09	690X805X152
17,00	19,50	0,10	690X895X152
18,53	21,18	0,11	690X985X152
20,04	22,84	0,12	690X1075X152
21,56	24,51	0,13	690X1165X152
23,09	26,18	0,14	690X1255X152
24,60	27,84	0,15	690X1345X152
11,01	12,88	0,06	790X445X152
12,82	14,86	0,07	790X535X152
14,63	16,84	0,08	790X625X152
16,44	18,80	0,09	790X715X152
18,25	20,78	0,10	790X805X152
20,06	22,75	0,11	790X895X152
21,87	24,73	0,12	790X985X152
23,68	26,72	0,13	790X1075X152
25,49	28,68	0,14	790X1165X152
27,31	30,67	0,16	790X1255X152
29,12	32,64	0,17	790X1345X152
12,61	14,60	0,07	890X445X152
14,71	16,87	0,08	890X535X152
16,82	19,18	0,09	890X625X152
18,92	21,45	0,10	890X715X152
21,02	23,74	0,11	890X805X152
23,12	26,02	0,13	890X895X152
25,22	28,29	0,14	890X985X152
27,32	30,58	0,15	890X1075X152
14,22	16,33	0,07	990X445X152
16,61	18,91	0,09	990X535X152
19,01	21,52	0,10	990X625X152
21,40	24,11	0,11	990X715X152
23,78	26,69	0,13	990X805X152
26,17	29,27	0,14	990X895X152
28,57	31,86	0,15	990X985X152
30,96	34,79	0,17	990X1075X152

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TECHNICAL INFORMATION **(For connection types, please refer to the last page)**

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
400x800	4	203	745				40	55	0,68	C
400x1000	4	203	945				40	55	0,79	C
400x1200	4	203	1145				40	55	0,91	C
480x800	5	203	745				40	55	0,83	C
480x1000	5	203	945				40	55	0,98	C
480x1200	5	203	1145				40	55	1,12	C
560x800	6	203	745				40	55	0,99	C
560x1000	6	203	945				40	55	1,16	C
560x1200	6	203	1145				40	55	1,33	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
×	×	×	×	✓	×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
400x800	1410	4807	1833	6249
400x1000	3133	10682	4072	13887
400x1200	3043	10378	3956	13491
480x800	1812	6180	2356	8034
480x1000	1687	5752	2193	7477
480x1200	3597	12265	4676	15944
560x800	2215	7554	2880	9820
560x1000	2169	7395	2819	9614
560x1200	1937	6604	2518	8585

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
15,49	18,05	0,11	520X825X235
19,14	22,00	0,13	520X1025X235
22,79	25,95	0,15	520X1225X235
19,31	22,03	0,12	600X825X235
23,87	26,92	0,15	600X1025X235
28,43	31,81	0,18	600X1225X235
23,12	26,01	0,14	680X825X235
28,59	31,84	0,17	680X1025X235
34,06	37,33	0,20	680X1225X235

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
440x1000	4	120	945				1	119	1,08	C
440x1200	4	120	1145				1	119	1,20	C
440x1400	4	120	1345				1	119	1,31	C
560x800	6	120	745				1	119	1,29	C
560x1000	6	120	945				1	119	1,46	C
560x1200	6	120	1145				1	119	1,63	C
560x1400	6	120	1345				1	119	1,80	C
680x800	8	120	745				1	119	1,60	C
680x1000	8	120	945				1	119	1,83	C
680x1200	8	120	1145				1	119	2,06	C
680x1400	8	120	1345				1	119	2,29	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
×	×	×	×	✓	×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
440x1000	407	1388	529	1804
440x1200	467	1593	607	2071
440x1400	536	1829	697	2378
560x800	510	1739	663	2261
560x1000	610	2081	794	2706
560x1200	701	2390	911	3107
560x1400	805	2744	1046	3567
680x800	680	2319	884	3015
680x1000	814	2775	1058	3608
680x1200	934	3186	1215	4142
680x1400	1073	3659	1395	4756

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
8,08	10,49	0,09	560X1025X152
9,16	11,85	0,11	560X1225X152
10,23	13,21	0,13	560X1425X152
9,68	12,04	0,09	680X825X152
11,29	13,98	0,11	680X1025X152
12,91	15,93	0,13	680X1225X152
14,52	17,86	0,15	680X1425X152
12,37	14,95	0,11	800X825X152
14,52	17,48	0,13	800X1025X152
16,66	19,99	0,15	800X1225X152
18,81	22,52	0,18	800X1425X152

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(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
365x1000	4	120	945				4	80	1,01	C
365x1200	4	120	1145				4	80	1,12	C
365x1400	4	120	1345				4	80	1,24	C
450x800	6	120	745				4	80	1,18	C
450x1000	6	120	945				4	80	1,35	C
450x1200	6	120	1145				4	80	1,52	C
450x1400	6	120	1345				4	80	1,70	C
535x800	8	120	745				4	80	1,47	C
535x1000	8	120	945				4	80	1,69	C
535x1200	8	120	1145				4	80	1,92	C
535x1400	8	120	1345				4	80	2,15	C
620x800	10	120	745				4	80	1,75	C
620x1000	10	120	945				4	80	2,04	C
620x1200	10	120	1145				4	80	2,32	C
620x1400	10	120	1345				4	80	2,61	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
×	×	×	×	✓	×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
365x1000	412	1404	535	1825
365x1200	473	1612	615	2096
365x1400	543	1851	706	2406
450x800	516	1760	671	2288
450x1000	618	2106	803	2738
450x1200	709	2418	922	3144
450x1400	814	2776	1058	3609
535x800	688	2347	895	3051
535x1000	824	2808	1071	3651
535x1200	946	3224	1229	4191
535x1400	1086	3702	1411	4812
620x800	860	2934	1118	3814
620x1000	1029	3510	1338	4563
620x1200	1182	4030	1536	5239
620x1400	1357	4627	1764	6016

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
6,75	8,99	0,08	480X1025X152
7,62	10,11	0,09	480X1225X152
8,50	11,25	0,11	480X1425X152
7,99	10,15	0,08	570X825X152
9,30	11,73	0,09	570X1025X152
10,62	13,35	0,11	570X1225X152
11,94	14,96	0,13	570X1425X152
10,12	12,42	0,09	650X825X152
11,87	14,49	0,11	650X1025X152
13,63	16,56	0,13	650X1225X152
15,39	18,64	0,15	650X1425X152
12,24	14,70	0,10	740X825X152
14,44	17,25	0,12	740X1025X152
16,64	19,80	0,14	740X1225X152
18,83	22,35	0,17	740X1425X152

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(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
395x1000	4	120	945				4	96	1,04	C
395x1200	4	120	1145				4	96	1,15	C
395x1400	4	120	1345				4	96	1,27	C
495x800	6	120	745				4	96	1,22	C
495x1000	6	120	945				4	96	1,40	C
495x1200	6	120	1145				4	96	1,57	C
495x1400	6	120	1345				4	96	1,74	C
595x800	8	120	745				4	96	1,52	C
595x1000	8	120	945				4	96	1,75	C
595x1200	8	120	1145				4	96	1,98	C
595x1400	8	120	1345				4	96	2,21	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
×	×	×	×	✓	×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
395x1000	501	1708	651	2221
395x1200	575	1961	748	2550
395x1400	660	2252	859	2927
495x800	628	2141	816	2784
495x1000	751	2562	977	3331
495x1200	863	2942	1122	3825
495x1400	991	3378	1288	4391
595x800	837	2855	1088	3712
595x1000	1002	3416	1302	4441
595x1200	1150	3923	1495	5099
595x1400	1321	4504	1717	5855

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
7,76	10,07	0,08	510X1025X152
8,83	11,41	0,10	510X1225X152
9,89	12,74	0,12	510X1425X152
9,24	11,46	0,08	610X825X152
10,83	13,35	0,10	610X1025X152
12,42	15,24	0,12	610X1225X152
14,02	17,15	0,14	610X1425X152
11,78	14,20	0,09	710X825X152
13,91	16,66	0,12	710X1025X152
16,03	19,13	0,14	710X1225X152
18,16	21,59	0,16	710X1425X152

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FLAT STAR

TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
395x1000	4	120	945				6	35	0,87	C
395x1200	4	120	1145				6	35	0,93	C
395x1400	4	120	1345				6	35	0,99	C
495x800	6	120	745				6	35	1,07	C
495x1000	6	120	945				6	35	1,12	C
495x1200	6	120	1145				6	35	1,18	C
495x1400	6	120	1345				6	35	1,24	C
595x800	8	120	745				6	35	1,37	C
595x1000	8	120	945				6	35	1,43	C
595x1200	8	120	1145				6	35	1,49	C
595x1400	8	120	1345				6	35	1,54	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
×	×	×	×	✓	×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
395x1000	463	1580	602	2054
395x1200	532	1814	692	2359
395x1400	611	2083	794	2708
495x800	576	1964	749	2553
495x1000	689	2350	896	3055
495x1200	791	2698	1029	3508
495x1400	909	3098	1181	4027
595x800	765	2607	994	3390
595x1000	915	3120	1189	4056
595x1200	1050	3582	1366	4657
595x1400	1206	4113	1568	5347

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
6,35	8,66	0,08	510X1025X152
6,92	9,50	0,10	510X1225X152
7,49	10,34	0,12	510X1425X152
7,77	9,99	0,08	610X825X152
8,34	10,86	0,10	610X1025X152
8,90	11,72	0,12	610X1225X152
9,47	12,60	0,14	610X1425X152
10,26	12,68	0,09	710X825X152
10,83	13,58	0,12	710X1025X152
11,40	14,50	0,14	710X1225X152
11,96	15,39	0,16	710X1425X152

C: Central Heating / E: Electric / D: Dual Fuel

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
385x1000	4	122	945				5	90	1,03	C
385x1200	4	122	1145				5	90	1,14	C
385x1400	4	122	1345				5	90	1,26	C
480x800	6	122	745				5	90	1,21	C
480x1000	6	122	945				5	90	1,38	C
480x1200	6	122	1145				5	90	1,55	C
480x1400	6	122	1345				5	90	1,72	C
575x800	8	122	745				5	90	1,50	C
575x1000	8	122	945				5	90	1,73	C
575x1200	8	122	1145				5	90	1,96	C
575x1400	8	122	1345				5	90	2,19	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
×	×	×	×	✓	×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
385x1000	482	1643	627	2136
385x1200	553	1887	719	2453
385x1400	635	2166	826	2816
480x800	604	2060	785	2678
480x1000	723	2465	940	3205
480x1200	830	2830	1079	3679
480x1400	953	3250	1239	4225
575x800	806	2747	1047	3571
575x1000	964	3287	1253	4273
575x1200	1107	3774	1439	4906
575x1400	1271	4333	1652	5633

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
7,04	9,32	0,08	500X1025X154
7,96	10,51	0,10	500X1225X154
8,88	11,68	0,11	500X1425X154
8,37	10,58	0,08	600X825X154
9,75	12,26	0,10	600X1025X154
11,13	13,94	0,12	600X1225X154
12,50	15,61	0,14	600X1425X154
10,63	13,02	0,09	690X825X154
12,47	15,19	0,11	690X1025X154
14,30	17,34	0,14	690X1225X154
16,14	19,52	0,16	690X1425X154

C: Central Heating / E: Electric / D: Dual Fuel

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Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
385x1000	4	120	945				5	90	1,03	C
385x1200	4	120	1145				5	90	1,14	C
385x1400	4	120	1345				5	90	1,26	C
480x800	6	120	745				5	90	1,21	C
480x1000	6	120	945				5	90	1,38	C
480x1200	6	120	1145				5	90	1,55	C
480x1400	6	120	1345				5	90	1,72	C
575x800	8	120	745				5	90	1,50	C
575x1000	8	120	945				5	90	1,73	C
575x1200	8	120	1145				5	90	1,96	C
575x1400	8	120	1345				5	90	2,19	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
×	×	×	×	✓	×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
385x1000	482	1643	627	2136
385x1200	553	1887	719	2453
385x1400	635	2166	826	2816
480x800	604	2060	785	2678
480x1000	723	2465	940	3205
480x1200	830	2830	1079	3679
480x1400	953	3250	1239	4225
575x800	806	2747	1047	3571
575x1000	964	3287	1253	4273
575x1200	1107	3774	1439	4906
575x1400	1271	4333	1652	5633

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
7,04	9,31	0,08	500X1025X152
7,96	10,50	0,10	500X1225X152
8,88	11,68	0,11	500X1425X152
8,37	10,57	0,08	600X825X152
9,75	12,25	0,10	600X1025X152
11,13	13,93	0,12	600X1225X152
12,50	15,60	0,13	600X1425X152
10,63	13,01	0,09	690X825X152
12,47	15,18	0,11	690X1025X152
14,30	17,34	0,13	690X1225X152
16,14	19,52	0,15	690X1425X152

C: Central Heating / E: Electric / D: Dual Fuel

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(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
605x800	4	120	745				4	200	1,12	C
605x1000	4	120	945				4	200	1,24	C
605x1200	4	120	1145				4	200	1,35	C
605x1400	4	120	1345				4	200	1,47	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
x	x	x	x	✓	x

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
605x800	562	1916	730	2491
605x1000	672	2293	874	2980
605x1200	772	2632	1003	3422
605x1400	886	3022	1152	3929

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
11,86	14,29	0,10	720X825X152
14,02	16,80	0,12	720X1025X152
16,18	19,30	0,14	720X1225X152
18,34	21,80	0,16	720X1425X152

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(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
405x1000	4	120	945				4	100	1,05	C
405x1200	4	120	1145				4	100	1,16	C
405x1400	4	120	1345				4	100	1,28	C
510x800	6	120	745				4	100	1,24	C
510x1000	6	120	945				4	100	1,41	C
510x1200	6	120	1145				4	100	1,58	C
510x1400	6	120	1345				4	100	1,75	C
615x800	8	120	745				4	100	1,54	C
615x1000	8	120	945				4	100	1,77	C
615x1200	8	120	1145				4	100	2,00	C
615x1400	8	120	1345				4	100	2,23	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
×	×	×	×	✓	×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
405x1000	498	1698	647	2207
405x1200	572	1949	743	2534
405x1400	656	2238	853	2910
510x800	624	2128	811	2767
510x1000	747	2547	971	3311
510x1200	857	2924	1115	3801
510x1400	985	3357	1280	4364
615x800	832	2838	1082	3689
615x1000	996	3396	1295	4414
615x1200	1143	3899	1486	5068
615x1400	1313	4476	1707	5819

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
6,88	9,21	0,09	520X1025X152
7,74	10,34	0,10	520X1225X152
8,59	11,47	0,12	520X1425X152
8,22	10,48	0,08	630X825X152
9,51	12,08	0,10	630X1025X152
10,79	13,67	0,12	630X1225X152
12,08	15,27	0,14	630X1425X152
10,43	12,88	0,10	730X825X152
12,14	14,94	0,12	730X1025X152
13,86	17,00	0,14	730X1225X152
15,57	19,06	0,16	730X1425X152

C: Central Heating / E: Electric / D: Dual Fuel

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(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
345x1000	4	120	945				4	70	0,99	C
345x1200	4	120	1145				4	70	1,11	C
345x1400	4	120	1345				4	70	1,22	C
420x800	6	120	745				4	70	1,15	C
420x1000	6	120	945				4	70	1,32	C
420x1200	6	120	1145				4	70	1,50	C
420x1400	6	120	1345				4	70	1,67	C
495x800	8	120	745				4	70	1,43	C
495x1000	8	120	945				4	70	1,66	C
495x1200	8	120	1145				4	70	1,89	C
495x1400	8	120	1345				4	70	2,11	C
565x800	10	120	745				4	70	1,70	C
565x1000	10	120	945				4	70	1,98	C
565x1200	10	120	1145				4	70	2,27	C
565x1400	10	120	1345				4	70	2,56	C
640x800	12	120	745				4	70	1,97	C
640x1000	12	120	945				4	70	2,32	C
640x1200	12	120	1145				4	70	2,66	C
640x1400	12	120	1345				4	70	3,00	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
×	×	×	×	✓	×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
345x1000	318	1083	413	1408
345x1200	365	1244	474	1617
345x1400	419	1428	544	1856
420x800	398	1358	518	1765
420x1000	477	1625	619	2112
420x1200	547	1866	711	2425
420x1400	628	2142	817	2785
495x800	531	1811	690	2354
495x1000	635	2167	826	2816
495x1200	729	2488	948	3234
495x1400	838	2856	1089	3713
565x800	664	2263	863	2942
565x1000	794	2708	1032	3521
565x1200	912	3109	1185	4042
565x1400	1047	3570	1361	4641
640x800	796	2716	1035	3531
640x1000	953	3250	1239	4225
640x1200	1094	3731	1422	4851
640x1400	1256	4284	1633	5569

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
5,87	8,05	0,08	460X1025X152
6,58	9,02	0,09	460X1225X152
7,29	9,97	0,10	460X1425X152
6,92	9,01	0,07	540X825X152
7,99	10,36	0,09	540X1025X152
9,05	11,70	0,11	540X1225X152
10,12	13,04	0,12	540X1425X152
8,69	10,91	0,08	610X825X152
10,11	12,63	0,10	610X1025X152
11,54	14,36	0,12	610X1225X152
12,96	16,09	0,14	610X1425X152
10,44	12,81	0,09	680X825X152
12,22	14,91	0,11	680X1025X152
14,00	17,02	0,13	680X1225X152
15,78	19,12	0,15	680X1425X152
12,20	14,71	0,10	760X825X152
14,33	17,20	0,12	760X1025X152
16,47	19,70	0,15	760X1225X152
18,61	22,19	0,17	760X1425X152

C: Central Heating / E: Electric / D: Dual Fuel

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
365x800	8	120	745				15	30	1,30	C
365x1000	8	120	945				15	30	1,53	C
365x1200	8	120	1145				15	30	1,76	C
410x800	10	120	745				15	30	1,55	C
410x1000	10	120	945				15	30	1,84	C
410x1200	10	120	1145				15	30	2,12	C
455x800	12	120	745				15	30	1,80	C
455x1000	12	120	945				15	30	2,14	C
455x1200	12	120	1145				15	30	2,49	C
500x800	14	120	745				15	30	2,05	C
500x1000	14	120	945				15	30	2,45	C
500x1200	14	120	1145				15	30	2,85	C
545x800	16	120	745				15	30	2,29	C
545x1000	16	120	945				15	30	2,75	C
545x1200	16	120	1145				15	30	3,21	C
590x800	18	120	745				15	30	2,54	C
590x1000	18	120	945				15	30	3,06	C
590x1200	18	120	1145				15	30	3,57	C
635x800	20	120	745				15	30	2,79	C
635x1000	20	120	945				15	30	3,36	C
635x1200	20	120	1145				15	30	3,93	C

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
×	×	×	×	✓	×

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
365x800	326	1111	423	1444
365x1000	390	1329	507	1728
365x1200	448	1526	582	1984
410x800	407	1388	529	1805
410x1000	487	1661	633	2160
410x1200	559	1908	727	2480
455x800	489	1666	635	2166
455x1000	585	1994	760	2592
455x1200	671	2289	873	2976
500x800	570	1944	741	2527
500x1000	682	2326	887	3024
500x1200	783	2671	1018	3472
545x800	651	2221	847	2888
545x1000	780	2658	1013	3456
545x1200	895	3052	1164	3968
590x800	733	2499	953	3249
590x1000	877	2990	1140	3888
590x1200	1007	3434	1309	4464
635x800	814	2777	1059	3610
635x1000	974	3323	1267	4320
635x1200	1119	3815	1454	4960

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
7,00	8,97	0,07	480X825X152
8,16	10,40	0,08	480X1025X152
9,32	11,81	0,09	480X1225X152
8,36	10,43	0,07	530X825X152
9,81	12,16	0,09	530X1025X152
11,27	13,89	0,10	530X1225X152
9,71	11,87	0,08	570X825X152
11,46	13,90	0,09	570X1025X152
13,20	15,93	0,11	570X1225X152
11,08	13,31	0,08	620X825X152
13,11	15,65	0,10	620X1025X152
15,15	18,00	0,12	620X1225X152
12,44	14,76	0,09	660X825X152
14,77	17,41	0,11	660X1025X152
17,09	20,05	0,13	660X1225X152
13,80	16,22	0,09	710X825X152
16,41	19,16	0,12	710X1025X152
19,03	22,13	0,14	710X1225X152
15,16	17,65	0,10	750X825X152
18,07	20,91	0,12	750X1025X152
20,98	24,18	0,14	750X1225X152

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Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
215x800	4	86	745	63-89	136-162	50-76	5	50	0,57	C
325x800	6	86	745	63-89	136-162	50-76	5	50	0,85	C-E-D
380x800	7	86	745	63-89	136-162	50-76	5	50	1,00	C-E-D
435x800	8	86	745	63-89	136-162	50-76	5	50	1,14	C-E-D
490x800	9	86	745	63-89	136-162	50-76	5	50	1,28	C-E-D
545x800	10	86	745	63-89	136-162	50-76	5	50	1,42	C-E-D
600x800	11	86	745	63-89	136-162	50-76	5	50	1,56	C-E-D
655x800	12	86	745	63-89	136-162	50-76	5	50	1,71	C-E-D
215x900	4	86	845	63-89	136-162	50-76	5	50	0,63	C
325x900	6	86	845	63-89	136-162	50-76	5	50	0,94	C-E-D
380x900	7	86	845	63-89	136-162	50-76	5	50	1,10	C-E-D
435x900	8	86	845	63-89	136-162	50-76	5	50	1,25	C-E-D
490x900	9	86	845	63-89	136-162	50-76	5	50	1,41	C-E-D
545x900	10	86	845	63-89	136-162	50-76	5	50	1,56	C-E-D
600x900	11	86	845	63-89	136-162	50-76	5	50	1,72	C-E-D
655x900	12	86	845	63-89	136-162	50-76	5	50	1,88	C-E-D
215x1000	4	86	945	63-89	136-162	50-76	5	50	0,68	C
325x1000	6	86	945	63-89	136-162	50-76	5	50	1,03	C-E-D
380x1000	7	86	945	63-89	136-162	50-76	5	50	1,20	C-E-D
435x1000	8	86	945	63-89	136-162	50-76	5	50	1,37	C-E-D
490x1000	9	86	945	63-89	136-162	50-76	5	50	1,54	C-E-D
545x1000	10	86	945	63-89	136-162	50-76	5	50	1,71	C-E-D
600x1000	11	86	945	63-89	136-162	50-76	5	50	1,88	C-E-D
655x1000	12	86	945	63-89	136-162	50-76	5	50	2,05	C-E-D
215x1100	4	86	1045	63-89	136-162	50-76	5	50	0,74	C
325x1100	6	86	1045	63-89	136-162	50-76	5	50	1,11	C-E-D
380x1100	7	86	1045	63-89	136-162	50-76	5	50	1,30	C-E-D
435x1100	8	86	1045	63-89	136-162	50-76	5	50	1,48	C-E-D
490x1100	9	86	1045	63-89	136-162	50-76	5	50	1,67	C-E-D
545x1100	10	86	1045	63-89	136-162	50-76	5	50	1,85	C-E-D
600x1100	11	86	1045	63-89	136-162	50-76	5	50	2,04	C-E-D
655x1100	12	86	1045	63-89	136-162	50-76	5	50	2,22	C-E-D
215x1200	4	86	1145	63-89	136-162	50-76	5	50	0,80	C
325x1200	6	86	1145	63-89	136-162	50-76	5	50	1,20	C-E-D
380x1200	7	86	1145	63-89	136-162	50-76	5	50	1,40	C-E-D
435x1200	8	86	1145	63-89	136-162	50-76	5	50	1,60	C-E-D
490x1200	9	86	1145	63-89	136-162	50-76	5	50	1,79	C-E-D
545x1200	10	86	1145	63-89	136-162	50-76	5	50	1,99	C-E-D
600x1200	11	86	1145	63-89	136-162	50-76	5	50	2,19	C-E-D
655x1200	12	86	1145	63-89	136-162	50-76	5	50	2,39	C-E-D
215x1300	4	86	1245	63-89	136-162	50-76	5	50	0,86	C
325x1300	6	86	1245	63-89	136-162	50-76	5	50	1,28	C-E-D
380x1300	7	86	1245	63-89	136-162	50-76	5	50	1,50	C-E-D
435x1300	8	86	1245	63-89	136-162	50-76	5	50	1,71	C-E-D
490x1300	9	86	1245	63-89	136-162	50-76	5	50	1,92	C-E-D
545x1300	10	86	1245	63-89	136-162	50-76	5	50	2,14	C-E-D
600x1300	11	86	1245	63-89	136-162	50-76	5	50	2,35	C-E-D
655x1300	12	86	1245	63-89	136-162	50-76	5	50	2,56	C-E-D
215x1400	4	86	1345	63-89	136-162	50-76	5	50	0,91	C
325x1400	6	86	1345	63-89	136-162	50-76	5	50	1,37	C-E-D
380x1400	7	86	1345	63-89	136-162	50-76	5	50	1,60	C-E-D
435x1400	8	86	1345	63-89	136-162	50-76	5	50	1,82	C-E-D
490x1400	9	86	1345	63-89	136-162	50-76	5	50	2,05	C-E-D
545x1400	10	86	1345	63-89	136-162	50-76	5	50	2,28	C-E-D
600x1400	11	86	1345	63-89	136-162	50-76	5	50	2,51	C-E-D
655x1400	12	86	1345	63-89	136-162	50-76	5	50	2,74	C-E-D
215x1500	4	86	1445	63-89	136-162	50-76	5	50	0,97	C
325x1500	6	86	1445	63-89	136-162	50-76	5	50	1,45	C-E-D
380x1500	7	86	1445	63-89	136-162	50-76	5	50	1,70	C-E-D
435x1500	8	86	1445	63-89	136-162	50-76	5	50	1,94	C-E-D
490x1500	9	86	1445	63-89	136-162	50-76	5	50	2,18	C-E-D
545x1500	10	86	1445	63-89	136-162	50-76	5	50	2,42	C-E-D
600x1500	11	86	1445	63-89	136-162	50-76	5	50	2,66	C-E-D
655x1500	12	86	1445	63-89	136-162	50-76	5	50	2,91	C-E-D
215x1600	4	86	1545	63-89	136-162	50-76	5	50	1,03	C
325x1600	6	86	1545	63-89	136-162	50-76	5	50	1,54	C-E-D
380x1600	7	86	1545	63-89	136-162	50-76	5	50	1,80	C-E-D
435x1600	8	86	1545	63-89	136-162	50-76	5	50	2,05	C-E-D
490x1600	9	86	1545	63-89	136-162	50-76	5	50	2,31	C-E-D
545x1600	10	86	1545	63-89	136-162	50-76	5	50	2,57	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
215x800	414	1410	538	1833
325x800	620	2115	806	2750
380x800	724	2468	941	3208
435x800	827	2820	1075	3666
490x800	930	3173	1210	4125
545x800	1034	3525	1344	4583
600x800	1137	3878	1478	5041
655x800	1241	4231	1613	5500
215x900	455	1552	592	2018
325x900	683	2328	888	3027
380x900	797	2716	1036	3531
435x900	910	3104	1183	4036
490x900	1024	3492	1331	4540
545x900	1138	3880	1479	5045
600x900	1252	4269	1627	5549
655x900	1366	4657	1775	6054
215x1000	495	1687	643	2194
325x1000	742	2531	965	3290
380x1000	866	2953	1126	3839
435x1000	990	3375	1287	4387
490x1000	1113	3797	1447	4936
545x1000	1237	4218	1608	5484
600x1000	1361	4640	1769	6032
655x1000	1485	5062	1930	6581
215x1100	538	1834	699	2385
325x1100	807	2752	1049	3577
380x1100	941	3210	1224	4173
435x1100	1076	3669	1399	4769
490x1100	1210	4127	1573	5366
545x1100	1345	4586	1748	5962
600x1100	1479	5045	1923	6558
655x1100	1614	5503	2098	7154
215x1200	568	1937	739	2519
325x1200	852	2906	1108	3778
380x1200	994	3390	1293	4408
435x1200	1136	3875	1477	5037
490x1200	1278	4359	1662	5667
545x1200	1420	4844	1846	6297
600x1200	1562	5328	2031	6926
655x1200	1704	5812	2216	7556
215x1300	618	2106	803	2738
325x1300	926	3159	1204	4107
380x1300	1081	3686	1405	4792
435x1300	1235	4212	1606	5476
490x1300	1390	4739	1807	6161
545x1300	1544	5265	2007	6845
600x1300	1699	5792	2208	7530
655x1300	1853	6319	2409	8214
215x1400	652	2224	848	2892
325x1400	978	3337	1272	4338
380x1400	1142	3893	1484	5061
435x1400	1305	4449	1696	5784
490x1400	1468	5005	1908	6506
545x1400	1631	5561	2120	7229
600x1400	1794	6117	2332	7952
655x1400	1957	6673	2544	8675
215x1500	709	2418	922	3144
325x1500	1064	3627	1383	4716
380x1500	1241	4232	1613	5501
435x1500	1418	4836	1844	6287
490x1500	1596	5441	2074	7073
545x1500	1773	6046	2305	7859
600x1500	1950	6650	2535	8645
655x1500	2127	7255	2766	9431
215x1600	749	2554	974	3320
325x1600	1123	3831	1461	4980
380x1600	1311	4470	1704	5810
435x1600	1498	5108	1947	6640
490x1600	1685	5747	2191	7470
545x1600	1872	6385	2434	8301

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
4,69	5,89	0,04	900X262X128
7,21	8,63	0,05	900X372X128
8,41	9,94	0,05	900X427X128
9,62	11,25	0,06	900X482X128
10,82	12,56	0,07	900X537X128
12,02	13,87	0,07	900X592X128
13,23	15,19	0,08	900X647X128
14,42	16,50	0,09	900X702X128
5,34	6,64	0,04	1000X262X128
8,01	9,54	0,05	1000X372X128
9,34	10,99	0,06	1000X427X128
10,68	12,45	0,07	1000X482X128
12,01	13,90	0,07	1000X537X128
13,35	15,36	0,08	1000X592X128
14,69	16,82	0,09	1000X647X128
16,01	18,26	0,09	1000X702X128
5,87	7,26	0,04	1100X262X128
8,80	10,45	0,06	1100X372X128
10,27	12,05	0,07	1100X427X128
11,74	13,65	0,07	1100X482X128
13,21	15,25	0,08	1100X537X128
14,68	16,84	0,09	1100X592X128
16,15	18,44	0,10	1100X647X128
17,61	20,04	0,10	1100X702X128
6,40	7,89	0,05	1200X262X128
9,60	11,37	0,06	1200X372X128
11,20	13,11	0,07	1200X427X128
12,80	14,84	0,08	1200X482X128
14,40	16,58	0,09	1200X537X128
16,00	18,32	0,10	1200X592X128
17,61	20,07	0,10	1200X647X128
19,20	21,80	0,11	1200X702X128
6,93	8,52	0,05	1300X262X128
10,39	12,27	0,07	1300X372X128
12,13	14,16	0,08	1300X427X128
13,86	16,05	0,09	1300X482X128
15,59	17,92	0,09	1300X537X128
17,33	19,81	0,10	1300X592X128
19,06	21,67	0,11	1300X647X128
20,79	23,56	0,12	1300X702X128
7,46	9,13	0,05	1400X262X128
11,19	13,18	0,07	1400X372X128
13,05	15,19	0,08	1400X427X128
14,92	17,23	0,09	1400X482X128
16,79	19,25	0,10	1400X537X128
18,65	21,28	0,11	1400X592X128
20,52	23,30	0,12	1400X647X128
22,38	25,33	0,13	1400X702X128
8,00	9,78	0,06	1500X262X128
11,98	14,09	0,08	1500X372X128
13,98	16,26	0,09	1500X427X128
15,98	18,42	0,10	1500X482X128
17,98	20,59	0,11	1500X537X128
19,98	22,76	0,12	1500X592X128
21,98	24,92	0,13	1500X647X128
23,97	27,09	0,14	1500X702X128
8,53	10,40	0,06	1600X262X128
12,78	15,00	0,08	1600X372X128
14,91	17,31	0,09	1600X427X128
17,04	19,63	0,10	1600X482X128
19,18	21,94	0,11	1600X537X128
21,31	24,25	0,13	1600X592X128
23,44	26,55	0,14	1600X647X128
25,56	28,85	0,15	1600X702X128
9,03	10,99	0,06	1700X262X128
13,54	15,88	0,09	1700X372X128
15,80	18,33	0,10	1700X427X128
18,05	20,76	0,11	1700X482X128
20,31	23,21	0,12	1700X537X128
22,56	25,65	0,13	1700X592X128

AMAZONITE DOUBLE HORIZONTAL

LOJIMAX Design Radiators

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
204x800	2	88	745	70-79	114-123	26-35	4	100	0,34	C
412x800	4	88	745	70-79	114-123	26-35	4	100	0,68	C-E-D
620x800	6	88	745	70-79	114-123	26-35	4	100	1,02	C-E-D
204x900	2	88	845	70-79	114-123	26-35	4	100	0,37	C
412x900	4	88	845	70-79	114-123	26-35	4	100	0,74	C-E-D
620x900	6	88	845	70-79	114-123	26-35	4	100	1,11	C-E-D
204x1000	2	88	945	70-79	114-123	26-35	4	100	0,40	C
412x1000	4	88	945	70-79	114-123	26-35	4	100	0,80	C-E-D
620x1000	6	88	945	70-79	114-123	26-35	4	100	1,19	C-E-D
204x1100	2	88	1045	70-79	114-123	26-35	4	100	0,43	C
412x1100	4	88	1045	70-79	114-123	26-35	4	100	0,85	C-E-D
620x1100	6	88	1045	70-79	114-123	26-35	4	100	1,28	C-E-D
204x1200	2	88	1145	70-79	114-123	26-35	4	100	0,46	C
412x1200	4	88	1145	70-79	114-123	26-35	4	100	0,91	C-E-D
620x1200	6	88	1145	70-79	114-123	26-35	4	100	1,36	C-E-D
204x1300	2	88	1245	70-79	114-123	26-35	4	100	0,49	C
412x1300	4	88	1245	70-79	114-123	26-35	4	100	0,97	C-E-D
620x1300	6	88	1245	70-79	114-123	26-35	4	100	1,45	C-E-D
204x1400	2	88	1345	70-79	114-123	26-35	4	100	0,51	C
412x1400	4	88	1345	70-79	114-123	26-35	4	100	1,02	C-E-D
620x1400	6	88	1345	70-79	114-123	26-35	4	100	1,54	C-E-D
204x1500	2	88	1445	70-79	114-123	26-35	4	100	0,54	C
412x1500	4	88	1445	70-79	114-123	26-35	4	100	1,08	C-E-D
620x1500	6	88	1445	70-79	114-123	26-35	4	100	1,62	C-E-D
204x1600	2	88	1545	70-79	114-123	26-35	4	100	0,57	C
412x1600	4	88	1545	70-79	114-123	26-35	4	100	1,14	C-E-D
620x1600	6	88	1545	70-79	114-123	26-35	4	100	1,71	C-E-D
204x1700	2	88	1645	70-79	114-123	26-35	4	100	0,60	C
412x1700	4	88	1645	70-79	114-123	26-35	4	100	1,20	C-E-D
620x1700	6	88	1645	70-79	114-123	26-35	4	100	1,79	C-E-D
204x1800	2	88	1745	70-79	114-123	26-35	4	100	0,63	C
412x1800	4	88	1745	70-79	114-123	26-35	4	100	1,25	C-E-D
620x1800	6	88	1745	70-79	114-123	26-35	4	100	1,88	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	×	×	×	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
204x800	299	1021	389	1328
412x800	599	2042	779	2655
620x800	898	3063	1168	3983
204x900	330	1124	429	1461
412x900	659	2248	857	2922
620x900	989	3372	1286	4384
204x1000	358	1222	466	1588
412x1000	717	2444	932	3177
620x1000	1075	3666	1397	4765
204x1100	390	1328	506	1727
412x1100	779	2657	1013	3454
620x1100	1169	3985	1519	5181
204x1200	411	1403	535	1824
412x1200	823	2806	1070	3648
620x1200	1234	4209	1605	5471
204x1300	447	1525	581	1983
412x1300	895	3050	1163	3965
620x1300	1342	4575	1744	5948
204x1400	472	1611	614	2094
412x1400	945	3222	1228	4188
620x1400	1417	4832	1842	6282
204x1500	514	1751	668	2276
412x1500	1027	3502	1335	4553
620x1500	1541	5253	2003	6829
204x1600	542	1849	705	2404
412x1600	1085	3699	1410	4809
620x1600	1627	5548	2115	7213
204x1700	590	2011	766	2614
412x1700	1179	4021	1533	5227
620x1700	1769	6032	2299	7841
204x1800	623	2123	810	2761
412x1800	1245	4247	1619	5521
620x1800	1868	6370	2429	8282

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
4,39	5,58	0,03	910X251X130
8,78	10,39	0,06	910X459X130
13,15	15,17	0,08	910X667X130
4,87	6,15	0,04	1010X251X130
9,74	11,49	0,07	1010X459X130
14,59	16,78	0,09	1010X667X130
5,35	6,74	0,04	1110X251X130
10,70	12,57	0,07	1110X459X130
16,03	18,39	0,10	1110X667X130
5,83	7,31	0,04	1210X251X130
11,66	13,66	0,08	1210X459X130
17,47	20,00	0,11	1210X667X130
6,31	7,86	0,05	1310X251X130
12,62	14,74	0,08	1310X459X130
18,91	21,60	0,12	1310X667X130
6,79	8,45	0,05	1410X251X130
13,58	15,84	0,09	1410X459X130
20,35	23,22	0,13	1410X667X130
7,27	9,02	0,05	1510X251X130
14,54	16,93	0,10	1510X459X130
21,79	24,81	0,14	1510X667X130
7,75	9,60	0,06	1610X251X130
15,50	18,02	0,10	1610X459X130
23,23	26,42	0,14	1610X667X130
8,22	10,17	0,06	1710X251X130
16,43	19,09	0,11	1710X459X130
24,64	28,01	0,15	1710X667X130
8,70	10,73	0,06	1810X251X130
17,39	20,18	0,11	1810X459X130
26,08	29,63	0,16	1810X667X130
9,18	11,21	0,07	1910X251X130
18,35	21,14	0,12	1910X459X130
27,52	31,09	0,17	1910X667X130

C: Central Heating / E: Electric / D: Dual Fuel

Aluminum Material EN 442 EUROPEAN ISO 9001Certified

AMAZONITE HORIZONTAL

LOJIMAX Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
204x800	2	55	745	70-79	114-123	26-35	4	100	0,34	C
412x800	4	55	745	70-79	114-123	26-35	4	100	0,68	C-E-D
620x800	6	55	745	70-79	114-123	26-35	4	100	1,02	C-E-D
204x900	2	55	845	70-79	114-123	26-35	4	100	0,37	C
412x900	4	55	845	70-79	114-123	26-35	4	100	0,74	C-E-D
620x900	6	55	845	70-79	114-123	26-35	4	100	1,11	C-E-D
204x1000	2	55	945	70-79	114-123	26-35	4	100	0,40	C
412x1000	4	55	945	70-79	114-123	26-35	4	100	0,80	C-E-D
620x1000	6	55	945	70-79	114-123	26-35	4	100	1,19	C-E-D
204x1100	2	55	1045	70-79	114-123	26-35	4	100	0,43	C
412x1100	4	55	1045	70-79	114-123	26-35	4	100	0,85	C-E-D
620x1100	6	55	1045	70-79	114-123	26-35	4	100	1,28	C-E-D
204x1200	2	55	1145	70-79	114-123	26-35	4	100	0,46	C
412x1200	4	55	1145	70-79	114-123	26-35	4	100	0,91	C-E-D
620x1200	6	55	1145	70-79	114-123	26-35	4	100	1,36	C-E-D
204x1300	2	55	1245	70-79	114-123	26-35	4	100	0,49	C
412x1300	4	55	1245	70-79	114-123	26-35	4	100	0,97	C-E-D
620x1300	6	55	1245	70-79	114-123	26-35	4	100	1,45	C-E-D
204x1400	2	55	1345	70-79	114-123	26-35	4	100	0,51	C
412x1400	4	55	1345	70-79	114-123	26-35	4	100	1,02	C-E-D
620x1400	6	55	1345	70-79	114-123	26-35	4	100	1,54	C-E-D
204x1500	2	55	1445	70-79	114-123	26-35	4	100	0,54	C
412x1500	4	55	1445	70-79	114-123	26-35	4	100	1,08	C-E-D
620x1500	6	55	1445	70-79	114-123	26-35	4	100	1,62	C-E-D
204x1600	2	55	1545	70-79	114-123	26-35	4	100	0,57	C
412x1600	4	55	1545	70-79	114-123	26-35	4	100	1,14	C-E-D
620x1600	6	55	1545	70-79	114-123	26-35	4	100	1,71	C-E-D
204x1700	2	55	1645	70-79	114-123	26-35	4	100	0,60	C
412x1700	4	55	1645	70-79	114-123	26-35	4	100	1,20	C-E-D
620x1700	6	55	1645	70-79	114-123	26-35	4	100	1,79	C-E-D
204x1800	2	55	1745	70-79	114-123	26-35	4	100	0,63	C
412x1800	4	55	1745	70-79	114-123	26-35	4	100	1,25	C-E-D
620x1800	6	55	1745	70-79	114-123	26-35	4	100	1,88	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	×	×	×	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
204x800	200	683	260	888
412x800	401	1366	521	1776
620x800	601	2049	781	2664
204x900	220	752	287	977
412x900	441	1504	573	1955
620x900	661	2255	860	2932
204x1000	240	817	312	1062
412x1000	479	1634	623	2125
620x1000	719	2452	935	3187
204x1100	261	888	339	1155
412x1100	521	1777	677	2310
620x1100	782	2665	1016	3465
204x1200	275	938	358	1220
412x1200	550	1877	715	2440
620x1200	826	2815	1073	3659
204x1300	299	1020	389	1326
412x1300	598	2040	778	2652
620x1300	897	3060	1167	3978
204x1400	316	1077	411	1401
412x1400	632	2155	821	2801
620x1400	948	3232	1232	4202
204x1500	343	1171	447	1523
412x1500	687	2342	893	3045
620x1500	1030	3514	1339	4568
204x1600	363	1237	472	1608
412x1600	725	2474	943	3216
620x1600	1088	3711	1415	4824
204x1700	394	1345	513	1748
412x1700	789	2689	1025	3496
620x1700	1183	4034	1538	5244
204x1800	416	1420	541	1846
412x1800	833	2840	1083	3693
620x1800	1249	4261	1624	5539

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,68	3,66	0,02	890X239X90
5,37	6,71	0,04	890X447X90
8,04	9,76	0,06	890X655X90
2,95	3,99	0,03	990X239X90
5,90	7,36	0,04	990X447X90
8,83	10,71	0,06	990X655X90
3,21	4,33	0,03	1090X239X90
6,42	8,00	0,05	1090X447X90
9,63	11,66	0,07	1090X655X90
3,48	4,67	0,03	1190X239X90
6,95	8,64	0,05	1190X447X90
10,42	12,59	0,08	1190X655X90
3,74	5,01	0,03	1290X239X90
7,48	9,27	0,06	1290X447X90
11,21	13,53	0,08	1290X655X90
4,00	5,35	0,03	1390X239X90
8,01	9,92	0,06	1390X447X90
12,00	14,47	0,09	1390X655X90
4,27	5,68	0,04	1490X239X90
8,54	10,56	0,06	1490X447X90
12,79	15,42	0,09	1490X655X90
4,53	6,02	0,04	1590X239X90
9,06	11,19	0,07	1590X447X90
13,58	16,35	0,10	1590X655X90
4,78	6,35	0,04	1690X239X90
9,56	11,81	0,07	1690X447X90
14,34	17,25	0,10	1690X655X90
5,05	6,69	0,04	1790X239X90
10,09	12,46	0,08	1790X447X90
15,14	18,21	0,11	1790X655X90
5,31	7,03	0,05	1890X239X90
10,62	13,08	0,08	1890X447X90
15,93	19,14	0,12	1890X655X90

C: Central Heating / E: Electric / D: Dual Fuel

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
239x800	2	52	745	70-96	96-122	44-70	1	119	0,36	C
359x800	3	52	745	70-96	96-122	44-70	1	119	0,54	C-E-D
479x800	4	52	745	70-96	96-122	44-70	1	119	0,72	C-E-D
599x800	5	52	745	70-96	96-122	44-70	1	119	0,90	C-E-D
239x900	2	52	845	70-96	96-122	44-70	1	119	0,39	C
359x900	3	52	845	70-96	96-122	44-70	1	119	0,58	C-E-D
479x900	4	52	845	70-96	96-122	44-70	1	119	0,78	C-E-D
599x900	5	52	845	70-96	96-122	44-70	1	119	0,97	C-E-D
239x1000	2	52	945	70-96	96-122	44-70	1	119	0,42	C
359x1000	3	52	945	70-96	96-122	44-70	1	119	0,63	C-E-D
479x1000	4	52	945	70-96	96-122	44-70	1	119	0,83	C-E-D
599x1000	5	52	945	70-96	96-122	44-70	1	119	1,04	C-E-D
239x1100	2	52	1045	70-96	96-122	44-70	1	119	0,45	C
359x1100	3	52	1045	70-96	96-122	44-70	1	119	0,67	C-E-D
479x1100	4	52	1045	70-96	96-122	44-70	1	119	0,89	C-E-D
599x1100	5	52	1045	70-96	96-122	44-70	1	119	1,11	C-E-D
239x1200	2	52	1145	70-96	96-122	44-70	1	119	0,48	C
359x1200	3	52	1145	70-96	96-122	44-70	1	119	0,71	C-E-D
479x1200	4	52	1145	70-96	96-122	44-70	1	119	0,95	C-E-D
599x1200	5	52	1145	70-96	96-122	44-70	1	119	1,18	C-E-D
239x1300	2	52	1245	70-96	96-122	44-70	1	119	0,50	C
359x1300	3	52	1245	70-96	96-122	44-70	1	119	0,76	C-E-D
479x1300	4	52	1245	70-96	96-122	44-70	1	119	1,01	C-E-D
599x1300	5	52	1245	70-96	96-122	44-70	1	119	1,26	C-E-D
239x1400	2	52	1345	70-96	96-122	44-70	1	119	0,53	C
359x1400	3	52	1345	70-96	96-122	44-70	1	119	0,80	C-E-D
479x1400	4	52	1345	70-96	96-122	44-70	1	119	1,06	C-E-D
599x1400	5	52	1345	70-96	96-122	44-70	1	119	1,33	C-E-D
239x1500	2	52	1445	70-96	96-122	44-70	1	119	0,56	C
359x1500	3	52	1445	70-96	96-122	44-70	1	119	0,84	C-E-D
479x1500	4	52	1445	70-96	96-122	44-70	1	119	1,12	C-E-D
599x1500	5	52	1445	70-96	96-122	44-70	1	119	1,40	C-E-D
239x1600	2	52	1545	70-96	96-122	44-70	1	119	0,59	C
359x1600	3	52	1545	70-96	96-122	44-70	1	119	0,88	C-E-D
479x1600	4	52	1545	70-96	96-122	44-70	1	119	1,18	C-E-D
599x1600	5	52	1545	70-96	96-122	44-70	1	119	1,47	C-E-D
239x1700	2	52	1645	70-96	96-122	44-70	1	119	0,62	C
359x1700	3	52	1645	70-96	96-122	44-70	1	119	0,93	C-E-D
479x1700	4	52	1645	70-96	96-122	44-70	1	119	1,23	C-E-D
599x1700	5	52	1645	70-96	96-122	44-70	1	119	1,54	C-E-D
239x1800	2	52	1745	70-96	96-122	44-70	1	119	0,65	C
359x1800	3	52	1745	70-96	96-122	44-70	1	119	0,97	C-E-D
479x1800	4	52	1745	70-96	96-122	44-70	1	119	1,29	C-E-D
599x1800	5	52	1745	70-96	96-122	44-70	1	119	1,61	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	×	×	×	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
239x800	224	763	291	992
359x800	336	1144	436	1488
479x800	448	1526	582	1984
599x800	559	1907	727	2480
239x900	246	840	320	1092
359x900	369	1260	480	1638
479x900	493	1680	640	2184
599x900	616	2100	800	2729
239x1000	268	913	348	1187
359x1000	402	1369	522	1780
479x1000	535	1826	696	2374
599x1000	669	2282	870	2967
239x1100	291	993	378	1290
359x1100	437	1489	568	1935
479x1100	582	1985	757	2580
599x1100	728	2481	946	3226
239x1200	307	1048	400	1363
359x1200	461	1572	599	2044
479x1200	615	2096	799	2725
599x1200	769	2621	999	3407
239x1300	334	1140	434	1481
359x1300	501	1709	652	2222
479x1300	668	2279	869	2963
599x1300	835	2849	1086	3704
239x1400	353	1204	459	1565
359x1400	529	1805	688	2347
479x1400	706	2407	918	3129
599x1400	882	3009	1147	3911
239x1500	384	1308	499	1701
359x1500	576	1963	748	2551
479x1500	767	2617	998	3402
599x1500	959	3271	1247	4252
239x1600	405	1382	527	1796
359x1600	608	2073	790	2695
479x1600	810	2764	1054	3593
599x1600	1013	3455	1317	4491
239x1700	441	1502	573	1953
359x1700	661	2253	859	2929
479x1700	881	3004	1145	3906
599x1700	1101	3756	1432	4882
239x1800	465	1587	605	2063
359x1800	698	2380	907	3094
479x1800	931	3173	1210	4125
599x1800	1163	3966	1512	5156

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
4,21	5,24	0,03	890X274X87
6,32	7,56	0,04	890X394X87
8,42	9,88	0,04	890X514X87
10,52	12,20	0,05	890X634X87
4,67	5,78	0,03	990X274X87
7,00	8,35	0,04	990X394X87
9,33	10,92	0,05	990X514X87
11,66	13,49	0,06	990X634X87
5,12	6,30	0,03	1090X274X87
7,68	9,13	0,04	1090X394X87
10,23	11,93	0,05	1090X514X87
12,79	14,75	0,07	1090X634X87
5,57	6,84	0,03	1190X274X87
8,35	9,90	0,05	1190X394X87
11,14	12,97	0,06	1190X514X87
13,92	16,03	0,07	1190X634X87
6,03	7,38	0,04	1290X274X87
9,03	10,69	0,05	1290X394X87
12,04	14,00	0,06	1290X514X87
15,05	17,31	0,08	1290X634X87
6,48	7,92	0,04	1390X274X87
9,71	11,47	0,05	1390X394X87
12,95	15,03	0,07	1390X514X87
16,18	18,58	0,08	1390X634X87
6,93	8,44	0,04	1490X274X87
10,39	12,26	0,06	1490X394X87
13,85	16,06	0,07	1490X514X87
17,32	19,87	0,09	1490X634X87
7,38	8,98	0,04	1590X274X87
11,07	13,02	0,06	1590X394X87
14,76	17,09	0,08	1590X514X87
18,45	21,14	0,09	1590X634X87
7,83	9,50	0,05	1690X274X87
11,73	13,79	0,06	1690X394X87
15,64	18,09	0,08	1690X514X87
19,54	22,38	0,10	1690X634X87
8,28	10,04	0,05	1790X274X87
12,41	14,57	0,07	1790X394X87
16,54	19,12	0,09	1790X514X87
20,67	23,66	0,10	1790X634X87
8,73	10,57	0,05	1890X274X87
13,09	15,34	0,07	1890X394X87
17,45	20,14	0,09	1890X514X87
21,80	25,06	0,11	1890X634X87

C: Central Heating / E: Electric / D: Dual Fuel

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
227x800	4	77	745	83-110	121-147	44-70	9	50	0,58	C
286x800	5	77	745	83-110	121-147	44-70	9	50	0,72	C
345x800	6	77	745	83-110	121-147	44-70	9	50	0,87	C-E-D
404x800	7	77	745	83-110	121-147	44-70	9	50	1,01	C-E-D
463x800	8	77	745	83-110	121-147	44-70	9	50	1,15	C-E-D
522x800	9	77	745	83-110	121-147	44-70	9	50	1,30	C-E-D
581x800	10	77	745	83-110	121-147	44-70	9	50	1,44	C-E-D
640x800	11	77	745	83-110	121-147	44-70	9	50	1,59	C-E-D
227x900	4	77	845	83-110	121-147	44-70	9	50	0,63	C
286x900	5	77	845	83-110	121-147	44-70	9	50	0,79	C
345x900	6	77	845	83-110	121-147	44-70	9	50	0,95	C-E-D
404x900	7	77	845	83-110	121-147	44-70	9	50	1,11	C-E-D
463x900	8	77	845	83-110	121-147	44-70	9	50	1,27	C-E-D
522x900	9	77	845	83-110	121-147	44-70	9	50	1,43	C-E-D
581x900	10	77	845	83-110	121-147	44-70	9	50	1,59	C-E-D
640x900	11	77	845	83-110	121-147	44-70	9	50	1,74	C-E-D
227x1000	4	77	945	83-110	121-147	44-70	9	50	0,69	C
286x1000	5	77	945	83-110	121-147	44-70	9	50	0,86	C
345x1000	6	77	945	83-110	121-147	44-70	9	50	1,04	C-E-D
404x1000	7	77	945	83-110	121-147	44-70	9	50	1,21	C-E-D
463x1000	8	77	945	83-110	121-147	44-70	9	50	1,38	C-E-D
522x1000	9	77	945	83-110	121-147	44-70	9	50	1,56	C-E-D
581x1000	10	77	945	83-110	121-147	44-70	9	50	1,73	C-E-D
640x1000	11	77	945	83-110	121-147	44-70	9	50	1,90	C-E-D
227x1100	4	77	1045	83-110	121-147	44-70	9	50	0,75	C
286x1100	5	77	1045	83-110	121-147	44-70	9	50	0,94	C
345x1100	6	77	1045	83-110	121-147	44-70	9	50	1,12	C-E-D
404x1100	7	77	1045	83-110	121-147	44-70	9	50	1,31	C-E-D
463x1100	8	77	1045	83-110	121-147	44-70	9	50	1,50	C-E-D
522x1100	9	77	1045	83-110	121-147	44-70	9	50	1,68	C-E-D
581x1100	10	77	1045	83-110	121-147	44-70	9	50	1,87	C-E-D
640x1100	11	77	1045	83-110	121-147	44-70	9	50	2,06	C-E-D
227x1200	4	77	1145	83-110	121-147	44-70	9	50	0,81	C
286x1200	5	77	1145	83-110	121-147	44-70	9	50	1,01	C
345x1200	6	77	1145	83-110	121-147	44-70	9	50	1,21	C-E-D
404x1200	7	77	1145	83-110	121-147	44-70	9	50	1,41	C-E-D
463x1200	8	77	1145	83-110	121-147	44-70	9	50	1,61	C-E-D
522x1200	9	77	1145	83-110	121-147	44-70	9	50	1,81	C-E-D
581x1200	10	77	1145	83-110	121-147	44-70	9	50	2,01	C-E-D
640x1200	11	77	1145	83-110	121-147	44-70	9	50	2,22	C-E-D
227x1300	4	77	1245	83-110	121-147	44-70	9	50	0,86	C
286x1300	5	77	1245	83-110	121-147	44-70	9	50	1,08	C
345x1300	6	77	1245	83-110	121-147	44-70	9	50	1,29	C-E-D
404x1300	7	77	1245	83-110	121-147	44-70	9	50	1,51	C-E-D
463x1300	8	77	1245	83-110	121-147	44-70	9	50	1,73	C-E-D
522x1300	9	77	1245	83-110	121-147	44-70	9	50	1,94	C-E-D
581x1300	10	77	1245	83-110	121-147	44-70	9	50	2,16	C-E-D
640x1300	11	77	1245	83-110	121-147	44-70	9	50	2,37	C-E-D
227x1400	4	77	1345	83-110	121-147	44-70	9	50	0,92	C
286x1400	5	77	1345	83-110	121-147	44-70	9	50	1,15	C
345x1400	6	77	1345	83-110	121-147	44-70	9	50	1,38	C-E-D
404x1400	7	77	1345	83-110	121-147	44-70	9	50	1,61	C-E-D
463x1400	8	77	1345	83-110	121-147	44-70	9	50	1,84	C-E-D
522x1400	9	77	1345	83-110	121-147	44-70	9	50	2,07	C-E-D
581x1400	10	77	1345	83-110	121-147	44-70	9	50	2,30	C-E-D
640x1400	11	77	1345	83-110	121-147	44-70	9	50	2,53	C-E-D
227x1500	4	77	1445	83-110	121-147	44-70	9	50	0,98	C
286x1500	5	77	1445	83-110	121-147	44-70	9	50	1,22	C
345x1500	6	77	1445	83-110	121-147	44-70	9	50	1,47	C-E-D
404x1500	7	77	1445	83-110	121-147	44-70	9	50	1,71	C-E-D
463x1500	8	77	1445	83-110	121-147	44-70	9	50	1,95	C-E-D
522x1500	9	77	1445	83-110	121-147	44-70	9	50	2,20	C-E-D
581x1500	10	77	1445	83-110	121-147	44-70	9	50	2,44	C-E-D
640x1500	11	77	1445	83-110	121-147	44-70	9	50	2,69	C-E-D
227x1600	4	77	1545	83-110	121-147	44-70	9	50	1,03	C
286x1600	5	77	1545	83-110	121-147	44-70	9	50	1,29	C
345x1600	6	77	1545	83-110	121-147	44-70	9	50	1,55	C-E-D
404x1600	7	77	1545	83-110	121-147	44-70	9	50	1,81	C-E-D
463x1600	8	77	1545	83-110	121-147	44-70	9	50	2,07	C-E-D
522x1600	9	77	1545	83-110	121-147	44-70	9	50	2,33	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
227x800	417	1422	542	1849
286x800	521	1778	678	2311
345x800	626	2134	813	2774
404x800	730	2489	949	3236
463x800	834	2845	1085	3698
522x800	939	3200	1220	4160
581x800	1043	3556	1356	4623
640x800	1147	3912	1491	5085
227x900	459	1566	597	2035
286x900	574	1957	746	2544
345x900	689	2348	895	3053
404x900	803	2740	1044	3562
463x900	918	3131	1194	4071
522x900	1033	3523	1343	4579
581x900	1148	3914	1492	5088
640x900	1263	4305	1641	5597
227x1000	499	1702	649	2213
286x1000	624	2127	811	2766
345x1000	749	2553	973	3319
404x1000	873	2978	1135	3872
463x1000	998	3404	1298	4425
522x1000	1123	3829	1460	4978
581x1000	1248	4255	1622	5531
640x1000	1373	4680	1784	6085
227x1100	543	1850	705	2405
286x1100	678	2313	882	3007
345x1100	814	2775	1058	3608
404x1100	950	3238	1234	4209
463x1100	1085	3700	1411	4811
522x1100	1221	4163	1587	5412
581x1100	1356	4626	1763	6013
640x1100	1492	5088	1940	6615
227x1200	573	1954	745	2540
286x1200	716	2443	931	3176
345x1200	860	2931	1117	3811
404x1200	1003	3420	1304	4446
463x1200	1146	3908	1490	5081
522x1200	1289	4397	1676	5716
581x1200	1433	4885	1862	6351
640x1200	1576	5374	2049	6986
227x1300	623	2124	810	2762
286x1300	779	2655	1012	3452
345x1300	934	3187	1215	4143
404x1300	1090	3718	1417	4833
463x1300	1246	4249	1620	5523
522x1300	1402	4780	1822	6214
581x1300	1557	5311	2025	6904
640x1300	1713	5842	2227	7595
227x1400	658	2244	855	2917
286x1400	822	2805	1069	3646
345x1400	987	3366	1283	4375
404x1400	1151	3926	1497	5104
463x1400	1316	4487	1711	5834
522x1400	1480	5048	1925	6563
581x1400	1645	5609	2138	7292
640x1400	1809	6170	2352	8021
227x1500	715	2439	930	3171
286x1500	894	3049	1162	3964
345x1500	1073	3659	1395	4756
404x1500	1252	4268	1627	5549
463x1500	1431	4878	1860	6342
522x1500	1609	5488	2092	7134
581x1500	1788	6098	2325	7927
640x1500	1967	6708	2557	8720
227x1600	755	2576	982	3349
286x1600	944	3220	1228	4186
345x1600	1133	3864	1473	5023
404x1600	1322	4508	1719	5861
463x1600	1511	5152	1964	6698
522x1600	1700	5796	2210	7535

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
4,63	5,85	0,03	910X274X119
5,79	7,13	0,04	910X333X119
6,95	8,40	0,05	910X392X119
8,11	9,68	0,05	910X451X119
9,27	10,96	0,06	910X510X119
10,43	12,23	0,07	910X569X119
11,59	13,51	0,07	910X628X119
12,75	14,79	0,08	910X687X119
5,13	6,44	0,04	1010X274X119
6,42	7,86	0,05	1010X333X119
7,69	9,26	0,05	1010X392X119
8,98	10,68	0,06	1010X451X119
10,27	12,10	0,07	1010X510X119
11,55	13,50	0,07	1010X569X119
12,84	14,92	0,08	1010X628X119
14,12	16,33	0,09	1010X687X119
5,63	7,04	0,04	1110X274X119
7,04	8,58	0,05	1110X333X119
8,44	10,12	0,06	1110X392X119
9,85	11,68	0,06	1110X451X119
11,26	13,22	0,07	1110X510X119
12,67	14,76	0,08	1110X569X119
14,08	16,32	0,09	1110X628X119
15,49	17,86	0,10	1110X687X119
6,13	7,63	0,04	1210X274X119
7,66	9,32	0,05	1210X333X119
9,19	10,99	0,06	1210X392X119
10,72	12,66	0,07	1210X451X119
12,26	14,36	0,08	1210X510X119
13,79	16,04	0,09	1210X569X119
15,33	17,72	0,10	1210X628X119
16,86	19,40	0,10	1210X687X119
6,63	8,23	0,05	1310X274X119
8,28	10,03	0,06	1310X333X119
9,93	11,85	0,07	1310X392X119
11,59	13,67	0,08	1310X451X119
13,25	15,49	0,08	1310X510X119
14,91	17,31	0,09	1310X569X119
16,57	19,12	0,10	1310X628X119
18,23	20,94	0,11	1310X687X119
7,12	8,82	0,05	1410X274X119
8,91	10,78	0,06	1410X333X119
10,68	12,71	0,07	1410X392X119
12,47	14,68	0,08	1410X451X119
14,25	16,63	0,09	1410X510X119
16,03	18,58	0,10	1410X569X119
17,82	20,54	0,11	1410X628X119
19,60	22,49	0,12	1410X687X119
7,62	9,41	0,05	1510X274X119
9,53	11,50	0,06	1510X333X119
11,43	13,59	0,08	1510X392X119
13,34	15,68	0,09	1510X451X119
15,25	17,76	0,10	1510X510X119
17,15	19,84	0,11	1510X569X119
19,06	21,94	0,12	1510X628X119
20,97	24,02	0,13	1510X687X119
8,12	10,00	0,06	1610X274X119
10,15	12,22	0,07	1610X333X119
12,18	14,45	0,08	1610X392X119
14,21	16,67	0,09	1610X451X119
16,24	18,88	0,10	1610X510X119
18,27	21,10	0,11	1610X569X119
20,31	23,35	0,13	1610X628X119
22,34	25,57	0,14	1610X687X119
8,59	10,59	0,06	1710X274X119
10,73	12,92	0,07	1710X333X119
12,89	15,29	0,08	1710X392X119
15,04	17,63	0,10	1710X451X119
17,19	19,98	0,11	1710X510X119
19,34	22,33	0,12	1710X569X119

BELLA HORIZONTAL

LOJIMAX
Design Radiators

TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
227x800	4	51	745	61-87	103-129	48-74	9	50	0,58	C
286x800	5	51	745	61-87	103-129	48-74	9	50	0,72	C
345x800	6	51	745	61-87	103-129	48-74	9	50	0,87	C-E-D
404x800	7	51	745	61-87	103-129	48-74	9	50	1,01	C-E-D
463x800	8	51	745	61-87	103-129	48-74	9	50	1,15	C-E-D
522x800	9	51	745	61-87	103-129	48-74	9	50	1,30	C-E-D
581x800	10	51	745	61-87	103-129	48-74	9	50	1,44	C-E-D
640x800	11	51	745	61-87	103-129	48-74	9	50	1,59	C-E-D
227x900	4	51	845	61-87	103-129	48-74	9	50	0,63	C
286x900	5	51	845	61-87	103-129	48-74	9	50	0,79	C
345x900	6	51	845	61-87	103-129	48-74	9	50	0,95	C-E-D
404x900	7	51	845	61-87	103-129	48-74	9	50	1,11	C-E-D
463x900	8	51	845	61-87	103-129	48-74	9	50	1,27	C-E-D
522x900	9	51	845	61-87	103-129	48-74	9	50	1,43	C-E-D
581x900	10	51	845	61-87	103-129	48-74	9	50	1,59	C-E-D
640x900	11	51	845	61-87	103-129	48-74	9	50	1,74	C-E-D
227x1000	4	51	945	61-87	103-129	48-74	9	50	0,69	C
286x1000	5	51	945	61-87	103-129	48-74	9	50	0,86	C
345x1000	6	51	945	61-87	103-129	48-74	9	50	1,04	C-E-D
404x1000	7	51	945	61-87	103-129	48-74	9	50	1,21	C-E-D
463x1000	8	51	945	61-87	103-129	48-74	9	50	1,38	C-E-D
522x1000	9	51	945	61-87	103-129	48-74	9	50	1,56	C-E-D
581x1000	10	51	945	61-87	103-129	48-74	9	50	1,73	C-E-D
640x1000	11	51	945	61-87	103-129	48-74	9	50	1,90	C-E-D
227x1100	4	51	1045	61-87	103-129	48-74	9	50	0,75	C
286x1100	5	51	1045	61-87	103-129	48-74	9	50	0,94	C
345x1100	6	51	1045	61-87	103-129	48-74	9	50	1,12	C-E-D
404x1100	7	51	1045	61-87	103-129	48-74	9	50	1,31	C-E-D
463x1100	8	51	1045	61-87	103-129	48-74	9	50	1,50	C-E-D
522x1100	9	51	1045	61-87	103-129	48-74	9	50	1,68	C-E-D
581x1100	10	51	1045	61-87	103-129	48-74	9	50	1,87	C-E-D
640x1100	11	51	1045	61-87	103-129	48-74	9	50	2,06	C-E-D
227x1200	4	51	1145	61-87	103-129	48-74	9	50	0,81	C
286x1200	5	51	1145	61-87	103-129	48-74	9	50	1,01	C
345x1200	6	51	1145	61-87	103-129	48-74	9	50	1,21	C-E-D
404x1200	7	51	1145	61-87	103-129	48-74	9	50	1,41	C-E-D
463x1200	8	51	1145	61-87	103-129	48-74	9	50	1,61	C-E-D
522x1200	9	51	1145	61-87	103-129	48-74	9	50	1,81	C-E-D
581x1200	10	51	1145	61-87	103-129	48-74	9	50	2,01	C-E-D
640x1200	11	51	1145	61-87	103-129	48-74	9	50	2,22	C-E-D
227x1300	4	51	1245	61-87	103-129	48-74	9	50	0,86	C
286x1300	5	51	1245	61-87	103-129	48-74	9	50	1,08	C
345x1300	6	51	1245	61-87	103-129	48-74	9	50	1,29	C-E-D
404x1300	7	51	1245	61-87	103-129	48-74	9	50	1,51	C-E-D
463x1300	8	51	1245	61-87	103-129	48-74	9	50	1,73	C-E-D
522x1300	9	51	1245	61-87	103-129	48-74	9	50	1,94	C-E-D
581x1300	10	51	1245	61-87	103-129	48-74	9	50	2,16	C-E-D
640x1300	11	51	1245	61-87	103-129	48-74	9	50	2,37	C-E-D
227x1400	4	51	1345	61-87	103-129	48-74	9	50	0,92	C
286x1400	5	51	1345	61-87	103-129	48-74	9	50	1,15	C
345x1400	6	51	1345	61-87	103-129	48-74	9	50	1,38	C-E-D
404x1400	7	51	1345	61-87	103-129	48-74	9	50	1,61	C-E-D
463x1400	8	51	1345	61-87	103-129	48-74	9	50	1,84	C-E-D
522x1400	9	51	1345	61-87	103-129	48-74	9	50	2,07	C-E-D
581x1400	10	51	1345	61-87	103-129	48-74	9	50	2,30	C-E-D
640x1400	11	51	1345	61-87	103-129	48-74	9	50	2,53	C-E-D
227x1500	4	51	1445	61-87	103-129	48-74	9	50	0,98	C
286x1500	5	51	1445	61-87	103-129	48-74	9	50	1,22	C
345x1500	6	51	1445	61-87	103-129	48-74	9	50	1,47	C-E-D
404x1500	7	51	1445	61-87	103-129	48-74	9	50	1,71	C-E-D
463x1500	8	51	1445	61-87	103-129	48-74	9	50	1,95	C-E-D
522x1500	9	51	1445	61-87	103-129	48-74	9	50	2,20	C-E-D
581x1500	10	51	1445	61-87	103-129	48-74	9	50	2,44	C-E-D
640x1500	11	51	1445	61-87	103-129	48-74	9	50	2,69	C-E-D
227x1600	4	51	1545	61-87	103-129	48-74	9	50	1,03	C
286x1600	5	51	1545	61-87	103-129	48-74	9	50	1,29	C
345x1600	6	51	1545	61-87	103-129	48-74	9	50	1,55	C-E-D
404x1600	7	51	1545	61-87	103-129	48-74	9	50	1,81	C-E-D
463x1600	8	51	1545	61-87	103-129	48-74	9	50	2,07	C-E-D
522x1600	9	51	1545	61-87	103-129	48-74	9	50	2,33	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
227x800	316	1078	411	1401
286x800	395	1347	514	1751
345x800	474	1616	616	2101
404x800	553	1886	719	2452
463x800	632	2155	822	2802
522x800	711	2425	924	3152
581x800	790	2694	1027	3502
640x800	869	2964	1130	3853
227x900	348	1186	452	1542
286x900	435	1483	565	1928
345x900	522	1779	678	2313
404x900	609	2076	791	2699
463x900	696	2372	904	3084
522x900	783	2669	1017	3470
581x900	870	2965	1131	3855
640x900	957	3262	1244	4241
227x1000	378	1290	492	1676
286x1000	473	1612	615	2095
345x1000	567	1934	737	2515
404x1000	662	2257	860	2934
463x1000	756	2579	983	3353
522x1000	851	2901	1106	3772
581x1000	945	3224	1229	4191
640x1000	1040	3546	1352	4610
227x1100	411	1402	534	1822
286x1100	514	1752	668	2278
345x1100	617	2103	802	2734
404x1100	719	2453	935	3189
463x1100	822	2804	1069	3645
522x1100	925	3154	1202	4100
581x1100	1028	3505	1336	4556
640x1100	1131	3855	1470	5012
227x1200	434	1481	564	1925
286x1200	543	1851	706	2406
345x1200	651	2221	847	2887
404x1200	760	2591	988	3368
463x1200	868	2961	1129	3849
522x1200	977	3331	1270	4331
581x1200	1085	3701	1411	4812
640x1200	1194	4072	1552	5293
227x1300	472	1610	614	2092
286x1300	590	2012	767	2615
345x1300	708	2414	920	3139
404x1300	826	2817	1074	3662
463x1300	944	3219	1227	4185
522x1300	1062	3621	1381	4708
581x1300	1180	4024	1534	5231
640x1300	1298	4426	1687	5754
227x1400	499	1700	648	2210
286x1400	623	2125	810	2762
345x1400	748	2550	972	3315
404x1400	872	2975	1134	3867
463x1400	997	3400	1296	4420
522x1400	1122	3825	1458	4972
581x1400	1246	4250	1620	5525
640x1400	1371	4675	1782	6077
227x1500	542	1848	705	2402
286x1500	677	2310	881	3003
345x1500	813	2772	1057	3604
404x1500	948	3234	1233	4204
463x1500	1084	3696	1409	4805
522x1500	1219	4158	1585	5405
581x1500	1355	4620	1761	6006
640x1500	1490	5082	1937	6607
227x1600	572	1952	744	2537
286x1600	715	2440	930	3172
345x1600	859	2928	1116	3806
404x1600	1002	3416	1302	4440
463x1600	1145	3904	1488	5075
522x1600	1288	4391	1674	5709

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,09	4,25	0,03	890X262X86
3,87	5,13	0,03	890X321X86
4,63	6,00	0,03	890X380X86
5,41	6,89	0,04	890X439X86
6,19	7,77	0,04	890X498X86
6,96	8,65	0,05	890X557X86
7,74	9,54	0,05	890X616X86
8,51	10,41	0,06	890X675X86
3,39	4,63	0,03	990X262X86
4,24	5,59	0,03	990X321X86
5,09	6,57	0,04	990X380X86
5,94	7,53	0,04	990X439X86
6,79	8,49	0,05	990X498X86
7,64	9,46	0,05	990X557X86
8,49	10,42	0,06	990X616X86
9,34	11,39	0,06	990X675X86
3,69	5,00	0,03	1090X262X86
4,62	6,06	0,04	1090X321X86
5,54	7,10	0,04	1090X380X86
6,46	8,16	0,05	1090X439X86
7,39	9,21	0,05	1090X498X86
8,32	10,27	0,06	1090X557X86
9,25	11,32	0,06	1090X616X86
10,17	12,38	0,07	1090X675X86
4,00	5,39	0,03	1190X262X86
5,00	6,53	0,04	1190X321X86
5,99	7,66	0,04	1190X380X86
6,99	8,79	0,05	1190X439X86
8,00	9,95	0,06	1190X498X86
9,00	11,08	0,06	1190X557X86
10,00	12,22	0,07	1190X616X86
11,00	13,37	0,07	1190X675X86
4,30	5,77	0,03	1290X262X86
5,38	6,99	0,04	1290X321X86
6,44	8,21	0,05	1290X380X86
7,52	9,43	0,05	1290X439X86
8,60	10,67	0,06	1290X498X86
9,68	11,89	0,07	1290X557X86
10,75	13,10	0,07	1290X616X86
11,83	14,34	0,08	1290X675X86
4,60	6,15	0,04	1390X262X86
5,75	7,45	0,04	1390X321X86
6,90	8,76	0,05	1390X380X86
8,05	10,07	0,06	1390X439X86
9,20	11,40	0,06	1390X498X86
10,35	12,69	0,07	1390X557X86
11,51	14,02	0,08	1390X616X86
12,66	15,32	0,09	1390X675X86
4,90	6,53	0,04	1490X262X86
6,13	7,93	0,05	1490X321X86
7,35	9,31	0,05	1490X380X86
8,58	10,72	0,06	1490X439X86
9,80	12,10	0,07	1490X498X86
11,03	13,50	0,08	1490X557X86
12,26	14,90	0,08	1490X616X86
13,49	16,30	0,09	1490X675X86
5,20	6,90	0,04	1590X262X86
6,51	8,40	0,05	1590X321X86
7,80	9,86	0,06	1590X380X86
9,10	11,35	0,07	1590X439X86
10,41	12,83	0,07	1590X498X86
11,71	14,32	0,08	1590X557X86
13,02	15,81	0,09	1590X616X86
14,32	17,29	0,10	1590X675X86
5,47	7,25	0,04	1690X262X86
6,84	8,82	0,05	1690X321X86
8,22	10,39	0,06	1690X380X86
9,59	11,94	0,07	1690X439X86
10,96	13,50	0,08	1690X498X86
12,33	15,07	0,09	1690X557X86

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LOJIMAX Design Radiators

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Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
251x800	3	39	745	64-90	84-110	44-70	4	80	0,48	C
336x800	4	39	745	64-90	84-110	44-70	4	80	0,64	C-E-D
421x800	5	39	745	64-90	84-110	44-70	4	80	0,80	C-E-D
506x800	6	39	745	64-90	84-110	44-70	4	80	0,96	C-E-D
591x800	7	39	745	64-90	84-110	44-70	4	80	1,12	C-E-D
251x900	3	39	845	64-90	84-110	44-70	4	80	0,52	C
336x900	4	39	845	64-90	84-110	44-70	4	80	0,70	C-E-D
421x900	5	39	845	64-90	84-110	44-70	4	80	0,87	C-E-D
506x900	6	39	845	64-90	84-110	44-70	4	80	1,04	C-E-D
591x900	7	39	845	64-90	84-110	44-70	4	80	1,22	C-E-D
251x1000	3	39	945	64-90	84-110	44-70	4	80	0,57	C
336x1000	4	39	945	64-90	84-110	44-70	4	80	0,75	C-E-D
421x1000	5	39	945	64-90	84-110	44-70	4	80	0,94	C-E-D
506x1000	6	39	945	64-90	84-110	44-70	4	80	1,13	C-E-D
591x1000	7	39	945	64-90	84-110	44-70	4	80	1,32	C-E-D
251x1100	3	39	1045	64-90	84-110	44-70	4	80	0,61	C
336x1100	4	39	1045	64-90	84-110	44-70	4	80	0,81	C-E-D
421x1100	5	39	1045	64-90	84-110	44-70	4	80	1,01	C-E-D
506x1100	6	39	1045	64-90	84-110	44-70	4	80	1,21	C-E-D
591x1100	7	39	1045	64-90	84-110	44-70	4	80	1,42	C-E-D
251x1200	3	39	1145	64-90	84-110	44-70	4	80	0,65	C
336x1200	4	39	1145	64-90	84-110	44-70	4	80	0,87	C-E-D
421x1200	5	39	1145	64-90	84-110	44-70	4	80	1,08	C-E-D
506x1200	6	39	1145	64-90	84-110	44-70	4	80	1,30	C-E-D
591x1200	7	39	1145	64-90	84-110	44-70	4	80	1,52	C-E-D
251x1300	3	39	1245	64-90	84-110	44-70	4	80	0,69	C
336x1300	4	39	1245	64-90	84-110	44-70	4	80	0,92	C-E-D
421x1300	5	39	1245	64-90	84-110	44-70	4	80	1,15	C-E-D
506x1300	6	39	1245	64-90	84-110	44-70	4	80	1,39	C-E-D
591x1300	7	39	1245	64-90	84-110	44-70	4	80	1,62	C-E-D
251x1400	3	39	1345	64-90	84-110	44-70	4	80	0,74	C
336x1400	4	39	1345	64-90	84-110	44-70	4	80	0,98	C-E-D
421x1400	5	39	1345	64-90	84-110	44-70	4	80	1,23	C-E-D
506x1400	6	39	1345	64-90	84-110	44-70	4	80	1,47	C-E-D
591x1400	7	39	1345	64-90	84-110	44-70	4	80	1,72	C-E-D
251x1500	3	39	1445	64-90	84-110	44-70	4	80	0,78	C
336x1500	4	39	1445	64-90	84-110	44-70	4	80	1,04	C-E-D
421x1500	5	39	1445	64-90	84-110	44-70	4	80	1,30	C-E-D
506x1500	6	39	1445	64-90	84-110	44-70	4	80	1,56	C-E-D
591x1500	7	39	1445	64-90	84-110	44-70	4	80	1,82	C-E-D
251x1600	3	39	1545	64-90	84-110	44-70	4	80	0,82	C
336x1600	4	39	1545	64-90	84-110	44-70	4	80	1,10	C-E-D
421x1600	5	39	1545	64-90	84-110	44-70	4	80	1,37	C-E-D
506x1600	6	39	1545	64-90	84-110	44-70	4	80	1,64	C-E-D
591x1600	7	39	1545	64-90	84-110	44-70	4	80	1,92	C-E-D
251x1700	3	39	1645	64-90	84-110	44-70	4	80	0,87	C
336x1700	4	39	1645	64-90	84-110	44-70	4	80	1,15	C-E-D
421x1700	5	39	1645	64-90	84-110	44-70	4	80	1,44	C-E-D
506x1700	6	39	1645	64-90	84-110	44-70	4	80	1,73	C-E-D
591x1700	7	39	1645	64-90	84-110	44-70	4	80	2,02	C-E-D
251x1800	3	39	1745	64-90	84-110	44-70	4	80	0,91	C
336x1800	4	39	1745	64-90	84-110	44-70	4	80	1,21	C-E-D
421x1800	5	39	1745	64-90	84-110	44-70	4	80	1,51	C-E-D
506x1800	6	39	1745	64-90	84-110	44-70	4	80	1,81	C-E-D
591x1800	7	39	1745	64-90	84-110	44-70	4	80	2,12	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	×	×	×	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
251x800	258	880	336	1144
336x800	344	1173	447	1525
421x800	430	1467	559	1907
506x800	516	1760	671	2288
591x800	602	2053	783	2669
251x900	284	969	369	1259
336x900	379	1292	492	1679
421x900	473	1614	615	2099
506x900	568	1937	739	2519
591x900	663	2260	862	2938
251x1000	309	1053	401	1369
336x1000	412	1404	535	1825
421x1000	515	1755	669	2282
506x1000	618	2106	803	2738
591x1000	721	2457	937	3194
251x1100	336	1145	436	1488
336x1100	448	1526	582	1984
421x1100	560	1908	727	2480
506x1100	671	2290	873	2976
591x1100	783	2671	1018	3473
251x1200	355	1209	461	1572
336x1200	473	1612	615	2096
421x1200	591	2015	768	2620
506x1200	709	2418	922	3144
591x1200	827	2821	1076	3668
251x1300	385	1314	501	1709
336x1300	514	1753	668	2278
421x1300	642	2191	835	2848
506x1300	771	2629	1002	3417
591x1300	899	3067	1169	3987
251x1400	407	1388	529	1805
336x1400	543	1851	706	2406
421x1400	679	2314	882	3008
506x1400	814	2776	1058	3609
591x1400	950	3239	1235	4211
251x1500	443	1509	575	1962
336x1500	590	2012	767	2616
421x1500	738	2515	959	3270
506x1500	885	3018	1151	3924
591x1500	1033	3521	1342	4578
251x1600	467	1594	608	2072
336x1600	623	2125	810	2763
421x1600	779	2657	1013	3453
506x1600	935	3188	1215	4144
591x1600	1091	3719	1418	4835
251x1700	508	1733	661	2253
336x1700	678	2310	881	3003
421x1700	847	2888	1101	3754
506x1700	1016	3465	1321	4505
591x1700	1186	4043	1541	5256
251x1800	537	1830	698	2379
336x1800	716	2440	930	3172
421x1800	894	3050	1163	3965
506x1800	1073	3660	1395	4758
591x1800	1252	4270	1628	5551

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,36	4,40	0,02	890X286X74
4,49	5,68	0,03	890X371X74
5,61	6,94	0,04	890X456X74
6,72	8,21	0,04	890X541X74
7,84	9,48	0,05	890X626X74
3,69	4,80	0,03	990X286X74
4,93	6,20	0,03	990X371X74
6,16	7,60	0,04	990X456X74
7,38	8,99	0,04	990X541X74
8,61	10,38	0,05	990X626X74
4,02	5,21	0,03	1090X286X74
5,37	6,73	0,03	1090X371X74
6,71	8,26	0,04	1090X456X74
8,04	9,78	0,05	1090X541X74
9,38	11,29	0,06	1090X626X74
4,35	5,61	0,03	1190X286X74
5,80	7,27	0,04	1190X371X74
7,26	8,93	0,05	1190X456X74
8,70	10,56	0,05	1190X541X74
10,15	12,21	0,06	1190X626X74
4,68	6,03	0,03	1290X286X74
6,24	7,81	0,04	1290X371X74
7,80	9,58	0,05	1290X456X74
9,35	11,34	0,06	1290X541X74
10,92	13,12	0,06	1290X626X74
5,01	6,44	0,03	1390X286X74
6,68	8,34	0,04	1390X371X74
8,35	10,23	0,05	1390X456X74
10,01	12,12	0,06	1390X541X74
11,68	14,03	0,07	1390X626X74
5,34	6,86	0,04	1490X286X74
7,12	8,87	0,05	1490X371X74
8,90	10,89	0,06	1490X456X74
10,67	12,91	0,06	1490X541X74
12,45	14,93	0,07	1490X626X74
5,67	7,26	0,04	1590X286X74
7,56	9,41	0,05	1590X371X74
9,45	11,55	0,06	1590X456X74
11,33	13,70	0,07	1590X541X74
13,22	15,84	0,08	1590X626X74
5,98	7,65	0,04	1690X286X74
7,97	9,91	0,05	1690X371X74
9,96	12,18	0,06	1690X456X74
11,96	14,45	0,07	1690X541X74
13,95	16,71	0,08	1690X626X74
6,31	8,06	0,04	1790X286X74
8,41	10,45	0,05	1790X371X74
10,51	12,85	0,07	1790X456X74
12,62	15,23	0,08	1790X541X74
14,72	17,63	0,09	1790X626X74
6,64	8,48	0,04	1890X286X74
8,85	10,99	0,06	1890X371X74
11,06	13,50	0,07	1890X456X74
13,28	16,02	0,08	1890X541X74
15,49	18,53	0,09	1890X626X74

C: Central Heating / E: Electric / D: Dual Fuel

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TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
220x800	4	97	745	92-118	140-166	44-70	20	40	0,55	C
280x800	5	97	745	92-118	140-166	44-70	20	40	0,69	C
340x800	6	97	745	92-118	140-166	44-70	20	40	0,83	C-E-D
400x800	7	97	745	92-118	140-166	44-70	20	40	0,97	C-E-D
460x800	8	97	745	92-118	140-166	44-70	20	40	1,11	C-E-D
520x800	9	97	745	92-118	140-166	44-70	20	40	1,25	C-E-D
580x800	10	97	745	92-118	140-166	44-70	20	40	1,39	C-E-D
640x800	11	97	745	92-118	140-166	44-70	20	40	1,52	C-E-D
220x900	4	97	845	92-118	140-166	44-70	20	40	0,61	C
280x900	5	97	845	92-118	140-166	44-70	20	40	0,76	C
340x900	6	97	845	92-118	140-166	44-70	20	40	0,91	C-E-D
400x900	7	97	845	92-118	140-166	44-70	20	40	1,07	C-E-D
460x900	8	97	845	92-118	140-166	44-70	20	40	1,22	C-E-D
520x900	9	97	845	92-118	140-166	44-70	20	40	1,38	C-E-D
580x900	10	97	845	92-118	140-166	44-70	20	40	1,53	C-E-D
640x900	11	97	845	92-118	140-166	44-70	20	40	1,68	C-E-D
220x1000	4	97	945	92-118	140-166	44-70	20	40	0,66	C
280x1000	5	97	945	92-118	140-166	44-70	20	40	0,83	C
340x1000	6	97	945	92-118	140-166	44-70	20	40	1,00	C-E-D
400x1000	7	97	945	92-118	140-166	44-70	20	40	1,17	C-E-D
460x1000	8	97	945	92-118	140-166	44-70	20	40	1,34	C-E-D
520x1000	9	97	945	92-118	140-166	44-70	20	40	1,50	C-E-D
580x1000	10	97	945	92-118	140-166	44-70	20	40	1,67	C-E-D
640x1000	11	97	945	92-118	140-166	44-70	20	40	1,84	C-E-D
220x1100	4	97	1045	92-118	140-166	44-70	20	40	0,72	C
280x1100	5	97	1045	92-118	140-166	44-70	20	40	0,90	C
340x1100	6	97	1045	92-118	140-166	44-70	20	40	1,09	C-E-D
400x1100	7	97	1045	92-118	140-166	44-70	20	40	1,27	C-E-D
460x1100	8	97	1045	92-118	140-166	44-70	20	40	1,45	C-E-D
520x1100	9	97	1045	92-118	140-166	44-70	20	40	1,63	C-E-D
580x1100	10	97	1045	92-118	140-166	44-70	20	40	1,81	C-E-D
640x1100	11	97	1045	92-118	140-166	44-70	20	40	2,00	C-E-D
220x1200	4	97	1145	92-118	140-166	44-70	20	40	0,78	C
280x1200	5	97	1145	92-118	140-166	44-70	20	40	0,98	C
340x1200	6	97	1145	92-118	140-166	44-70	20	40	1,17	C-E-D
400x1200	7	97	1145	92-118	140-166	44-70	20	40	1,37	C-E-D
460x1200	8	97	1145	92-118	140-166	44-70	20	40	1,56	C-E-D
520x1200	9	97	1145	92-118	140-166	44-70	20	40	1,76	C-E-D
580x1200	10	97	1145	92-118	140-166	44-70	20	40	1,96	C-E-D
640x1200	11	97	1145	92-118	140-166	44-70	20	40	2,15	C-E-D
220x1300	4	97	1245	92-118	140-166	44-70	20	40	0,84	C
280x1300	5	97	1245	92-118	140-166	44-70	20	40	1,05	C
340x1300	6	97	1245	92-118	140-166	44-70	20	40	1,26	C-E-D
400x1300	7	97	1245	92-118	140-166	44-70	20	40	1,47	C-E-D
460x1300	8	97	1245	92-118	140-166	44-70	20	40	1,68	C-E-D
520x1300	9	97	1245	92-118	140-166	44-70	20	40	1,89	C-E-D
580x1300	10	97	1245	92-118	140-166	44-70	20	40	2,10	C-E-D
640x1300	11	97	1245	92-118	140-166	44-70	20	40	2,31	C-E-D
220x1400	4	97	1345	92-118	140-166	44-70	20	40	0,89	C
280x1400	5	97	1345	92-118	140-166	44-70	20	40	1,12	C
340x1400	6	97	1345	92-118	140-166	44-70	20	40	1,34	C-E-D
400x1400	7	97	1345	92-118	140-166	44-70	20	40	1,57	C-E-D
460x1400	8	97	1345	92-118	140-166	44-70	20	40	1,79	C-E-D
520x1400	9	97	1345	92-118	140-166	44-70	20	40	2,02	C-E-D
580x1400	10	97	1345	92-118	140-166	44-70	20	40	2,24	C-E-D
640x1400	11	97	1345	92-118	140-166	44-70	20	40	2,47	C-E-D
220x1500	4	97	1445	92-118	140-166	44-70	20	40	0,95	C
280x1500	5	97	1445	92-118	140-166	44-70	20	40	1,19	C
340x1500	6	97	1445	92-118	140-166	44-70	20	40	1,43	C-E-D
400x1500	7	97	1445	92-118	140-166	44-70	20	40	1,67	C-E-D
460x1500	8	97	1445	92-118	140-166	44-70	20	40	1,91	C-E-D
520x1500	9	97	1445	92-118	140-166	44-70	20	40	2,15	C-E-D
580x1500	10	97	1445	92-118	140-166	44-70	20	40	2,39	C-E-D
640x1500	11	97	1445	92-118	140-166	44-70	20	40	2,63	C-E-D
220x1600	4	97	1545	92-118	140-166	44-70	20	40	1,01	C
280x1600	5	97	1545	92-118	140-166	44-70	20	40	1,26	C
340x1600	6	97	1545	92-118	140-166	44-70	20	40	1,52	C-E-D
400x1600	7	97	1545	92-118	140-166	44-70	20	40	1,77	C-E-D
460x1600	8	97	1545	92-118	140-166	44-70	20	40	2,02	C-E-D
520x1600	9	97	1545	92-118	140-166	44-70	20	40	2,28	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
220x800	370	1260	480	1638
280x800	462	1575	601	2048
340x800	554	1890	721	2458
400x800	647	2205	841	2867
460x800	739	2521	961	3277
520x800	832	2836	1081	3686
580x800	924	3151	1201	4096
640x800	1016	3466	1321	4505
220x900	407	1387	529	1803
280x900	509	1734	661	2254
340x900	610	2081	793	2705
400x900	712	2428	925	3156
460x900	814	2774	1058	3607
520x900	915	3121	1190	4058
580x900	1017	3468	1322	4508
640x900	1119	3815	1454	4959
220x1000	442	1508	575	1960
280x1000	553	1885	719	2451
340x1000	663	2262	862	2941
400x1000	774	2639	1006	3431
460x1000	884	3016	1150	3921
520x1000	995	3393	1294	4411
580x1000	1106	3770	1437	4901
640x1000	1216	4147	1581	5391
220x1100	481	1639	625	2131
280x1100	601	2049	781	2664
340x1100	721	2459	937	3197
400x1100	841	2869	1094	3730
460x1100	962	3279	1250	4262
520x1100	1082	3689	1406	4795
580x1100	1202	4098	1562	5328
640x1100	1322	4508	1719	5861
220x1200	508	1731	660	2251
280x1200	635	2164	825	2814
340x1200	762	2597	990	3376
400x1200	889	3030	1155	3939
460x1200	1016	3463	1320	4502
520x1200	1142	3896	1485	5064
580x1200	1269	4329	1650	5627
640x1200	1396	4761	1815	6190
220x1300	552	1882	718	2447
280x1300	690	2353	897	3059
340x1300	828	2823	1076	3670
400x1300	966	3294	1256	4282
460x1300	1104	3765	1435	4894
520x1300	1242	4235	1615	5506
580x1300	1380	4706	1794	6117
640x1300	1518	5176	1973	6729
220x1400	583	1988	758	2584
280x1400	729	2485	947	3230
340x1400	874	2982	1137	3877
400x1400	1020	3479	1326	4523
460x1400	1166	3976	1516	5169
520x1400	1312	4473	1705	5815
580x1400	1457	4970	1895	6461
640x1400	1603	5467	2084	7107
220x1500	634	2161	824	2810
280x1500	792	2701	1030	3512
340x1500	951	3242	1236	4214
400x1500	1109	3782	1442	4917
460x1500	1268	4322	1648	5619
520x1500	1426	4863	1854	6321
580x1500	1584	5403	2060	7024
640x1500	1743	5943	2266	7726
220x1600	669	2283	870	2967
280x1600	837	2853	1088	3709
340x1600	1004	3424	1305	4451
400x1600	1171	3994	1523	5193
460x1600	1339	4565	1740	5935
520x1600	1506	5136	1958	6676

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
4,81	6,06	0,04	930X267X139
6,02	7,40	0,05	930X327X139
7,22	8,72	0,06	930X387X139
8,43	10,06	0,06	930X447X139
9,64	11,39	0,07	930X507X139
10,85	12,72	0,08	930X567X139
12,07	14,06	0,09	930X627X139
13,28	15,40	0,09	930X687X139
5,34	6,69	0,04	1030X267X139
6,68	8,17	0,05	1030X327X139
8,01	9,63	0,06	1030X387X139
9,36	11,11	0,07	1030X447X139
10,70	12,59	0,08	1030X507X139
12,05	14,08	0,09	1030X567X139
13,39	15,54	0,09	1030X627X139
14,74	17,03	0,10	1030X687X139
5,87	7,32	0,05	1130X267X139
7,34	8,93	0,06	1130X327X139
8,81	10,54	0,07	1130X387X139
10,29	12,16	0,08	1130X447X139
11,77	13,80	0,08	1130X507X139
13,24	15,40	0,09	1130X567X139
14,72	17,04	0,10	1130X627X139
16,20	18,66	0,11	1130X687X139
6,40	7,95	0,05	1230X267X139
8,01	9,72	0,06	1230X327X139
9,61	11,47	0,07	1230X387X139
11,22	13,23	0,08	1230X447X139
12,83	15,00	0,09	1230X507X139
14,44	16,76	0,10	1230X567X139
16,05	18,52	0,11	1230X627X139
17,66	20,29	0,12	1230X687X139
6,93	8,59	0,05	1330X267X139
8,67	10,49	0,07	1330X327X139
10,41	12,40	0,08	1330X387X139
12,15	14,30	0,09	1330X447X139
13,89	16,21	0,10	1330X507X139
15,63	18,11	0,11	1330X567X139
17,38	20,02	0,12	1330X627X139
19,12	21,93	0,13	1330X687X139
7,46	9,20	0,06	1430X267X139
9,34	11,27	0,07	1430X327X139
11,20	13,31	0,08	1430X387X139
13,08	15,37	0,09	1430X447X139
14,95	17,40	0,11	1430X507X139
16,83	19,46	0,12	1430X567X139
18,71	21,53	0,13	1430X627X139
20,58	23,56	0,14	1430X687X139
7,99	9,84	0,06	1530X267X139
10,00	12,03	0,07	1530X327X139
12,00	14,22	0,09	1530X387X139
14,01	16,41	0,10	1530X447X139
16,02	18,61	0,11	1530X507X139
18,02	20,80	0,13	1530X567X139
20,03	23,01	0,14	1530X627X139
22,04	25,20	0,15	1530X687X139
8,52	10,46	0,07	1630X267X139
10,66	12,81	0,08	1630X327X139
12,80	15,14	0,09	1630X387X139
14,94	17,47	0,11	1630X447X139
17,08	19,81	0,12	1630X507X139
19,22	22,15	0,13	1630X567X139
21,36	24,50	0,15	1630X627X139
23,50	26,84	0,16	1630X687X139
9,02	11,07	0,07	1730X267X139
11,29	13,54	0,08	1730X327X139
13,56	16,02	0,10	1730X387X139
15,83	18,49	0,11	1730X447X139
18,09	20,96	0,13	1730X507X139
20,36	23,45	0,14	1730X567X139

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TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
224x800	5	97	745	92-118	140-166	44-70	6	40	0,66	C
270x800	6	97	745	92-118	140-166	44-70	6	40	0,79	C
316x800	7	97	745	92-118	140-166	44-70	6	40	0,92	C-E-D
362x800	8	97	745	92-118	140-166	44-70	6	40	1,05	C-E-D
408x800	9	97	745	92-118	140-166	44-70	6	40	1,18	C-E-D
454x800	10	97	745	92-118	140-166	44-70	6	40	1,31	C-E-D
500x800	11	97	745	92-118	140-166	44-70	6	40	1,45	C-E-D
546x800	12	97	745	92-118	140-166	44-70	6	40	1,58	C-E-D
592x800	13	97	745	92-118	140-166	44-70	6	40	1,71	C-E-D
638x800	14	97	745	92-118	140-166	44-70	6	40	1,84	C-E-D
224x900	5	97	845	92-118	140-166	44-70	6	40	0,73	C
270x900	6	97	845	92-118	140-166	44-70	6	40	0,88	C
316x900	7	97	845	92-118	140-166	44-70	6	40	1,02	C-E-D
362x900	8	97	845	92-118	140-166	44-70	6	40	1,17	C-E-D
408x900	9	97	845	92-118	140-166	44-70	6	40	1,31	C-E-D
454x900	10	97	845	92-118	140-166	44-70	6	40	1,46	C-E-D
500x900	11	97	845	92-118	140-166	44-70	6	40	1,60	C-E-D
546x900	12	97	845	92-118	140-166	44-70	6	40	1,75	C-E-D
592x900	13	97	845	92-118	140-166	44-70	6	40	1,89	C-E-D
638x900	14	97	845	92-118	140-166	44-70	6	40	2,04	C-E-D
224x1000	5	97	945	92-118	140-166	44-70	6	40	0,80	C
270x1000	6	97	945	92-118	140-166	44-70	6	40	0,96	C
316x1000	7	97	945	92-118	140-166	44-70	6	40	1,12	C-E-D
362x1000	8	97	945	92-118	140-166	44-70	6	40	1,28	C-E-D
408x1000	9	97	945	92-118	140-166	44-70	6	40	1,44	C-E-D
454x1000	10	97	945	92-118	140-166	44-70	6	40	1,60	C-E-D
500x1000	11	97	945	92-118	140-166	44-70	6	40	1,76	C-E-D
546x1000	12	97	945	92-118	140-166	44-70	6	40	1,92	C-E-D
592x1000	13	97	945	92-118	140-166	44-70	6	40	2,08	C-E-D
638x1000	14	97	945	92-118	140-166	44-70	6	40	2,24	C-E-D
224x1100	5	97	1045	92-118	140-166	44-70	6	40	0,87	C
270x1100	6	97	1045	92-118	140-166	44-70	6	40	1,05	C
316x1100	7	97	1045	92-118	140-166	44-70	6	40	1,22	C-E-D
362x1100	8	97	1045	92-118	140-166	44-70	6	40	1,40	C-E-D
408x1100	9	97	1045	92-118	140-166	44-70	6	40	1,57	C-E-D
454x1100	10	97	1045	92-118	140-166	44-70	6	40	1,74	C-E-D
500x1100	11	97	1045	92-118	140-166	44-70	6	40	1,92	C-E-D
546x1100	12	97	1045	92-118	140-166	44-70	6	40	2,09	C-E-D
592x1100	13	97	1045	92-118	140-166	44-70	6	40	2,27	C-E-D
638x1100	14	97	1045	92-118	140-166	44-70	6	40	2,44	C-E-D
224x1200	5	97	1145	92-118	140-166	44-70	6	40	0,94	C
270x1200	6	97	1145	92-118	140-166	44-70	6	40	1,13	C
316x1200	7	97	1145	92-118	140-166	44-70	6	40	1,32	C-E-D
362x1200	8	97	1145	92-118	140-166	44-70	6	40	1,51	C-E-D
408x1200	9	97	1145	92-118	140-166	44-70	6	40	1,70	C-E-D
454x1200	10	97	1145	92-118	140-166	44-70	6	40	1,89	C-E-D
500x1200	11	97	1145	92-118	140-166	44-70	6	40	2,07	C-E-D
546x1200	12	97	1145	92-118	140-166	44-70	6	40	2,26	C-E-D
592x1200	13	97	1145	92-118	140-166	44-70	6	40	2,45	C-E-D
638x1200	14	97	1145	92-118	140-166	44-70	6	40	2,64	C-E-D
224x1300	5	97	1245	92-118	140-166	44-70	6	40	1,02	C
270x1300	6	97	1245	92-118	140-166	44-70	6	40	1,22	C
316x1300	7	97	1245	92-118	140-166	44-70	6	40	1,42	C-E-D
362x1300	8	97	1245	92-118	140-166	44-70	6	40	1,62	C-E-D
408x1300	9	97	1245	92-118	140-166	44-70	6	40	1,83	C-E-D
454x1300	10	97	1245	92-118	140-166	44-70	6	40	2,03	C-E-D
500x1300	11	97	1245	92-118	140-166	44-70	6	40	2,23	C-E-D
546x1300	12	97	1245	92-118	140-166	44-70	6	40	2,44	C-E-D
592x1300	13	97	1245	92-118	140-166	44-70	6	40	2,64	C-E-D
638x1300	14	97	1245	92-118	140-166	44-70	6	40	2,84	C-E-D
224x1400	5	97	1345	92-118	140-166	44-70	6	40	1,09	C
270x1400	6	97	1345	92-118	140-166	44-70	6	40	1,30	C
316x1400	7	97	1345	92-118	140-166	44-70	6	40	1,52	C-E-D
362x1400	8	97	1345	92-118	140-166	44-70	6	40	1,74	C-E-D
408x1400	9	97	1345	92-118	140-166	44-70	6	40	1,96	C-E-D
454x1400	10	97	1345	92-118	140-166	44-70	6	40	2,17	C-E-D
500x1400	11	97	1345	92-118	140-166	44-70	6	40	2,39	C-E-D
546x1400	12	97	1345	92-118	140-166	44-70	6	40	2,61	C-E-D
592x1400	13	97	1345	92-118	140-166	44-70	6	40	2,82	C-E-D
638x1400	14	97	1345	92-118	140-166	44-70	6	40	3,04	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
224x800	462	1575	601	2048
270x800	554	1890	721	2458
316x800	647	2205	841	2867
362x800	739	2521	961	3277
408x800	832	2836	1081	3686
454x800	924	3151	1201	4096
500x800	1016	3466	1321	4505
546x800	1109	3781	1441	4915
592x800	1201	4096	1561	5325
638x800	1294	4411	1682	5734
224x900	509	1734	661	2254
270x900	610	2081	793	2705
316x900	712	2428	925	3156
362x900	814	2774	1058	3607
408x900	915	3121	1190	4058
454x900	1017	3468	1322	4508
500x900	1119	3815	1454	4959
546x900	1220	4162	1587	5410
592x900	1322	4508	1719	5861
638x900	1424	4855	1851	6312
224x1000	553	1885	719	2451
270x1000	663	2262	862	2941
316x1000	774	2639	1006	3431
362x1000	884	3016	1150	3921
408x1000	995	3393	1294	4411
454x1000	1106	3770	1437	4901
500x1000	1216	4147	1581	5391
546x1000	1327	4524	1725	5881
592x1000	1437	4901	1868	6371
638x1000	1548	5278	2012	6861
224x1100	601	2049	781	2664
270x1100	721	2459	937	3197
316x1100	841	2869	1094	3730
362x1100	962	3279	1250	4262
408x1100	1082	3689	1406	4795
454x1100	1202	4098	1562	5328
500x1100	1322	4508	1719	5861
546x1100	1442	4918	1875	6394
592x1100	1562	5328	2031	6926
638x1100	1683	5738	2187	7459
224x1200	635	2164	825	2814
270x1200	762	2597	990	3376
316x1200	889	3030	1155	3939
362x1200	1016	3463	1320	4502
408x1200	1142	3896	1485	5064
454x1200	1269	4329	1650	5627
500x1200	1396	4761	1815	6190
546x1200	1523	5194	1980	6753
592x1200	1650	5627	2145	7315
638x1200	1777	6060	2310	7878
224x1300	690	2353	897	3059
270x1300	828	2823	1076	3670
316x1300	966	3294	1256	4282
362x1300	1104	3765	1435	4894
408x1300	1242	4235	1615	5506
454x1300	1380	4706	1794	6117
500x1300	1518	5176	1973	6729
546x1300	1656	5647	2153	7341
592x1300	1794	6117	2332	7953
638x1300	1932	6588	2512	8564
224x1400	729	2485	947	3230
270x1400	874	2982	1137	3877
316x1400	1020	3479	1326	4523
362x1400	1166	3976	1516	5169
408x1400	1312	4473	1705	5815
454x1400	1457	4970	1895	6461
500x1400	1603	5467	2084	7107
546x1400	1749	5964	2274	7753
592x1400	1895	6461	2463	8399
638x1400	2040	6958	2653	9045

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
5,87	7,14	0,04	930X271X139
7,03	8,38	0,05	930X317X139
8,21	9,66	0,05	930X363X139
9,38	10,92	0,06	930X409X139
10,56	12,20	0,06	930X455X139
11,73	13,47	0,07	930X501X139
12,91	14,73	0,08	930X547X139
14,07	15,98	0,08	930X593X139
15,25	17,26	0,09	930X639X139
16,42	18,53	0,09	930X685X139
6,53	7,89	0,04	1030X271X139
7,83	9,29	0,05	1030X317X139
9,14	10,70	0,06	1030X363X139
10,44	12,11	0,06	1030X409X139
11,75	13,53	0,07	1030X455X139
13,06	14,93	0,08	1030X501X139
14,37	16,34	0,08	1030X547X139
15,66	17,74	0,09	1030X593X139
16,97	19,15	0,10	1030X639X139
18,28	20,56	0,10	1030X685X139
7,20	8,66	0,05	1130X271X139
8,63	10,20	0,05	1130X317X139
10,07	11,75	0,06	1130X363X139
11,51	13,31	0,07	1130X409X139
12,95	14,85	0,08	1130X455X139
14,39	16,40	0,08	1130X501X139
15,83	17,95	0,09	1130X547X139
17,26	19,49	0,10	1130X593X139
18,70	21,04	0,11	1130X639X139
20,14	22,59	0,11	1130X685X139
7,86	9,41	0,05	1230X271X139
9,42	11,10	0,06	1230X317X139
11,00	12,79	0,07	1230X363X139
12,57	14,47	0,07	1230X409X139
14,14	16,16	0,08	1230X455X139
15,72	17,87	0,09	1230X501X139
17,29	19,56	0,10	1230X547X139
18,85	21,25	0,11	1230X593X139
20,42	22,94	0,11	1230X639X139
22,00	24,62	0,12	1230X685X139
8,52	10,19	0,06	1330X271X139
10,22	12,02	0,06	1330X317X139
11,93	13,84	0,07	1330X363X139
13,63	15,67	0,08	1330X409X139
15,34	17,51	0,09	1330X455X139
17,04	19,34	0,10	1330X501X139
18,75	21,18	0,11	1330X547X139
20,45	23,01	0,11	1330X593X139
22,15	24,83	0,12	1330X639X139
23,86	26,67	0,13	1330X685X139
9,19	10,96	0,06	1430X271X139
11,02	12,92	0,07	1430X317X139
12,85	14,89	0,08	1430X363X139
14,69	16,86	0,09	1430X409X139
16,53	18,83	0,10	1430X455X139
18,37	20,81	0,10	1430X501X139
20,21	22,77	0,11	1430X547X139
22,04	24,75	0,12	1430X593X139
23,88	26,73	0,13	1430X639X139
25,72	28,70	0,14	1430X685X139
9,85	11,71	0,06	1530X271X139
11,81	13,81	0,07	1530X317X139
13,78	15,93	0,08	1530X363X139
15,76	18,05	0,09	1530X409X139
17,73	20,17	0,10	1530X455X139
19,70	22,27	0,11	1530X501X139
21,67	24,38	0,12	1530X547X139
23,63	26,50	0,13	1530X593X139
25,60	28,61	0,14	1530X639X139
27,57	30,72	0,15	1530X685X139

CITRINE HORIZONTAL

LOJIMAX Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x800	3	57	745	30	73	17	5	100	0,51	C-E-D
395x800	4	57	745	30	73	17	5	100	0,67	C-E-D
490x800	5	57	745	30	73	17	5	100	0,84	C-E-D
585x800	6	57	745	30	73	17	5	100	1,00	C-E-D
300x900	3	57	845	30	73	17	5	100	0,55	C-E-D
395x900	4	57	845	30	73	17	5	100	0,73	C-E-D
490x900	5	57	845	30	73	17	5	100	0,91	C-E-D
585x900	6	57	845	30	73	17	5	100	1,09	C-E-D
300x1000	3	57	945	30	73	17	5	100	0,59	C-E-D
395x1000	4	57	945	30	73	17	5	100	0,79	C-E-D
490x1000	5	57	945	30	73	17	5	100	0,98	C-E-D
585x1000	6	57	945	30	73	17	5	100	1,17	C-E-D
300x1100	3	57	1045	30	73	17	5	100	0,64	C-E-D
395x1100	4	57	1045	30	73	17	5	100	0,84	C-E-D
490x1100	5	57	1045	30	73	17	5	100	1,05	C-E-D
585x1100	6	57	1045	30	73	17	5	100	1,26	C-E-D
300x1200	3	57	1145	30	73	17	5	100	0,68	C-E-D
395x1200	4	57	1145	30	73	17	5	100	0,90	C-E-D
490x1200	5	57	1145	30	73	17	5	100	1,12	C-E-D
585x1200	6	57	1145	30	73	17	5	100	1,34	C-E-D
300x1300	3	57	1245	30	73	17	5	100	0,72	C-E-D
395x1300	4	57	1245	30	73	17	5	100	0,96	C-E-D
490x1300	5	57	1245	30	73	17	5	100	1,19	C-E-D
585x1300	6	57	1245	30	73	17	5	100	1,43	C-E-D
300x1400	3	57	1345	30	73	17	5	100	0,76	C-E-D
395x1400	4	57	1345	30	73	17	5	100	1,02	C-E-D
490x1400	5	57	1345	30	73	17	5	100	1,27	C-E-D
585x1400	6	57	1345	30	73	17	5	100	1,52	C-E-D
300x1500	3	57	1445	30	73	17	5	100	0,81	C-E-D
395x1500	4	57	1445	30	73	17	5	100	1,07	C-E-D
490x1500	5	57	1445	30	73	17	5	100	1,34	C-E-D
585x1500	6	57	1445	30	73	17	5	100	1,60	C-E-D
300x1600	3	57	1545	30	73	17	5	100	0,85	C-E-D
395x1600	4	57	1545	30	73	17	5	100	1,13	C-E-D
490x1600	5	57	1545	30	73	17	5	100	1,41	C-E-D
585x1600	6	57	1545	30	73	17	5	100	1,69	C-E-D
300x1700	3	57	1645	30	73	17	5	100	0,89	C-E-D
395x1700	4	57	1645	30	73	17	5	100	1,19	C-E-D
490x1700	5	57	1645	30	73	17	5	100	1,48	C-E-D
585x1700	6	57	1645	30	73	17	5	100	1,77	C-E-D
300x1800	3	57	1745	30	73	17	5	100	0,94	C-E-D
395x1800	4	57	1745	30	73	17	5	100	1,24	C-E-D
490x1800	5	57	1745	30	73	17	5	100	1,55	C-E-D
585x1800	6	57	1745	30	73	17	5	100	1,86	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	×	×	×	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x800	301	1026	391	1334
395x800	402	1370	522	1781
490x800	502	1713	653	2227
585x800	603	2056	784	2673
300x900	331	1130	431	1469
395x900	442	1508	575	1960
490x900	553	1886	719	2451
585x900	664	2263	863	2942
300x1000	360	1228	468	1597
395x1000	481	1639	625	2131
490x1000	601	2050	781	2665
585x1000	722	2461	938	3199
300x1100	392	1335	509	1736
395x1100	523	1782	679	2316
490x1100	653	2228	850	2897
585x1100	784	2675	1020	3477
300x1200	414	1410	538	1833
395x1200	552	1882	717	2446
490x1200	690	2353	897	3060
585x1200	829	2825	1077	3673
300x1300	450	1533	584	1993
395x1300	600	2046	780	2659
490x1300	750	2558	975	3326
585x1300	901	3071	1171	3993
300x1400	475	1619	617	2105
395x1400	634	2161	824	2809
490x1400	792	2702	1030	3513
585x1400	951	3244	1237	4217
300x1500	516	1760	671	2288
395x1500	689	2349	895	3053
490x1500	861	2938	1120	3819
585x1500	1034	3526	1344	4584
300x1600	545	1859	709	2416
395x1600	727	2481	946	3225
490x1600	910	3103	1183	4033
585x1600	1092	3724	1420	4842
300x1700	593	2021	770	2627
395x1700	791	2697	1028	3506
490x1700	989	3373	1286	4385
585x1700	1187	4049	1544	5263
300x1800	626	2134	814	2774
395x1800	835	2848	1086	3703
490x1800	1045	3562	1358	4631
585x1800	1254	4276	1630	5559

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,87	5,02	0,03	900X340X97
5,05	6,39	0,04	900X435X97
6,23	7,75	0,05	900X530X97
7,40	9,11	0,06	900X625X97
4,25	5,51	0,04	1000X340X97
5,54	7,01	0,05	1000X435X97
6,84	8,50	0,06	1000X530X97
8,12	9,99	0,07	1000X625X97
4,62	5,98	0,04	1100X340X97
6,04	7,62	0,05	1100X435X97
7,45	9,25	0,06	1100X530X97
8,85	10,88	0,07	1100X625X97
5,00	6,47	0,04	1200X340X97
6,53	8,23	0,06	1200X435X97
8,05	9,99	0,07	1200X530X97
9,57	11,74	0,08	1200X625X97
5,38	6,96	0,05	1300X340X97
7,02	8,85	0,06	1300X435X97
8,66	10,74	0,07	1300X530X97
10,29	12,63	0,08	1300X625X97
5,76	7,43	0,05	1400X340X97
7,52	9,48	0,06	1400X435X97
9,27	11,49	0,08	1400X530X97
11,01	13,51	0,09	1400X625X97
6,14	7,93	0,05	1500X340X97
8,01	10,09	0,07	1500X435X97
9,88	12,24	0,08	1500X530X97
11,74	14,39	0,10	1500X625X97
6,52	8,41	0,06	1600X340X97
8,50	10,69	0,07	1600X435X97
10,49	12,99	0,09	1600X530X97
12,46	15,27	0,10	1600X625X97
6,88	8,87	0,06	1700X340X97
8,97	11,29	0,08	1700X435X97
11,05	13,69	0,09	1700X530X97
13,15	16,11	0,11	1700X625X97
7,25	9,36	0,06	1800X340X97
9,46	11,90	0,08	1800X435X97
11,66	14,44	0,10	1800X530X97
13,87	16,99	0,11	1800X625X97
7,63	9,97	0,07	1900X340X97
9,95	12,64	0,09	1900X435X97
12,27	15,31	0,10	1900X530X97
14,60	18,23	0,12	1900X625X97

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DIAMOND DOUBLE HORIZONTAL

LOJIMAX Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
296x800	3	62	745	75-101	106-132	44-70	4	96	0,51	C
396x800	4	62	745	75-101	106-132	44-70	4	96	0,67	C-E-D
496x800	5	62	745	75-101	106-132	44-70	4	96	0,84	C-E-D
596x800	6	62	745	75-101	106-132	44-70	4	96	1,01	C-E-D
296x900	3	62	845	75-101	106-132	44-70	4	96	0,55	C
396x900	4	62	845	75-101	106-132	44-70	4	96	0,73	C-E-D
496x900	5	62	845	75-101	106-132	44-70	4	96	0,91	C-E-D
596x900	6	62	845	75-101	106-132	44-70	4	96	1,09	C-E-D
296x1000	3	62	945	75-101	106-132	44-70	4	96	0,59	C
396x1000	4	62	945	75-101	106-132	44-70	4	96	0,79	C-E-D
496x1000	5	62	945	75-101	106-132	44-70	4	96	0,98	C-E-D
596x1000	6	62	945	75-101	106-132	44-70	4	96	1,18	C-E-D
296x1100	3	62	1045	75-101	106-132	44-70	4	96	0,63	C
396x1100	4	62	1045	75-101	106-132	44-70	4	96	0,84	C-E-D
496x1100	5	62	1045	75-101	106-132	44-70	4	96	1,05	C-E-D
596x1100	6	62	1045	75-101	106-132	44-70	4	96	1,26	C-E-D
296x1200	3	62	1145	75-101	106-132	44-70	4	96	0,68	C
396x1200	4	62	1145	75-101	106-132	44-70	4	96	0,90	C-E-D
496x1200	5	62	1145	75-101	106-132	44-70	4	96	1,13	C-E-D
596x1200	6	62	1145	75-101	106-132	44-70	4	96	1,35	C-E-D
296x1300	3	62	1245	75-101	106-132	44-70	4	96	0,72	C
396x1300	4	62	1245	75-101	106-132	44-70	4	96	0,96	C-E-D
496x1300	5	62	1245	75-101	106-132	44-70	4	96	1,20	C-E-D
596x1300	6	62	1245	75-101	106-132	44-70	4	96	1,44	C-E-D
296x1400	3	62	1345	75-101	106-132	44-70	4	96	0,76	C
396x1400	4	62	1345	75-101	106-132	44-70	4	96	1,02	C-E-D
496x1400	5	62	1345	75-101	106-132	44-70	4	96	1,27	C-E-D
596x1400	6	62	1345	75-101	106-132	44-70	4	96	1,52	C-E-D
296x1500	3	62	1445	75-101	106-132	44-70	4	96	0,81	C
396x1500	4	62	1445	75-101	106-132	44-70	4	96	1,07	C-E-D
496x1500	5	62	1445	75-101	106-132	44-70	4	96	1,34	C-E-D
596x1500	6	62	1445	75-101	106-132	44-70	4	96	1,61	C-E-D
296x1600	3	62	1545	75-101	106-132	44-70	4	96	0,85	C
396x1600	4	62	1545	75-101	106-132	44-70	4	96	1,13	C-E-D
496x1600	5	62	1545	75-101	106-132	44-70	4	96	1,41	C-E-D
596x1600	6	62	1545	75-101	106-132	44-70	4	96	1,69	C-E-D
296x1700	3	62	1645	75-101	106-132	44-70	4	96	0,89	C
396x1700	4	62	1645	75-101	106-132	44-70	4	96	1,19	C-E-D
496x1700	5	62	1645	75-101	106-132	44-70	4	96	1,48	C-E-D
596x1700	6	62	1645	75-101	106-132	44-70	4	96	1,78	C-E-D
296x1800	3	62	1745	75-101	106-132	44-70	4	96	0,93	C
396x1800	4	62	1745	75-101	106-132	44-70	4	96	1,24	C-E-D
496x1800	5	62	1745	75-101	106-132	44-70	4	96	1,55	C-E-D
596x1800	6	62	1745	75-101	106-132	44-70	4	96	1,87	C-E-D

CONNECTIONS TYPE



✓ × × × ✓ ✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
296x800	413	1409	537	1831
396x800	551	1878	716	2442
496x800	689	2348	895	3052
596x800	826	2818	1074	3663
296x900	455	1551	591	2016
396x900	606	2068	788	2688
496x900	758	2584	985	3360
596x900	909	3101	1182	4032
296x1000	494	1686	643	2191
396x1000	659	2248	857	2922
496x1000	824	2810	1071	3652
596x1000	989	3372	1285	4383
296x1100	537	1833	699	2382
396x1100	717	2443	932	3176
496x1100	896	3054	1164	3971
596x1100	1075	3665	1397	4765
296x1200	568	1936	738	2516
396x1200	757	2581	984	3355
496x1200	946	3226	1230	4194
596x1200	1135	3871	1476	5032
296x1300	617	2104	802	2735
396x1300	823	2805	1070	3647
496x1300	1028	3507	1337	4559
596x1300	1234	4208	1604	5471
296x1400	652	2222	847	2889
396x1400	869	2963	1130	3852
496x1400	1086	3704	1412	4815
596x1400	1303	4445	1694	5778
296x1500	708	2416	921	3141
396x1500	945	3221	1228	4187
496x1500	1181	4026	1535	5234
596x1500	1417	4832	1842	6281
296x1600	748	2552	973	3317
396x1600	998	3402	1297	4423
496x1600	1247	4253	1621	5528
596x1600	1496	5103	1945	6634
296x1700	813	2774	1057	3606
396x1700	1085	3698	1410	4808
496x1700	1356	4623	1762	6010
596x1700	1627	5548	2115	7212
296x1800	859	2930	1117	3808
396x1800	1145	3906	1489	5078
496x1800	1432	4883	1861	6347
596x1800	1718	5859	2234	7617

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
5,20	6,41	0,04	900X336X102
6,93	8,34	0,05	900X436X102
8,66	10,26	0,05	900X536X102
10,38	12,18	0,06	900X636X102
5,74	7,06	0,04	1000X336X102
7,66	9,20	0,05	1000X436X102
9,57	11,31	0,06	1000X536X102
11,47	13,43	0,07	1000X636X102
6,29	7,71	0,04	1100X336X102
8,38	10,03	0,05	1100X436X102
10,48	12,37	0,07	1100X536X102
12,57	14,68	0,08	1100X636X102
6,83	8,36	0,05	1200X336X102
9,11	10,89	0,06	1200X436X102
11,39	13,42	0,07	1200X536X102
13,66	15,95	0,08	1200X636X102
7,38	9,02	0,05	1300X336X102
9,84	11,74	0,06	1300X436X102
12,30	14,47	0,08	1300X536X102
14,75	17,19	0,09	1300X636X102
7,93	9,67	0,05	1400X336X102
10,57	12,60	0,07	1400X436X102
13,21	15,52	0,08	1400X536X102
15,84	18,44	0,10	1400X636X102
8,47	10,32	0,06	1500X336X102
11,30	13,46	0,07	1500X436X102
14,12	16,57	0,09	1500X536X102
16,93	19,69	0,10	1500X636X102
9,02	10,97	0,06	1600X336X102
12,02	14,29	0,08	1600X436X102
15,03	17,62	0,09	1600X536X102
18,03	20,95	0,11	1600X636X102
9,54	11,60	0,06	1700X336X102
12,72	15,11	0,08	1700X436X102
15,90	18,63	0,10	1700X536X102
19,09	22,17	0,12	1700X636X102
10,09	12,26	0,07	1800X336X102
13,45	15,97	0,09	1800X436X102
16,81	19,69	0,10	1800X536X102
20,18	23,42	0,12	1800X636X102
10,64	13,05	0,07	1900X336X102
14,18	16,95	0,09	1900X436X102
17,72	20,86	0,11	1900X536X102
21,27	24,79	0,13	1900X636X102

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
296x800	3	40	745	53-79	84-110	40-66	4	96	0,51	C
396x800	4	40	745	53-79	84-110	40-66	4	96	0,67	C-E-D
496x800	5	40	745	53-79	84-110	40-66	4	96	0,84	C-E-D
596x800	6	40	745	53-79	84-110	40-66	4	96	1,01	C-E-D
296x900	3	40	845	53-79	84-110	40-66	4	96	0,55	C
396x900	4	40	845	53-79	84-110	40-66	4	96	0,73	C-E-D
496x900	5	40	845	53-79	84-110	40-66	4	96	0,91	C-E-D
596x900	6	40	845	53-79	84-110	40-66	4	96	1,09	C-E-D
296x1000	3	40	945	53-79	84-110	40-66	4	96	0,59	C
396x1000	4	40	945	53-79	84-110	40-66	4	96	0,79	C-E-D
496x1000	5	40	945	53-79	84-110	40-66	4	96	0,98	C-E-D
596x1000	6	40	945	53-79	84-110	40-66	4	96	1,18	C-E-D
296x1100	3	40	1045	53-79	84-110	40-66	4	96	0,63	C
396x1100	4	40	1045	53-79	84-110	40-66	4	96	0,84	C-E-D
496x1100	5	40	1045	53-79	84-110	40-66	4	96	1,05	C-E-D
596x1100	6	40	1045	53-79	84-110	40-66	4	96	1,26	C-E-D
296x1200	3	40	1145	53-79	84-110	40-66	4	96	0,68	C
396x1200	4	40	1145	53-79	84-110	40-66	4	96	0,90	C-E-D
496x1200	5	40	1145	53-79	84-110	40-66	4	96	1,13	C-E-D
596x1200	6	40	1145	53-79	84-110	40-66	4	96	1,35	C-E-D
296x1300	3	40	1245	53-79	84-110	40-66	4	96	0,72	C
396x1300	4	40	1245	53-79	84-110	40-66	4	96	0,96	C-E-D
496x1300	5	40	1245	53-79	84-110	40-66	4	96	1,20	C-E-D
596x1300	6	40	1245	53-79	84-110	40-66	4	96	1,44	C-E-D
296x1400	3	40	1345	53-79	84-110	40-66	4	96	0,76	C
396x1400	4	40	1345	53-79	84-110	40-66	4	96	1,02	C-E-D
496x1400	5	40	1345	53-79	84-110	40-66	4	96	1,27	C-E-D
596x1400	6	40	1345	53-79	84-110	40-66	4	96	1,52	C-E-D
296x1500	3	40	1445	53-79	84-110	40-66	4	96	0,81	C
396x1500	4	40	1445	53-79	84-110	40-66	4	96	1,07	C-E-D
496x1500	5	40	1445	53-79	84-110	40-66	4	96	1,34	C-E-D
596x1500	6	40	1445	53-79	84-110	40-66	4	96	1,61	C-E-D
296x1600	3	40	1545	53-79	84-110	40-66	4	96	0,85	C
396x1600	4	40	1545	53-79	84-110	40-66	4	96	1,13	C-E-D
496x1600	5	40	1545	53-79	84-110	40-66	4	96	1,41	C-E-D
596x1600	6	40	1545	53-79	84-110	40-66	4	96	1,69	C-E-D
296x1700	3	40	1645	53-79	84-110	40-66	4	96	0,89	C
396x1700	4	40	1645	53-79	84-110	40-66	4	96	1,19	C-E-D
496x1700	5	40	1645	53-79	84-110	40-66	4	96	1,48	C-E-D
596x1700	6	40	1645	53-79	84-110	40-66	4	96	1,78	C-E-D
296x1800	3	40	1745	53-79	84-110	40-66	4	96	0,93	C
396x1800	4	40	1745	53-79	84-110	40-66	4	96	1,24	C-E-D
496x1800	5	40	1745	53-79	84-110	40-66	4	96	1,55	C-E-D
596x1800	6	40	1745	53-79	84-110	40-66	4	96	1,87	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	×	×	×	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
296x800	314	1071	408	1392
396x800	419	1428	544	1856
496x800	523	1784	680	2320
596x800	628	2141	816	2784
296x900	346	1179	449	1532
396x900	461	1571	599	2043
496x900	576	1964	749	2553
596x900	691	2357	899	3064
296x1000	376	1281	488	1666
396x1000	501	1708	651	2221
496x1000	626	2135	814	2776
596x1000	751	2562	977	3331
296x1100	408	1393	531	1811
396x1100	545	1857	708	2414
496x1100	681	2321	885	3018
596x1100	817	2786	1062	3621
296x1200	431	1471	561	1912
396x1200	575	1961	748	2550
496x1200	719	2452	935	3187
596x1200	863	2942	1122	3825
296x1300	469	1599	610	2079
396x1300	625	2132	813	2772
496x1300	782	2665	1016	3465
596x1300	938	3198	1219	4158
296x1400	495	1689	644	2196
396x1400	660	2252	859	2927
496x1400	825	2815	1073	3659
596x1400	991	3378	1288	4391
296x1500	538	1836	700	2387
396x1500	718	2448	933	3182
496x1500	897	3060	1167	3978
596x1500	1077	3672	1400	4774
296x1600	569	1939	739	2521
396x1600	758	2586	986	3361
496x1600	948	3232	1232	4202
596x1600	1137	3878	1479	5042
296x1700	618	2108	804	2741
396x1700	824	2811	1072	3654
496x1700	1030	3513	1339	4568
596x1700	1236	4216	1607	5481
296x1800	653	2226	849	2894
396x1800	871	2969	1132	3859
496x1800	1088	3711	1415	4824
596x1800	1306	4453	1698	5789

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
4,01	5,11	0,03	890X331X75
5,35	6,64	0,03	890X431X75
6,69	8,15	0,04	890X531X75
8,02	9,67	0,05	890X631X75
4,41	5,61	0,03	990X331X75
5,88	7,28	0,04	990X431X75
7,35	8,94	0,04	990X531X75
8,81	10,60	0,05	990X631X75
4,81	6,09	0,03	1090X331X75
6,41	7,91	0,04	1090X431X75
8,02	9,74	0,05	1090X531X75
9,61	11,53	0,06	1090X631X75
5,21	6,59	0,03	1190X331X75
6,94	8,55	0,04	1190X431X75
8,68	10,51	0,05	1190X531X75
10,41	12,49	0,06	1190X631X75
5,61	7,08	0,04	1290X331X75
7,48	9,19	0,05	1290X431X75
9,34	11,30	0,06	1290X531X75
11,20	13,41	0,07	1290X631X75
6,00	7,55	0,04	1390X331X75
8,01	9,83	0,05	1390X431X75
10,01	12,10	0,06	1390X531X75
12,00	14,36	0,07	1390X631X75
6,40	8,04	0,04	1490X331X75
8,54	10,47	0,05	1490X431X75
10,67	12,88	0,06	1490X531X75
12,80	15,30	0,08	1490X631X75
6,80	8,53	0,04	1590X331X75
9,07	11,11	0,06	1590X431X75
11,34	13,68	0,07	1590X531X75
13,59	16,23	0,08	1590X631X75
7,18	9,00	0,05	1690X331X75
9,57	11,72	0,06	1690X431X75
11,96	14,42	0,07	1690X531X75
14,36	17,14	0,08	1690X631X75
7,58	9,50	0,05	1790X331X75
10,10	12,35	0,06	1790X431X75
12,62	15,20	0,08	1790X531X75
15,16	18,09	0,09	1790X631X75
7,98	9,97	0,05	1890X331X75
10,63	12,98	0,07	1890X431X75
13,29	15,99	0,08	1890X531X75
15,95	19,01	0,09	1890X631X75

C: Central Heating / E: Electric / D: Dual Fuel

EXA HORIZONTAL

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
203x800	2	29	745	56-82	72-98	43-66	3	100	0,37	C
409x800	4	29	745	56-82	72-98	43-66	3	100	0,74	C-E-D
615x800	6	29	745	56-82	72-98	43-66	3	100	1,11	C-E-D
203x900	2	29	845	56-82	72-98	43-66	3	100	0,40	C
409x900	4	29	845	56-82	72-98	43-66	3	100	0,80	C-E-D
615x900	6	29	845	56-82	72-98	43-66	3	100	1,19	C-E-D
203x1000	2	29	945	56-82	72-98	43-66	3	100	0,43	C
409x1000	4	29	945	56-82	72-98	43-66	3	100	0,85	C-E-D
615x1000	6	29	945	56-82	72-98	43-66	3	100	1,28	C-E-D
203x1100	2	29	1045	56-82	72-98	43-66	3	100	0,46	C
409x1100	4	29	1045	56-82	72-98	43-66	3	100	0,91	C-E-D
615x1100	6	29	1045	56-82	72-98	43-66	3	100	1,36	C-E-D
203x1200	2	29	1145	56-82	72-98	43-66	3	100	0,49	C
409x1200	4	29	1145	56-82	72-98	43-66	3	100	0,97	C-E-D
615x1200	6	29	1145	56-82	72-98	43-66	3	100	1,45	C-E-D
203x1300	2	29	1245	56-82	72-98	43-66	3	100	0,51	C
409x1300	4	29	1245	56-82	72-98	43-66	3	100	1,02	C-E-D
615x1300	6	29	1245	56-82	72-98	43-66	3	100	1,53	C-E-D
203x1400	2	29	1345	56-82	72-98	43-66	3	100	0,54	C
409x1400	4	29	1345	56-82	72-98	43-66	3	100	1,08	C-E-D
615x1400	6	29	1345	56-82	72-98	43-66	3	100	1,62	C-E-D
203x1500	2	29	1445	56-82	72-98	43-66	3	100	0,57	C
409x1500	4	29	1445	56-82	72-98	43-66	3	100	1,14	C-E-D
615x1500	6	29	1445	56-82	72-98	43-66	3	100	1,71	C-E-D
203x1600	2	29	1545	56-82	72-98	43-66	3	100	0,60	C
409x1600	4	29	1545	56-82	72-98	43-66	3	100	1,20	C-E-D
615x1600	6	29	1545	56-82	72-98	43-66	3	100	1,79	C-E-D
203x1700	2	29	1645	56-82	72-98	43-66	3	100	0,63	C
409x1700	4	29	1645	56-82	72-98	43-66	3	100	1,25	C-E-D
615x1700	6	29	1645	56-82	72-98	43-66	3	100	1,88	C-E-D
203x1800	2	29	1745	56-82	72-98	43-66	3	100	0,66	C
409x1800	4	29	1745	56-82	72-98	43-66	3	100	1,31	C-E-D
615x1800	6	29	1745	56-82	72-98	43-66	3	100	1,96	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	×	×	×	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
203x800	149	508	194	661
409x800	298	1017	388	1322
615x800	447	1525	582	1983
203x900	164	560	213	728
409x900	328	1119	427	1455
615x900	492	1679	640	2183
203x1000	178	608	232	791
409x1000	357	1217	464	1582
615x1000	535	1825	696	2373
203x1100	194	661	252	860
409x1100	388	1323	504	1720
615x1100	582	1984	756	2579
203x1200	205	699	266	908
409x1200	410	1397	533	1816
615x1200	615	2096	799	2724
203x1300	223	759	290	987
409x1300	445	1519	579	1974
615x1300	668	2278	869	2962
203x1400	235	802	306	1043
409x1400	470	1604	612	2085
615x1400	706	2406	917	3128
203x1500	256	872	332	1133
409x1500	511	1744	665	2267
615x1500	767	2616	997	3400
203x1600	270	921	351	1197
409x1600	540	1842	702	2394
615x1600	810	2763	1053	3591
203x1700	294	1001	382	1301
409x1700	587	2002	763	2603
615x1700	881	3003	1145	3904
203x1800	310	1057	403	1374
409x1800	620	2115	806	2749
615x1800	930	3172	1209	4123

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,27	3,36	0,02	990X228X61
4,54	6,01	0,03	990X434X61
6,80	8,65	0,04	990X640X61
2,46	3,60	0,02	1090X228X61
4,92	6,49	0,03	1090X434X61
7,37	9,37	0,05	1090X640X61
2,65	3,87	0,02	1190X228X61
5,30	6,97	0,04	1190X434X61
7,94	10,07	0,05	1190X640X61
2,84	4,12	0,02	1290X228X61
5,68	7,45	0,04	1290X434X61
8,51	10,77	0,06	1290X640X61
3,03	4,36	0,02	1390X228X61
6,06	7,93	0,04	1390X434X61
9,08	11,48	0,06	1390X640X61
3,22	4,63	0,03	1490X228X61
6,44	8,41	0,04	1490X434X61
9,65	12,19	0,06	1490X640X61
3,41	4,88	0,03	1590X228X61
6,82	8,89	0,05	1590X434X61
10,21	12,89	0,07	1590X640X61
3,60	5,13	0,03	1690X228X61
7,20	9,37	0,05	1690X434X61
10,78	13,60	0,07	1690X640X61
3,78	5,37	0,03	1790X228X61
7,55	9,82	0,05	1790X434X61
11,32	14,27	0,07	1790X640X61
3,97	5,62	0,03	1890X228X61
7,93	10,30	0,06	1890X434X61
11,89	14,98	0,08	1890X640X61
4,16	5,88	0,03	1990X228X61
8,30	10,77	0,06	1990X434X61
12,46	15,56	0,08	1990X640X61

C: Central Heating / E: Electric / D: Dual Fuel

FIONA DOUBLE HORIZONTAL

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TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
199x800	2	50	745	84-110	124-150	44-70	1	99	0,34	C
299x800	3	50	745	84-110	124-150	44-70	1	99	0,51	C
399x800	4	50	745	84-110	124-150	44-70	1	99	0,67	C-E-D
499x800	5	50	745	84-110	124-150	44-70	1	99	0,84	C-E-D
599x800	6	50	745	84-110	124-150	44-70	1	99	1,01	C-E-D
199x900	2	50	845	84-110	124-150	44-70	1	99	0,37	C
299x900	3	50	845	84-110	124-150	44-70	1	99	0,55	C
399x900	4	50	845	84-110	124-150	44-70	1	99	0,73	C-E-D
499x900	5	50	845	84-110	124-150	44-70	1	99	0,91	C-E-D
599x900	6	50	845	84-110	124-150	44-70	1	99	1,09	C-E-D
199x1000	2	50	945	84-110	124-150	44-70	1	99	0,40	C
299x1000	3	50	945	84-110	124-150	44-70	1	99	0,59	C
399x1000	4	50	945	84-110	124-150	44-70	1	99	0,79	C-E-D
499x1000	5	50	945	84-110	124-150	44-70	1	99	0,98	C-E-D
599x1000	6	50	945	84-110	124-150	44-70	1	99	1,18	C-E-D
199x1100	2	50	1045	84-110	124-150	44-70	1	99	0,43	C
299x1100	3	50	1045	84-110	124-150	44-70	1	99	0,64	C
399x1100	4	50	1045	84-110	124-150	44-70	1	99	0,85	C-E-D
499x1100	5	50	1045	84-110	124-150	44-70	1	99	1,06	C-E-D
599x1100	6	50	1045	84-110	124-150	44-70	1	99	1,27	C-E-D
199x1200	2	50	1145	84-110	124-150	44-70	1	99	0,45	C
299x1200	3	50	1145	84-110	124-150	44-70	1	99	0,68	C
399x1200	4	50	1145	84-110	124-150	44-70	1	99	0,90	C-E-D
499x1200	5	50	1145	84-110	124-150	44-70	1	99	1,13	C-E-D
599x1200	6	50	1145	84-110	124-150	44-70	1	99	1,35	C-E-D
199x1300	2	50	1245	84-110	124-150	44-70	1	99	0,48	C
299x1300	3	50	1245	84-110	124-150	44-70	1	99	0,72	C
399x1300	4	50	1245	84-110	124-150	44-70	1	99	0,96	C-E-D
499x1300	5	50	1245	84-110	124-150	44-70	1	99	1,20	C-E-D
599x1300	6	50	1245	84-110	124-150	44-70	1	99	1,44	C-E-D
199x1400	2	50	1345	84-110	124-150	44-70	1	99	0,51	C
299x1400	3	50	1345	84-110	124-150	44-70	1	99	0,76	C
399x1400	4	50	1345	84-110	124-150	44-70	1	99	1,02	C-E-D
499x1400	5	50	1345	84-110	124-150	44-70	1	99	1,27	C-E-D
599x1400	6	50	1345	84-110	124-150	44-70	1	99	1,52	C-E-D
199x1500	2	50	1445	84-110	124-150	44-70	1	99	0,54	C
299x1500	3	50	1445	84-110	124-150	44-70	1	99	0,81	C
399x1500	4	50	1445	84-110	124-150	44-70	1	99	1,07	C-E-D
499x1500	5	50	1445	84-110	124-150	44-70	1	99	1,34	C-E-D
599x1500	6	50	1445	84-110	124-150	44-70	1	99	1,61	C-E-D
199x1600	2	50	1545	84-110	124-150	44-70	1	99	0,57	C
299x1600	3	50	1545	84-110	124-150	44-70	1	99	0,85	C
399x1600	4	50	1545	84-110	124-150	44-70	1	99	1,13	C-E-D
499x1600	5	50	1545	84-110	124-150	44-70	1	99	1,41	C-E-D
599x1600	6	50	1545	84-110	124-150	44-70	1	99	1,70	C-E-D
199x1700	2	50	1645	84-110	124-150	44-70	1	99	0,60	C
299x1700	3	50	1645	84-110	124-150	44-70	1	99	0,89	C
399x1700	4	50	1645	84-110	124-150	44-70	1	99	1,19	C-E-D
499x1700	5	50	1645	84-110	124-150	44-70	1	99	1,49	C-E-D
599x1700	6	50	1645	84-110	124-150	44-70	1	99	1,78	C-E-D
199x1800	2	50	1745	84-110	124-150	44-70	1	99	0,63	C
299x1800	3	50	1745	84-110	124-150	44-70	1	99	0,94	C
399x1800	4	50	1745	84-110	124-150	44-70	1	99	1,25	C-E-D
499x1800	5	50	1745	84-110	124-150	44-70	1	99	1,56	C-E-D
599x1800	6	50	1745	84-110	124-150	44-70	1	99	1,87	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
199x800	277	944	360	1227
299x800	415	1415	540	1840
399x800	553	1887	719	2453
499x800	692	2359	899	3066
599x800	830	2831	1079	3680
199x900	305	1039	396	1350
299x900	457	1558	594	2025
399x900	609	2077	792	2700
499x900	761	2596	990	3375
599x900	914	3116	1188	4050
199x1000	331	1129	430	1468
299x1000	497	1694	646	2202
399x1000	662	2258	861	2935
499x1000	828	2823	1076	3669
599x1000	993	3387	1291	4403
199x1100	360	1227	468	1596
299x1100	540	1841	702	2393
399x1100	720	2455	936	3191
499x1100	900	3068	1170	3989
599x1100	1080	3682	1404	4787
199x1200	380	1296	494	1685
299x1200	570	1944	741	2528
399x1200	760	2593	988	3370
499x1200	950	3241	1235	4213
599x1200	1140	3889	1483	5055
199x1300	413	1409	537	1832
299x1300	620	2114	806	2748
399x1300	827	2818	1074	3664
499x1300	1033	3523	1343	4580
599x1300	1240	4228	1612	5496
199x1400	436	1488	567	1935
299x1400	655	2233	851	2902
399x1400	873	2977	1135	3870
499x1400	1091	3721	1418	4837
599x1400	1309	4465	1702	5804
199x1500	474	1618	617	2103
299x1500	712	2427	925	3155
399x1500	949	3236	1234	4207
499x1500	1186	4045	1542	5258
599x1500	1423	4854	1850	6310
199x1600	501	1709	651	2221
299x1600	752	2563	977	3332
399x1600	1002	3418	1303	4443
499x1600	1253	4272	1629	5554
599x1600	1503	5127	1954	6664
199x1700	545	1858	708	2415
299x1700	817	2787	1062	3623
399x1700	1090	3715	1416	4830
499x1700	1362	4644	1771	6037
599x1700	1634	5573	2125	7245
199x1800	575	1962	748	2551
299x1800	863	2943	1122	3826
399x1800	1151	3924	1496	5101
499x1800	1438	4905	1870	6377
599x1800	1726	5886	2244	7652

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
4,12	5,08	0,02	890X234X85
6,18	7,31	0,03	890X334X85
8,24	9,55	0,04	890X434X85
10,30	11,79	0,05	890X534X85
12,35	14,02	0,05	890X634X85
4,57	5,59	0,02	990X234X85
6,85	8,08	0,03	990X334X85
9,13	10,56	0,04	990X434X85
11,41	13,03	0,05	990X534X85
13,68	15,50	0,06	990X634X85
5,02	6,11	0,03	1090X234X85
7,52	8,83	0,04	1090X334X85
10,02	11,55	0,05	1090X434X85
12,53	14,28	0,05	1090X534X85
15,02	16,98	0,06	1090X634X85
5,46	6,63	0,03	1190X234X85
8,19	9,60	0,04	1190X334X85
10,91	12,55	0,05	1190X434X85
13,64	15,51	0,06	1190X534X85
16,36	18,47	0,07	1190X634X85
5,91	7,15	0,03	1290X234X85
8,86	10,37	0,04	1290X334X85
11,81	13,56	0,05	1290X434X85
14,75	16,74	0,06	1290X534X85
17,69	19,94	0,07	1290X634X85
6,35	7,67	0,03	1390X234X85
9,52	11,10	0,04	1390X334X85
12,70	14,56	0,06	1390X434X85
15,87	17,99	0,07	1390X534X85
19,03	21,43	0,08	1390X634X85
6,80	8,19	0,03	1490X234X85
10,19	11,87	0,05	1490X334X85
13,59	15,56	0,06	1490X434X85
16,98	19,23	0,07	1490X534X85
20,37	22,91	0,09	1490X634X85
7,24	8,70	0,04	1590X234X85
10,86	12,62	0,05	1590X334X85
14,48	16,55	0,06	1590X434X85
18,10	20,48	0,08	1590X534X85
21,70	24,38	0,09	1590X634X85
7,68	9,22	0,04	1690X234X85
11,51	13,38	0,05	1690X334X85
15,34	17,53	0,07	1690X434X85
19,17	21,67	0,08	1690X534X85
23,01	25,84	0,10	1690X634X85
8,12	9,73	0,04	1790X234X85
12,18	14,14	0,06	1790X334X85
16,23	18,52	0,07	1790X434X85
20,28	22,91	0,09	1790X534X85
24,35	27,32	0,10	1790X634X85
8,57	10,27	0,04	1890X234X85
12,85	14,89	0,06	1890X334X85
17,12	19,51	0,07	1890X434X85
21,40	24,15	0,09	1890X534X85
25,68	28,79	0,11	1890X634X85

CONNECTIONS TYPE



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SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

C: Central Heating / E: Electric / D: Dual Fuel

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TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
199x800	2	35	745	30-56	70-96	17-33	1	99	0,34	C
299x800	3	35	745	30-56	70-96	17-33	1	99	0,51	C
399x800	4	35	745	30-56	70-96	17-33	1	99	0,67	C-E-D
499x800	5	35	745	30-56	70-96	17-33	1	99	0,84	C-E-D
599x800	6	35	745	30-56	70-96	17-33	1	99	1,01	C-E-D
199x900	2	35	845	30-56	70-96	17-33	1	99	0,37	C
299x900	3	35	845	30-56	70-96	17-33	1	99	0,55	C
399x900	4	35	845	30-56	70-96	17-33	1	99	0,73	C-E-D
499x900	5	35	845	30-56	70-96	17-33	1	99	0,91	C-E-D
599x900	6	35	845	30-56	70-96	17-33	1	99	1,09	C-E-D
199x1000	2	35	945	30-56	70-96	17-33	1	99	0,40	C
299x1000	3	35	945	30-56	70-96	17-33	1	99	0,59	C
399x1000	4	35	945	30-56	70-96	17-33	1	99	0,79	C-E-D
499x1000	5	35	945	30-56	70-96	17-33	1	99	0,98	C-E-D
599x1000	6	35	945	30-56	70-96	17-33	1	99	1,18	C-E-D
199x1100	2	35	1045	30-56	70-96	17-33	1	99	0,43	C
299x1100	3	35	1045	30-56	70-96	17-33	1	99	0,64	C
399x1100	4	35	1045	30-56	70-96	17-33	1	99	0,85	C-E-D
499x1100	5	35	1045	30-56	70-96	17-33	1	99	1,06	C-E-D
599x1100	6	35	1045	30-56	70-96	17-33	1	99	1,27	C-E-D
199x1200	2	35	1145	30-56	70-96	17-33	1	99	0,45	C
299x1200	3	35	1145	30-56	70-96	17-33	1	99	0,68	C
399x1200	4	35	1145	30-56	70-96	17-33	1	99	0,90	C-E-D
499x1200	5	35	1145	30-56	70-96	17-33	1	99	1,13	C-E-D
599x1200	6	35	1145	30-56	70-96	17-33	1	99	1,35	C-E-D
199x1300	2	35	1245	30-56	70-96	17-33	1	99	0,48	C
299x1300	3	35	1245	30-56	70-96	17-33	1	99	0,72	C
399x1300	4	35	1245	30-56	70-96	17-33	1	99	0,96	C-E-D
499x1300	5	35	1245	30-56	70-96	17-33	1	99	1,20	C-E-D
599x1300	6	35	1245	30-56	70-96	17-33	1	99	1,44	C-E-D
199x1400	2	35	1345	30-56	70-96	17-33	1	99	0,51	C
299x1400	3	35	1345	30-56	70-96	17-33	1	99	0,76	C
399x1400	4	35	1345	30-56	70-96	17-33	1	99	1,02	C-E-D
499x1400	5	35	1345	30-56	70-96	17-33	1	99	1,27	C-E-D
599x1400	6	35	1345	30-56	70-96	17-33	1	99	1,52	C-E-D
199x1500	2	35	1445	30-56	70-96	17-33	1	99	0,54	C
299x1500	3	35	1445	30-56	70-96	17-33	1	99	0,81	C
399x1500	4	35	1445	30-56	70-96	17-33	1	99	1,07	C-E-D
499x1500	5	35	1445	30-56	70-96	17-33	1	99	1,34	C-E-D
599x1500	6	35	1445	30-56	70-96	17-33	1	99	1,61	C-E-D
199x1600	2	35	1545	30-56	70-96	17-33	1	99	0,57	C
299x1600	3	35	1545	30-56	70-96	17-33	1	99	0,85	C
399x1600	4	35	1545	30-56	70-96	17-33	1	99	1,13	C-E-D
499x1600	5	35	1545	30-56	70-96	17-33	1	99	1,41	C-E-D
599x1600	6	35	1545	30-56	70-96	17-33	1	99	1,70	C-E-D
199x1700	2	35	1645	30-56	70-96	17-33	1	99	0,60	C
299x1700	3	35	1645	30-56	70-96	17-33	1	99	0,89	C
399x1700	4	35	1645	30-56	70-96	17-33	1	99	1,19	C-E-D
499x1700	5	35	1645	30-56	70-96	17-33	1	99	1,49	C-E-D
599x1700	6	35	1645	30-56	70-96	17-33	1	99	1,78	C-E-D
199x1800	2	35	1745	30-56	70-96	17-33	1	99	0,63	C
299x1800	3	35	1745	30-56	70-96	17-33	1	99	0,94	C
399x1800	4	35	1745	30-56	70-96	17-33	1	99	1,25	C-E-D
499x1800	5	35	1745	30-56	70-96	17-33	1	99	1,56	C-E-D
599x1800	6	35	1745	30-56	70-96	17-33	1	99	1,87	C-E-D

CONNECTIONS TYPE



✓ × × × ✓ ✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
199x800	210	717	273	932
299x800	315	1076	410	1398
399x800	421	1434	547	1864
499x800	526	1793	683	2331
599x800	631	2151	820	2797
199x900	231	789	301	1026
299x900	347	1184	451	1539
399x900	463	1579	602	2052
499x900	579	1973	752	2565
599x900	694	2368	903	3078
199x1000	252	858	327	1115
299x1000	377	1287	491	1673
399x1000	503	1716	654	2231
499x1000	629	2145	818	2789
599x1000	755	2574	981	3346
199x1100	274	933	356	1213
299x1100	410	1399	533	1819
399x1100	547	1866	711	2425
499x1100	684	2332	889	3032
599x1100	821	2798	1067	3638
199x1200	289	985	376	1281
299x1200	433	1478	563	1921
399x1200	578	1970	751	2561
499x1200	722	2463	939	3202
599x1200	867	2955	1127	3842
199x1300	314	1071	408	1392
299x1300	471	1606	612	2088
399x1300	628	2142	817	2785
499x1300	785	2677	1021	3481
599x1300	942	3213	1225	4177
199x1400	332	1131	431	1470
299x1400	498	1697	647	2206
399x1400	663	2262	862	2941
499x1400	829	2828	1078	3676
599x1400	995	3393	1294	4411
199x1500	361	1230	469	1599
299x1500	541	1845	703	2398
399x1500	721	2459	938	3197
499x1500	902	3074	1172	3996
599x1500	1082	3689	1406	4796
199x1600	381	1299	495	1688
299x1600	571	1948	743	2533
399x1600	762	2597	990	3377
499x1600	952	3247	1238	4221
599x1600	1143	3896	1485	5065
199x1700	414	1412	538	1835
299x1700	621	2118	807	2753
399x1700	828	2824	1076	3671
499x1700	1035	3530	1346	4589
599x1700	1242	4236	1615	5506
199x1800	437	1491	568	1938
299x1800	656	2237	853	2908
399x1800	875	2982	1137	3877
499x1800	1093	3728	1421	4846
599x1800	1312	4473	1705	5815

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,71	3,65	0,02	890X234X70
4,05	5,15	0,03	890X334X70
5,40	6,68	0,03	890X434X70
6,75	8,21	0,04	890X534X70
8,09	9,73	0,04	890X634X70
2,97	3,96	0,02	990X234X70
4,45	5,65	0,03	990X334X70
5,94	7,33	0,04	990X434X70
7,42	9,00	0,04	990X534X70
8,89	10,67	0,05	990X634X70
3,24	4,30	0,02	1090X234X70
4,86	6,14	0,03	1090X334X70
6,47	7,96	0,04	1090X434X70
8,09	9,80	0,05	1090X534X70
9,69	11,60	0,05	1090X634X70
3,51	4,65	0,02	1190X234X70
5,26	6,63	0,03	1190X334X70
7,01	8,61	0,04	1190X434X70
8,76	10,59	0,05	1190X534X70
10,50	12,57	0,06	1190X634X70
3,77	4,98	0,03	1290X234X70
5,66	7,12	0,04	1290X334X70
7,54	9,24	0,04	1290X434X70
9,42	11,37	0,05	1290X534X70
11,30	13,51	0,06	1290X634X70
4,04	5,33	0,03	1390X234X70
6,06	7,60	0,04	1390X334X70
8,08	9,89	0,05	1390X434X70
10,09	12,16	0,06	1390X534X70
12,10	14,45	0,07	1390X634X70
4,31	5,66	0,03	1490X234X70
6,46	8,10	0,04	1490X334X70
8,61	10,53	0,05	1490X434X70
10,76	12,97	0,06	1490X534X70
12,90	15,39	0,07	1490X634X70
4,58	5,99	0,03	1590X234X70
6,86	8,58	0,04	1590X334X70
9,14	11,16	0,05	1590X434X70
11,43	13,76	0,06	1590X534X70
13,70	16,33	0,08	1590X634X70
4,83	6,32	0,03	1690X234X70
7,24	9,06	0,04	1690X334X70
9,65	11,79	0,06	1690X434X70
12,06	14,50	0,07	1690X534X70
14,47	17,25	0,08	1690X634X70
5,10	6,66	0,03	1790X234X70
7,64	9,55	0,05	1790X334X70
10,18	12,42	0,06	1790X434X70
12,72	15,30	0,07	1790X534X70
15,28	18,20	0,08	1790X634X70
5,37	7,01	0,04	1890X234X70
8,04	10,03	0,05	1890X334X70
10,72	13,06	0,06	1890X434X70
13,39	16,08	0,08	1890X534X70
16,08	19,13	0,09	1890X634X70

C: Central Heating / E: Electric / D: Dual Fuel

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
294x800	3	35	745	61-87	79-105	44-70	6	94	0,51	C
394x800	4	35	745	61-87	79-105	44-70	6	94	0,67	C-E-D
494x800	5	35	745	61-87	79-105	44-70	6	94	0,84	C-E-D
594x800	6	35	745	61-87	79-105	44-70	6	94	1,01	C-E-D
294x900	3	35	845	61-87	79-105	44-70	6	94	0,55	C
394x900	4	35	845	61-87	79-105	44-70	6	94	0,73	C-E-D
494x900	5	35	845	61-87	79-105	44-70	6	94	0,91	C-E-D
594x900	6	35	845	61-87	79-105	44-70	6	94	1,10	C-E-D
294x1000	3	35	945	61-87	79-105	44-70	6	94	0,59	C
394x1000	4	35	945	61-87	79-105	44-70	6	94	0,79	C-E-D
494x1000	5	35	945	61-87	79-105	44-70	6	94	0,98	C-E-D
594x1000	6	35	945	61-87	79-105	44-70	6	94	1,18	C-E-D
294x1100	3	35	1045	61-87	79-105	44-70	6	94	0,63	C
394x1100	4	35	1045	61-87	79-105	44-70	6	94	0,85	C-E-D
494x1100	5	35	1045	61-87	79-105	44-70	6	94	1,06	C-E-D
594x1100	6	35	1045	61-87	79-105	44-70	6	94	1,27	C-E-D
294x1200	3	35	1145	61-87	79-105	44-70	6	94	0,68	C
394x1200	4	35	1145	61-87	79-105	44-70	6	94	0,90	C-E-D
494x1200	5	35	1145	61-87	79-105	44-70	6	94	1,13	C-E-D
594x1200	6	35	1145	61-87	79-105	44-70	6	94	1,35	C-E-D
294x1300	3	35	1245	61-87	79-105	44-70	6	94	0,72	C
394x1300	4	35	1245	61-87	79-105	44-70	6	94	0,96	C-E-D
494x1300	5	35	1245	61-87	79-105	44-70	6	94	1,20	C-E-D
594x1300	6	35	1245	61-87	79-105	44-70	6	94	1,44	C-E-D
294x1400	3	35	1345	61-87	79-105	44-70	6	94	0,76	C
394x1400	4	35	1345	61-87	79-105	44-70	6	94	1,02	C-E-D
494x1400	5	35	1345	61-87	79-105	44-70	6	94	1,27	C-E-D
594x1400	6	35	1345	61-87	79-105	44-70	6	94	1,52	C-E-D
294x1500	3	35	1445	61-87	79-105	44-70	6	94	0,81	C
394x1500	4	35	1445	61-87	79-105	44-70	6	94	1,07	C-E-D
494x1500	5	35	1445	61-87	79-105	44-70	6	94	1,34	C-E-D
594x1500	6	35	1445	61-87	79-105	44-70	6	94	1,61	C-E-D
294x1600	3	35	1545	61-87	79-105	44-70	6	94	0,85	C
394x1600	4	35	1545	61-87	79-105	44-70	6	94	1,13	C-E-D
494x1600	5	35	1545	61-87	79-105	44-70	6	94	1,41	C-E-D
594x1600	6	35	1545	61-87	79-105	44-70	6	94	1,70	C-E-D
294x1700	3	35	1645	61-87	79-105	44-70	6	94	0,89	C
394x1700	4	35	1645	61-87	79-105	44-70	6	94	1,19	C-E-D
494x1700	5	35	1645	61-87	79-105	44-70	6	94	1,49	C-E-D
594x1700	6	35	1645	61-87	79-105	44-70	6	94	1,78	C-E-D
294x1800	3	35	1745	61-87	79-105	44-70	6	94	0,93	C
394x1800	4	35	1745	61-87	79-105	44-70	6	94	1,25	C-E-D
494x1800	5	35	1745	61-87	79-105	44-70	6	94	1,56	C-E-D
594x1800	6	35	1745	61-87	79-105	44-70	6	94	1,87	C-E-D

CONNECTIONS TYPE



✓ × × × ✓ ✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
294x800	259	882	336	1146
394x800	342	1166	444	1516
494x800	425	1450	553	1885
594x800	508	1734	661	2254
294x900	285	971	370	1262
394x900	376	1283	489	1668
494x900	468	1596	608	2075
594x900	560	1908	728	2481
294x1000	309	1055	402	1372
394x1000	409	1395	532	1814
494x1000	509	1735	661	2255
594x1000	608	2075	791	2697
294x1100	336	1147	437	1491
394x1100	445	1517	578	1972
494x1100	553	1886	719	2452
594x1100	661	2255	860	2932
294x1200	355	1212	462	1575
394x1200	470	1602	611	2082
494x1200	584	1992	759	2589
594x1200	699	2382	908	3097
294x1300	386	1317	502	1712
394x1300	511	1741	664	2264
494x1300	635	2165	826	2815
594x1300	759	2590	987	3366
294x1400	408	1391	530	1808
394x1400	539	1839	701	2391
494x1400	671	2287	872	2973
594x1400	802	2735	1043	3555
294x1500	443	1512	577	1966
394x1500	586	1999	762	2599
494x1500	729	2486	948	3232
594x1500	872	2973	1133	3865
294x1600	468	1597	609	2076
394x1600	619	2111	805	2745
494x1600	770	2626	1001	3414
594x1600	921	3140	1197	4082
294x1700	509	1736	662	2257
394x1700	673	2295	875	2984
494x1700	837	2855	1088	3711
594x1700	1001	3414	1301	4438
294x1800	538	1834	699	2384
394x1800	711	2424	924	3152
494x1800	884	3015	1149	3919
594x1800	1057	3605	1374	4687

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
4,12	5,21	0,03	890X329X70
5,40	6,68	0,03	890X429X70
6,69	8,14	0,04	890X529X70
7,96	9,59	0,04	890X629X70
4,53	5,71	0,03	990X329X70
5,94	7,33	0,03	990X429X70
7,34	8,91	0,04	990X529X70
8,74	10,51	0,05	990X629X70
4,93	6,20	0,03	1090X329X70
6,47	7,96	0,04	1090X429X70
8,00	9,70	0,05	1090X529X70
9,52	11,43	0,05	1090X629X70
5,34	6,70	0,03	1190X329X70
7,00	8,60	0,04	1190X429X70
8,66	10,47	0,05	1190X529X70
10,31	12,36	0,06	1190X629X70
5,75	7,21	0,03	1290X329X70
7,54	9,24	0,04	1290X429X70
9,32	11,26	0,05	1290X529X70
11,09	13,29	0,06	1290X629X70
6,16	7,69	0,04	1390X329X70
8,07	9,87	0,05	1390X429X70
9,98	12,05	0,06	1390X529X70
11,87	14,21	0,07	1390X629X70
6,57	8,19	0,04	1490X329X70
8,60	10,51	0,05	1490X429X70
10,64	12,83	0,06	1490X529X70
12,66	15,14	0,07	1490X629X70
6,98	8,69	0,04	1590X329X70
9,14	11,15	0,05	1590X429X70
11,29	13,61	0,06	1590X529X70
13,44	16,05	0,08	1590X629X70
7,37	9,17	0,04	1690X329X70
9,64	11,76	0,06	1690X429X70
11,91	14,34	0,07	1690X529X70
14,19	16,95	0,08	1690X629X70
7,78	9,67	0,05	1790X329X70
10,17	12,39	0,06	1790X429X70
12,57	15,13	0,07	1790X529X70
14,98	17,88	0,08	1790X629X70
8,19	10,15	0,05	1890X329X70
10,71	13,03	0,06	1890X429X70
13,23	15,91	0,07	1890X529X70
15,76	18,74	0,09	1890X629X70

C: Central Heating / E: Electric / D: Dual Fuel

KALSEDON DOUBLE LUX

LOJIMAX Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
300x280	3	61	245	56-65	86-95	26-35	5	90	0,31	C
300x375	4	61	245	56-65	86-95	26-35	5	90	0,40	C
300x470	5	61	245	56-65	86-95	26-35	5	90	0,50	C-E-D
300x565	6	61	245	56-65	86-95	26-35	5	90	0,59	C-E-D
300x660	7	61	245	56-65	86-95	26-35	5	90	0,68	C-E-D
300x755	8	61	245	56-65	86-95	26-35	5	90	0,78	C-E-D
300x850	9	61	245	56-65	86-95	26-35	5	90	0,87	C-E-D
300x945	10	61	245	56-65	86-95	26-35	5	90	0,96	C-E-D
300x1040	11	61	245	56-65	86-95	26-35	5	90	1,07	C-E-D
300x1135	12	61	245	56-65	86-95	26-35	5	90	1,16	C-E-D
300x1230	13	61	245	56-65	86-95	26-35	5	90	1,26	C-E-D
300x1325	14	61	245	56-65	86-95	26-35	5	90	1,35	C-E-D
300x1420	15	61	245	56-65	86-95	26-35	5	90	1,44	C
300x1515	16	61	245	56-65	86-95	26-35	5	90	1,53	C
300x1610	17	61	245	56-65	86-95	26-35	5	90	1,63	C
300x1705	18	61	245	56-65	86-95	26-35	5	90	1,72	C
300x1800	19	61	245	56-65	86-95	26-35	5	90	1,81	C
300x1895	20	61	245	56-65	86-95	26-35	5	90	1,91	C
300x1990	21	61	245	56-65	86-95	26-35	5	90	2,00	C
400x280	3	61	345	56-65	86-95	26-35	5	90	0,35	C
400x375	4	61	345	56-65	86-95	26-35	5	90	0,46	C
400x470	5	61	345	56-65	86-95	26-35	5	90	0,57	C-E-D
400x565	6	61	345	56-65	86-95	26-35	5	90	0,68	C-E-D
400x660	7	61	345	56-65	86-95	26-35	5	90	0,78	C-E-D
400x755	8	61	345	56-65	86-95	26-35	5	90	0,89	C-E-D
400x850	9	61	345	56-65	86-95	26-35	5	90	1,00	C-E-D
400x945	10	61	345	56-65	86-95	26-35	5	90	1,10	C-E-D
400x1040	11	61	345	56-65	86-95	26-35	5	90	1,23	C-E-D
400x1135	12	61	345	56-65	86-95	26-35	5	90	1,33	C-E-D
400x1230	13	61	345	56-65	86-95	26-35	5	90	1,44	C-E-D
400x1325	14	61	345	56-65	86-95	26-35	5	90	1,55	C-E-D
400x1420	15	61	345	56-65	86-95	26-35	5	90	1,66	C
400x1515	16	61	345	56-65	86-95	26-35	5	90	1,76	C
400x1610	17	61	345	56-65	86-95	26-35	5	90	1,87	C
400x1705	18	61	345	56-65	86-95	26-35	5	90	1,98	C
400x1800	19	61	345	56-65	86-95	26-35	5	90	2,09	C
400x1895	20	61	345	56-65	86-95	26-35	5	90	2,19	C
400x1990	21	61	345	56-65	86-95	26-35	5	90	2,30	C
500x280	3	61	445	56-65	86-95	26-35	5	90	0,40	C
500x375	4	61	445	56-65	86-95	26-35	5	90	0,52	C
500x470	5	61	445	56-65	86-95	26-35	5	90	0,64	C-E-D
500x565	6	61	445	56-65	86-95	26-35	5	90	0,76	C-E-D
500x660	7	61	445	56-65	86-95	26-35	5	90	0,88	C-E-D
500x755	8	61	445	56-65	86-95	26-35	5	90	1,00	C-E-D
500x850	9	61	445	56-65	86-95	26-35	5	90	1,13	C-E-D
500x945	10	61	445	56-65	86-95	26-35	5	90	1,25	C-E-D
500x1040	11	61	445	56-65	86-95	26-35	5	90	1,38	C-E-D
500x1135	12	61	445	56-65	86-95	26-35	5	90	1,51	C-E-D
500x1230	13	61	445	56-65	86-95	26-35	5	90	1,63	C-E-D
500x1325	14	61	445	56-65	86-95	26-35	5	90	1,75	C-E-D
500x1420	15	61	445	56-65	86-95	26-35	5	90	1,87	C
500x1515	16	61	445	56-65	86-95	26-35	5	90	1,99	C
500x1610	17	61	445	56-65	86-95	26-35	5	90	2,11	C
500x1705	18	61	445	56-65	86-95	26-35	5	90	2,24	C
500x1800	19	61	445	56-65	86-95	26-35	5	90	2,36	C
500x1895	20	61	445	56-65	86-95	26-35	5	90	2,48	C
500x1990	21	61	445	56-65	86-95	26-35	5	90	2,60	C
600x280	3	61	545	56-65	86-95	26-35	5	90	0,44	C
600x375	4	61	545	56-65	86-95	26-35	5	90	0,57	C
600x470	5	61	545	56-65	86-95	26-35	5	90	0,71	C-E-D
600x565	6	61	545	56-65	86-95	26-35	5	90	0,85	C-E-D
600x660	7	61	545	56-65	86-95	26-35	5	90	0,98	C-E-D
600x755	8	61	545	56-65	86-95	26-35	5	90	1,12	C-E-D
600x850	9	61	545	56-65	86-95	26-35	5	90	1,25	C-E-D
600x945	10	61	545	56-65	86-95	26-35	5	90	1,39	C-E-D
600x1040	11	61	545	56-65	86-95	26-35	5	90	1,54	C-E-D
600x1135	12	61	545	56-65	86-95	26-35	5	90	1,68	C-E-D
600x1230	13	61	545	56-65	86-95	26-35	5	90	1,81	C-E-D
600x1325	14	61	545	56-65	86-95	26-35	5	90	1,95	C-E-D
600x1420	15	61	545	56-65	86-95	26-35	5	90	2,08	C

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
300x280	146	497	190	646
300x375	194	663	253	862
300x470	243	829	316	1077
300x565	292	995	379	1293
300x660	340	1160	442	1508
300x755	389	1326	506	1724
300x850	437	1492	569	1939
300x945	486	1658	632	2155
300x1040	535	1823	695	2370
300x1135	583	1989	758	2586
300x1230	632	2155	822	2801
300x1325	681	2321	885	3017
300x1420	729	2486	948	3232
300x1515	778	2652	1011	3448
300x1610	826	2818	1074	3663
300x1705	875	2984	1137	3879
300x1800	924	3149	1201	4094
300x1895	972	3315	1264	4310
300x1990	1021	3481	1327	4525
400x280	199	678	258	881
400x375	265	904	344	1175
400x470	331	1129	431	1468
400x565	397	1355	517	1762
400x660	464	1581	603	2056
400x755	530	1807	689	2349
400x850	596	2033	775	2643
400x945	662	2259	861	2937
400x1040	729	2485	947	3230
400x1135	795	2711	1033	3524
400x1230	861	2937	1120	3818
400x1325	927	3162	1206	4111
400x1420	994	3388	1292	4405
400x1515	1060	3614	1378	4699
400x1610	1126	3840	1464	4992
400x1705	1192	4066	1550	5286
400x1800	1259	4292	1636	5579
400x1895	1325	4518	1722	5873
400x1990	1391	4744	1808	6167
500x280	254	866	330	1126
500x375	339	1154	440	1501
500x470	423	1443	550	1876
500x565	508	1732	660	2251
500x660	592	2020	770	2626
500x755	677	2309	880	3001
500x850	762	2597	990	3377
500x945	846	2886	1100	3752
500x1040	931	3175	1210	4127
500x1135	1016	3463	1320	4502
500x1230	1100	3752	1430	4877
500x1325	1185	4040	1540	5252
500x1420	1269	4329	1650	5628
500x1515	1354	4618	1760	6003
500x1610	1439	4906	1870	6378
500x1705	1523	5195	1980	6753
500x1800	1608	5483	2090	7128
500x1895	1693	5772	2200	7503
500x1990	1777	6061	2310	7879
600x280	311	1062	405	1380
600x375	415	1416	540	1841
600x470	519	1770	675	2301
600x565	623	2124	810	2761
600x660	727	2478	945	3221
600x755	830	2832	1080	3681
600x850	934	3186	1214	4141
600x945	1038	3540	1349	4601
600x1040	1142	3894	1484	5062
600x1135	1246	4248	1619	5522
600x1230	1349	4601	1754	5982
600x1325	1453	4955	1889	6442
600x1420	1557	5309	2024	6902

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,94	3,86	0,02	500X320X101
3,79	4,82	0,03	500X415X101
4,64	5,79	0,03	500X510X101
5,48	6,91	0,04	500X605X101
6,33	7,87	0,04	500X700X101
7,18	8,83	0,05	500X795X101
8,03	9,80	0,05	500X890X101
8,88	10,76	0,05	500X985X101
9,92	11,92	0,06	500X1080X101
10,76	12,88	0,06	500X1175X101
11,61	13,85	0,07	500X1270X101
12,46	14,81	0,07	500X1365X101
13,31	15,78	0,08	500X1460X101
14,16	16,75	0,08	500X1555X101
15,01	17,70	0,09	500X1650X101
15,85	18,66	0,09	500X1745X101
16,70	19,62	0,10	500X1840X101
17,55	20,59	0,10	500X1935X101
18,40	21,39	0,11	500X2030X101
3,53	4,55	0,02	600X320X101
4,58	5,73	0,03	600X415X101
5,63	6,91	0,04	600X510X101
6,67	8,25	0,04	600X605X101
7,72	9,43	0,05	600X700X101
8,77	10,61	0,05	600X795X101
9,82	11,79	0,06	600X890X101
10,87	12,98	0,06	600X985X101
12,11	14,35	0,07	600X1080X101
13,15	15,53	0,08	600X1175X101
14,20	16,71	0,08	600X1270X101
15,25	17,89	0,09	600X1365X101
16,30	19,08	0,09	600X1460X101
17,35	20,27	0,10	600X1555X101
18,40	21,43	0,10	600X1650X101
19,44	22,61	0,11	600X1745X101
20,49	23,80	0,12	600X1840X101
21,53	24,97	0,12	600X1935X101
22,58	25,99	0,13	600X2030X101
4,13	5,25	0,03	700X320X101
5,38	6,65	0,03	700X415X101
6,63	8,05	0,04	700X510X101
7,87	9,61	0,05	700X605X101
9,11	10,98	0,05	700X700X101
10,36	12,39	0,06	700X795X101
11,61	13,79	0,07	700X890X101
12,86	15,19	0,07	700X985X101
14,30	16,78	0,08	700X1080X101
15,54	18,17	0,09	700X1175X101
16,79	19,57	0,09	700X1270X101
18,04	20,98	0,10	700X1365X101
19,29	22,37	0,11	700X1460X101
20,53	23,76	0,11	700X1555X101
21,78	25,16	0,12	700X1650X101
23,02	26,55	0,13	700X1745X101
24,27	27,94	0,14	700X1840X101
25,52	29,34	0,14	700X1935X101
26,77	30,59	0,15	700X2030X101
4,73	5,98	0,03	800X320X101
6,18	7,58	0,04	800X415X101
7,62	9,18	0,05	800X510X101
9,06	10,95	0,05	800X605X101
10,51	12,55	0,06	800X700X101
11,96	14,18	0,07	800X795X101
13,40	15,79	0,08	800X890X101
14,85	17,41	0,08	800X985X101
16,49	19,21	0,09	800X1080X101
17,93	20,81	0,10	800X1175X101
19,38	22,43	0,11	800X1270X101
20,83	24,05	0,12	800X1365X101
22,27	25,67	0,12	800X1460X101

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
280x800	3	43	745	29	60	17	5	90	0,50	C
375x800	4	43	745	29	60	17	5	90	0,66	C-E-D
470x800	5	43	745	29	60	17	5	90	0,83	C-E-D
565x800	6	43	745	29	60	17	5	90	0,99	C-E-D
660x800	7	43	745	29	60	17	5	90	1,15	C-E-D
280x900	3	43	845	29	60	17	5	90	0,54	C
375x900	4	43	845	29	60	17	5	90	0,72	C-E-D
470x900	5	43	845	29	60	17	5	90	0,90	C-E-D
565x900	6	43	845	29	60	17	5	90	1,08	C-E-D
660x900	7	43	845	29	60	17	5	90	1,25	C-E-D
280x1000	3	43	945	29	60	17	5	90	0,58	C
375x1000	4	43	945	29	60	17	5	90	0,77	C-E-D
470x1000	5	43	945	29	60	17	5	90	0,97	C-E-D
565x1000	6	43	945	29	60	17	5	90	1,16	C-E-D
660x1000	7	43	945	29	60	17	5	90	1,35	C-E-D
280x1100	3	43	1045	29	60	17	5	90	0,62	C
375x1100	4	43	1045	29	60	17	5	90	0,83	C-E-D
470x1100	5	43	1045	29	60	17	5	90	1,04	C-E-D
565x1100	6	43	1045	29	60	17	5	90	1,25	C-E-D
660x1100	7	43	1045	29	60	17	5	90	1,45	C-E-D
280x1200	3	43	1145	29	60	17	5	90	0,67	C
375x1200	4	43	1145	29	60	17	5	90	0,89	C-E-D
470x1200	5	43	1145	29	60	17	5	90	1,11	C-E-D
565x1200	6	43	1145	29	60	17	5	90	1,33	C-E-D
660x1200	7	43	1145	29	60	17	5	90	1,55	C-E-D
280x1300	3	43	1245	29	60	17	5	90	0,71	C
375x1300	4	43	1245	29	60	17	5	90	0,95	C-E-D
470x1300	5	43	1245	29	60	17	5	90	1,18	C-E-D
565x1300	6	43	1245	29	60	17	5	90	1,42	C-E-D
660x1300	7	43	1245	29	60	17	5	90	1,65	C-E-D
280x1400	3	43	1345	29	60	17	5	90	0,75	C
375x1400	4	43	1345	29	60	17	5	90	1,00	C-E-D
470x1400	5	43	1345	29	60	17	5	90	1,25	C-E-D
565x1400	6	43	1345	29	60	17	5	90	1,50	C-E-D
660x1400	7	43	1345	29	60	17	5	90	1,75	C-E-D
280x1500	3	43	1445	29	60	17	5	90	0,80	C
375x1500	4	43	1445	29	60	17	5	90	1,06	C-E-D
470x1500	5	43	1445	29	60	17	5	90	1,33	C-E-D
565x1500	6	43	1445	29	60	17	5	90	1,59	C-E-D
660x1500	7	43	1445	29	60	17	5	90	1,86	C-E-D
280x1600	3	43	1545	29	60	17	5	90	0,84	C
375x1600	4	43	1545	29	60	17	5	90	1,12	C-E-D
470x1600	5	43	1545	29	60	17	5	90	1,40	C-E-D
565x1600	6	43	1545	29	60	17	5	90	1,68	C-E-D
660x1600	7	43	1545	29	60	17	5	90	1,96	C-E-D
280x1700	3	43	1645	29	60	17	5	90	0,88	C
375x1700	4	43	1645	29	60	17	5	90	1,18	C-E-D
470x1700	5	43	1645	29	60	17	5	90	1,47	C-E-D
565x1700	6	43	1645	29	60	17	5	90	1,76	C-E-D
660x1700	7	43	1645	29	60	17	5	90	2,06	C-E-D
280x1800	3	43	1745	29	60	17	5	90	0,92	C
375x1800	4	43	1745	29	60	17	5	90	1,23	C-E-D
470x1800	5	43	1745	29	60	17	5	90	1,54	C-E-D
565x1800	6	43	1745	29	60	17	5	90	1,85	C-E-D
660x1800	7	43	1745	29	60	17	5	90	2,16	C-E-D

CONNECTIONS TYPE



✓ × × × ✓ ✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
280x800	302	1030	393	1339
375x800	403	1373	524	1785
470x800	503	1717	654	2232
565x800	604	2060	785	2678
660x800	705	2403	916	3125
280x900	332	1134	432	1474
375x900	443	1512	576	1965
470x900	554	1890	720	2457
565x900	665	2268	864	2948
660x900	776	2645	1009	3439
280x1000	361	1233	470	1602
375x1000	482	1643	627	2136
470x1000	602	2054	783	2671
565x1000	723	2465	940	3205
660x1000	843	2876	1096	3739
280x1100	393	1340	511	1742
375x1100	524	1787	681	2323
470x1100	655	2233	851	2903
565x1100	786	2680	1022	3484
660x1100	917	3126	1192	4064
280x1200	415	1415	540	1840
375x1200	553	1887	719	2453
470x1200	692	2359	899	3066
565x1200	830	2830	1079	3679
660x1200	968	3302	1259	4293
280x1300	451	1538	587	2000
375x1300	602	2051	782	2667
470x1300	752	2564	978	3333
565x1300	902	3077	1173	4000
660x1300	1053	3590	1369	4667
280x1400	476	1625	619	2112
375x1400	635	2166	826	2816
470x1400	794	2708	1032	3520
565x1400	953	3250	1239	4225
660x1400	1112	3791	1445	4929
280x1500	518	1766	673	2296
375x1500	691	2355	898	3062
470x1500	863	2944	1122	3827
565x1500	1036	3533	1347	4593
660x1500	1209	4122	1571	5358
280x1600	547	1866	711	2425
375x1600	729	2487	948	3234
470x1600	912	3109	1185	4042
565x1600	1094	3731	1422	4850
660x1600	1277	4353	1659	5659
280x1700	595	2028	773	2637
375x1700	793	2704	1031	3515
470x1700	991	3380	1289	4394
565x1700	1189	4056	1546	5273
660x1700	1388	4732	1804	6152
280x1800	628	2142	817	2785
375x1800	838	2856	1089	3713
470x1800	1047	3570	1361	4641
565x1800	1256	4284	1633	5569
660x1800	1466	4998	1905	6497

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,54	4,57	0,03	890X315X78
4,72	5,91	0,03	890X410X78
5,90	7,27	0,04	890X505X78
7,07	8,61	0,05	890X600X78
8,25	9,95	0,05	890X695X78
3,88	5,00	0,03	990X315X78
5,18	6,48	0,04	990X410X78
6,48	7,97	0,04	990X505X78
7,76	9,43	0,05	990X600X78
9,06	10,92	0,06	990X695X78
4,23	5,43	0,03	1090X315X78
5,64	7,05	0,04	1090X410X78
7,05	8,66	0,05	1090X505X78
8,45	10,26	0,06	1090X600X78
9,86	11,88	0,06	1090X695X78
4,57	5,87	0,03	1190X315X78
6,10	7,60	0,04	1190X410X78
7,62	9,35	0,05	1190X505X78
9,14	11,09	0,06	1190X600X78
10,66	12,83	0,07	1190X695X78
4,92	6,28	0,04	1290X315X78
6,56	8,16	0,05	1290X410X78
8,20	10,05	0,06	1290X505X78
9,83	11,92	0,07	1290X600X78
11,47	13,79	0,07	1290X695X78
5,26	6,72	0,04	1390X315X78
7,02	8,73	0,05	1390X410X78
8,77	10,74	0,06	1390X505X78
10,51	12,74	0,07	1390X600X78
12,27	14,75	0,08	1390X695X78
5,60	7,14	0,04	1490X315X78
7,47	9,29	0,05	1490X410X78
9,34	11,43	0,06	1490X505X78
11,20	13,55	0,07	1490X600X78
13,07	15,70	0,09	1490X695X78
5,95	7,58	0,04	1590X315X78
7,93	9,86	0,06	1590X410X78
9,92	12,13	0,07	1590X505X78
11,89	14,38	0,08	1590X600X78
13,88	16,67	0,09	1590X695X78
6,27	7,99	0,05	1690X315X78
8,36	10,38	0,06	1690X410X78
10,45	12,78	0,07	1690X505X78
12,55	15,19	0,08	1690X600X78
14,64	17,59	0,10	1690X695X78
6,62	8,42	0,05	1790X315X78
8,82	10,94	0,06	1790X410X78
11,02	13,47	0,08	1790X505X78
13,24	16,02	0,09	1790X600X78
15,44	18,54	0,10	1790X695X78
6,96	8,85	0,05	1890X315X78
9,28	11,50	0,07	1890X410X78
11,60	14,16	0,08	1890X505X78
13,93	16,84	0,09	1890X600X78
16,24	19,55	0,11	1890X695X78

C: Central Heating / E: Electric / D: Dual Fuel

LAPIS HORIZONTAL

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
245x800	4	94	745	91-117	138-164	44-70	35	35	0,59	C
315x800	5	94	745	91-117	138-164	44-70	35	35	0,74	C-E-D
385x800	6	94	745	91-117	138-164	44-70	35	35	0,89	C-E-D
455x800	7	94	745	91-117	138-164	44-70	35	35	1,04	C-E-D
525x800	8	94	745	91-117	138-164	44-70	35	35	1,19	C-E-D
595x800	9	94	745	91-117	138-164	44-70	35	35	1,34	C-E-D
245x900	4	94	845	91-117	138-164	44-70	35	35	0,65	C
315x900	5	94	845	91-117	138-164	44-70	35	35	0,81	C-E-D
385x900	6	94	845	91-117	138-164	44-70	35	35	0,98	C-E-D
455x900	7	94	845	91-117	138-164	44-70	35	35	1,14	C-E-D
525x900	8	94	845	91-117	138-164	44-70	35	35	1,31	C-E-D
595x900	9	94	845	91-117	138-164	44-70	35	35	1,47	C-E-D
245x1000	4	94	945	91-117	138-164	44-70	35	35	0,70	C
315x1000	5	94	945	91-117	138-164	44-70	35	35	0,88	C-E-D
385x1000	6	94	945	91-117	138-164	44-70	35	35	1,06	C-E-D
455x1000	7	94	945	91-117	138-164	44-70	35	35	1,24	C-E-D
525x1000	8	94	945	91-117	138-164	44-70	35	35	1,42	C-E-D
595x1000	9	94	945	91-117	138-164	44-70	35	35	1,60	C-E-D
245x1100	4	94	1045	91-117	138-164	44-70	35	35	0,76	C
315x1100	5	94	1045	91-117	138-164	44-70	35	35	0,95	C-E-D
385x1100	6	94	1045	91-117	138-164	44-70	35	35	1,15	C-E-D
455x1100	7	94	1045	91-117	138-164	44-70	35	35	1,34	C-E-D
525x1100	8	94	1045	91-117	138-164	44-70	35	35	1,54	C-E-D
595x1100	9	94	1045	91-117	138-164	44-70	35	35	1,73	C-E-D
245x1200	4	94	1145	91-117	138-164	44-70	35	35	0,82	C
315x1200	5	94	1145	91-117	138-164	44-70	35	35	1,03	C-E-D
385x1200	6	94	1145	91-117	138-164	44-70	35	35	1,23	C-E-D
455x1200	7	94	1145	91-117	138-164	44-70	35	35	1,44	C-E-D
525x1200	8	94	1145	91-117	138-164	44-70	35	35	1,65	C-E-D
595x1200	9	94	1145	91-117	138-164	44-70	35	35	1,86	C-E-D
245x1300	4	94	1245	91-117	138-164	44-70	35	35	0,88	C
315x1300	5	94	1245	91-117	138-164	44-70	35	35	1,10	C-E-D
385x1300	6	94	1245	91-117	138-164	44-70	35	35	1,32	C-E-D
455x1300	7	94	1245	91-117	138-164	44-70	35	35	1,54	C-E-D
525x1300	8	94	1245	91-117	138-164	44-70	35	35	1,77	C-E-D
595x1300	9	94	1245	91-117	138-164	44-70	35	35	1,99	C-E-D
245x1400	4	94	1345	91-117	138-164	44-70	35	35	0,93	C
315x1400	5	94	1345	91-117	138-164	44-70	35	35	1,17	C-E-D
385x1400	6	94	1345	91-117	138-164	44-70	35	35	1,41	C-E-D
455x1400	7	94	1345	91-117	138-164	44-70	35	35	1,64	C-E-D
525x1400	8	94	1345	91-117	138-164	44-70	35	35	1,88	C-E-D
595x1400	9	94	1345	91-117	138-164	44-70	35	35	2,12	C-E-D
245x1500	4	94	1445	91-117	138-164	44-70	35	35	0,99	C
315x1500	5	94	1445	91-117	138-164	44-70	35	35	1,24	C-E-D
385x1500	6	94	1445	91-117	138-164	44-70	35	35	1,49	C-E-D
455x1500	7	94	1445	91-117	138-164	44-70	35	35	1,74	C-E-D
525x1500	8	94	1445	91-117	138-164	44-70	35	35	1,99	C-E-D
595x1500	9	94	1445	91-117	138-164	44-70	35	35	2,25	C-E-D
245x1600	4	94	1545	91-117	138-164	44-70	35	35	1,05	C
315x1600	5	94	1545	91-117	138-164	44-70	35	35	1,31	C-E-D
385x1600	6	94	1545	91-117	138-164	44-70	35	35	1,58	C-E-D
455x1600	7	94	1545	91-117	138-164	44-70	35	35	1,84	C-E-D
525x1600	8	94	1545	91-117	138-164	44-70	35	35	2,11	C-E-D
595x1600	9	94	1545	91-117	138-164	44-70	35	35	2,37	C-E-D
245x1700	4	94	1645	91-117	138-164	44-70	35	35	1,10	C
315x1700	5	94	1645	91-117	138-164	44-70	35	35	1,38	C-E-D
385x1700	6	94	1645	91-117	138-164	44-70	35	35	1,66	C-E-D
455x1700	7	94	1645	91-117	138-164	44-70	35	35	1,94	C-E-D
525x1700	8	94	1645	91-117	138-164	44-70	35	35	2,22	C-E-D
595x1700	9	94	1645	91-117	138-164	44-70	35	35	2,50	C-E-D
245x1800	4	94	1745	91-117	138-164	44-70	35	35	1,16	C
315x1800	5	94	1745	91-117	138-164	44-70	35	35	1,46	C-E-D
385x1800	6	94	1745	91-117	138-164	44-70	35	35	1,75	C-E-D
455x1800	7	94	1745	91-117	138-164	44-70	35	35	2,04	C-E-D
525x1800	8	94	1745	91-117	138-164	44-70	35	35	2,34	C-E-D
595x1800	9	94	1745	91-117	138-164	44-70	35	35	2,63	C-E-D

CONNECTIONS TYPE

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
245x800	351	1196	456	1554
315x800	438	1495	570	1943
385x800	526	1794	684	2332
455x800	614	2093	798	2720
525x800	701	2391	912	3109
595x800	789	2690	1026	3498
245x900	386	1316	502	1711
315x900	482	1645	627	2139
385x900	579	1974	753	2566
455x900	675	2303	878	2994
525x900	772	2632	1004	3422
595x900	868	2961	1129	3850
245x1000	420	1431	545	1860
315x1000	524	1788	682	2325
385x1000	629	2146	818	2790
455x1000	734	2504	955	3255
525x1000	839	2862	1091	3720
595x1000	944	3219	1227	4185
245x1100	456	1555	593	2022
315x1100	570	1944	741	2528
385x1100	684	2333	889	3033
455x1100	798	2722	1038	3539
525x1100	912	3111	1186	4044
595x1100	1026	3500	1334	4550
245x1200	482	1643	626	2136
315x1200	602	2053	783	2669
385x1200	723	2464	939	3203
455x1200	843	2875	1096	3737
525x1200	964	3286	1253	4271
595x1200	1084	3696	1409	4805
245x1300	524	1786	681	2322
315x1300	655	2232	851	2902
385x1300	786	2679	1021	3482
455x1300	917	3125	1191	4063
525x1300	1047	3572	1362	4643
595x1300	1178	4018	1532	5224
245x1400	553	1886	719	2452
315x1400	691	2358	899	3065
385x1400	830	2829	1079	3678
455x1400	968	3301	1258	4291
525x1400	1106	3772	1438	4904
595x1400	1245	4244	1618	5517
245x1500	601	2050	782	2666
315x1500	752	2563	977	3332
385x1500	902	3076	1173	3998
455x1500	1052	3588	1368	4665
525x1500	1203	4101	1563	5331
595x1500	1353	4614	1759	5998
245x1600	635	2166	826	2815
315x1600	794	2707	1032	3519
385x1600	953	3248	1238	4223
455x1600	1111	3790	1445	4927
525x1600	1270	4331	1651	5631
595x1600	1429	4873	1858	6334
245x1700	690	2354	898	3061
315x1700	863	2943	1122	3826
385x1700	1036	3531	1346	4591
455x1700	1208	4120	1571	5356
525x1700	1381	4709	1795	6121
595x1700	1553	5297	2019	6886
245x1800	729	2486	948	3232
315x1800	911	3108	1185	4041
385x1800	1094	3730	1422	4849
455x1800	1276	4351	1659	5657
525x1800	1458	4973	1896	6465
595x1800	1641	5595	2133	7273

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
5,28	6,56	0,04	910X292X136
6,62	8,05	0,05	910X362X136
7,95	9,52	0,06	910X432X136
9,29	11,00	0,07	910X502X136
10,63	12,48	0,08	910X572X136
11,97	13,95	0,08	910X642X136
5,85	7,24	0,05	1010X292X136
7,33	8,87	0,05	1010X362X136
8,80	10,49	0,06	1010X432X136
10,28	12,12	0,07	1010X502X136
11,76	13,76	0,08	1010X572X136
13,25	15,40	0,09	1010X642X136
6,41	7,90	0,05	1110X292X136
8,04	9,70	0,06	1110X362X136
9,65	11,47	0,07	1110X432X136
11,28	13,26	0,08	1110X502X136
12,90	15,06	0,09	1110X572X136
14,52	16,84	0,10	1110X642X136
6,98	8,57	0,05	1210X292X136
8,75	10,52	0,06	1210X362X136
10,50	12,45	0,08	1210X432X136
12,27	14,40	0,09	1210X502X136
14,04	16,34	0,10	1210X572X136
15,80	18,29	0,11	1210X642X136
7,55	9,24	0,06	1310X292X136
9,46	11,34	0,07	1310X362X136
11,36	13,44	0,08	1310X432X136
13,27	15,53	0,09	1310X502X136
15,17	17,62	0,11	1310X572X136
17,08	19,72	0,12	1310X642X136
8,12	9,91	0,06	1410X292X136
10,17	12,17	0,07	1410X362X136
12,21	14,41	0,09	1410X432X136
14,26	16,66	0,10	1410X502X136
16,31	18,91	0,11	1410X572X136
18,36	21,17	0,13	1410X642X136
8,69	10,58	0,06	1510X292X136
10,88	12,99	0,08	1510X362X136
13,06	15,38	0,09	1510X432X136
15,25	17,78	0,11	1510X502X136
17,45	20,21	0,12	1510X572X136
19,64	22,61	0,14	1510X642X136
9,26	11,26	0,07	1610X292X136
11,59	13,82	0,08	1610X362X136
13,91	16,36	0,10	1610X432X136
16,25	18,92	0,11	1610X502X136
18,58	21,49	0,13	1610X572X136
20,92	24,05	0,15	1610X642X136
9,79	11,89	0,07	1710X292X136
12,26	14,62	0,09	1710X362X136
14,74	17,33	0,11	1710X432X136
17,20	20,03	0,12	1710X502X136
19,67	22,73	0,14	1710X572X136
22,14	25,46	0,15	1710X642X136
10,36	12,57	0,08	1810X292X136
12,97	15,43	0,09	1810X362X136
15,59	18,31	0,11	1810X432X136
18,20	21,17	0,13	1810X502X136
20,81	24,03	0,15	1810X572X136
23,42	26,90	0,16	1810X642X136
10,93	13,13	0,08	1910X292X136
13,68	16,14	0,10	1910X362X136
16,44	19,14	0,12	1910X432X136
19,19	22,16	0,14	1910X502X136
21,94	25,18	0,15	1910X572X136
24,70	28,21	0,17	1910X642X136

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LOVA HORIZONTAL

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
236x800	3	60	745	74-100	104-130	44-70	4	60	0,47	C
316x800	4	60	745	74-100	104-130	44-70	4	60	0,63	C-E-D
396x800	5	60	745	74-100	104-130	44-70	4	60	0,78	C-E-D
476x800	6	60	745	74-100	104-130	44-70	4	60	0,94	C-E-D
556x800	7	60	745	74-100	104-130	44-70	4	60	1,10	C-E-D
636x800	8	60	745	74-100	104-130	44-70	4	60	1,25	C-E-D
236x900	3	60	845	74-100	104-130	44-70	4	60	0,51	C
316x900	4	60	845	74-100	104-130	44-70	4	60	0,69	C-E-D
396x900	5	60	845	74-100	104-130	44-70	4	60	0,86	C-E-D
476x900	6	60	845	74-100	104-130	44-70	4	60	1,03	C-E-D
556x900	7	60	845	74-100	104-130	44-70	4	60	1,20	C-E-D
636x900	8	60	845	74-100	104-130	44-70	4	60	1,37	C-E-D
236x1000	3	60	945	74-100	104-130	44-70	4	60	0,56	C
316x1000	4	60	945	74-100	104-130	44-70	4	60	0,74	C-E-D
396x1000	5	60	945	74-100	104-130	44-70	4	60	0,93	C-E-D
476x1000	6	60	945	74-100	104-130	44-70	4	60	1,11	C-E-D
556x1000	7	60	945	74-100	104-130	44-70	4	60	1,30	C-E-D
636x1000	8	60	945	74-100	104-130	44-70	4	60	1,48	C-E-D
236x1100	3	60	1045	74-100	104-130	44-70	4	60	0,60	C
316x1100	4	60	1045	74-100	104-130	44-70	4	60	0,80	C-E-D
396x1100	5	60	1045	74-100	104-130	44-70	4	60	1,00	C-E-D
476x1100	6	60	1045	74-100	104-130	44-70	4	60	1,20	C-E-D
556x1100	7	60	1045	74-100	104-130	44-70	4	60	1,40	C-E-D
636x1100	8	60	1045	74-100	104-130	44-70	4	60	1,60	C-E-D
236x1200	3	60	1145	74-100	104-130	44-70	4	60	0,64	C
316x1200	4	60	1145	74-100	104-130	44-70	4	60	0,86	C-E-D
396x1200	5	60	1145	74-100	104-130	44-70	4	60	1,07	C-E-D
476x1200	6	60	1145	74-100	104-130	44-70	4	60	1,28	C-E-D
556x1200	7	60	1145	74-100	104-130	44-70	4	60	1,50	C-E-D
636x1200	8	60	1145	74-100	104-130	44-70	4	60	1,71	C-E-D
236x1300	3	60	1245	74-100	104-130	44-70	4	60	0,69	C
316x1300	4	60	1245	74-100	104-130	44-70	4	60	0,91	C-E-D
396x1300	5	60	1245	74-100	104-130	44-70	4	60	1,14	C-E-D
476x1300	6	60	1245	74-100	104-130	44-70	4	60	1,37	C-E-D
556x1300	7	60	1245	74-100	104-130	44-70	4	60	1,60	C-E-D
636x1300	8	60	1245	74-100	104-130	44-70	4	60	1,83	C-E-D
236x1400	3	60	1345	74-100	104-130	44-70	4	60	0,73	C
316x1400	4	60	1345	74-100	104-130	44-70	4	60	0,97	C-E-D
396x1400	5	60	1345	74-100	104-130	44-70	4	60	1,21	C-E-D
476x1400	6	60	1345	74-100	104-130	44-70	4	60	1,46	C-E-D
556x1400	7	60	1345	74-100	104-130	44-70	4	60	1,70	C-E-D
636x1400	8	60	1345	74-100	104-130	44-70	4	60	1,94	C-E-D
236x1500	3	60	1445	74-100	104-130	44-70	4	60	0,77	C
316x1500	4	60	1445	74-100	104-130	44-70	4	60	1,03	C-E-D
396x1500	5	60	1445	74-100	104-130	44-70	4	60	1,29	C-E-D
476x1500	6	60	1445	74-100	104-130	44-70	4	60	1,54	C-E-D
556x1500	7	60	1445	74-100	104-130	44-70	4	60	1,80	C-E-D
636x1500	8	60	1445	74-100	104-130	44-70	4	60	2,05	C-E-D
236x1600	3	60	1545	74-100	104-130	44-70	4	60	0,82	C
316x1600	4	60	1545	74-100	104-130	44-70	4	60	1,09	C-E-D
396x1600	5	60	1545	74-100	104-130	44-70	4	60	1,36	C-E-D
476x1600	6	60	1545	74-100	104-130	44-70	4	60	1,63	C-E-D
556x1600	7	60	1545	74-100	104-130	44-70	4	60	1,90	C-E-D
636x1600	8	60	1545	74-100	104-130	44-70	4	60	2,17	C-E-D
236x1700	3	60	1645	74-100	104-130	44-70	4	60	0,86	C
316x1700	4	60	1645	74-100	104-130	44-70	4	60	1,14	C-E-D
396x1700	5	60	1645	74-100	104-130	44-70	4	60	1,43	C-E-D
476x1700	6	60	1645	74-100	104-130	44-70	4	60	1,71	C-E-D
556x1700	7	60	1645	74-100	104-130	44-70	4	60	2,00	C-E-D
636x1700	8	60	1645	74-100	104-130	44-70	4	60	2,28	C-E-D
236x1800	3	60	1745	74-100	104-130	44-70	4	60	0,90	C
316x1800	4	60	1745	74-100	104-130	44-70	4	60	1,20	C-E-D
396x1800	5	60	1745	74-100	104-130	44-70	4	60	1,50	C-E-D
476x1800	6	60	1745	74-100	104-130	44-70	4	60	1,80	C-E-D
556x1800	7	60	1745	74-100	104-130	44-70	4	60	2,10	C-E-D
636x1800	8	60	1745	74-100	104-130	44-70	4	60	2,40	C-E-D

CONNECTIONS TYPE

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
236x800	377	1284	489	1669
316x800	498	1697	647	2207
396x800	619	2111	805	2744
476x800	740	2524	962	3282
556x800	862	2938	1120	3819
636x800	983	3351	1278	4357
236x900	414	1413	539	1837
316x900	548	1868	712	2429
396x900	681	2323	886	3021
476x900	815	2779	1059	3612
556x900	948	3234	1233	4204
636x900	1082	3689	1406	4795
236x1000	451	1536	586	1997
316x1000	596	2031	774	2640
396x1000	741	2526	963	3284
476x1000	886	3021	1152	3927
556x1000	1031	3515	1340	4570
636x1000	1176	4010	1529	5213
236x1100	490	1670	637	2171
316x1100	648	2208	842	2870
396x1100	805	2746	1047	3570
476x1100	963	3284	1252	4269
556x1100	1121	3822	1457	4968
636x1100	1278	4359	1662	5667
236x1200	517	1764	672	2293
316x1200	684	2332	889	3032
396x1200	850	2900	1106	3770
476x1200	1017	3468	1322	4509
556x1200	1184	4036	1539	5247
636x1200	1350	4604	1755	5986
236x1300	562	1918	731	2493
316x1300	743	2535	967	3296
396x1300	925	3153	1202	4099
476x1300	1106	3770	1437	4901
556x1300	1287	4388	1673	5704
636x1300	1468	5005	1908	6507
236x1400	594	2025	772	2633
316x1400	785	2678	1021	3481
396x1400	976	3330	1269	4329
476x1400	1168	3982	1518	5177
556x1400	1359	4634	1767	6025
636x1400	1550	5286	2015	6872
236x1500	646	2202	839	2862
316x1500	854	2911	1110	3784
396x1500	1062	3620	1380	4706
476x1500	1269	4329	1650	5628
556x1500	1477	5038	1921	6549
636x1500	1685	5747	2191	7471
236x1600	682	2325	887	3023
316x1600	902	3074	1172	3997
396x1600	1121	3823	1458	4970
476x1600	1341	4572	1743	5944
556x1600	1560	5321	2028	6917
636x1600	1780	6070	2314	7891
236x1700	741	2528	964	3286
316x1700	980	3342	1274	4345
396x1700	1219	4156	1584	5403
476x1700	1458	4970	1895	6461
556x1700	1696	5784	2205	7520
636x1700	1935	6598	2516	8578
236x1800	783	2670	1018	3471
316x1800	1035	3530	1346	4589
396x1800	1287	4390	1673	5706
476x1800	1539	5249	2001	6824
556x1800	1792	6109	2329	7942
636x1800	2044	6969	2657	9060

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
4,41	5,52	0,03	920X276X100
5,81	7,09	0,04	920X356X100
7,20	8,63	0,05	920X436X100
8,59	10,18	0,05	920X516X100
9,98	11,71	0,06	920X596X100
11,37	13,27	0,07	920X676X100
4,87	6,07	0,03	1020X276X100
6,41	7,79	0,04	1020X356X100
7,94	9,49	0,05	1020X436X100
9,47	11,19	0,06	1020X516X100
11,01	12,91	0,07	1020X596X100
12,54	14,61	0,07	1020X676X100
5,33	6,62	0,04	1120X276X100
7,01	8,50	0,04	1120X356X100
8,68	10,34	0,05	1120X436X100
10,35	12,21	0,06	1120X516X100
12,03	14,08	0,07	1120X596X100
13,71	15,95	0,08	1120X676X100
5,78	7,17	0,04	1220X276X100
7,61	9,20	0,05	1220X356X100
9,43	11,22	0,06	1220X436X100
11,24	13,24	0,07	1220X516X100
13,06	15,25	0,08	1220X596X100
14,88	17,28	0,09	1220X676X100
6,24	7,73	0,04	1320X276X100
8,20	9,91	0,05	1320X356X100
10,17	12,09	0,06	1320X436X100
12,12	14,26	0,07	1320X516X100
14,08	16,43	0,08	1320X596X100
16,05	18,62	0,09	1320X676X100
6,70	8,28	0,04	1420X276X100
8,80	10,62	0,06	1420X356X100
10,91	12,96	0,07	1420X436X100
13,00	15,27	0,08	1420X516X100
15,11	17,61	0,09	1420X596X100
17,22	19,96	0,10	1420X676X100
7,15	8,83	0,05	1520X276X100
9,40	11,33	0,06	1520X356X100
11,65	13,83	0,07	1520X436X100
13,89	16,32	0,08	1520X516X100
16,14	18,80	0,10	1520X596X100
18,38	21,29	0,11	1520X676X100
7,61	9,40	0,05	1620X276X100
10,00	12,04	0,06	1620X356X100
12,39	14,68	0,08	1620X436X100
14,77	17,33	0,09	1620X516X100
17,16	19,97	0,10	1620X596X100
19,55	22,63	0,11	1620X676X100
8,05	9,93	0,05	1720X276X100
10,57	12,73	0,07	1720X356X100
13,09	15,51	0,08	1720X436X100
15,62	18,32	0,09	1720X516X100
18,15	21,11	0,11	1720X596X100
20,67	23,92	0,12	1720X676X100
8,50	10,47	0,06	1820X276X100
11,17	13,43	0,07	1820X356X100
13,83	16,38	0,08	1820X436X100
16,51	19,35	0,10	1820X516X100
19,17	22,28	0,11	1820X596X100
21,84	25,25	0,13	1820X676X100
8,96	11,17	0,06	1920X276X100
11,77	14,27	0,07	1920X356X100
14,58	17,37	0,09	1920X436X100
17,39	20,49	0,10	1920X516X100
20,20	23,60	0,12	1920X596X100
23,01	26,70	0,13	1920X676X100

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LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
238x800	3	60	745	74-100	104-130	44-70	4	80	0,47	C
318x800	4	60	745	74-100	104-130	44-70	4	80	0,63	C-E-D
398x800	5	60	745	74-100	104-130	44-70	4	80	0,79	C-E-D
478x800	6	60	745	74-100	104-130	44-70	4	80	0,94	C-E-D
558x800	7	60	745	74-100	104-130	44-70	4	80	1,10	C-E-D
638x800	8	60	745	74-100	104-130	44-70	4	80	1,25	C-E-D
238x900	3	60	845	74-100	104-130	44-70	4	80	0,52	C
318x900	4	60	845	74-100	104-130	44-70	4	80	0,69	C-E-D
398x900	5	60	845	74-100	104-130	44-70	4	80	0,86	C-E-D
478x900	6	60	845	74-100	104-130	44-70	4	80	1,03	C-E-D
558x900	7	60	845	74-100	104-130	44-70	4	80	1,20	C-E-D
638x900	8	60	845	74-100	104-130	44-70	4	80	1,37	C-E-D
238x1000	3	60	945	74-100	104-130	44-70	4	80	0,56	C
318x1000	4	60	945	74-100	104-130	44-70	4	80	0,74	C-E-D
398x1000	5	60	945	74-100	104-130	44-70	4	80	0,93	C-E-D
478x1000	6	60	945	74-100	104-130	44-70	4	80	1,11	C-E-D
558x1000	7	60	945	74-100	104-130	44-70	4	80	1,30	C-E-D
638x1000	8	60	945	74-100	104-130	44-70	4	80	1,48	C-E-D
238x1100	3	60	1045	74-100	104-130	44-70	4	80	0,60	C
318x1100	4	60	1045	74-100	104-130	44-70	4	80	0,80	C-E-D
398x1100	5	60	1045	74-100	104-130	44-70	4	80	1,00	C-E-D
478x1100	6	60	1045	74-100	104-130	44-70	4	80	1,20	C-E-D
558x1100	7	60	1045	74-100	104-130	44-70	4	80	1,40	C-E-D
638x1100	8	60	1045	74-100	104-130	44-70	4	80	1,60	C-E-D
238x1200	3	60	1145	74-100	104-130	44-70	4	80	0,64	C
318x1200	4	60	1145	74-100	104-130	44-70	4	80	0,86	C-E-D
398x1200	5	60	1145	74-100	104-130	44-70	4	80	1,07	C-E-D
478x1200	6	60	1145	74-100	104-130	44-70	4	80	1,29	C-E-D
558x1200	7	60	1145	74-100	104-130	44-70	4	80	1,50	C-E-D
638x1200	8	60	1145	74-100	104-130	44-70	4	80	1,71	C-E-D
238x1300	3	60	1245	74-100	104-130	44-70	4	80	0,69	C
318x1300	4	60	1245	74-100	104-130	44-70	4	80	0,92	C-E-D
398x1300	5	60	1245	74-100	104-130	44-70	4	80	1,14	C-E-D
478x1300	6	60	1245	74-100	104-130	44-70	4	80	1,37	C-E-D
558x1300	7	60	1245	74-100	104-130	44-70	4	80	1,60	C-E-D
638x1300	8	60	1245	74-100	104-130	44-70	4	80	1,83	C-E-D
238x1400	3	60	1345	74-100	104-130	44-70	4	80	0,73	C
318x1400	4	60	1345	74-100	104-130	44-70	4	80	0,97	C-E-D
398x1400	5	60	1345	74-100	104-130	44-70	4	80	1,21	C-E-D
478x1400	6	60	1345	74-100	104-130	44-70	4	80	1,46	C-E-D
558x1400	7	60	1345	74-100	104-130	44-70	4	80	1,70	C-E-D
638x1400	8	60	1345	74-100	104-130	44-70	4	80	1,94	C-E-D
238x1500	3	60	1445	74-100	104-130	44-70	4	80	0,77	C
318x1500	4	60	1445	74-100	104-130	44-70	4	80	1,03	C-E-D
398x1500	5	60	1445	74-100	104-130	44-70	4	80	1,29	C-E-D
478x1500	6	60	1445	74-100	104-130	44-70	4	80	1,54	C-E-D
558x1500	7	60	1445	74-100	104-130	44-70	4	80	1,80	C-E-D
638x1500	8	60	1445	74-100	104-130	44-70	4	80	2,06	C-E-D
238x1600	3	60	1545	74-100	104-130	44-70	4	80	0,82	C
318x1600	4	60	1545	74-100	104-130	44-70	4	80	1,09	C-E-D
398x1600	5	60	1545	74-100	104-130	44-70	4	80	1,36	C-E-D
478x1600	6	60	1545	74-100	104-130	44-70	4	80	1,63	C-E-D
558x1600	7	60	1545	74-100	104-130	44-70	4	80	1,90	C-E-D
638x1600	8	60	1545	74-100	104-130	44-70	4	80	2,17	C-E-D
238x1700	3	60	1645	74-100	104-130	44-70	4	80	0,86	C
318x1700	4	60	1645	74-100	104-130	44-70	4	80	1,14	C-E-D
398x1700	5	60	1645	74-100	104-130	44-70	4	80	1,43	C-E-D
478x1700	6	60	1645	74-100	104-130	44-70	4	80	1,71	C-E-D
558x1700	7	60	1645	74-100	104-130	44-70	4	80	2,00	C-E-D
638x1700	8	60	1645	74-100	104-130	44-70	4	80	2,28	C-E-D
238x1800	3	60	1745	74-100	104-130	44-70	4	80	0,90	C
318x1800	4	60	1745	74-100	104-130	44-70	4	80	1,20	C-E-D
398x1800	5	60	1745	74-100	104-130	44-70	4	80	1,50	C-E-D
478x1800	6	60	1745	74-100	104-130	44-70	4	80	1,80	C-E-D
558x1800	7	60	1745	74-100	104-130	44-70	4	80	2,10	C-E-D
638x1800	8	60	1745	74-100	104-130	44-70	4	80	2,40	C-E-D

CONNECTIONS TYPE

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
238x800	312	1064	406	1383
318x800	433	1477	563	1920
398x800	554	1891	721	2458
478x800	676	2304	878	2995
558x800	797	2718	1036	3533
638x800	918	3131	1194	4070
238x900	343	1171	446	1522
318x900	477	1626	620	2114
398x900	610	2081	793	2705
478x900	744	2536	967	3297
558x900	877	2991	1140	3889
638x900	1011	3446	1314	4480
238x1000	373	1273	485	1655
318x1000	518	1768	674	2298
398x1000	663	2262	862	2941
478x1000	809	2757	1051	3584
558x1000	954	3252	1240	4227
638x1000	1099	3747	1428	4871
238x1100	406	1384	528	1799
318x1100	564	1922	733	2498
398x1100	721	2459	938	3197
478x1100	879	2997	1143	3896
558x1100	1037	3535	1348	4596
638x1100	1194	4073	1553	5295
238x1200	429	1461	557	1900
318x1200	595	2030	774	2638
398x1200	762	2598	990	3377
478x1200	928	3166	1207	4115
558x1200	1095	3734	1423	4854
638x1200	1262	4302	1640	5592
238x1300	466	1589	606	2065
318x1300	647	2206	841	2868
398x1300	828	2824	1077	3671
478x1300	1009	3441	1312	4474
558x1300	1190	4059	1547	5277
638x1300	1371	4676	1783	6079
238x1400	492	1678	640	2181
318x1400	683	2330	888	3029
398x1400	875	2982	1137	3877
478x1400	1066	3635	1386	4725
558x1400	1257	4287	1634	5573
638x1400	1448	4939	1883	6421
238x1500	535	1824	695	2371
318x1500	743	2533	966	3293
398x1500	951	3242	1236	4215
478x1500	1159	3951	1506	5137
558x1500	1367	4660	1777	6058
638x1500	1575	5369	2047	6980
238x1600	565	1927	734	2505
318x1600	785	2675	1020	3478
398x1600	1004	3424	1305	4452
478x1600	1224	4173	1591	5425
558x1600	1443	4922	1876	6399
638x1600	1663	5671	2162	7372
238x1700	614	2094	798	2723
318x1700	853	2908	1109	3781
398x1700	1092	3723	1419	4839
478x1700	1330	4537	1730	5898
558x1700	1569	5351	2040	6956
638x1700	1808	6165	2350	8014
238x1800	649	2212	843	2876
318x1800	901	3072	1171	3993
398x1800	1153	3932	1499	5111
478x1800	1405	4791	1827	6229
558x1800	1657	5651	2154	7347
638x1800	1909	6511	2482	8464

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
4,28	5,39	0,03	920X278X100
5,68	6,96	0,04	920X358X100
7,07	8,50	0,05	920X438X100
8,46	10,05	0,05	920X518X100
9,85	11,59	0,06	920X598X100
11,24	13,15	0,07	920X678X100
4,72	5,92	0,03	1020X278X100
6,26	7,64	0,04	1020X358X100
7,80	9,35	0,05	1020X438X100
9,32	11,05	0,06	1020X518X100
10,86	12,76	0,07	1020X598X100
12,40	14,47	0,07	1020X678X100
5,16	6,46	0,04	1120X278X100
6,84	8,33	0,05	1120X358X100
8,52	10,19	0,05	1120X438X100
10,19	12,05	0,06	1120X518X100
11,87	13,92	0,07	1120X598X100
13,55	15,79	0,08	1120X678X100
5,60	7,00	0,04	1220X278X100
7,42	9,01	0,05	1220X358X100
9,24	11,04	0,06	1220X438X100
11,05	13,06	0,07	1220X518X100
12,88	15,08	0,08	1220X598X100
14,70	17,11	0,09	1220X678X100
6,04	7,53	0,04	1320X278X100
8,00	9,71	0,05	1320X358X100
9,97	11,89	0,06	1320X438X100
11,92	14,06	0,07	1320X518X100
13,88	16,23	0,08	1320X598X100
15,85	18,42	0,09	1320X678X100
6,48	8,07	0,04	1420X278X100
8,59	10,41	0,06	1420X358X100
10,69	12,74	0,07	1420X438X100
12,79	15,07	0,08	1420X518X100
14,89	17,40	0,09	1420X598X100
17,00	19,74	0,10	1420X678X100
6,92	8,61	0,05	1520X278X100
9,17	11,11	0,06	1520X358X100
11,42	13,60	0,07	1520X438X100
13,65	16,08	0,08	1520X518X100
15,90	18,57	0,10	1520X598X100
18,15	21,07	0,11	1520X678X100
7,36	9,15	0,05	1620X278X100
9,75	11,80	0,06	1620X358X100
12,14	14,44	0,08	1620X438X100
14,52	17,09	0,09	1620X518X100
16,91	19,72	0,10	1620X598X100
19,30	22,39	0,11	1620X678X100
7,78	9,66	0,05	1720X278X100
10,30	12,46	0,07	1720X358X100
12,82	15,25	0,08	1720X438X100
15,36	18,07	0,09	1720X518X100
17,88	20,85	0,11	1720X598X100
20,40	23,65	0,12	1720X678X100
8,22	10,20	0,06	1820X278X100
10,88	13,15	0,07	1820X358X100
13,55	16,10	0,08	1820X438X100
16,22	19,06	0,10	1820X518X100
18,89	22,01	0,11	1820X598X100
21,55	24,97	0,13	1820X678X100
8,66	10,88	0,06	1920X278X100
11,46	13,97	0,07	1920X358X100
14,27	17,06	0,09	1920X438X100
17,09	20,19	0,10	1920X518X100
19,89	23,29	0,12	1920X598X100
22,70	26,17	0,14	1920X678X100

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LOJIMAX Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
200x800	1	56	745	72-98	99-125	44-70	4	200	0,23	C
404x800	2	56	745	72-98	99-125	44-70	4	200	0,46	C-E-D
608x800	3	56	745	72-98	99-125	44-70	4	200	0,68	C-E-D
200x900	1	56	845	72-98	99-125	44-70	4	200	0,24	C
404x900	2	56	845	72-98	99-125	44-70	4	200	0,48	C-E-D
608x900	3	56	845	72-98	99-125	44-70	4	200	0,72	C-E-D
200x1000	1	56	945	72-98	99-125	44-70	4	200	0,26	C
404x1000	2	56	945	72-98	99-125	44-70	4	200	0,51	C-E-D
608x1000	3	56	945	72-98	99-125	44-70	4	200	0,77	C-E-D
200x1100	1	56	1045	72-98	99-125	44-70	4	200	0,27	C
404x1100	2	56	1045	72-98	99-125	44-70	4	200	0,54	C-E-D
608x1100	3	56	1045	72-98	99-125	44-70	4	200	0,81	C-E-D
200x1200	1	56	1145	72-98	99-125	44-70	4	200	0,29	C
404x1200	2	56	1145	72-98	99-125	44-70	4	200	0,57	C-E-D
608x1200	3	56	1145	72-98	99-125	44-70	4	200	0,85	C-E-D
200x1300	1	56	1245	72-98	99-125	44-70	4	200	0,30	C
404x1300	2	56	1245	72-98	99-125	44-70	4	200	0,60	C-E-D
608x1300	3	56	1245	72-98	99-125	44-70	4	200	0,90	C-E-D
200x1400	1	56	1345	72-98	99-125	44-70	4	200	0,31	C
404x1400	2	56	1345	72-98	99-125	44-70	4	200	0,63	C-E-D
608x1400	3	56	1345	72-98	99-125	44-70	4	200	0,94	C-E-D
200x1500	1	56	1445	72-98	99-125	44-70	4	200	0,33	C
404x1500	2	56	1445	72-98	99-125	44-70	4	200	0,66	C-E-D
608x1500	3	56	1445	72-98	99-125	44-70	4	200	0,98	C-E-D
200x1600	1	56	1545	72-98	99-125	44-70	4	200	0,34	C
404x1600	2	56	1545	72-98	99-125	44-70	4	200	0,68	C-E-D
608x1600	3	56	1545	72-98	99-125	44-70	4	200	1,02	C-E-D
200x1700	1	56	1645	72-98	99-125	44-70	4	200	0,36	C
404x1700	2	56	1645	72-98	99-125	44-70	4	200	0,71	C-E-D
608x1700	3	56	1645	72-98	99-125	44-70	4	200	1,07	C-E-D
200x1800	1	56	1745	72-98	99-125	44-70	4	200	0,37	C
404x1800	2	56	1745	72-98	99-125	44-70	4	200	0,74	C-E-D
608x1800	3	56	1745	72-98	99-125	44-70	4	200	1,11	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	×	×	×	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
200x800	140	479	183	623
404x800	281	958	365	1245
608x800	421	1437	548	1868
200x900	155	527	201	685
404x900	309	1054	402	1371
608x900	464	1582	603	2056
200x1000	168	573	219	745
404x1000	336	1146	437	1490
608x1000	504	1719	656	2235
200x1100	183	623	238	810
404x1100	365	1246	475	1620
608x1100	548	1869	713	2430
200x1200	193	658	251	856
404x1200	386	1316	502	1711
608x1200	579	1974	753	2566
200x1300	210	715	273	930
404x1300	420	1431	545	1860
608x1300	629	2146	818	2790
200x1400	222	756	288	982
404x1400	443	1511	576	1964
608x1400	665	2267	864	2947
200x1500	241	821	313	1068
404x1500	482	1643	626	2136
608x1500	723	2464	939	3203
200x1600	254	868	331	1128
404x1600	509	1735	661	2256
608x1600	763	2603	992	3383
200x1700	277	943	360	1226
404x1700	553	1886	719	2452
608x1700	830	2829	1079	3678
200x1800	292	996	380	1295
404x1800	584	1992	759	2590
608x1800	876	2988	1139	3885

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
4,14	5,12	0,02	910X235X91
8,29	9,64	0,04	910X439X91
12,43	14,15	0,06	910X643X91
4,60	5,65	0,03	1010X235X91
9,20	10,67	0,05	1010X439X91
13,80	15,67	0,06	1010X643X91
5,06	6,18	0,03	1110X235X91
10,11	11,69	0,05	1110X439X91
15,17	17,19	0,07	1110X643X91
5,51	6,71	0,03	1210X235X91
11,02	12,70	0,05	1210X439X91
16,53	18,70	0,08	1210X643X91
5,97	7,24	0,03	1310X235X91
11,93	13,72	0,06	1310X439X91
17,90	20,22	0,08	1310X643X91
6,42	7,77	0,04	1410X235X91
12,85	14,76	0,06	1410X439X91
19,27	21,73	0,09	1410X643X91
6,88	8,30	0,04	1510X235X91
13,76	15,78	0,07	1510X439X91
20,64	23,26	0,09	1510X643X91
7,33	8,82	0,04	1610X235X91
14,67	16,80	0,07	1610X439X91
22,00	24,75	0,10	1610X643X91
7,79	9,37	0,04	1710X235X91
15,57	17,82	0,07	1710X439X91
23,35	26,27	0,11	1710X643X91
8,25	9,90	0,04	1810X235X91
16,48	18,83	0,08	1810X439X91
24,72	27,78	0,11	1810X643X91
8,70	10,43	0,05	1910X235X91
17,39	19,86	0,08	1910X439X91
26,08	29,28	0,12	1910X643X91

C: Central Heating / E: Electric / D: Dual Fuel

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
200x800	1	41	745	64-90	91-117	51-77	4	200	0,23	C
404x800	2	41	745	64-90	91-117	51-77	4	200	0,46	C-E-D
608x800	3	41	745	64-90	91-117	51-77	4	200	0,68	C-E-D
200x900	1	41	845	64-90	91-117	51-77	4	200	0,24	C
404x900	2	41	845	64-90	91-117	51-77	4	200	0,48	C-E-D
608x900	3	41	845	64-90	91-117	51-77	4	200	0,72	C-E-D
200x1000	1	41	945	64-90	91-117	51-77	4	200	0,26	C
404x1000	2	41	945	64-90	91-117	51-77	4	200	0,51	C-E-D
608x1000	3	41	945	64-90	91-117	51-77	4	200	0,77	C-E-D
200x1100	1	41	1045	64-90	91-117	51-77	4	200	0,27	C
404x1100	2	41	1045	64-90	91-117	51-77	4	200	0,54	C-E-D
608x1100	3	41	1045	64-90	91-117	51-77	4	200	0,81	C-E-D
200x1200	1	41	1145	64-90	91-117	51-77	4	200	0,29	C
404x1200	2	41	1145	64-90	91-117	51-77	4	200	0,57	C-E-D
608x1200	3	41	1145	64-90	91-117	51-77	4	200	0,85	C-E-D
200x1300	1	41	1245	64-90	91-117	51-77	4	200	0,30	C
404x1300	2	41	1245	64-90	91-117	51-77	4	200	0,60	C-E-D
608x1300	3	41	1245	64-90	91-117	51-77	4	200	0,90	C-E-D
200x1400	1	41	1345	64-90	91-117	51-77	4	200	0,31	C
404x1400	2	41	1345	64-90	91-117	51-77	4	200	0,63	C-E-D
608x1400	3	41	1345	64-90	91-117	51-77	4	200	0,94	C-E-D
200x1500	1	41	1445	64-90	91-117	51-77	4	200	0,33	C
404x1500	2	41	1445	64-90	91-117	51-77	4	200	0,66	C-E-D
608x1500	3	41	1445	64-90	91-117	51-77	4	200	0,98	C-E-D
200x1600	1	41	1545	64-90	91-117	51-77	4	200	0,34	C
404x1600	2	41	1545	64-90	91-117	51-77	4	200	0,68	C-E-D
608x1600	3	41	1545	64-90	91-117	51-77	4	200	1,02	C-E-D
200x1700	1	41	1645	64-90	91-117	51-77	4	200	0,36	C
404x1700	2	41	1645	64-90	91-117	51-77	4	200	0,71	C-E-D
608x1700	3	41	1645	64-90	91-117	51-77	4	200	1,07	C-E-D
200x1800	1	41	1745	64-90	91-117	51-77	4	200	0,37	C
404x1800	2	41	1745	64-90	91-117	51-77	4	200	0,74	C-E-D
608x1800	3	41	1745	64-90	91-117	51-77	4	200	1,11	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	×	×	×	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
200x800	140	479	183	623
404x800	281	958	365	1245
608x800	421	1437	548	1868
200x900	155	527	201	685
404x900	309	1054	402	1371
608x900	464	1582	603	2056
200x1000	168	573	219	745
404x1000	336	1146	437	1490
608x1000	504	1719	655	2235
200x1100	183	623	238	810
404x1100	365	1246	475	1620
608x1100	548	1869	713	2430
200x1200	193	658	251	855
404x1200	386	1316	502	1711
608x1200	579	1974	753	2566
200x1300	210	715	273	930
404x1300	420	1431	545	1860
608x1300	629	2146	818	2790
200x1400	222	756	288	982
404x1400	443	1511	576	1964
608x1400	665	2267	864	2947
200x1500	241	821	313	1068
404x1500	482	1643	626	2136
608x1500	723	2464	939	3203
200x1600	254	868	331	1128
404x1600	509	1735	661	2255
608x1600	763	2602	992	3383
200x1700	277	943	360	1226
404x1700	553	1886	719	2452
608x1700	830	2829	1079	3678
200x1800	292	996	380	1295
404x1800	584	1992	759	2590
608x1800	876	2988	1139	3884

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,68	3,64	0,02	910X235X76
5,37	6,69	0,04	910X439X76
8,05	9,74	0,05	910X643X76
2,95	3,97	0,02	1010X235X76
5,91	7,34	0,04	1010X439X76
8,86	10,69	0,05	1010X643X76
3,22	4,30	0,02	1110X235X76
6,45	8,00	0,04	1110X439X76
9,67	11,65	0,06	1110X643X76
3,49	4,66	0,03	1210X235X76
6,99	8,64	0,05	1210X439X76
10,48	12,61	0,06	1210X643X76
3,76	5,00	0,03	1310X235X76
7,53	9,28	0,05	1310X439X76
11,29	13,56	0,07	1310X643X76
4,03	5,35	0,03	1410X235X76
8,07	9,93	0,05	1410X439X76
12,10	14,51	0,07	1410X643X76
4,30	5,68	0,03	1510X235X76
8,61	10,58	0,06	1510X439X76
12,91	15,48	0,08	1510X643X76
4,57	6,02	0,03	1610X235X76
9,15	11,23	0,06	1610X439X76
13,72	16,42	0,08	1610X643X76
4,84	6,37	0,04	1710X235X76
9,68	11,88	0,06	1710X439X76
14,51	17,37	0,09	1710X643X76
5,11	6,71	0,04	1810X235X76
10,22	12,52	0,07	1810X439X76
15,32	18,33	0,09	1810X643X76
5,38	7,06	0,04	1910X235X76
10,76	13,17	0,07	1910X439X76
16,13	19,26	0,10	1910X643X76

C: Central Heating / E: Electric / D: Dual Fuel

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LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
250x800	4	80	745	82-108	122-148	41-67	30	40	0,59	C
320x800	5	80	745	82-108	122-148	41-67	30	40	0,74	C-E-D
390x800	6	80	745	82-108	122-148	41-67	30	40	0,89	C-E-D
460x800	7	80	745	82-108	122-148	41-67	30	40	1,04	C-E-D
530x800	8	80	745	82-108	122-148	41-67	30	40	1,19	C-E-D
600x800	9	80	745	82-108	122-148	41-67	30	40	1,34	C-E-D
250x900	4	80	845	82-108	122-148	41-67	30	40	0,65	C
320x900	5	80	845	82-108	122-148	41-67	30	40	0,81	C-E-D
390x900	6	80	845	82-108	122-148	41-67	30	40	0,98	C-E-D
460x900	7	80	845	82-108	122-148	41-67	30	40	1,14	C-E-D
530x900	8	80	845	82-108	122-148	41-67	30	40	1,31	C-E-D
600x900	9	80	845	82-108	122-148	41-67	30	40	1,47	C-E-D
250x1000	4	80	945	82-108	122-148	41-67	30	40	0,70	C
320x1000	5	80	945	82-108	122-148	41-67	30	40	0,88	C-E-D
390x1000	6	80	945	82-108	122-148	41-67	30	40	1,06	C-E-D
460x1000	7	80	945	82-108	122-148	41-67	30	40	1,24	C-E-D
530x1000	8	80	945	82-108	122-148	41-67	30	40	1,42	C-E-D
600x1000	9	80	945	82-108	122-148	41-67	30	40	1,60	C-E-D
250x1100	4	80	1045	82-108	122-148	41-67	30	40	0,76	C
320x1100	5	80	1045	82-108	122-148	41-67	30	40	0,95	C-E-D
390x1100	6	80	1045	82-108	122-148	41-67	30	40	1,15	C-E-D
460x1100	7	80	1045	82-108	122-148	41-67	30	40	1,34	C-E-D
530x1100	8	80	1045	82-108	122-148	41-67	30	40	1,53	C-E-D
600x1100	9	80	1045	82-108	122-148	41-67	30	40	1,73	C-E-D
250x1200	4	80	1145	82-108	122-148	41-67	30	40	0,82	C
320x1200	5	80	1145	82-108	122-148	41-67	30	40	1,03	C-E-D
390x1200	6	80	1145	82-108	122-148	41-67	30	40	1,23	C-E-D
460x1200	7	80	1145	82-108	122-148	41-67	30	40	1,44	C-E-D
530x1200	8	80	1145	82-108	122-148	41-67	30	40	1,65	C-E-D
600x1200	9	80	1145	82-108	122-148	41-67	30	40	1,86	C-E-D
250x1300	4	80	1245	82-108	122-148	41-67	30	40	0,88	C
320x1300	5	80	1245	82-108	122-148	41-67	30	40	1,10	C-E-D
390x1300	6	80	1245	82-108	122-148	41-67	30	40	1,32	C-E-D
460x1300	7	80	1245	82-108	122-148	41-67	30	40	1,54	C-E-D
530x1300	8	80	1245	82-108	122-148	41-67	30	40	1,76	C-E-D
600x1300	9	80	1245	82-108	122-148	41-67	30	40	1,99	C-E-D
250x1400	4	80	1345	82-108	122-148	41-67	30	40	0,93	C
320x1400	5	80	1345	82-108	122-148	41-67	30	40	1,17	C-E-D
390x1400	6	80	1345	82-108	122-148	41-67	30	40	1,41	C-E-D
460x1400	7	80	1345	82-108	122-148	41-67	30	40	1,64	C-E-D
530x1400	8	80	1345	82-108	122-148	41-67	30	40	1,88	C-E-D
600x1400	9	80	1345	82-108	122-148	41-67	30	40	2,11	C-E-D
250x1500	4	80	1445	82-108	122-148	41-67	30	40	0,99	C
320x1500	5	80	1445	82-108	122-148	41-67	30	40	1,24	C-E-D
390x1500	6	80	1445	82-108	122-148	41-67	30	40	1,49	C-E-D
460x1500	7	80	1445	82-108	122-148	41-67	30	40	1,74	C-E-D
530x1500	8	80	1445	82-108	122-148	41-67	30	40	1,99	C-E-D
600x1500	9	80	1445	82-108	122-148	41-67	30	40	2,24	C-E-D
250x1600	4	80	1545	82-108	122-148	41-67	30	40	1,05	C
320x1600	5	80	1545	82-108	122-148	41-67	30	40	1,31	C-E-D
390x1600	6	80	1545	82-108	122-148	41-67	30	40	1,58	C-E-D
460x1600	7	80	1545	82-108	122-148	41-67	30	40	1,84	C-E-D
530x1600	8	80	1545	82-108	122-148	41-67	30	40	2,11	C-E-D
600x1600	9	80	1545	82-108	122-148	41-67	30	40	2,37	C-E-D
250x1700	4	80	1645	82-108	122-148	41-67	30	40	1,10	C
320x1700	5	80	1645	82-108	122-148	41-67	30	40	1,38	C-E-D
390x1700	6	80	1645	82-108	122-148	41-67	30	40	1,66	C-E-D
460x1700	7	80	1645	82-108	122-148	41-67	30	40	1,94	C-E-D
530x1700	8	80	1645	82-108	122-148	41-67	30	40	2,22	C-E-D
600x1700	9	80	1645	82-108	122-148	41-67	30	40	2,50	C-E-D
250x1800	4	80	1745	82-108	122-148	41-67	30	40	1,16	C
320x1800	5	80	1745	82-108	122-148	41-67	30	40	1,46	C-E-D
390x1800	6	80	1745	82-108	122-148	41-67	30	40	1,75	C-E-D
460x1800	7	80	1745	82-108	122-148	41-67	30	40	2,04	C-E-D
530x1800	8	80	1745	82-108	122-148	41-67	30	40	2,34	C-E-D
600x1800	9	80	1745	82-108	122-148	41-67	30	40	2,63	C-E-D

CONNECTIONS TYPE

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
250x800	304	1036	395	1347
320x800	380	1295	494	1683
390x800	456	1554	592	2020
460x800	532	1813	691	2357
530x800	608	2072	790	2693
600x800	684	2331	889	3030
250x900	334	1140	435	1482
320x900	418	1425	543	1853
390x900	502	1710	652	2223
460x900	585	1995	761	2594
530x900	669	2280	869	2965
600x900	752	2565	978	3335
250x1000	364	1240	473	1611
320x1000	454	1549	591	2014
390x1000	545	1859	709	2417
460x1000	636	2169	827	2820
530x1000	727	2479	945	3223
600x1000	818	2789	1063	3626
250x1100	395	1348	514	1752
320x1100	494	1684	642	2190
390x1100	593	2021	771	2628
460x1100	692	2358	899	3066
530x1100	790	2695	1027	3504
600x1100	889	3032	1156	3941
250x1200	417	1423	543	1850
320x1200	522	1779	678	2313
390x1200	626	2135	814	2775
460x1200	730	2491	949	3238
530x1200	835	2846	1085	3700
600x1200	939	3202	1221	4163
250x1300	454	1547	590	2011
320x1300	567	1934	737	2514
390x1300	681	2321	885	3017
460x1300	794	2708	1032	3520
530x1300	907	3094	1180	4023
600x1300	1021	3481	1327	4525
250x1400	479	1634	623	2124
320x1400	599	2043	779	2655
390x1400	719	2451	934	3186
460x1400	839	2860	1090	3717
530x1400	958	3268	1246	4248
600x1400	1078	3677	1402	4780
250x1500	521	1776	677	2309
320x1500	651	2220	847	2887
390x1500	781	2665	1016	3464
460x1500	912	3109	1185	4041
530x1500	1042	3553	1354	4619
600x1500	1172	3997	1524	5196
250x1600	550	1876	715	2439
320x1600	688	2345	894	3049
390x1600	825	2814	1073	3658
460x1600	963	3283	1252	4268
530x1600	1100	3752	1430	4878
600x1600	1238	4221	1609	5488
250x1700	598	2040	778	2651
320x1700	748	2549	972	3314
390x1700	897	3059	1166	3977
460x1700	1047	3569	1361	4640
530x1700	1196	4079	1555	5303
600x1700	1346	4589	1749	5966
250x1800	632	2154	821	2800
320x1800	790	2693	1027	3500
390x1800	948	3231	1232	4200
460x1800	1105	3770	1437	4901
530x1800	1263	4308	1642	5601
600x1800	1421	4847	1848	6301

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
5,31	6,65	0,04	910X297X122
6,66	8,15	0,05	910X367X122
7,99	9,62	0,05	910X437X122
9,34	11,11	0,06	910X507X122
10,68	12,59	0,07	910X577X122
12,03	14,07	0,08	910X647X122
5,89	7,34	0,04	1010X297X122
7,38	8,98	0,05	1010X367X122
8,86	10,61	0,06	1010X437X122
10,34	12,25	0,07	1010X507X122
11,83	13,88	0,08	1010X577X122
13,32	15,53	0,08	1010X647X122
6,46	8,01	0,05	1110X297X122
8,10	9,82	0,05	1110X367X122
9,72	11,60	0,06	1110X437X122
11,35	13,39	0,07	1110X507X122
12,98	15,19	0,08	1110X577X122
14,62	16,99	0,09	1110X647X122
7,04	8,68	0,05	1210X297X122
8,81	10,65	0,06	1210X367X122
10,58	12,58	0,07	1210X437X122
12,36	14,54	0,08	1210X507X122
14,14	16,49	0,09	1210X577X122
15,91	18,45	0,10	1210X647X122
7,61	9,35	0,05	1310X297X122
9,53	11,46	0,06	1310X367X122
11,44	13,57	0,07	1310X437X122
13,36	15,68	0,09	1310X507X122
15,29	17,79	0,10	1310X577X122
17,21	19,90	0,11	1310X647X122
8,19	10,04	0,06	1410X297X122
10,25	12,30	0,07	1410X367X122
12,31	14,57	0,08	1410X437X122
14,37	16,82	0,09	1410X507X122
16,44	19,09	0,10	1410X577X122
18,50	21,35	0,12	1410X647X122
8,76	10,71	0,06	1510X297X122
10,97	13,13	0,07	1510X367X122
13,17	15,54	0,09	1510X437X122
15,38	17,97	0,10	1510X507X122
17,59	20,39	0,11	1510X577X122
19,79	22,80	0,12	1510X647X122
9,34	11,39	0,06	1610X297X122
11,69	13,97	0,08	1610X367X122
14,03	16,53	0,09	1610X437X122
16,38	19,10	0,10	1610X507X122
18,74	21,70	0,12	1610X577X122
21,09	24,27	0,13	1610X647X122
9,88	12,03	0,07	1710X297X122
12,37	14,77	0,08	1710X367X122
14,87	17,51	0,10	1710X437X122
17,35	20,22	0,11	1710X507X122
19,84	22,95	0,13	1710X577X122
22,32	25,68	0,14	1710X647X122
10,46	12,71	0,07	1810X297X122
13,09	15,59	0,09	1810X367X122
15,73	18,50	0,10	1810X437X122
18,36	21,38	0,12	1810X507X122
20,99	24,26	0,13	1810X577X122
23,62	27,13	0,15	1810X647X122
11,03	13,28	0,07	1910X297X122
13,81	16,31	0,09	1910X367X122
16,59	19,35	0,11	1910X437X122
19,36	22,38	0,12	1910X507X122
22,14	25,43	0,14	1910X577X122
24,91	28,46	0,16	1910X647X122

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
244x800	5	80	745	82-108	122-148	41-67	11	40	0,70	C
295x800	6	80	745	82-108	122-148	41-67	11	40	0,84	C
346x800	7	80	745	82-108	122-148	41-67	11	40	0,98	C-E-D
397x800	8	80	745	82-108	122-148	41-67	11	40	1,12	C-E-D
448x800	9	80	745	82-108	122-148	41-67	11	40	1,26	C-E-D
499x800	10	80	745	82-108	122-148	41-67	11	40	1,40	C-E-D
550x800	11	80	745	82-108	122-148	41-67	11	40	1,54	C-E-D
601x800	12	80	745	82-108	122-148	41-67	11	40	1,68	C-E-D
652x800	13	80	745	82-108	122-148	41-67	11	40	1,81	C-E-D
244x900	5	80	845	82-108	122-148	41-67	11	40	0,77	C
295x900	6	80	845	82-108	122-148	41-67	11	40	0,92	C
346x900	7	80	845	82-108	122-148	41-67	11	40	1,08	C-E-D
397x900	8	80	845	82-108	122-148	41-67	11	40	1,23	C-E-D
448x900	9	80	845	82-108	122-148	41-67	11	40	1,38	C-E-D
499x900	10	80	845	82-108	122-148	41-67	11	40	1,54	C-E-D
550x900	11	80	845	82-108	122-148	41-67	11	40	1,69	C-E-D
601x900	12	80	845	82-108	122-148	41-67	11	40	1,85	C-E-D
652x900	13	80	845	82-108	122-148	41-67	11	40	2,00	C-E-D
244x1000	5	80	945	82-108	122-148	41-67	11	40	0,84	C
295x1000	6	80	945	82-108	122-148	41-67	11	40	1,01	C
346x1000	7	80	945	82-108	122-148	41-67	11	40	1,18	C-E-D
397x1000	8	80	945	82-108	122-148	41-67	11	40	1,35	C-E-D
448x1000	9	80	945	82-108	122-148	41-67	11	40	1,51	C-E-D
499x1000	10	80	945	82-108	122-148	41-67	11	40	1,68	C-E-D
550x1000	11	80	945	82-108	122-148	41-67	11	40	1,85	C-E-D
601x1000	12	80	945	82-108	122-148	41-67	11	40	2,02	C-E-D
652x1000	13	80	945	82-108	122-148	41-67	11	40	2,19	C-E-D
244x1100	5	80	1045	82-108	122-148	41-67	11	40	0,91	C
295x1100	6	80	1045	82-108	122-148	41-67	11	40	1,09	C
346x1100	7	80	1045	82-108	122-148	41-67	11	40	1,28	C-E-D
397x1100	8	80	1045	82-108	122-148	41-67	11	40	1,46	C-E-D
448x1100	9	80	1045	82-108	122-148	41-67	11	40	1,64	C-E-D
499x1100	10	80	1045	82-108	122-148	41-67	11	40	1,82	C-E-D
550x1100	11	80	1045	82-108	122-148	41-67	11	40	2,01	C-E-D
601x1100	12	80	1045	82-108	122-148	41-67	11	40	2,19	C-E-D
652x1100	13	80	1045	82-108	122-148	41-67	11	40	2,37	C-E-D
244x1200	5	80	1145	82-108	122-148	41-67	11	40	0,98	C
295x1200	6	80	1145	82-108	122-148	41-67	11	40	1,18	C
346x1200	7	80	1145	82-108	122-148	41-67	11	40	1,38	C-E-D
397x1200	8	80	1145	82-108	122-148	41-67	11	40	1,57	C-E-D
448x1200	9	80	1145	82-108	122-148	41-67	11	40	1,77	C-E-D
499x1200	10	80	1145	82-108	122-148	41-67	11	40	1,97	C-E-D
550x1200	11	80	1145	82-108	122-148	41-67	11	40	2,16	C-E-D
601x1200	12	80	1145	82-108	122-148	41-67	11	40	2,36	C-E-D
652x1200	13	80	1145	82-108	122-148	41-67	11	40	2,56	C-E-D
244x1300	5	80	1245	82-108	122-148	41-67	11	40	1,05	C
295x1300	6	80	1245	82-108	122-148	41-67	11	40	1,27	C
346x1300	7	80	1245	82-108	122-148	41-67	11	40	1,48	C-E-D
397x1300	8	80	1245	82-108	122-148	41-67	11	40	1,69	C-E-D
448x1300	9	80	1245	82-108	122-148	41-67	11	40	1,90	C-E-D
499x1300	10	80	1245	82-108	122-148	41-67	11	40	2,11	C-E-D
550x1300	11	80	1245	82-108	122-148	41-67	11	40	2,32	C-E-D
601x1300	12	80	1245	82-108	122-148	41-67	11	40	2,53	C-E-D
652x1300	13	80	1245	82-108	122-148	41-67	11	40	2,74	C-E-D
244x1400	5	80	1345	82-108	122-148	41-67	11	40	1,13	C
295x1400	6	80	1345	82-108	122-148	41-67	11	40	1,35	C
346x1400	7	80	1345	82-108	122-148	41-67	11	40	1,58	C-E-D
397x1400	8	80	1345	82-108	122-148	41-67	11	40	1,80	C-E-D
448x1400	9	80	1345	82-108	122-148	41-67	11	40	2,03	C-E-D
499x1400	10	80	1345	82-108	122-148	41-67	11	40	2,25	C-E-D
550x1400	11	80	1345	82-108	122-148	41-67	11	40	2,48	C-E-D
601x1400	12	80	1345	82-108	122-148	41-67	11	40	2,70	C-E-D
652x1400	13	80	1345	82-108	122-148	41-67	11	40	2,93	C-E-D
244x1500	5	80	1445	82-108	122-148	41-67	11	40	1,20	C
295x1500	6	80	1445	82-108	122-148	41-67	11	40	1,44	C
346x1500	7	80	1445	82-108	122-148	41-67	11	40	1,68	C-E-D
397x1500	8	80	1445	82-108	122-148	41-67	11	40	1,92	C-E-D
448x1500	9	80	1445	82-108	122-148	41-67	11	40	2,16	C-E-D
499x1500	10	80	1445	82-108	122-148	41-67	11	40	2,40	C-E-D
550x1500	11	80	1445	82-108	122-148	41-67	11	40	2,64	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
244x800	380	1295	494	1683
295x800	456	1554	592	2020
346x800	532	1813	691	2357
397x800	608	2072	790	2693
448x800	684	2331	889	3030
499x800	759	2590	987	3367
550x800	835	2849	1086	3703
601x800	911	3108	1185	4040
652x800	987	3367	1283	4377
244x900	418	1425	543	1853
295x900	502	1710	652	2223
346x900	585	1995	761	2594
397x900	669	2280	869	2965
448x900	752	2565	978	3335
499x900	836	2850	1087	3706
550x900	920	3136	1195	4076
601x900	1003	3421	1304	4447
652x900	1087	3706	1413	4817
244x1000	454	1549	591	2014
295x1000	545	1859	709	2417
346x1000	636	2169	827	2820
397x1000	727	2479	945	3223
448x1000	818	2789	1063	3626
499x1000	909	3099	1181	4028
550x1000	1000	3409	1299	4431
601x1000	1090	3719	1418	4834
652x1000	1181	4028	1536	5237
244x1100	494	1684	642	2190
295x1100	593	2021	771	2628
346x1100	692	2358	899	3066
397x1100	790	2695	1027	3504
448x1100	889	3032	1156	3941
499x1100	988	3369	1284	4379
550x1100	1087	3706	1413	4817
601x1100	1185	4042	1541	5255
652x1100	1284	4379	1670	5693
244x1200	522	1779	678	2313
295x1200	626	2135	814	2775
346x1200	730	2491	949	3238
397x1200	835	2846	1085	3700
448x1200	939	3202	1221	4163
499x1200	1043	3558	1356	4625
550x1200	1148	3914	1492	5088
601x1200	1252	4270	1628	5550
652x1200	1356	4625	1763	6013
244x1300	567	1934	737	2514
295x1300	681	2321	885	3017
346x1300	794	2708	1032	3520
397x1300	907	3094	1180	4023
448x1300	1021	3481	1327	4525
499x1300	1134	3868	1475	5028
550x1300	1248	4255	1622	5531
601x1300	1361	4641	1769	6034
652x1300	1475	5028	1917	6537
244x1400	599	2043	779	2655
295x1400	719	2451	934	3186
346x1400	839	2860	1090	3717
397x1400	958	3268	1246	4248
448x1400	1078	3677	1402	4780
499x1400	1198	4085	1557	5311
550x1400	1318	4494	1713	5842
601x1400	1438	4902	1869	6373
652x1400	1557	5311	2025	6904
244x1500	651	2220	847	2887
295x1500	781	2665	1016	3464
346x1500	912	3109	1185	4041
397x1500	1042	3553	1354	4619
448x1500	1172	3997	1524	5196
499x1500	1302	4441	1693	5773
550x1500	1433	4885	1862	6350

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
6,46	7,79	0,04	910X291X122
7,74	9,18	0,04	910X342X122
9,04	10,58	0,05	910X393X122
10,33	11,98	0,05	910X444X122
11,63	13,38	0,06	910X495X122
12,92	14,76	0,07	910X546X122
14,22	16,15	0,07	910X597X122
15,50	17,54	0,08	910X648X122
16,80	18,95	0,08	910X699X122
7,18	8,62	0,04	1010X291X122
8,60	10,15	0,05	1010X342X122
10,04	11,70	0,05	1010X393X122
11,48	13,25	0,06	1010X444X122
12,92	14,80	0,07	1010X495X122
14,36	16,34	0,07	1010X546X122
15,80	17,89	0,08	1010X597X122
17,23	19,44	0,08	1010X648X122
18,67	20,99	0,09	1010X699X122
7,89	9,42	0,04	1110X291X122
9,47	11,12	0,05	1110X342X122
11,05	12,82	0,06	1110X393X122
12,63	14,52	0,07	1110X444X122
14,21	16,21	0,07	1110X495X122
15,80	17,93	0,08	1110X546X122
17,38	19,63	0,09	1110X597X122
18,95	21,33	0,09	1110X648X122
20,53	23,03	0,10	1110X699X122
8,61	10,24	0,05	1210X291X122
10,33	12,09	0,06	1210X342X122
12,06	13,95	0,06	1210X393X122
13,78	15,80	0,07	1210X444X122
15,51	17,66	0,08	1210X495X122
17,23	19,50	0,09	1210X546X122
18,96	21,37	0,09	1210X597X122
20,68	23,22	0,10	1210X648X122
22,40	25,07	0,11	1210X699X122
9,33	11,06	0,05	1310X291X122
11,19	13,06	0,06	1310X342X122
13,06	15,07	0,07	1310X393X122
14,93	17,08	0,08	1310X444X122
16,80	19,09	0,08	1310X495X122
18,67	21,09	0,09	1310X546X122
20,54	23,11	0,10	1310X597X122
22,40	25,10	0,11	1310X648X122
24,27	27,10	0,12	1310X699X122
10,05	11,88	0,06	1410X291X122
12,06	14,04	0,06	1410X342X122
14,07	16,19	0,07	1410X393X122
16,08	18,36	0,08	1410X444X122
18,10	20,52	0,09	1410X495X122
20,11	22,66	0,10	1410X546X122
22,13	24,84	0,11	1410X597X122
24,13	26,99	0,12	1410X648X122
26,14	29,14	0,13	1410X699X122
10,77	12,70	0,06	1510X291X122
12,92	15,01	0,07	1510X342X122
15,08	17,32	0,08	1510X393X122
17,23	19,62	0,09	1510X444X122
19,39	21,94	0,10	1510X495X122
21,55	24,25	0,11	1510X546X122
23,71	26,57	0,11	1510X597X122
25,85	28,87	0,12	1510X648X122
28,01	31,19	0,13	1510X699X122
11,49	13,52	0,06	1610X291X122
13,78	15,97	0,07	1610X342X122
16,08	18,43	0,08	1610X393X122
18,38	20,90	0,09	1610X444X122
20,69	23,38	0,10	1610X495X122
22,99	25,84	0,11	1610X546X122
25,29	28,31	0,12	1610X597X122

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
204x800	2	68	745	78-104	112-138	44-70	4	100	0,34	C
308x800	3	68	745	78-104	112-138	44-70	4	100	0,51	C-E-D
412x800	4	68	745	78-104	112-138	44-70	4	100	0,68	C-E-D
516x800	5	68	745	78-104	112-138	44-70	4	100	0,85	C-E-D
620x800	6	68	745	78-104	112-138	44-70	4	100	1,02	C-E-D
204x900	2	68	845	78-104	112-138	44-70	4	100	0,37	C
308x900	3	68	845	78-104	112-138	44-70	4	100	0,55	C-E-D
412x900	4	68	845	78-104	112-138	44-70	4	100	0,74	C-E-D
516x900	5	68	845	78-104	112-138	44-70	4	100	0,92	C-E-D
620x900	6	68	845	78-104	112-138	44-70	4	100	1,11	C-E-D
204x1000	2	68	945	78-104	112-138	44-70	4	100	0,40	C
308x1000	3	68	945	78-104	112-138	44-70	4	100	0,60	C-E-D
412x1000	4	68	945	78-104	112-138	44-70	4	100	0,80	C-E-D
516x1000	5	68	945	78-104	112-138	44-70	4	100	0,99	C-E-D
620x1000	6	68	945	78-104	112-138	44-70	4	100	1,19	C-E-D
204x1100	2	68	1045	78-104	112-138	44-70	4	100	0,43	C
308x1100	3	68	1045	78-104	112-138	44-70	4	100	0,64	C-E-D
412x1100	4	68	1045	78-104	112-138	44-70	4	100	0,85	C-E-D
516x1100	5	68	1045	78-104	112-138	44-70	4	100	1,07	C-E-D
620x1100	6	68	1045	78-104	112-138	44-70	4	100	1,28	C-E-D
204x1200	2	68	1145	78-104	112-138	44-70	4	100	0,46	C
308x1200	3	68	1145	78-104	112-138	44-70	4	100	0,68	C-E-D
412x1200	4	68	1145	78-104	112-138	44-70	4	100	0,91	C-E-D
516x1200	5	68	1145	78-104	112-138	44-70	4	100	1,14	C-E-D
620x1200	6	68	1145	78-104	112-138	44-70	4	100	1,36	C-E-D
204x1300	2	68	1245	78-104	112-138	44-70	4	100	0,49	C
308x1300	3	68	1245	78-104	112-138	44-70	4	100	0,73	C-E-D
412x1300	4	68	1245	78-104	112-138	44-70	4	100	0,97	C-E-D
516x1300	5	68	1245	78-104	112-138	44-70	4	100	1,21	C-E-D
620x1300	6	68	1245	78-104	112-138	44-70	4	100	1,45	C-E-D
204x1400	2	68	1345	78-104	112-138	44-70	4	100	0,51	C
308x1400	3	68	1345	78-104	112-138	44-70	4	100	0,77	C-E-D
412x1400	4	68	1345	78-104	112-138	44-70	4	100	1,02	C-E-D
516x1400	5	68	1345	78-104	112-138	44-70	4	100	1,28	C-E-D
620x1400	6	68	1345	78-104	112-138	44-70	4	100	1,54	C-E-D
204x1500	2	68	1445	78-104	112-138	44-70	4	100	0,54	C
308x1500	3	68	1445	78-104	112-138	44-70	4	100	0,81	C-E-D
412x1500	4	68	1445	78-104	112-138	44-70	4	100	1,08	C-E-D
516x1500	5	68	1445	78-104	112-138	44-70	4	100	1,35	C-E-D
620x1500	6	68	1445	78-104	112-138	44-70	4	100	1,62	C-E-D
204x1600	2	68	1545	78-104	112-138	44-70	4	100	0,57	C
308x1600	3	68	1545	78-104	112-138	44-70	4	100	0,86	C-E-D
412x1600	4	68	1545	78-104	112-138	44-70	4	100	1,14	C-E-D
516x1600	5	68	1545	78-104	112-138	44-70	4	100	1,42	C-E-D
620x1600	6	68	1545	78-104	112-138	44-70	4	100	1,71	C-E-D
204x1700	2	68	1645	78-104	112-138	44-70	4	100	0,60	C
308x1700	3	68	1645	78-104	112-138	44-70	4	100	0,90	C-E-D
412x1700	4	68	1645	78-104	112-138	44-70	4	100	1,20	C-E-D
516x1700	5	68	1645	78-104	112-138	44-70	4	100	1,49	C-E-D
620x1700	6	68	1645	78-104	112-138	44-70	4	100	1,79	C-E-D
204x1800	2	68	1745	78-104	112-138	44-70	4	100	0,63	C
308x1800	3	68	1745	78-104	112-138	44-70	4	100	0,94	C-E-D
412x1800	4	68	1745	78-104	112-138	44-70	4	100	1,25	C-E-D
516x1800	5	68	1745	78-104	112-138	44-70	4	100	1,57	C-E-D
620x1800	6	68	1745	78-104	112-138	44-70	4	100	1,88	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	×	×	×	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
204x800	274	933	356	1214
308x800	411	1400	534	1820
412x800	547	1867	712	2427
516x800	684	2334	890	3034
620x800	821	2800	1068	3641
204x900	301	1028	392	1336
308x900	452	1541	588	2004
412x900	603	2055	783	2671
516x900	753	2569	979	3339
620x900	904	3082	1175	4007
204x1000	328	1117	426	1452
308x1000	491	1675	639	2178
412x1000	655	2234	852	2904
516x1000	819	2792	1065	3630
620x1000	983	3351	1277	4356
204x1100	356	1214	463	1579
308x1100	534	1821	694	2368
412x1100	712	2429	926	3157
516x1100	890	3036	1157	3946
620x1100	1068	3643	1389	4736
204x1200	376	1282	489	1667
308x1200	564	1924	733	2501
412x1200	752	2565	978	3334
516x1200	940	3206	1222	4168
620x1200	1128	3847	1467	5002
204x1300	409	1394	532	1812
308x1300	613	2091	797	2719
412x1300	818	2788	1063	3625
516x1300	1022	3485	1329	4531
620x1300	1227	4183	1595	5437
204x1400	432	1473	561	1914
308x1400	648	2209	842	2871
412x1400	864	2945	1123	3828
516x1400	1080	3681	1403	4786
620x1400	1295	4417	1684	5743
204x1500	469	1601	610	2081
308x1500	704	2401	915	3121
412x1500	939	3202	1221	4162
516x1500	1174	4002	1526	5202
620x1500	1408	4802	1831	6243
204x1600	496	1691	645	2198
308x1600	744	2536	967	3297
412x1600	992	3381	1289	4396
516x1600	1239	4227	1611	5495
620x1600	1487	5072	1934	6594
204x1700	539	1838	701	2389
308x1700	808	2757	1051	3584
412x1700	1078	3676	1401	4779
516x1700	1347	4595	1752	5973
620x1700	1617	5514	2102	7168
204x1800	569	1941	740	2523
308x1800	854	2912	1110	3785
412x1800	1138	3882	1480	5047
516x1800	1423	4853	1850	6309
620x1800	1708	5823	2220	7570

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,53	4,58	0,03	900X244X108
5,30	6,54	0,04	900X348X108
7,06	8,52	0,05	900X452X108
8,83	10,50	0,06	900X556X108
10,59	12,45	0,07	900X660X108
3,90	5,03	0,03	1000X244X108
5,85	7,21	0,04	1000X348X108
7,81	9,40	0,05	1000X452X108
9,76	11,57	0,07	1000X556X108
11,70	13,74	0,08	1000X660X108
4,27	5,49	0,03	1100X244X108
6,41	7,88	0,05	1100X348X108
8,55	10,26	0,06	1100X452X108
10,68	12,64	0,07	1100X556X108
12,81	15,01	0,08	1100X660X108
4,64	5,95	0,04	1200X244X108
6,97	8,54	0,05	1200X348X108
9,29	11,13	0,06	1200X452X108
11,61	13,72	0,08	1200X556X108
13,92	16,28	0,09	1200X660X108
5,01	6,41	0,04	1300X244X108
7,52	9,20	0,05	1300X348X108
10,03	11,98	0,07	1300X452X108
12,54	14,79	0,08	1300X556X108
15,03	17,56	0,10	1300X660X108
5,39	6,89	0,04	1400X244X108
8,08	9,88	0,06	1400X348X108
10,77	12,86	0,07	1400X452X108
13,46	15,86	0,09	1400X556X108
16,15	18,85	0,10	1400X660X108
5,76	7,34	0,04	1500X244X108
8,63	10,53	0,06	1500X348X108
11,51	13,73	0,08	1500X452X108
14,39	16,93	0,10	1500X556X108
17,26	20,12	0,11	1500X660X108
6,13	7,81	0,05	1600X244X108
9,19	11,20	0,07	1600X348X108
12,25	14,59	0,08	1600X452X108
15,32	18,01	0,10	1600X556X108
18,37	21,40	0,12	1600X660X108
6,49	8,26	0,05	1700X244X108
9,73	11,84	0,07	1700X348X108
12,96	15,44	0,09	1700X452X108
16,20	19,03	0,11	1700X556X108
19,45	22,63	0,13	1700X660X108
6,86	8,71	0,05	1800X244X108
10,28	12,51	0,07	1800X348X108
13,71	16,31	0,09	1800X452X108
17,13	20,10	0,11	1800X556X108
20,56	23,91	0,13	1800X660X108
7,23	9,33	0,06	1900X244X108
10,84	13,32	0,08	1900X348X108
14,45	17,30	0,10	1900X452X108
18,06	21,30	0,12	1900X556X108
21,67	25,39	0,14	1900X660X108

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
204x800	2	43	745	60-86	94-120	47-73	4	100	0,34	C
308x800	3	43	745	60-86	94-120	47-73	4	100	0,51	C-E-D
412x800	4	43	745	60-86	94-120	47-73	4	100	0,68	C-E-D
516x800	5	43	745	60-86	94-120	47-73	4	100	0,85	C-E-D
620x800	6	43	745	60-86	94-120	47-73	4	100	1,02	C-E-D
204x900	2	43	845	60-86	94-120	47-73	4	100	0,37	C
308x900	3	43	845	60-86	94-120	47-73	4	100	0,55	C-E-D
412x900	4	43	845	60-86	94-120	47-73	4	100	0,74	C-E-D
516x900	5	43	845	60-86	94-120	47-73	4	100	0,92	C-E-D
620x900	6	43	845	60-86	94-120	47-73	4	100	1,11	C-E-D
204x1000	2	43	945	60-86	94-120	47-73	4	100	0,40	C
308x1000	3	43	945	60-86	94-120	47-73	4	100	0,60	C-E-D
412x1000	4	43	945	60-86	94-120	47-73	4	100	0,80	C-E-D
516x1000	5	43	945	60-86	94-120	47-73	4	100	0,99	C-E-D
620x1000	6	43	945	60-86	94-120	47-73	4	100	1,19	C-E-D
204x1100	2	43	1045	60-86	94-120	47-73	4	100	0,43	C
308x1100	3	43	1045	60-86	94-120	47-73	4	100	0,64	C-E-D
412x1100	4	43	1045	60-86	94-120	47-73	4	100	0,85	C-E-D
516x1100	5	43	1045	60-86	94-120	47-73	4	100	1,07	C-E-D
620x1100	6	43	1045	60-86	94-120	47-73	4	100	1,28	C-E-D
204x1200	2	43	1145	60-86	94-120	47-73	4	100	0,46	C
308x1200	3	43	1145	60-86	94-120	47-73	4	100	0,68	C-E-D
412x1200	4	43	1145	60-86	94-120	47-73	4	100	0,91	C-E-D
516x1200	5	43	1145	60-86	94-120	47-73	4	100	1,14	C-E-D
620x1200	6	43	1145	60-86	94-120	47-73	4	100	1,36	C-E-D
204x1300	2	43	1245	60-86	94-120	47-73	4	100	0,49	C
308x1300	3	43	1245	60-86	94-120	47-73	4	100	0,73	C-E-D
412x1300	4	43	1245	60-86	94-120	47-73	4	100	0,97	C-E-D
516x1300	5	43	1245	60-86	94-120	47-73	4	100	1,21	C-E-D
620x1300	6	43	1245	60-86	94-120	47-73	4	100	1,45	C-E-D
204x1400	2	43	1345	60-86	94-120	47-73	4	100	0,51	C
308x1400	3	43	1345	60-86	94-120	47-73	4	100	0,77	C-E-D
412x1400	4	43	1345	60-86	94-120	47-73	4	100	1,02	C-E-D
516x1400	5	43	1345	60-86	94-120	47-73	4	100	1,28	C-E-D
620x1400	6	43	1345	60-86	94-120	47-73	4	100	1,54	C-E-D
204x1500	2	43	1445	60-86	94-120	47-73	4	100	0,54	C
308x1500	3	43	1445	60-86	94-120	47-73	4	100	0,81	C-E-D
412x1500	4	43	1445	60-86	94-120	47-73	4	100	1,08	C-E-D
516x1500	5	43	1445	60-86	94-120	47-73	4	100	1,35	C-E-D
620x1500	6	43	1445	60-86	94-120	47-73	4	100	1,62	C-E-D
204x1600	2	43	1545	60-86	94-120	47-73	4	100	0,57	C
308x1600	3	43	1545	60-86	94-120	47-73	4	100	0,86	C-E-D
412x1600	4	43	1545	60-86	94-120	47-73	4	100	1,14	C-E-D
516x1600	5	43	1545	60-86	94-120	47-73	4	100	1,42	C-E-D
620x1600	6	43	1545	60-86	94-120	47-73	4	100	1,71	C-E-D
204x1700	2	43	1645	60-86	94-120	47-73	4	100	0,60	C
308x1700	3	43	1645	60-86	94-120	47-73	4	100	0,90	C-E-D
412x1700	4	43	1645	60-86	94-120	47-73	4	100	1,20	C-E-D
516x1700	5	43	1645	60-86	94-120	47-73	4	100	1,49	C-E-D
620x1700	6	43	1645	60-86	94-120	47-73	4	100	1,79	C-E-D
204x1800	2	43	1745	60-86	94-120	47-73	4	100	0,63	C
308x1800	3	43	1745	60-86	94-120	47-73	4	100	0,94	C-E-D
412x1800	4	43	1745	60-86	94-120	47-73	4	100	1,25	C-E-D
516x1800	5	43	1745	60-86	94-120	47-73	4	100	1,57	C-E-D
620x1800	6	43	1745	60-86	94-120	47-73	4	100	1,88	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	×	×	×	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
204x800	208	709	270	922
308x800	312	1064	406	1383
412x800	416	1419	541	1845
516x800	520	1774	676	2306
620x800	624	2128	811	2767
204x900	229	781	298	1015
308x900	344	1171	447	1523
412x900	458	1562	595	2030
516x900	573	1952	744	2538
620x900	687	2343	893	3045
204x1000	249	849	324	1104
308x1000	373	1273	485	1655
412x1000	498	1698	647	2207
516x1000	622	2122	809	2759
620x1000	747	2547	971	3311
204x1100	271	923	352	1200
308x1100	406	1384	528	1800
412x1100	541	1846	704	2399
516x1100	677	2307	880	2999
620x1100	812	2769	1055	3599
204x1200	286	975	372	1267
308x1200	429	1462	557	1901
412x1200	572	1949	743	2534
516x1200	715	2437	929	3168
620x1200	857	2924	1115	3801
204x1300	311	1060	404	1377
308x1300	466	1589	606	2066
412x1300	621	2119	808	2755
516x1300	777	2649	1010	3444
620x1300	932	3179	1212	4132
204x1400	328	1119	427	1455
308x1400	492	1679	640	2182
412x1400	656	2238	853	2910
516x1400	820	2798	1067	3637
620x1400	985	3357	1280	4364
204x1500	357	1217	464	1582
308x1500	535	1825	696	2372
412x1500	714	2433	928	3163
516x1500	892	3041	1159	3954
620x1500	1070	3650	1391	4745
204x1600	377	1285	490	1670
308x1600	565	1927	735	2506
412x1600	754	2570	980	3341
516x1600	942	3212	1225	4176
620x1600	1130	3855	1470	5011
204x1700	410	1397	533	1816
308x1700	614	2095	799	2724
412x1700	819	2794	1065	3632
516x1700	1024	3492	1331	4540
620x1700	1229	4190	1598	5448
204x1800	433	1475	562	1918
308x1800	649	2213	844	2877
412x1800	865	2951	1125	3836
516x1800	1082	3688	1406	4795
620x1800	1298	4426	1687	5753

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,30	3,37	0,02	890X239X78
3,44	4,68	0,03	890X343X78
4,59	6,02	0,04	890X447X78
5,74	7,36	0,04	890X551X78
6,88	8,68	0,05	890X655X78
2,51	3,64	0,02	990X239X78
3,77	5,11	0,03	990X343X78
5,02	6,57	0,04	990X447X78
6,28	8,03	0,05	990X551X78
7,52	9,47	0,06	990X655X78
2,72	3,93	0,03	1090X239X78
4,09	5,52	0,03	1090X343X78
5,45	7,11	0,04	1090X447X78
6,81	8,69	0,05	1090X551X78
8,16	10,27	0,06	1090X655X78
2,94	4,22	0,03	1190X239X78
4,41	5,93	0,04	1190X343X78
5,88	7,65	0,05	1190X447X78
7,35	9,36	0,06	1190X551X78
8,81	11,05	0,07	1190X655X78
3,15	4,50	0,03	1290X239X78
4,73	6,35	0,04	1290X343X78
6,31	8,17	0,05	1290X447X78
7,88	10,01	0,06	1290X551X78
9,45	11,84	0,07	1290X655X78
3,37	4,80	0,03	1390X239X78
5,05	6,75	0,04	1390X343X78
6,73	8,71	0,05	1390X447X78
8,42	10,68	0,06	1390X551X78
10,09	12,64	0,08	1390X655X78
3,58	5,08	0,03	1490X239X78
5,37	7,16	0,04	1490X343X78
7,16	9,25	0,06	1490X447X78
8,95	11,34	0,07	1490X551X78
10,73	13,42	0,08	1490X655X78
3,80	5,37	0,03	1590X239X78
5,69	7,58	0,05	1590X343X78
7,59	9,80	0,06	1590X447X78
9,49	12,01	0,07	1590X551X78
11,38	14,22	0,09	1590X655X78
4,00	5,64	0,04	1690X239X78
5,99	7,97	0,05	1690X343X78
7,99	10,31	0,06	1690X447X78
9,98	12,63	0,08	1690X551X78
11,99	14,96	0,09	1690X655X78
4,21	5,92	0,04	1790X239X78
6,32	8,39	0,05	1790X343X78
8,42	10,85	0,07	1790X447X78
10,52	13,30	0,08	1790X551X78
12,63	15,76	0,10	1790X655X78
4,43	6,22	0,04	1890X239X78
6,64	8,80	0,06	1890X343X78
8,85	11,37	0,07	1890X447X78
11,06	13,95	0,09	1890X551X78
13,27	16,43	0,10	1890X655X78

C: Central Heating / E: Electric / D: Dual Fuel

ROYAL DOUBLE HORIZONTAL

LOJIMAX
Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
218x800	3	52	745	70-96	106-132	44-70	4	70	0,46	C
292x800	4	52	745	70-96	106-132	44-70	4	70	0,61	C
366x800	5	52	745	70-96	106-132	44-70	4	70	0,77	C-E-D
440x800	6	52	745	70-96	106-132	44-70	4	70	0,92	C-E-D
514x800	7	52	745	70-96	106-132	44-70	4	70	1,07	C-E-D
588x800	8	52	745	70-96	106-132	44-70	4	70	1,22	C-E-D
662x800	9	52	745	70-96	106-132	44-70	4	70	1,38	C-E-D
218x900	3	52	845	70-96	106-132	44-70	4	70	0,50	C
292x900	4	52	845	70-96	106-132	44-70	4	70	0,67	C
366x900	5	52	845	70-96	106-132	44-70	4	70	0,84	C-E-D
440x900	6	52	845	70-96	106-132	44-70	4	70	1,00	C-E-D
514x900	7	52	845	70-96	106-132	44-70	4	70	1,17	C-E-D
588x900	8	52	845	70-96	106-132	44-70	4	70	1,34	C-E-D
662x900	9	52	845	70-96	106-132	44-70	4	70	1,51	C-E-D
218x1000	3	52	945	70-96	106-132	44-70	4	70	0,55	C
292x1000	4	52	945	70-96	106-132	44-70	4	70	0,73	C
366x1000	5	52	945	70-96	106-132	44-70	4	70	0,91	C-E-D
440x1000	6	52	945	70-96	106-132	44-70	4	70	1,09	C-E-D
514x1000	7	52	945	70-96	106-132	44-70	4	70	1,27	C-E-D
588x1000	8	52	945	70-96	106-132	44-70	4	70	1,45	C-E-D
662x1000	9	52	945	70-96	106-132	44-70	4	70	1,63	C-E-D
218x1100	3	52	1045	70-96	106-132	44-70	4	70	0,59	C
292x1100	4	52	1045	70-96	106-132	44-70	4	70	0,79	C
366x1100	5	52	1045	70-96	106-132	44-70	4	70	0,98	C-E-D
440x1100	6	52	1045	70-96	106-132	44-70	4	70	1,18	C-E-D
514x1100	7	52	1045	70-96	106-132	44-70	4	70	1,37	C-E-D
588x1100	8	52	1045	70-96	106-132	44-70	4	70	1,57	C-E-D
662x1100	9	52	1045	70-96	106-132	44-70	4	70	1,76	C-E-D
218x1200	3	52	1145	70-96	106-132	44-70	4	70	0,63	C
292x1200	4	52	1145	70-96	106-132	44-70	4	70	0,84	C
366x1200	5	52	1145	70-96	106-132	44-70	4	70	1,05	C-E-D
440x1200	6	52	1145	70-96	106-132	44-70	4	70	1,26	C-E-D
514x1200	7	52	1145	70-96	106-132	44-70	4	70	1,47	C-E-D
588x1200	8	52	1145	70-96	106-132	44-70	4	70	1,68	C-E-D
662x1200	9	52	1145	70-96	106-132	44-70	4	70	1,89	C-E-D
218x1300	3	52	1245	70-96	106-132	44-70	4	70	0,68	C
292x1300	4	52	1245	70-96	106-132	44-70	4	70	0,90	C
366x1300	5	52	1245	70-96	106-132	44-70	4	70	1,12	C-E-D
440x1300	6	52	1245	70-96	106-132	44-70	4	70	1,35	C-E-D
514x1300	7	52	1245	70-96	106-132	44-70	4	70	1,57	C-E-D
588x1300	8	52	1245	70-96	106-132	44-70	4	70	1,80	C-E-D
662x1300	9	52	1245	70-96	106-132	44-70	4	70	2,02	C-E-D
218x1400	3	52	1345	70-96	106-132	44-70	4	70	0,72	C
292x1400	4	52	1345	70-96	106-132	44-70	4	70	0,96	C
366x1400	5	52	1345	70-96	106-132	44-70	4	70	1,20	C-E-D
440x1400	6	52	1345	70-96	106-132	44-70	4	70	1,43	C-E-D
514x1400	7	52	1345	70-96	106-132	44-70	4	70	1,67	C-E-D
588x1400	8	52	1345	70-96	106-132	44-70	4	70	1,91	C-E-D
662x1400	9	52	1345	70-96	106-132	44-70	4	70	2,15	C-E-D
218x1500	3	52	1445	70-96	106-132	44-70	4	70	0,76	C
292x1500	4	52	1445	70-96	106-132	44-70	4	70	1,01	C
366x1500	5	52	1445	70-96	106-132	44-70	4	70	1,27	C-E-D
440x1500	6	52	1445	70-96	106-132	44-70	4	70	1,52	C-E-D
514x1500	7	52	1445	70-96	106-132	44-70	4	70	1,77	C-E-D
588x1500	8	52	1445	70-96	106-132	44-70	4	70	2,03	C-E-D
662x1500	9	52	1445	70-96	106-132	44-70	4	70	2,28	C-E-D
218x1600	3	52	1545	70-96	106-132	44-70	4	70	0,80	C
292x1600	4	52	1545	70-96	106-132	44-70	4	70	1,07	C
366x1600	5	52	1545	70-96	106-132	44-70	4	70	1,34	C-E-D
440x1600	6	52	1545	70-96	106-132	44-70	4	70	1,61	C-E-D
514x1600	7	52	1545	70-96	106-132	44-70	4	70	1,87	C-E-D
588x1600	8	52	1545	70-96	106-132	44-70	4	70	2,14	C-E-D
662x1600	9	52	1545	70-96	106-132	44-70	4	70	2,41	C-E-D
218x1700	3	52	1645	70-96	106-132	44-70	4	70	0,85	C
292x1700	4	52	1645	70-96	106-132	44-70	4	70	1,13	C
366x1700	5	52	1645	70-96	106-132	44-70	4	70	1,41	C-E-D
440x1700	6	52	1645	70-96	106-132	44-70	4	70	1,69	C-E-D
514x1700	7	52	1645	70-96	106-132	44-70	4	70	1,97	C-E-D
588x1700	8	52	1645	70-96	106-132	44-70	4	70	2,25	C-E-D
662x1700	9	52	1645	70-96	106-132	44-70	4	70	2,54	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
218x800	249	849	324	1103
292x800	332	1132	431	1471
366x800	415	1415	539	1839
440x800	498	1697	647	2207
514x800	581	1980	755	2574
588x800	664	2263	863	2942
662x800	747	2546	971	3310
218x900	274	934	356	1214
292x900	365	1246	475	1619
366x900	457	1557	594	2024
440x900	548	1868	712	2429
514x900	639	2180	831	2834
588x900	731	2491	950	3239
662x900	822	2803	1068	3643
218x1000	298	1016	387	1320
292x1000	397	1354	516	1760
366x1000	496	1693	645	2200
440x1000	596	2031	774	2640
514x1000	695	2370	903	3081
588x1000	794	2708	1032	3521
662x1000	893	3047	1161	3961
218x1100	324	1104	421	1435
292x1100	432	1472	561	1914
366x1100	540	1840	701	2392
440x1100	648	2208	842	2870
514x1100	755	2576	982	3349
588x1100	863	2944	1122	3827
662x1100	971	3312	1263	4306
218x1200	342	1166	445	1516
292x1200	456	1555	593	2021
366x1200	570	1943	741	2526
440x1200	684	2332	889	3032
514x1200	798	2721	1037	3537
588x1200	912	3109	1185	4042
662x1200	1026	3498	1334	4548
218x1300	372	1268	483	1648
292x1300	496	1690	644	2197
366x1300	620	2113	805	2746
440x1300	743	2535	967	3296
514x1300	867	2958	1128	3845
588x1300	991	3380	1289	4394
662x1300	1115	3803	1450	4944
218x1400	393	1339	510	1740
292x1400	523	1785	681	2321
366x1400	654	2231	851	2901
440x1400	785	2678	1021	3481
514x1400	916	3124	1191	4061
588x1400	1047	3570	1361	4641
662x1400	1178	4016	1531	5221
218x1500	427	1455	555	1892
292x1500	569	1941	740	2523
366x1500	711	2426	925	3153
440x1500	854	2911	1110	3784
514x1500	996	3396	1295	4415
588x1500	1138	3881	1480	5045
662x1500	1280	4366	1665	5676
218x1600	451	1537	586	1998
292x1600	601	2050	781	2664
366x1600	751	2562	977	3330
440x1600	902	3074	1172	3997
514x1600	1052	3587	1367	4663
588x1600	1202	4099	1563	5329
662x1600	1352	4611	1758	5995
218x1700	490	1671	637	2172
292x1700	653	2228	849	2896
366x1700	817	2785	1062	3621
440x1700	980	3342	1274	4345
514x1700	1143	3899	1486	5069
588x1700	1307	4456	1699	5793
662x1700	1470	5013	1911	6517

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,94	4,94	0,02	890X253X87
5,25	6,37	0,03	890X327X87
6,57	7,83	0,04	890X401X87
7,87	9,26	0,04	890X475X87
9,18	10,71	0,05	890X549X87
10,50	12,16	0,05	890X623X87
11,81	13,60	0,06	890X697X87
4,36	5,42	0,03	990X253X87
5,81	7,03	0,03	990X327X87
7,26	8,62	0,04	990X401X87
8,70	10,20	0,05	990X475X87
10,15	11,81	0,05	990X549X87
11,61	13,41	0,06	990X623X87
13,06	15,01	0,07	990X697X87
4,77	5,92	0,03	1090X253X87
6,36	7,66	0,04	1090X327X87
7,95	9,41	0,04	1090X401X87
9,53	11,15	0,05	1090X475X87
11,13	12,92	0,06	1090X549X87
12,72	14,66	0,06	1090X623X87
14,31	16,42	0,07	1090X697X87
5,19	6,41	0,03	1190X253X87
6,92	8,32	0,04	1190X327X87
8,65	10,22	0,05	1190X401X87
10,37	12,11	0,05	1190X475X87
12,10	14,02	0,06	1190X549X87
13,83	15,91	0,07	1190X623X87
15,56	17,82	0,08	1190X697X87
5,60	6,90	0,03	1290X253X87
7,47	8,96	0,04	1290X327X87
9,34	11,01	0,05	1290X401X87
11,20	13,06	0,06	1290X475X87
13,07	15,12	0,07	1290X549X87
14,94	17,18	0,07	1290X623X87
16,80	19,22	0,08	1290X697X87
6,02	7,40	0,04	1390X253X87
8,03	9,60	0,04	1390X327X87
10,03	11,80	0,05	1390X401X87
12,03	14,01	0,06	1390X475X87
14,04	16,21	0,07	1390X549X87
16,05	18,43	0,08	1390X623X87
18,05	20,63	0,09	1390X697X87
6,44	7,90	0,04	1490X253X87
8,58	10,24	0,05	1490X327X87
10,73	12,61	0,06	1490X401X87
12,86	14,95	0,07	1490X475X87
15,01	17,31	0,08	1490X549X87
17,16	19,68	0,09	1490X623X87
19,30	22,03	0,10	1490X697X87
6,85	8,37	0,04	1590X253X87
9,14	10,90	0,05	1590X327X87
11,42	13,40	0,06	1590X401X87
13,70	15,91	0,07	1590X475X87
15,98	18,41	0,08	1590X549X87
18,26	20,92	0,09	1590X623X87
20,55	23,43	0,10	1590X697X87
7,25	8,85	0,04	1690X253X87
9,66	11,51	0,05	1690X327X87
12,08	14,16	0,06	1690X401X87
14,50	16,83	0,07	1690X475X87
16,91	19,48	0,09	1690X549X87
19,32	22,12	0,10	1690X623X87
21,74	24,79	0,11	1690X697X87
7,66	9,34	0,04	1790X253X87
10,22	12,16	0,06	1790X327X87
12,77	14,95	0,07	1790X401X87
15,33	17,77	0,08	1790X475X87
17,88	20,57	0,09	1790X549X87
20,43	23,37	0,10	1790X623X87
22,99	26,20	0,11	1790X697X87

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ROYAL HORIZONTAL

LOJIMAX
Design Radiators

TECHNICAL INFORMATION (For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
218x800	3	40	745	66-92	92-118	53-79	4	70	0,46	C
292x800	4	40	745	66-92	92-118	53-79	4	70	0,61	C
366x800	5	40	745	66-92	92-118	53-79	4	70	0,77	C-E-D
440x800	6	40	745	66-92	92-118	53-79	4	70	0,92	C-E-D
514x800	7	40	745	66-92	92-118	53-79	4	70	1,07	C-E-D
588x800	8	40	745	66-92	92-118	53-79	4	70	1,22	C-E-D
662x800	9	40	745	66-92	92-118	53-79	4	70	1,38	C-E-D
218x900	3	40	845	66-92	92-118	53-79	4	70	0,50	C
292x900	4	40	845	66-92	92-118	53-79	4	70	0,67	C
366x900	5	40	845	66-92	92-118	53-79	4	70	0,84	C-E-D
440x900	6	40	845	66-92	92-118	53-79	4	70	1,00	C-E-D
514x900	7	40	845	66-92	92-118	53-79	4	70	1,17	C-E-D
588x900	8	40	845	66-92	92-118	53-79	4	70	1,34	C-E-D
662x900	9	40	845	66-92	92-118	53-79	4	70	1,51	C-E-D
218x1000	3	40	945	66-92	92-118	53-79	4	70	0,55	C
292x1000	4	40	945	66-92	92-118	53-79	4	70	0,73	C
366x1000	5	40	945	66-92	92-118	53-79	4	70	0,91	C-E-D
440x1000	6	40	945	66-92	92-118	53-79	4	70	1,09	C-E-D
514x1000	7	40	945	66-92	92-118	53-79	4	70	1,27	C-E-D
588x1000	8	40	945	66-92	92-118	53-79	4	70	1,45	C-E-D
662x1000	9	40	945	66-92	92-118	53-79	4	70	1,63	C-E-D
218x1100	3	40	1045	66-92	92-118	53-79	4	70	0,59	C
292x1100	4	40	1045	66-92	92-118	53-79	4	70	0,79	C
366x1100	5	40	1045	66-92	92-118	53-79	4	70	0,98	C-E-D
440x1100	6	40	1045	66-92	92-118	53-79	4	70	1,18	C-E-D
514x1100	7	40	1045	66-92	92-118	53-79	4	70	1,37	C-E-D
588x1100	8	40	1045	66-92	92-118	53-79	4	70	1,57	C-E-D
662x1100	9	40	1045	66-92	92-118	53-79	4	70	1,76	C-E-D
218x1200	3	40	1145	66-92	92-118	53-79	4	70	0,63	C
292x1200	4	40	1145	66-92	92-118	53-79	4	70	0,84	C
366x1200	5	40	1145	66-92	92-118	53-79	4	70	1,05	C-E-D
440x1200	6	40	1145	66-92	92-118	53-79	4	70	1,26	C-E-D
514x1200	7	40	1145	66-92	92-118	53-79	4	70	1,47	C-E-D
588x1200	8	40	1145	66-92	92-118	53-79	4	70	1,68	C-E-D
662x1200	9	40	1145	66-92	92-118	53-79	4	70	1,89	C-E-D
218x1300	3	40	1245	66-92	92-118	53-79	4	70	0,68	C
292x1300	4	40	1245	66-92	92-118	53-79	4	70	0,90	C
366x1300	5	40	1245	66-92	92-118	53-79	4	70	1,12	C-E-D
440x1300	6	40	1245	66-92	92-118	53-79	4	70	1,35	C-E-D
514x1300	7	40	1245	66-92	92-118	53-79	4	70	1,57	C-E-D
588x1300	8	40	1245	66-92	92-118	53-79	4	70	1,80	C-E-D
662x1300	9	40	1245	66-92	92-118	53-79	4	70	2,02	C-E-D
218x1400	3	40	1345	66-92	92-118	53-79	4	70	0,72	C
292x1400	4	40	1345	66-92	92-118	53-79	4	70	0,96	C
366x1400	5	40	1345	66-92	92-118	53-79	4	70	1,20	C-E-D
440x1400	6	40	1345	66-92	92-118	53-79	4	70	1,43	C-E-D
514x1400	7	40	1345	66-92	92-118	53-79	4	70	1,67	C-E-D
588x1400	8	40	1345	66-92	92-118	53-79	4	70	1,91	C-E-D
662x1400	9	40	1345	66-92	92-118	53-79	4	70	2,15	C-E-D
218x1500	3	40	1445	66-92	92-118	53-79	4	70	0,76	C
292x1500	4	40	1445	66-92	92-118	53-79	4	70	1,01	C
366x1500	5	40	1445	66-92	92-118	53-79	4	70	1,27	C-E-D
440x1500	6	40	1445	66-92	92-118	53-79	4	70	1,52	C-E-D
514x1500	7	40	1445	66-92	92-118	53-79	4	70	1,77	C-E-D
588x1500	8	40	1445	66-92	92-118	53-79	4	70	2,03	C-E-D
662x1500	9	40	1445	66-92	92-118	53-79	4	70	2,28	C-E-D
218x1600	3	40	1545	66-92	92-118	53-79	4	70	0,80	C
292x1600	4	40	1545	66-92	92-118	53-79	4	70	1,07	C
366x1600	5	40	1545	66-92	92-118	53-79	4	70	1,34	C-E-D
440x1600	6	40	1545	66-92	92-118	53-79	4	70	1,61	C-E-D
514x1600	7	40	1545	66-92	92-118	53-79	4	70	1,87	C-E-D
588x1600	8	40	1545	66-92	92-118	53-79	4	70	2,14	C-E-D
662x1600	9	40	1545	66-92	92-118	53-79	4	70	2,41	C-E-D
218x1700	3	40	1645	66-92	92-118	53-79	4	70	0,85	C
292x1700	4	40	1645	66-92	92-118	53-79	4	70	1,13	C
366x1700	5	40	1645	66-92	92-118	53-79	4	70	1,41	C-E-D
440x1700	6	40	1645	66-92	92-118	53-79	4	70	1,69	C-E-D
514x1700	7	40	1645	66-92	92-118	53-79	4	70	1,97	C-E-D
588x1700	8	40	1645	66-92	92-118	53-79	4	70	2,25	C-E-D
662x1700	9	40	1645	66-92	92-118	53-79	4	70	2,54	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
218x800	199	679	259	883
292x800	265	905	345	1177
366x800	332	1132	431	1471
440x800	398	1358	518	1765
514x800	465	1584	604	2060
588x800	531	1811	690	2354
662x800	597	2037	777	2648
218x900	219	747	285	972
292x900	292	996	380	1295
366x900	365	1246	475	1619
440x900	438	1495	570	1943
514x900	511	1744	665	2267
588x900	584	1993	760	2591
662x900	657	2242	855	2915
218x1000	238	812	310	1056
292x1000	318	1083	413	1408
366x1000	397	1354	516	1760
440x1000	477	1625	619	2112
514x1000	556	1896	723	2464
588x1000	635	2167	826	2816
662x1000	715	2437	929	3169
218x1100	259	883	337	1148
292x1100	345	1178	449	1531
366x1100	432	1472	561	1914
440x1100	518	1766	673	2296
514x1100	604	2061	786	2679
588x1100	691	2355	898	3062
662x1100	777	2650	1010	3445
218x1200	274	933	356	1213
292x1200	365	1244	474	1617
366x1200	456	1555	593	2021
440x1200	547	1866	711	2425
514x1200	638	2177	830	2830
588x1200	729	2488	948	3234
662x1200	821	2798	1067	3638
218x1300	297	1014	387	1318
292x1300	397	1352	515	1758
366x1300	496	1690	644	2197
440x1300	595	2028	773	2637
514x1300	694	2366	902	3076
588x1300	793	2704	1031	3515
662x1300	892	3042	1160	3955
218x1400	314	1071	408	1392
292x1400	419	1428	544	1856
366x1400	523	1785	681	2321
440x1400	628	2142	817	2785
514x1400	733	2499	953	3249
588x1400	838	2856	1089	3713
662x1400	942	3213	1225	4177
218x1500	341	1164	444	1514
292x1500	455	1552	592	2018
366x1500	569	1941	740	2523
440x1500	683	2329	888	3027
514x1500	797	2717	1036	3532
588x1500	911	3105	1184	4036
662x1500	1024	3493	1332	4541
218x1600	361	1230	469	1599
292x1600	481	1640	625	2131
366x1600	601	2050	781	2664
440x1600	721	2459	938	3197
514x1600	841	2869	1094	3730
588x1600	962	3279	1250	4263
662x1600	1082	3689	1406	4796
218x1700	392	1337	510	1738
292x1700	523	1782	680	2317
366x1700	653	2228	849	2896
440x1700	784	2674	1019	3476
514x1700	915	3119	1189	4055
588x1700	1045	3565	1359	4634
662x1700	1176	4011	1529	5214

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,77	3,75	0,02	890X253X75
3,69	4,79	0,03	890X327X75
4,61	5,84	0,03	890X401X75
5,52	6,89	0,04	890X475X75
6,45	7,95	0,04	890X549X75
7,37	9,00	0,05	890X623X75
8,29	10,05	0,05	890X697X75
3,03	4,07	0,02	990X253X75
4,05	5,24	0,03	990X327X75
5,06	6,40	0,03	990X401X75
6,06	7,53	0,04	990X475X75
7,07	8,70	0,05	990X549X75
8,08	9,85	0,05	990X623X75
9,09	11,00	0,06	990X697X75
3,30	4,42	0,03	1090X253X75
4,40	5,67	0,03	1090X327X75
5,50	6,93	0,04	1090X401X75
6,59	8,18	0,04	1090X475X75
7,69	9,45	0,05	1090X549X75
8,79	10,70	0,06	1090X623X75
9,89	11,96	0,06	1090X697X75
3,57	4,76	0,03	1190X253X75
4,76	6,13	0,03	1190X327X75
5,95	7,49	0,04	1190X401X75
7,13	8,84	0,05	1190X475X75
8,31	10,19	0,05	1190X549X75
9,50	11,55	0,06	1190X623X75
10,69	12,92	0,07	1190X697X75
3,83	5,11	0,03	1290X253X75
5,11	6,57	0,04	1290X327X75
6,39	8,02	0,04	1290X401X75
7,66	9,48	0,05	1290X475X75
8,94	10,95	0,06	1290X549X75
10,22	12,42	0,07	1290X623X75
11,49	13,87	0,07	1290X697X75
4,10	5,45	0,03	1390X253X75
5,47	7,01	0,04	1390X327X75
6,84	8,58	0,05	1390X401X75
8,19	10,14	0,05	1390X475X75
9,56	11,69	0,06	1390X549X75
10,93	13,27	0,07	1390X623X75
12,30	14,83	0,08	1390X697X75
4,37	5,80	0,03	1490X253X75
5,83	7,47	0,04	1490X327X75
7,28	9,13	0,05	1490X401X75
8,73	10,79	0,06	1490X475X75
10,18	12,45	0,07	1490X549X75
11,64	14,12	0,07	1490X623X75
13,10	15,79	0,08	1490X697X75
4,64	6,13	0,04	1590X253X75
6,18	7,90	0,04	1590X327X75
7,73	9,68	0,05	1590X401X75
9,26	11,43	0,06	1590X475X75
10,81	13,21	0,07	1590X549X75
12,35	14,96	0,08	1590X623X75
13,90	16,74	0,09	1590X697X75
4,88	6,45	0,04	1690X253X75
6,51	8,32	0,05	1690X327X75
8,13	10,17	0,06	1690X401X75
9,77	12,06	0,07	1690X475X75
11,39	13,92	0,07	1690X549X75
13,01	15,76	0,08	1690X623X75
14,64	17,64	0,09	1690X697X75
5,15	6,80	0,04	1790X253X75
6,86	8,75	0,05	1790X327X75
8,58	10,73	0,06	1790X401X75
10,30	12,70	0,07	1790X475X75
12,01	14,65	0,08	1790X549X75
13,73	16,63	0,09	1790X623X75
15,44	18,60	0,10	1790X697X75

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
203x800	2	29	745	57-83	72-98	44-70	3	100	0,36	C
409x800	4	29	745	57-83	72-98	44-70	3	100	0,72	C-E-D
615x800	6	29	745	57-83	72-98	44-70	3	100	1,07	C-E-D
203x900	2	29	845	57-83	72-98	44-70	3	100	0,39	C
409x900	4	29	845	57-83	72-98	44-70	3	100	0,77	C-E-D
615x900	6	29	845	57-83	72-98	44-70	3	100	1,16	C-E-D
203x1000	2	29	945	57-83	72-98	44-70	3	100	0,42	C
409x1000	4	29	945	57-83	72-98	44-70	3	100	0,83	C-E-D
615x1000	6	29	945	57-83	72-98	44-70	3	100	1,24	C-E-D
203x1100	2	29	1045	57-83	72-98	44-70	3	100	0,45	C
409x1100	4	29	1045	57-83	72-98	44-70	3	100	0,89	C-E-D
615x1100	6	29	1045	57-83	72-98	44-70	3	100	1,33	C-E-D
203x1200	2	29	1145	57-83	72-98	44-70	3	100	0,47	C
409x1200	4	29	1145	57-83	72-98	44-70	3	100	0,94	C-E-D
615x1200	6	29	1145	57-83	72-98	44-70	3	100	1,41	C-E-D
203x1300	2	29	1245	57-83	72-98	44-70	3	100	0,50	C
409x1300	4	29	1245	57-83	72-98	44-70	3	100	1,00	C-E-D
615x1300	6	29	1245	57-83	72-98	44-70	3	100	1,50	C-E-D
203x1400	2	29	1345	57-83	72-98	44-70	3	100	0,53	C
409x1400	4	29	1345	57-83	72-98	44-70	3	100	1,06	C-E-D
615x1400	6	29	1345	57-83	72-98	44-70	3	100	1,59	C-E-D
203x1500	2	29	1445	57-83	72-98	44-70	3	100	0,56	C
409x1500	4	29	1445	57-83	72-98	44-70	3	100	1,12	C-E-D
615x1500	6	29	1445	57-83	72-98	44-70	3	100	1,67	C-E-D
203x1600	2	29	1545	57-83	72-98	44-70	3	100	0,59	C
409x1600	4	29	1545	57-83	72-98	44-70	3	100	1,17	C-E-D
615x1600	6	29	1545	57-83	72-98	44-70	3	100	1,76	C-E-D
203x1700	2	29	1645	57-83	72-98	44-70	3	100	0,62	C
409x1700	4	29	1645	57-83	72-98	44-70	3	100	1,23	C-E-D
615x1700	6	29	1645	57-83	72-98	44-70	3	100	1,84	C-E-D
203x1800	2	29	1745	57-83	72-98	44-70	3	100	0,65	C
409x1800	4	29	1745	57-83	72-98	44-70	3	100	1,29	C-E-D
615x1800	6	29	1745	57-83	72-98	44-70	3	100	1,93	C-E-D

CONNECTIONS TYPE

SX	ZX	YP	YL	AX	P3
✓	×	×	×	✓	✓

SX, ZX, YP and YL connection types can be manufactured optionally based on customer request.
Other connection types are provided as part of the standard product.

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
203x800	149	508	194	661
409x800	298	1017	388	1322
615x800	447	1525	582	1983
203x900	164	560	213	728
409x900	328	1119	427	1455
615x900	492	1679	640	2183
203x1000	178	608	232	791
409x1000	357	1217	464	1582
615x1000	535	1825	696	2373
203x1100	194	661	252	860
409x1100	388	1323	504	1720
615x1100	582	1984	756	2579
203x1200	205	699	266	908
409x1200	410	1397	533	1816
615x1200	615	2096	799	2724
203x1300	223	759	290	987
409x1300	445	1519	579	1974
615x1300	668	2278	869	2962
203x1400	235	802	306	1043
409x1400	470	1604	612	2085
615x1400	706	2406	917	3128
203x1500	256	872	332	1133
409x1500	511	1744	665	2267
615x1500	767	2616	997	3400
203x1600	270	921	351	1197
409x1600	540	1842	702	2394
615x1600	810	2763	1053	3591
203x1700	294	1001	382	1301
409x1700	587	2002	763	2603
615x1700	881	3003	1145	3904
203x1800	310	1057	403	1374
409x1800	620	2115	806	2749
615x1800	930	3172	1209	4123

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
2,20	3,27	0,02	950X228X61
4,39	5,83	0,03	950X434X61
6,57	8,38	0,04	950X640X61
2,39	3,51	0,02	1050X228X61
4,77	6,31	0,03	1050X434X61
7,14	9,09	0,05	1050X640X61
2,58	3,78	0,02	1150X228X61
5,15	6,79	0,04	1150X434X61
7,71	9,79	0,05	1150X640X61
2,77	4,03	0,02	1250X228X61
5,53	7,26	0,04	1250X434X61
8,28	10,50	0,05	1250X640X61
2,95	4,26	0,02	1350X228X61
5,91	7,74	0,04	1350X434X61
8,85	11,21	0,06	1350X640X61
3,14	4,53	0,03	1450X228X61
6,29	8,22	0,04	1450X434X61
9,42	11,91	0,06	1450X640X61
3,33	4,77	0,03	1550X228X61
6,67	8,71	0,05	1550X434X61
9,99	12,62	0,07	1550X640X61
3,52	5,03	0,03	1650X228X61
7,04	9,18	0,05	1650X434X61
10,56	13,34	0,07	1650X640X61
3,70	5,28	0,03	1750X228X61
7,39	9,63	0,05	1750X434X61
11,09	14,00	0,07	1750X640X61
3,89	5,52	0,03	1850X228X61
7,77	10,11	0,05	1850X434X61
11,66	14,70	0,08	1850X640X61
4,08	5,78	0,03	1950X228X61
8,15	10,59	0,06	1950X434X61
12,23	15,28	0,08	1950X640X61

C: Central Heating / E: Electric / D: Dual Fuel

SIESTA DOUBLE HORIZONTAL

LOJIMAX Design Radiators

TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
227x800	4	75	745	81-107	118-144	44-70	9	50	0,58	C
286x800	5	75	745	81-107	118-144	44-70	9	50	0,72	C
345x800	6	75	745	81-107	118-144	44-70	9	50	0,87	C-E-D
404x800	7	75	745	81-107	118-144	44-70	9	50	1,01	C-E-D
463x800	8	75	745	81-107	118-144	44-70	9	50	1,15	C-E-D
522x800	9	75	745	81-107	118-144	44-70	9	50	1,30	C-E-D
581x800	10	75	745	81-107	118-144	44-70	9	50	1,44	C-E-D
640x800	11	75	745	81-107	118-144	44-70	9	50	1,59	C-E-D
227x900	4	75	845	81-107	118-144	44-70	9	50	0,63	C
286x900	5	75	845	81-107	118-144	44-70	9	50	0,79	C
345x900	6	75	845	81-107	118-144	44-70	9	50	0,95	C-E-D
404x900	7	75	845	81-107	118-144	44-70	9	50	1,11	C-E-D
463x900	8	75	845	81-107	118-144	44-70	9	50	1,27	C-E-D
522x900	9	75	845	81-107	118-144	44-70	9	50	1,43	C-E-D
581x900	10	75	845	81-107	118-144	44-70	9	50	1,59	C-E-D
640x900	11	75	845	81-107	118-144	44-70	9	50	1,74	C-E-D
227x1000	4	75	945	81-107	118-144	44-70	9	50	0,69	C
286x1000	5	75	945	81-107	118-144	44-70	9	50	0,86	C
345x1000	6	75	945	81-107	118-144	44-70	9	50	1,04	C-E-D
404x1000	7	75	945	81-107	118-144	44-70	9	50	1,21	C-E-D
463x1000	8	75	945	81-107	118-144	44-70	9	50	1,38	C-E-D
522x1000	9	75	945	81-107	118-144	44-70	9	50	1,56	C-E-D
581x1000	10	75	945	81-107	118-144	44-70	9	50	1,73	C-E-D
640x1000	11	75	945	81-107	118-144	44-70	9	50	1,90	C-E-D
227x1100	4	75	1045	81-107	118-144	44-70	9	50	0,75	C
286x1100	5	75	1045	81-107	118-144	44-70	9	50	0,94	C
345x1100	6	75	1045	81-107	118-144	44-70	9	50	1,12	C-E-D
404x1100	7	75	1045	81-107	118-144	44-70	9	50	1,31	C-E-D
463x1100	8	75	1045	81-107	118-144	44-70	9	50	1,50	C-E-D
522x1100	9	75	1045	81-107	118-144	44-70	9	50	1,68	C-E-D
581x1100	10	75	1045	81-107	118-144	44-70	9	50	1,87	C-E-D
640x1100	11	75	1045	81-107	118-144	44-70	9	50	2,06	C-E-D
227x1200	4	75	1145	81-107	118-144	44-70	9	50	0,81	C
286x1200	5	75	1145	81-107	118-144	44-70	9	50	1,01	C
345x1200	6	75	1145	81-107	118-144	44-70	9	50	1,21	C-E-D
404x1200	7	75	1145	81-107	118-144	44-70	9	50	1,41	C-E-D
463x1200	8	75	1145	81-107	118-144	44-70	9	50	1,61	C-E-D
522x1200	9	75	1145	81-107	118-144	44-70	9	50	1,81	C-E-D
581x1200	10	75	1145	81-107	118-144	44-70	9	50	2,01	C-E-D
640x1200	11	75	1145	81-107	118-144	44-70	9	50	2,22	C-E-D
227x1300	4	75	1245	81-107	118-144	44-70	9	50	0,86	C
286x1300	5	75	1245	81-107	118-144	44-70	9	50	1,08	C
345x1300	6	75	1245	81-107	118-144	44-70	9	50	1,29	C-E-D
404x1300	7	75	1245	81-107	118-144	44-70	9	50	1,51	C-E-D
463x1300	8	75	1245	81-107	118-144	44-70	9	50	1,73	C-E-D
522x1300	9	75	1245	81-107	118-144	44-70	9	50	1,94	C-E-D
581x1300	10	75	1245	81-107	118-144	44-70	9	50	2,16	C-E-D
640x1300	11	75	1245	81-107	118-144	44-70	9	50	2,37	C-E-D
227x1400	4	75	1345	81-107	118-144	44-70	9	50	0,92	C
286x1400	5	75	1345	81-107	118-144	44-70	9	50	1,15	C
345x1400	6	75	1345	81-107	118-144	44-70	9	50	1,38	C-E-D
404x1400	7	75	1345	81-107	118-144	44-70	9	50	1,61	C-E-D
463x1400	8	75	1345	81-107	118-144	44-70	9	50	1,84	C-E-D
522x1400	9	75	1345	81-107	118-144	44-70	9	50	2,07	C-E-D
581x1400	10	75	1345	81-107	118-144	44-70	9	50	2,30	C-E-D
640x1400	11	75	1345	81-107	118-144	44-70	9	50	2,53	C-E-D
227x1500	4	75	1445	81-107	118-144	44-70	9	50	0,98	C
286x1500	5	75	1445	81-107	118-144	44-70	9	50	1,22	C
345x1500	6	75	1445	81-107	118-144	44-70	9	50	1,47	C-E-D
404x1500	7	75	1445	81-107	118-144	44-70	9	50	1,71	C-E-D
463x1500	8	75	1445	81-107	118-144	44-70	9	50	1,95	C-E-D
522x1500	9	75	1445	81-107	118-144	44-70	9	50	2,20	C-E-D
581x1500	10	75	1445	81-107	118-144	44-70	9	50	2,44	C-E-D
640x1500	11	75	1445	81-107	118-144	44-70	9	50	2,69	C-E-D
227x1600	4	75	1545	81-107	118-144	44-70	9	50	1,03	C
286x1600	5	75	1545	81-107	118-144	44-70	9	50	1,29	C
345x1600	6	75	1545	81-107	118-144	44-70	9	50	1,55	C-E-D
404x1600	7	75	1545	81-107	118-144	44-70	9	50	1,81	C-E-D
463x1600	8	75	1545	81-107	118-144	44-70	9	50	2,07	C-E-D
522x1600	9	75	1545	81-107	118-144	44-70	9	50	2,33	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
227x800	338	1151	439	1497
286x800	422	1439	549	1871
345x800	506	1727	658	2245
404x800	591	2015	768	2619
463x800	675	2303	878	2994
522x800	760	2591	988	3368
581x800	844	2878	1097	3742
640x800	929	3166	1207	4116
227x900	372	1267	483	1647
286x900	465	1584	604	2059
345x900	557	1901	725	2471
404x900	650	2218	845	2883
463x900	743	2535	966	3295
522x900	836	2851	1087	3707
581x900	929	3168	1208	4119
640x900	1022	3485	1329	4531
227x1000	404	1378	525	1791
286x1000	505	1722	657	2239
345x1000	606	2067	788	2686
404x1000	707	2411	919	3134
463x1000	808	2755	1050	3582
522x1000	909	3100	1182	4030
581x1000	1010	3444	1313	4477
640x1000	1111	3789	1444	4925
227x1100	439	1498	571	1947
286x1100	549	1872	714	2434
345x1100	659	2247	856	2921
404x1100	769	2621	999	3407
463x1100	878	2995	1142	3894
522x1100	988	3370	1285	4381
581x1100	1098	3744	1427	4867
640x1100	1208	4119	1570	5354
227x1200	464	1582	603	2056
286x1200	580	1977	754	2570
345x1200	696	2373	905	3084
404x1200	812	2768	1055	3599
463x1200	928	3164	1206	4113
522x1200	1044	3559	1357	4627
581x1200	1160	3954	1508	5141
640x1200	1276	4350	1658	5655
227x1300	504	1720	656	2235
286x1300	630	2150	819	2794
345x1300	756	2579	983	3353
404x1300	882	3009	1147	3912
463x1300	1009	3439	1311	4471
522x1300	1135	3869	1475	5030
581x1300	1261	4299	1639	5589
640x1300	1387	4729	1803	6148
227x1400	533	1816	692	2361
286x1400	666	2270	865	2951
345x1400	799	2724	1039	3541
404x1400	932	3178	1212	4132
463x1400	1065	3632	1385	4722
522x1400	1198	4086	1558	5312
581x1400	1331	4540	1731	5902
640x1400	1465	4994	1904	6493
227x1500	579	1974	753	2567
286x1500	724	2468	941	3208
345x1500	868	2962	1129	3850
404x1500	1013	3455	1317	4492
463x1500	1158	3949	1505	5133
522x1500	1303	4442	1694	5775
581x1500	1447	4936	1882	6417
640x1500	1592	5429	2070	7058
227x1600	612	2085	795	2711
286x1600	764	2607	994	3389
345x1600	917	3128	1192	4066
404x1600	1070	3649	1391	4744
463x1600	1223	4170	1590	5422
522x1600	1376	4692	1789	6099

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
4,68	5,89	0,03	900X274X117
5,85	7,18	0,04	900X333X117
7,02	8,46	0,05	900X392X117
8,19	9,75	0,05	900X451X117
9,36	11,04	0,06	900X510X117
10,54	12,33	0,06	900X569X117
11,71	13,61	0,07	900X628X117
12,88	14,90	0,08	900X687X117
5,18	6,49	0,04	1000X274X117
6,48	7,91	0,04	1000X333X117
7,77	9,34	0,05	1000X392X117
9,07	10,76	0,06	1000X451X117
10,37	12,19	0,06	1000X510X117
11,67	13,61	0,07	1000X569X117
12,97	15,04	0,08	1000X628X117
14,26	16,45	0,09	1000X687X117
5,68	7,07	0,04	1100X274X117
7,11	8,64	0,05	1100X333X117
8,52	10,19	0,06	1100X392X117
9,95	11,76	0,06	1100X451X117
11,37	13,31	0,07	1100X510X117
12,80	14,88	0,08	1100X569X117
14,22	16,44	0,09	1100X628X117
15,65	18,01	0,09	1100X687X117
6,19	7,68	0,04	1200X274X117
7,74	9,38	0,05	1200X333X117
9,28	11,07	0,06	1200X392X117
10,83	12,76	0,07	1200X451X117
12,38	14,46	0,08	1200X510X117
13,93	16,16	0,08	1200X569X117
15,48	17,85	0,09	1200X628X117
17,03	19,55	0,10	1200X687X117
6,69	8,28	0,05	1300X274X117
8,36	10,11	0,06	1300X333X117
10,03	11,94	0,06	1300X392X117
11,70	13,76	0,07	1300X451X117
13,38	15,60	0,08	1300X510X117
15,05	17,42	0,09	1300X569X117
16,73	19,26	0,10	1300X628X117
18,41	21,10	0,11	1300X687X117
7,19	8,87	0,05	1400X274X117
8,99	10,85	0,06	1400X333X117
10,78	12,80	0,07	1400X392X117
12,58	14,77	0,08	1400X451X117
14,38	16,75	0,09	1400X510X117
16,18	18,70	0,10	1400X569X117
17,99	20,69	0,11	1400X628X117
19,79	22,65	0,12	1400X687X117
7,69	9,47	0,05	1500X274X117
9,62	11,58	0,06	1500X333X117
11,53	13,67	0,07	1500X392X117
13,46	15,78	0,08	1500X451X117
15,39	17,89	0,09	1500X510X117
17,31	19,99	0,10	1500X569X117
19,24	22,10	0,12	1500X628X117
21,17	24,20	0,13	1500X687X117
8,19	10,06	0,06	1600X274X117
10,25	12,31	0,07	1600X333X117
12,29	14,54	0,08	1600X392X117
14,34	16,78	0,09	1600X451X117
16,39	19,01	0,10	1600X510X117
18,44	21,26	0,11	1600X569X117
20,50	23,52	0,12	1600X628X117
22,55	25,76	0,13	1600X687X117
8,67	10,64	0,06	1700X274X117
10,83	13,00	0,07	1700X333X117
13,01	15,38	0,08	1700X392X117
15,18	17,75	0,09	1700X451X117
17,35	20,11	0,11	1700X510X117
19,51	22,48	0,12	1700X569X117

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TECHNICAL INFORMATION

(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
227x800	4	51	745	74-100	111-137	61-87	9	50	0,58	C
286x800	5	51	745	74-100	111-137	61-87	9	50	0,72	C
345x800	6	51	745	74-100	111-137	61-87	9	50	0,87	C-E-D
404x800	7	51	745	74-100	111-137	61-87	9	50	1,01	C-E-D
463x800	8	51	745	74-100	111-137	61-87	9	50	1,15	C-E-D
522x800	9	51	745	74-100	111-137	61-87	9	50	1,30	C-E-D
581x800	10	51	745	74-100	111-137	61-87	9	50	1,44	C-E-D
640x800	11	51	745	74-100	111-137	61-87	9	50	1,59	C-E-D
227x900	4	51	845	74-100	111-137	61-87	9	50	0,63	C
286x900	5	51	845	74-100	111-137	61-87	9	50	0,79	C
345x900	6	51	845	74-100	111-137	61-87	9	50	0,95	C-E-D
404x900	7	51	845	74-100	111-137	61-87	9	50	1,11	C-E-D
463x900	8	51	845	74-100	111-137	61-87	9	50	1,27	C-E-D
522x900	9	51	845	74-100	111-137	61-87	9	50	1,43	C-E-D
581x900	10	51	845	74-100	111-137	61-87	9	50	1,59	C-E-D
640x900	11	51	845	74-100	111-137	61-87	9	50	1,74	C-E-D
227x1000	4	51	945	74-100	111-137	61-87	9	50	0,69	C
286x1000	5	51	945	74-100	111-137	61-87	9	50	0,86	C
345x1000	6	51	945	74-100	111-137	61-87	9	50	1,04	C-E-D
404x1000	7	51	945	74-100	111-137	61-87	9	50	1,21	C-E-D
463x1000	8	51	945	74-100	111-137	61-87	9	50	1,38	C-E-D
522x1000	9	51	945	74-100	111-137	61-87	9	50	1,56	C-E-D
581x1000	10	51	945	74-100	111-137	61-87	9	50	1,73	C-E-D
640x1000	11	51	945	74-100	111-137	61-87	9	50	1,90	C-E-D
227x1100	4	51	1045	74-100	111-137	61-87	9	50	0,75	C
286x1100	5	51	1045	74-100	111-137	61-87	9	50	0,94	C
345x1100	6	51	1045	74-100	111-137	61-87	9	50	1,12	C-E-D
404x1100	7	51	1045	74-100	111-137	61-87	9	50	1,31	C-E-D
463x1100	8	51	1045	74-100	111-137	61-87	9	50	1,50	C-E-D
522x1100	9	51	1045	74-100	111-137	61-87	9	50	1,68	C-E-D
581x1100	10	51	1045	74-100	111-137	61-87	9	50	1,87	C-E-D
640x1100	11	51	1045	74-100	111-137	61-87	9	50	2,06	C-E-D
227x1200	4	51	1145	74-100	111-137	61-87	9	50	0,81	C
286x1200	5	51	1145	74-100	111-137	61-87	9	50	1,01	C
345x1200	6	51	1145	74-100	111-137	61-87	9	50	1,21	C-E-D
404x1200	7	51	1145	74-100	111-137	61-87	9	50	1,41	C-E-D
463x1200	8	51	1145	74-100	111-137	61-87	9	50	1,61	C-E-D
522x1200	9	51	1145	74-100	111-137	61-87	9	50	1,81	C-E-D
581x1200	10	51	1145	74-100	111-137	61-87	9	50	2,01	C-E-D
640x1200	11	51	1145	74-100	111-137	61-87	9	50	2,22	C-E-D
227x1300	4	51	1245	74-100	111-137	61-87	9	50	0,86	C
286x1300	5	51	1245	74-100	111-137	61-87	9	50	1,08	C
345x1300	6	51	1245	74-100	111-137	61-87	9	50	1,29	C-E-D
404x1300	7	51	1245	74-100	111-137	61-87	9	50	1,51	C-E-D
463x1300	8	51	1245	74-100	111-137	61-87	9	50	1,73	C-E-D
522x1300	9	51	1245	74-100	111-137	61-87	9	50	1,94	C-E-D
581x1300	10	51	1245	74-100	111-137	61-87	9	50	2,16	C-E-D
640x1300	11	51	1245	74-100	111-137	61-87	9	50	2,37	C-E-D
227x1400	4	51	1345	74-100	111-137	61-87	9	50	0,92	C
286x1400	5	51	1345	74-100	111-137	61-87	9	50	1,15	C
345x1400	6	51	1345	74-100	111-137	61-87	9	50	1,38	C-E-D
404x1400	7	51	1345	74-100	111-137	61-87	9	50	1,61	C-E-D
463x1400	8	51	1345	74-100	111-137	61-87	9	50	1,84	C-E-D
522x1400	9	51	1345	74-100	111-137	61-87	9	50	2,07	C-E-D
581x1400	10	51	1345	74-100	111-137	61-87	9	50	2,30	C-E-D
640x1400	11	51	1345	74-100	111-137	61-87	9	50	2,53	C-E-D
227x1500	4	51	1445	74-100	111-137	61-87	9	50	0,98	C
286x1500	5	51	1445	74-100	111-137	61-87	9	50	1,22	C
345x1500	6	51	1445	74-100	111-137	61-87	9	50	1,47	C-E-D
404x1500	7	51	1445	74-100	111-137	61-87	9	50	1,71	C-E-D
463x1500	8	51	1445	74-100	111-137	61-87	9	50	1,95	C-E-D
522x1500	9	51	1445	74-100	111-137	61-87	9	50	2,20	C-E-D
581x1500	10	51	1445	74-100	111-137	61-87	9	50	2,44	C-E-D
640x1500	11	51	1445	74-100	111-137	61-87	9	50	2,69	C-E-D
227x1600	4	51	1545	74-100	111-137	61-87	9	50	1,03	C
286x1600	5	51	1545	74-100	111-137	61-87	9	50	1,29	C
345x1600	6	51	1545	74-100	111-137	61-87	9	50	1,55	C-E-D
404x1600	7	51	1545	74-100	111-137	61-87	9	50	1,81	C-E-D
463x1600	8	51	1545	74-100	111-137	61-87	9	50	2,07	C-E-D
522x1600	9	51	1545	74-100	111-137	61-87	9	50	2,33	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
227x800	262	894	341	1162
286x800	328	1118	426	1453
345x800	393	1341	511	1743
404x800	459	1565	596	2034
463x800	524	1788	682	2325
522x800	590	2012	767	2615
581x800	655	2235	852	2906
640x800	721	2459	937	3196
227x900	289	984	375	1279
286x900	361	1230	469	1599
345x900	433	1476	563	1919
404x900	505	1722	657	2239
463x900	577	1968	750	2559
522x900	649	2214	844	2878
581x900	721	2460	938	3198
640x900	794	2706	1032	3518
227x1000	314	1070	408	1391
286x1000	392	1337	510	1738
345x1000	471	1605	612	2086
404x1000	549	1872	714	2434
463x1000	627	2140	816	2781
522x1000	706	2407	918	3129
581x1000	784	2674	1020	3477
640x1000	863	2942	1122	3824
227x1100	341	1163	443	1512
286x1100	426	1454	554	1890
345x1100	512	1744	665	2268
404x1100	597	2035	776	2646
463x1100	682	2326	887	3024
522x1100	767	2617	998	3402
581x1100	853	2907	1108	3780
640x1100	938	3198	1219	4158
227x1200	360	1228	468	1597
286x1200	450	1535	585	1996
345x1200	540	1842	702	2395
404x1200	630	2150	819	2794
463x1200	720	2457	937	3194
522x1200	810	2764	1054	3593
581x1200	901	3071	1171	3992
640x1200	991	3378	1288	4391
227x1300	392	1335	509	1736
286x1300	489	1669	636	2170
345x1300	587	2003	764	2604
404x1300	685	2337	891	3038
463x1300	783	2671	1018	3472
522x1300	881	3004	1145	3906
581x1300	979	3338	1273	4340
640x1300	1077	3672	1400	4774
227x1400	414	1410	538	1833
286x1400	517	1763	672	2292
345x1400	620	2115	806	2750
404x1400	724	2468	941	3208
463x1400	827	2821	1075	3667
522x1400	931	3173	1210	4125
581x1400	1034	3526	1344	4583
640x1400	1137	3878	1479	5042
227x1500	450	1533	584	1993
286x1500	562	1916	731	2491
345x1500	674	2300	877	2990
404x1500	787	2683	1023	3488
463x1500	899	3066	1169	3986
522x1500	1012	3450	1315	4484
581x1500	1124	3833	1461	4983
640x1500	1236	4216	1607	5481
227x1600	475	1619	617	2105
286x1600	594	2024	772	2631
345x1600	712	2429	926	3157
404x1600	831	2834	1080	3684
463x1600	950	3238	1235	4210
522x1600	1068	3643	1389	4736

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,34	4,35	0,03	890X262X86
4,18	5,29	0,03	890X321X86
5,01	6,23	0,03	890X380X86
5,85	7,18	0,04	890X439X86
6,69	8,12	0,04	890X498X86
7,53	9,07	0,05	890X557X86
8,37	10,02	0,05	890X616X86
9,21	10,96	0,06	890X675X86
3,68	4,77	0,03	990X262X86
4,60	5,80	0,03	990X321X86
5,51	6,84	0,04	990X380X86
6,43	7,87	0,04	990X439X86
7,36	8,91	0,05	990X498X86
8,28	9,95	0,05	990X557X86
9,20	10,98	0,06	990X616X86
10,13	12,03	0,06	990X675X86
4,01	5,17	0,03	1090X262X86
5,02	6,31	0,04	1090X321X86
6,01	7,42	0,04	1090X380X86
7,02	8,57	0,05	1090X439X86
8,02	9,69	0,05	1090X498X86
9,03	10,83	0,06	1090X557X86
10,04	11,96	0,06	1090X616X86
11,04	13,10	0,07	1090X675X86
4,34	5,58	0,03	1190X262X86
5,43	6,81	0,04	1190X321X86
6,51	8,03	0,04	1190X380X86
7,60	9,25	0,05	1190X439X86
8,69	10,49	0,06	1190X498X86
9,78	11,71	0,06	1190X557X86
10,87	12,94	0,07	1190X616X86
11,96	14,18	0,07	1190X675X86
4,68	6,00	0,03	1290X262X86
5,85	7,31	0,04	1290X321X86
7,01	8,63	0,05	1290X380X86
8,18	9,94	0,05	1290X439X86
9,36	11,28	0,06	1290X498X86
10,53	12,59	0,07	1290X557X86
11,70	13,90	0,07	1290X616X86
12,87	15,23	0,08	1290X675X86
5,01	6,41	0,04	1390X262X86
6,27	7,82	0,04	1390X321X86
7,51	9,22	0,05	1390X380X86
8,77	10,64	0,06	1390X439X86
10,02	12,07	0,06	1390X498X86
11,28	13,47	0,07	1390X557X86
12,53	14,89	0,08	1390X616X86
13,79	16,30	0,09	1390X675X86
5,34	6,82	0,04	1490X262X86
6,68	8,33	0,05	1490X321X86
8,01	9,82	0,05	1490X380X86
9,35	11,34	0,06	1490X439X86
10,69	12,84	0,07	1490X498X86
12,03	14,35	0,08	1490X557X86
13,37	15,86	0,08	1490X616X86
14,71	17,37	0,09	1490X675X86
5,68	7,23	0,04	1590X262X86
7,10	8,84	0,05	1590X321X86
8,51	10,42	0,06	1590X380X86
9,93	12,03	0,07	1590X439X86
11,36	13,63	0,07	1590X498X86
12,78	15,24	0,08	1590X557X86
14,20	16,84	0,09	1590X616X86
15,62	18,44	0,10	1590X675X86
5,98	7,61	0,04	1690X262X86
7,48	9,31	0,05	1690X321X86
8,98	11,00	0,06	1690X380X86
10,48	12,68	0,07	1690X439X86
11,97	14,36	0,08	1690X498X86
13,47	16,06	0,09	1690X557X86

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(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
210x800	5	33	745	57	73	41	15	30	0,64	C
255x800	6	33	745	57	73	41	15	30	0,76	C
300x800	7	33	745	57	73	41	15	30	0,89	C-E-D
345x800	8	33	745	57	73	41	15	30	1,02	C-E-D
390x800	9	33	745	57	73	41	15	30	1,15	C-E-D
435x800	10	33	745	57	73	41	15	30	1,27	C-E-D
480x800	11	33	745	57	73	41	15	30	1,40	C-E-D
525x800	12	33	745	57	73	41	15	30	1,53	C-E-D
570x800	13	33	745	57	73	41	15	30	1,66	C-E-D
615x800	14	33	745	57	73	41	15	30	1,78	C-E-D
660x800	15	33	745	57	73	41	15	30	1,91	C-E-D
210x900	5	33	845	57	73	41	15	30	0,71	C
255x900	6	33	845	57	73	41	15	30	0,85	C
300x900	7	33	845	57	73	41	15	30	0,99	C-E-D
345x900	8	33	845	57	73	41	15	30	1,13	C-E-D
390x900	9	33	845	57	73	41	15	30	1,27	C-E-D
435x900	10	33	845	57	73	41	15	30	1,42	C-E-D
480x900	11	33	845	57	73	41	15	30	1,56	C-E-D
525x900	12	33	845	57	73	41	15	30	1,70	C-E-D
570x900	13	33	845	57	73	41	15	30	1,84	C-E-D
615x900	14	33	845	57	73	41	15	30	1,98	C-E-D
660x900	15	33	845	57	73	41	15	30	2,13	C-E-D
210x1000	5	33	945	57	73	41	15	30	0,78	C
255x1000	6	33	945	57	73	41	15	30	0,93	C
300x1000	7	33	945	57	73	41	15	30	1,09	C-E-D
345x1000	8	33	945	57	73	41	15	30	1,25	C-E-D
390x1000	9	33	945	57	73	41	15	30	1,40	C-E-D
435x1000	10	33	945	57	73	41	15	30	1,56	C-E-D
480x1000	11	33	945	57	73	41	15	30	1,72	C-E-D
525x1000	12	33	945	57	73	41	15	30	1,87	C-E-D
570x1000	13	33	945	57	73	41	15	30	2,03	C-E-D
615x1000	14	33	945	57	73	41	15	30	2,18	C-E-D
660x1000	15	33	945	57	73	41	15	30	2,34	C-E-D
210x1100	5	33	1045	57	73	41	15	30	0,85	C
255x1100	6	33	1045	57	73	41	15	30	1,02	C
300x1100	7	33	1045	57	73	41	15	30	1,19	C-E-D
345x1100	8	33	1045	57	73	41	15	30	1,36	C-E-D
390x1100	9	33	1045	57	73	41	15	30	1,53	C-E-D
435x1100	10	33	1045	57	73	41	15	30	1,70	C-E-D
480x1100	11	33	1045	57	73	41	15	30	1,87	C-E-D
525x1100	12	33	1045	57	73	41	15	30	2,04	C-E-D
570x1100	13	33	1045	57	73	41	15	30	2,21	C-E-D
615x1100	14	33	1045	57	73	41	15	30	2,39	C-E-D
660x1100	15	33	1045	57	73	41	15	30	2,56	C-E-D
210x1200	5	33	1145	57	73	41	15	30	0,92	C
255x1200	6	33	1145	57	73	41	15	30	1,11	C
300x1200	7	33	1145	57	73	41	15	30	1,29	C-E-D
345x1200	8	33	1145	57	73	41	15	30	1,48	C-E-D
390x1200	9	33	1145	57	73	41	15	30	1,66	C-E-D
435x1200	10	33	1145	57	73	41	15	30	1,85	C-E-D
480x1200	11	33	1145	57	73	41	15	30	2,03	C-E-D
525x1200	12	33	1145	57	73	41	15	30	2,22	C-E-D
570x1200	13	33	1145	57	73	41	15	30	2,40	C-E-D
615x1200	14	33	1145	57	73	41	15	30	2,59	C-E-D
660x1200	15	33	1145	57	73	41	15	30	2,77	C-E-D
210x1300	5	33	1245	57	73	41	15	30	0,99	C
255x1300	6	33	1245	57	73	41	15	30	1,19	C
300x1300	7	33	1245	57	73	41	15	30	1,39	C-E-D
345x1300	8	33	1245	57	73	41	15	30	1,59	C-E-D
390x1300	9	33	1245	57	73	41	15	30	1,79	C-E-D
435x1300	10	33	1245	57	73	41	15	30	1,99	C-E-D
480x1300	11	33	1245	57	73	41	15	30	2,19	C-E-D
525x1300	12	33	1245	57	73	41	15	30	2,39	C-E-D
570x1300	13	33	1245	57	73	41	15	30	2,59	C-E-D
615x1300	14	33	1245	57	73	41	15	30	2,79	C-E-D
660x1300	15	33	1245	57	73	41	15	30	2,98	C-E-D
210x1400	5	33	1345	57	73	41	15	30	1,06	C
255x1400	6	33	1345	57	73	41	15	30	1,28	C
300x1400	7	33	1345	57	73	41	15	30	1,49	C-E-D
345x1400	8	33	1345	57	73	41	15	30	1,70	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
210x800	204	694	265	903
255x800	244	833	318	1083
300x800	285	972	371	1263
345x800	326	1111	423	1444
390x800	366	1250	476	1624
435x800	407	1388	529	1805
480x800	448	1527	582	1985
525x800	489	1666	635	2166
570x800	529	1805	688	2346
615x800	570	1944	741	2527
660x800	611	2083	794	2707
210x900	224	764	291	993
255x900	269	917	350	1192
300x900	314	1070	408	1391
345x900	359	1223	466	1589
390x900	403	1375	524	1788
435x900	448	1528	583	1987
480x900	493	1681	641	2185
525x900	538	1834	699	2384
570x900	583	1987	757	2583
615x900	627	2140	816	2781
660x900	672	2292	874	2980
210x1000	244	831	317	1080
255x1000	292	997	380	1296
300x1000	341	1163	443	1512
345x1000	390	1329	507	1728
390x1000	438	1495	570	1944
435x1000	487	1661	633	2160
480x1000	536	1827	697	2376
525x1000	585	1994	760	2592
570x1000	633	2160	823	2808
615x1000	682	2326	887	3024
660x1000	731	2492	950	3240
210x1100	265	903	344	1174
255x1100	318	1084	413	1409
300x1100	371	1264	482	1644
345x1100	424	1445	551	1878
390x1100	477	1625	620	2113
435x1100	530	1806	689	2348
480x1100	583	1987	757	2583
525x1100	636	2167	826	2817
570x1100	689	2348	895	3052
615x1100	742	2529	964	3287
660x1100	794	2709	1033	3522
210x1200	280	954	364	1240
255x1200	336	1145	436	1488
300x1200	392	1335	509	1736
345x1200	448	1526	582	1984
390x1200	503	1717	654	2232
435x1200	559	1908	727	2480
480x1200	615	2098	800	2728
525x1200	671	2289	873	2976
570x1200	727	2480	945	3224
615x1200	783	2671	1018	3472
660x1200	839	2861	1091	3720
210x1300	304	1037	395	1348
255x1300	365	1244	474	1617
300x1300	426	1452	553	1887
345x1300	486	1659	632	2157
390x1300	547	1866	711	2426
435x1300	608	2074	791	2696
480x1300	669	2281	870	2965
525x1300	730	2488	949	3235
570x1300	791	2696	1028	3505
615x1300	851	2903	1107	3774
660x1300	912	3111	1186	4044
210x1400	321	1095	417	1424
255x1400	385	1314	501	1708
300x1400	450	1533	584	1993
345x1400	514	1752	668	2278

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
3,32	4,21	0,02	890X245X68
3,98	4,95	0,02	890X290X68
4,65	5,68	0,03	890X335X68
5,32	6,45	0,03	890X380X68
5,99	7,19	0,03	890X425X68
6,65	7,92	0,03	890X470X68
7,32	8,68	0,04	890X515X68
7,98	9,42	0,04	890X560X68
8,65	10,18	0,04	890X605X68
9,32	10,92	0,04	890X650X68
9,99	11,66	0,05	890X695X68
3,68	4,63	0,02	990X245X68
4,41	5,46	0,02	990X290X68
5,16	6,29	0,03	990X335X68
5,90	7,13	0,03	990X380X68
6,64	7,95	0,03	990X425X68
7,38	8,77	0,04	990X470X68
8,12	9,60	0,04	990X515X68
8,86	10,43	0,04	990X560X68
9,60	11,26	0,05	990X605X68
10,34	12,10	0,05	990X650X68
11,08	12,91	0,05	990X695X68
4,04	5,07	0,02	1090X245X68
4,85	5,98	0,03	1090X290X68
5,66	6,87	0,03	1090X335X68
6,48	7,79	0,03	1090X380X68
7,29	8,70	0,04	1090X425X68
8,11	9,62	0,04	1090X470X68
8,92	10,52	0,04	1090X515X68
9,73	11,43	0,05	1090X560X68
10,54	12,33	0,05	1090X605X68
11,36	13,25	0,05	1090X650X68
12,17	14,16	0,06	1090X695X68
4,41	5,51	0,02	1190X245X68
5,29	6,49	0,03	1190X290X68
6,17	7,48	0,03	1190X335X68
7,06	8,47	0,04	1190X380X68
7,95	9,46	0,04	1190X425X68
8,84	10,46	0,04	1190X470X68
9,72	11,44	0,05	1190X515X68
10,60	12,43	0,05	1190X560X68
11,49	13,42	0,05	1190X605X68
12,38	14,41	0,06	1190X650X68
13,26	15,40	0,06	1190X695X68
4,77	5,95	0,03	1290X245X68
5,72	7,00	0,03	1290X290X68
6,68	8,08	0,03	1290X335X68
7,64	9,15	0,04	1290X380X68
8,60	10,22	0,04	1290X425X68
9,56	11,29	0,05	1290X470X68
10,52	12,37	0,05	1290X515X68
11,47	13,42	0,05	1290X560X68
12,43	14,50	0,06	1290X605X68
13,39	15,57	0,06	1290X650X68
14,35	16,63	0,07	1290X695X68
5,14	6,39	0,03	1390X245X68
6,16	7,52	0,03	1390X290X68
7,19	8,67	0,04	1390X335X68
8,22	9,82	0,04	1390X380X68
9,26	10,99	0,05	1390X425X68
10,29	12,13	0,05	1390X470X68
11,32	13,28	0,05	1390X515X68
12,35	14,43	0,06	1390X560X68
13,38	15,58	0,06	1390X605X68
14,41	16,73	0,07	1390X650X68
15,44	17,88	0,07	1390X695X68
5,50	6,81	0,03	1490X245X68
6,59	8,04	0,03	1490X290X68
7,70	9,28	0,04	1490X335X68
8,81	10,51	0,04	1490X380X68

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(For connection types, please refer to the last page)

Height x Width (H x W)	Tube	Depth (D)	Pipe Centers (A)	Wall to Pipe Centers (L)	Depth From Wall (K)	Wall To Radiator Back (M)	Space Between Tubes (E)	Tube Width (F)	Water Volume	Fuel Type
mm	pieces	mm	mm	mm	mm	mm	mm	mm	L	
252x800	4	36	745	73-99	123-149	43-69	4	60	0,59	C
316x800	5	36	745	73-99	123-149	43-69	4	60	0,74	C-E-D
380x800	6	36	745	73-99	123-149	43-69	4	60	0,89	C-E-D
444x800	7	36	745	73-99	123-149	43-69	4	60	1,03	C-E-D
508x800	8	36	745	73-99	123-149	43-69	4	60	1,18	C-E-D
572x800	9	36	745	73-99	123-149	43-69	4	60	1,33	C-E-D
636x800	10	36	745	73-99	123-149	43-69	4	60	1,48	C-E-D
252x900	4	36	845	73-99	123-149	43-69	4	60	0,65	C
316x900	5	36	845	73-99	123-149	43-69	4	60	0,81	C-E-D
380x900	6	36	845	73-99	123-149	43-69	4	60	0,97	C-E-D
444x900	7	36	845	73-99	123-149	43-69	4	60	1,13	C-E-D
508x900	8	36	845	73-99	123-149	43-69	4	60	1,30	C-E-D
572x900	9	36	845	73-99	123-149	43-69	4	60	1,46	C-E-D
636x900	10	36	845	73-99	123-149	43-69	4	60	1,62	C-E-D
252x1000	4	36	945	73-99	123-149	43-69	4	60	0,71	C
316x1000	5	36	945	73-99	123-149	43-69	4	60	0,88	C-E-D
380x1000	6	36	945	73-99	123-149	43-69	4	60	1,06	C-E-D
444x1000	7	36	945	73-99	123-149	43-69	4	60	1,23	C-E-D
508x1000	8	36	945	73-99	123-149	43-69	4	60	1,41	C-E-D
572x1000	9	36	945	73-99	123-149	43-69	4	60	1,59	C-E-D
636x1000	10	36	945	73-99	123-149	43-69	4	60	1,76	C-E-D
252x1100	4	36	1045	73-99	123-149	43-69	4	60	0,76	C
316x1100	5	36	1045	73-99	123-149	43-69	4	60	0,95	C-E-D
380x1100	6	36	1045	73-99	123-149	43-69	4	60	1,14	C-E-D
444x1100	7	36	1045	73-99	123-149	43-69	4	60	1,33	C-E-D
508x1100	8	36	1045	73-99	123-149	43-69	4	60	1,52	C-E-D
572x1100	9	36	1045	73-99	123-149	43-69	4	60	1,71	C-E-D
636x1100	10	36	1045	73-99	123-149	43-69	4	60	1,91	C-E-D
252x1200	4	36	1145	73-99	123-149	43-69	4	60	0,82	C
316x1200	5	36	1145	73-99	123-149	43-69	4	60	1,03	C-E-D
380x1200	6	36	1145	73-99	123-149	43-69	4	60	1,23	C-E-D
444x1200	7	36	1145	73-99	123-149	43-69	4	60	1,43	C-E-D
508x1200	8	36	1145	73-99	123-149	43-69	4	60	1,64	C-E-D
572x1200	9	36	1145	73-99	123-149	43-69	4	60	1,84	C-E-D
636x1200	10	36	1145	73-99	123-149	43-69	4	60	2,05	C-E-D
252x1300	4	36	1245	73-99	123-149	43-69	4	60	0,88	C
316x1300	5	36	1245	73-99	123-149	43-69	4	60	1,10	C-E-D
380x1300	6	36	1245	73-99	123-149	43-69	4	60	1,32	C-E-D
444x1300	7	36	1245	73-99	123-149	43-69	4	60	1,53	C-E-D
508x1300	8	36	1245	73-99	123-149	43-69	4	60	1,75	C-E-D
572x1300	9	36	1245	73-99	123-149	43-69	4	60	1,97	C-E-D
636x1300	10	36	1245	73-99	123-149	43-69	4	60	2,19	C-E-D
252x1400	4	36	1345	73-99	123-149	43-69	4	60	0,94	C
316x1400	5	36	1345	73-99	123-149	43-69	4	60	1,17	C-E-D
380x1400	6	36	1345	73-99	123-149	43-69	4	60	1,40	C-E-D
444x1400	7	36	1345	73-99	123-149	43-69	4	60	1,63	C-E-D
508x1400	8	36	1345	73-99	123-149	43-69	4	60	1,87	C-E-D
572x1400	9	36	1345	73-99	123-149	43-69	4	60	2,10	C-E-D
636x1400	10	36	1345	73-99	123-149	43-69	4	60	2,33	C-E-D
252x1500	4	36	1445	73-99	123-149	43-69	4	60	0,99	C
316x1500	5	36	1445	73-99	123-149	43-69	4	60	1,24	C-E-D
380x1500	6	36	1445	73-99	123-149	43-69	4	60	1,49	C-E-D
444x1500	7	36	1445	73-99	123-149	43-69	4	60	1,73	C-E-D
508x1500	8	36	1445	73-99	123-149	43-69	4	60	1,98	C-E-D
572x1500	9	36	1445	73-99	123-149	43-69	4	60	2,23	C-E-D
636x1500	10	36	1445	73-99	123-149	43-69	4	60	2,48	C-E-D
252x1600	4	36	1545	73-99	123-149	43-69	4	60	1,05	C
316x1600	5	36	1545	73-99	123-149	43-69	4	60	1,31	C-E-D
380x1600	6	36	1545	73-99	123-149	43-69	4	60	1,57	C-E-D
444x1600	7	36	1545	73-99	123-149	43-69	4	60	1,83	C-E-D
508x1600	8	36	1545	73-99	123-149	43-69	4	60	2,10	C-E-D
572x1600	9	36	1545	73-99	123-149	43-69	4	60	2,36	C-E-D
636x1600	10	36	1545	73-99	123-149	43-69	4	60	2,62	C-E-D
252x1700	4	36	1645	73-99	123-149	43-69	4	60	1,11	C
316x1700	5	36	1645	73-99	123-149	43-69	4	60	1,38	C-E-D
380x1700	6	36	1645	73-99	123-149	43-69	4	60	1,66	C-E-D
444x1700	7	36	1645	73-99	123-149	43-69	4	60	1,93	C-E-D
508x1700	8	36	1645	73-99	123-149	43-69	4	60	2,21	C-E-D
572x1700	9	36	1645	73-99	123-149	43-69	4	60	2,49	C-E-D
636x1700	10	36	1645	73-99	123-149	43-69	4	60	2,76	C-E-D

HEAT OUTPUTS INFORMATION

Height x Width (H x W)	Heat Outputs ΔT 50 °C		Heat Outputs ΔT 60 °C	
mm	Watt	Btu	Watt	Btu
252x800	337	1148	438	1493
316x800	421	1435	547	1866
380x800	505	1722	657	2239
444x800	589	2009	766	2612
508x800	673	2296	875	2985
572x800	758	2583	985	3358
636x800	842	2870	1094	3731
252x900	371	1264	482	1643
316x900	463	1580	602	2054
380x900	556	1896	723	2464
444x900	649	2211	843	2875
508x900	741	2527	964	3286
572x900	834	2843	1084	3696
636x900	926	3159	1204	4107
252x1000	403	1374	524	1786
316x1000	504	1717	655	2232
380x1000	604	2061	786	2679
444x1000	705	2404	917	3125
508x1000	806	2748	1047	3572
572x1000	906	3091	1178	4018
636x1000	1007	3434	1309	4465
252x1100	438	1493	569	1941
316x1100	547	1867	712	2427
380x1100	657	2240	854	2912
444x1100	766	2614	996	3398
508x1100	876	2987	1139	3883
572x1100	985	3360	1281	4368
636x1100	1095	3734	1423	4854
252x1200	463	1577	601	2051
316x1200	578	1972	752	2563
380x1200	694	2366	902	3076
444x1200	809	2760	1052	3588
508x1200	925	3155	1203	4101
572x1200	1041	3549	1353	4614
636x1200	1156	3943	1503	5126
252x1300	503	1715	654	2229
316x1300	629	2143	817	2786
380x1300	754	2572	981	3344
444x1300	880	3001	1144	3901
508x1300	1006	3429	1307	4458
572x1300	1131	3858	1471	5016
636x1300	1257	4287	1634	5573
252x1400	531	1811	690	2354
316x1400	664	2264	863	2943
380x1400	797	2717	1036	3531
444x1400	929	3169	1208	4120
508x1400	1062	3622	1381	4709
572x1400	1195	4075	1553	5297
636x1400	1328	4528	1726	5886
252x1500	577	1969	751	2559
316x1500	722	2461	938	3199
380x1500	866	2953	1126	3839
444x1500	1010	3445	1313	4479
508x1500	1155	3938	1501	5119
572x1500	1299	4430	1689	5759
636x1500	1443	4922	1876	6398
252x1600	610	2079	793	2703
316x1600	762	2599	991	3379
380x1600	915	3119	1189	4055
444x1600	1067	3639	1387	4730
508x1600	1220	4159	1585	5406
572x1600	1372	4678	1784	6082
636x1600	1524	5198	1982	6758
252x1700	663	2260	862	2939
316x1700	829	2826	1077	3673
380x1700	994	3391	1293	4408
444x1700	1160	3956	1508	5143
508x1700	1326	4521	1724	5877
572x1700	1492	5086	1939	6612
636x1700	1657	5651	2154	7346

LOGISTICS INFORMATION

Net Weight	Gross Weight	Package Volume	Package Dimensions (H x W x D)
kg	kg	m³	mm
5,60	6,80	0,02	910X287X71
7,00	8,31	0,03	910X351X71
8,39	9,82	0,03	910X415X71
9,79	11,33	0,04	910X479X71
11,19	12,85	0,04	910X543X71
12,59	14,37	0,04	910X607X71
13,99	15,88	0,05	910X671X71
6,19	7,47	0,03	1010X287X71
7,74	9,14	0,03	1010X351X71
9,28	10,81	0,03	1010X415X71
10,83	12,48	0,04	1010X479X71
12,38	14,17	0,04	1010X543X71
13,93	15,84	0,05	1010X607X71
15,47	17,51	0,05	1010X671X71
6,79	8,15	0,03	1110X287X71
8,48	9,98	0,03	1110X351X71
10,17	11,81	0,04	1110X415X71
11,87	13,63	0,04	1110X479X71
13,56	15,48	0,05	1110X543X71
15,26	17,31	0,05	1110X607X71
16,96	19,15	0,06	1110X671X71
7,38	8,81	0,03	1210X287X71
9,23	10,81	0,04	1210X351X71
11,06	12,79	0,04	1210X415X71
12,91	14,79	0,05	1210X479X71
14,75	16,78	0,05	1210X543X71
16,60	18,78	0,06	1210X607X71
18,44	20,77	0,06	1210X671X71
7,98	9,50	0,03	1310X287X71
9,97	11,65	0,04	1310X351X71
11,95	13,79	0,04	1310X415X71
13,95	15,95	0,05	1310X479X71
15,94	18,10	0,06	1310X543X71
17,93	20,25	0,06	1310X607X71
19,93	22,42	0,07	1310X671X71
8,57	10,17	0,03	1410X287X71
10,71	12,49	0,04	1410X351X71
12,84	14,78	0,05	1410X415X71
14,99	17,11	0,05	1410X479X71
17,13	19,42	0,06	1410X543X71
19,27	21,73	0,07	1410X607X71
21,41	24,04	0,07	1410X671X71
9,16	10,84	0,04	1510X287X71
11,45	13,30	0,04	1510X351X71
13,73	15,77	0,05	1510X415X71
16,03	18,26	0,06	1510X479X71
18,32	20,74	0,06	1510X543X71
20,61	23,21	0,07	1510X607X71
22,90	25,68	0,08	1510X671X71
9,76	11,52	0,04	1610X287X71
12,20	14,15	0,05	1610X351X71
14,63	16,78	0,05	1610X415X71
17,06	19,41	0,06	1610X479X71
19,50	22,04	0,07	1610X543X71
21,94	24,68	0,07	1610X607X71
24,38	27,32	0,08	1610X671X71
10,32	12,17	0,04	1710X287X71
12,90	14,96	0,05	1710X351X71
15,49	17,75	0,06	1710X415X71
18,06	20,53	0,06	1710X479X71
20,64	23,31	0,07	1710X543X71
23,22	26,11	0,08	1710X607X71
25,80	28,90	0,09	1710X671X71
10,92	12,85	0,04	1810X287X71
13,64	15,79	0,05	1810X351X71
16,38	18,74	0,06	1810X415X71
19,10	21,69	0,07	1810X479X71
21,83	24,63	0,07	1810X543X71
24,56	27,58	0,08	1810X607X71
27,28	30,51	0,09	1810X671X71

Aluminum Material EN 442 ISO 9001 Certified

LOJIMAX

Design Radiators