



jaga

HEATING CATALOGUE

~~~~~  
**LOW-H<sub>2</sub>O**



CERTIFIED AS  
THE MOST  
**ECONOMICAL**  
RADIATOR



**HUNT**  
HEATING

## WHY SHOULD YOU INSTALL JAGA LOW-H<sub>2</sub>O RADIATORS?



### CUSTOMER SATISFACTION

Low-H<sub>2</sub>O radiators are built to last; technically, aesthetically and ecologically. Our heat exchangers have a 30 year guarantee and our Low-H<sub>2</sub>O technology has been voted the most economical in the world – keeping energy bills low year after year.



### EASIER AND QUICKER TO INSTALL / SAFE EASY INSTALLATION

An average Low-H<sub>2</sub>O radiator only weighs 15 kg, instead of an average 50kg for a panel radiator. As they are lighter moving them is easy, and the lower weight means that they can be fitted by just one installer.



### THE PERFECT PARTNER FOR RENEWABLE TECHNOLOGIES

Low-H<sub>2</sub>O radiators with DBE technology provide the same heat output even at lower temperatures, making them the perfect partner for renewable heating systems such as ground source heat pumps and solar thermal. Low-H<sub>2</sub>O radiators provide fast response times, ensuring the ultimate indoor climate.



### REDUCING THE WORK OF THE BOILER

With Low-H<sub>2</sub>O heat exchangers there is less difference between the flow and return temperature so your boiler is working at a lower rate, reducing the energy required for the entire central heating system.



### REDUCING RISK, PACKAGED TO PROTECT

The packaging is designed to be used as a protective cover when on location, minimising the risk of damage whilst keeping in mind the environmental impact.





# CREATIVE, FUNCTIONAL AND EXCITING CLIMATE SOLUTIONS

- 4 CERTIFIED QUALITY & SUSTAINABILITY
- 6 THE MOST ECONOMICAL RADIATOR
- 10 THE SMALLEST RADIATOR
- 12 THE SAFEST RADIATOR
- 14 STRADA 
- 22 TEMPO 
- 30 MAXI 
- 36 PLAY 
- 42 BRIZA \*
- 48 MINI CANAL / MINI CANAL DBE 
- 56 CLIMA CANAL \* 
- 62 EXPERIENCE LAB
- 64 ABOUT JAGA
- 66 COLOUR CHART

# OFFICIALLY CERTIFIED ACCORDING TO THE STRICTEST QUALITY AND SUSTAINABILITY STANDARDS



## EN 442 CERTIFIED HEAT EMISSIONS

This European standard was introduced in Europe to certify the output of all heat emitters for central heating systems. This standard defines procedures for determining the standard thermal output of the heating appliances (radiators and convectors) fed with water or steam at temperatures below 120°C, supplied by a remote heat source. This also specifies the laboratory arrangements and testing methods to be adopted, the admissible tolerances, the criteria for selecting the samples to be tested and for verifying the conformity of the current production with the samples. Guidelines for testing procedures and conditions are taken into this standard. All outputs are measured and certified for standard water and room temperatures. Standard flow, return and room temperature is 75/65/20°C. All alternative temperatures can be calculated according to realistic formulas and graphs.



## CE CERTIFIED

The CE indicates that products meet European safety, health or environmental requirements. It guarantees the free movement of safe products within the EU market and is a key indicator of a product's compliance with EU legislation.



## QUALITY POLICY

Apart from attention given to design, great effort goes into the care for quality. Starting at the first design phase, and continuing to and beyond delivery, everyone strives with an equal care to live up to the expectations of our customers. Our quality management system is developed around the international ISO 9001 standard. This standard is based on a number of quality management principles including a strong customer focus, the motivation and implication of top management, the process approach and continual improvement. Using ISO 9001:2015 helps ensure that customers get consistent, good quality products and services.



## ENVIRONMENTAL POLICY

We do not only want to produce environmentally friendly heating solutions but also like to manufacture as environmentally friendly as possible. Our environmental management system is developed around the international ISO 14001 standard. Using ISO 14001 provides assurance that environmental impact is being measured and improved.



## WELFARE POLICY

Jaga NV finds the welfare of its employees important. Our welfare system is developed around the OHSAS 18001 standard. An OHSAS 18001 certification means that the company has a health and safety management system to ensure the company is a safety conscientious organisation.

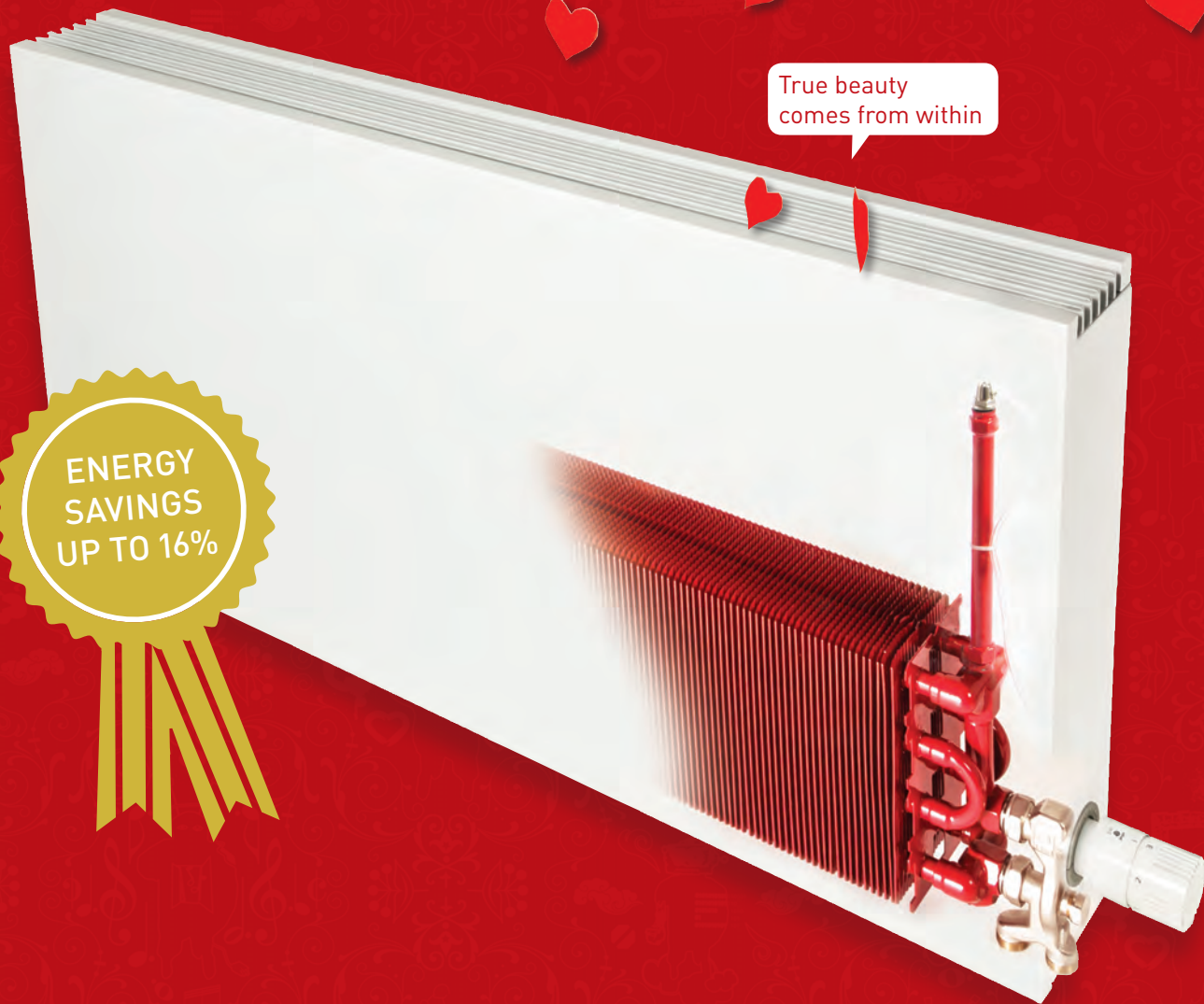
COUNCIL HOUSE An administrative building for the City of Melbourne with Jaga Mini Canal trench heating



theradiatorfactory | 5



True beauty comes from within




# AWARD WINNING LOW-H<sub>2</sub>O TECHNOLOGY

# JAGA LOW-H<sub>2</sub>O CERTIFIED AS THE MOST ECONOMICAL RADIATOR!

## ENERGY SAVINGS OF UP TO 16%

**At least 5% more economical than underfloor heating and 9 to 16% more economical than average steel panel radiators**

Low-H<sub>2</sub>O radiators maintain their efficiency at all water temperatures, meaning there is significant energy saving with both heat pump and other renewable sources as well as with standard central heating systems. In all conditions Low-H<sub>2</sub>O radiators achieve the maximum score set by ISSO, much higher than radiant floor or panel radiators. ISSO is an independent organisation that researches and publishes data for technical building equipment.

|                                                                                    |            |                   |                   |
|------------------------------------------------------------------------------------|------------|-------------------|-------------------|
|  |            | Watertemp. > 50°C | Watertemp. ≤ 50°C |
|                                                                                    |            | <b>Saving</b>     | <b>Saving</b>     |
|                                                                                    | Renovation | <b>13%</b>        | <b>16%</b>        |
|                                                                                    | New-builds | <b>9%</b>         | <b>10%</b>        |

\* The minimum achieved score is now 1.00 (100%) for Low-H<sub>2</sub>O as per the quality declaration, and an average score of 0.95 (95%) for underfloor heating, according to NEN7120, Table 14.1, delivery efficiency up to 8 m.

## BETTER ENERGY CERTIFICATES FOR BUILDINGS WITH JAGA LOW-H<sub>2</sub>O RADIATORS



The EU directive on the Energy Performance of Buildings (EPBD) should significantly help to reduce the energy needs of each member country and the extent of their carbon emissions. These directives are continually tightened through the years and then implemented in all EU countries. In many countries, better energy certificates can be achieved with Low-H<sub>2</sub>O radiators.

## ENERGY SAVINGS PROVEN BY INDEPENDENT LABORATORIES

Jaga's Low-H<sub>2</sub>O radiator has been thoroughly tested over the years by a variety of independent bodies in various countries. The Low-H<sub>2</sub>O radiator achieves the lowest carbon emission output, using the least amount of energy, time and time again. It will therefore be no surprise that more than 10 million of these radiators with their innovative design have already been installed worldwide. The Jaga Low-H<sub>2</sub>O radiators have proudly held this prestige for some time now, accompanied with its 30 year guarantee the Low-H<sub>2</sub>O radiator provides confidence in being the most reliable solution as well as the most energy-efficient and comfortable heating solution.



**Kiwa Certification**  
"Energy saving certification" for Low-H<sub>2</sub>O heat exchanger in a Tempo casing"  
Apeldoorn, 2014



**Thermal certification for low energy buildings**  
France, 2012



**Building Research Establishment- UK**  
"Energy efficiency benefit of low water content heat emitters"  
Watford, 2003



**Technical University**  
"Operation of Low-H<sub>2</sub>O heating at low water temperature"  
Eindhoven, 2001



**RADIATEURS, CONVECTEURS ET PANNEAUX RAYONNANTS À EAU CHAUDE**  
www.marque-nf.com



**Wetenschappelijk Technisch Centrum Bouwbedrijf**  
"Emission performance of radiators and convectors"  
Brussels, 1981

# LOW-H<sub>2</sub>O TECHNOLOGY MAKES THE DIFFERENCE

## THE LOW MASS RADIATOR WITH SUPER FAST HEAT EXCHANGERS

A small mass heats up faster than a large mass, that is a law of nature. Low-H<sub>2</sub>O radiators contain 90% less water and are much lighter than the average radiator and underfloor heating systems. The ultra-modern aluminium and copper heat exchanger responds several times faster than other radiators or underfloor heating, immediately transferring heat into the room and responding immediately when they reach optimum temperature to prevent wasteful over-heating. For this reason, Jaga Low-H<sub>2</sub>O radiators offer more comfort with a lower energy consumption.

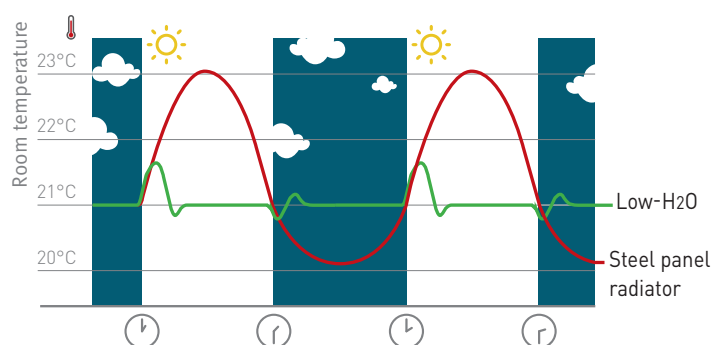


### A LOW-H<sub>2</sub>O RADIATOR HEATS UP MUCH FASTER

The high-tech copper/aluminium heat exchanger immediately transfers its heat to the room. So your boiler can be set to switch on 20 minutes later than with steel panel radiators. But low mass means that your low-h<sub>2</sub>o radiator cools down faster too.

The sun suddenly starts shining? Are home appliances or electrical equipment being used? Are there more people in the house? The temperature will begin to rise and the thermostats will respond. Heavy steel panel radiators still pump out wasted heat for 20 minutes, overheating the room. But Low-H<sub>2</sub>O responds immediately because of its low mass and low water content. So there is no wasteful over-heating.

COMPARISON OF RESPONSE TIME TO TEMPERATURE CHANGES





## COMPARISON OF ENERGY AND MATERIAL EFFICIENCY FOR 1000 WATTS IN CASE OF 45/35/20 REGIME

**JAGA  
LOW-H<sub>2</sub>O**



H 60 cm  
L 120 cm  
D 22 cm

**Steel panel  
radiator**



H 60 cm  
L 140 cm  
D 22 cm

**Cast iron  
radiator**



H 60 cm  
L 183 cm  
D 25 cm

**Underfloor  
heating**



Light weight  
radiant floor  
26 m<sup>2</sup>  
2 cm screed

**Underfloor  
heating**



high mass  
radiant floor  
26 m<sup>2</sup>  
6.5 cm screed

### LOW-H<sub>2</sub>O RADIATORS ARE SMALLER

DIMENSIONS



in m<sup>3</sup>



### LOW-H<sub>2</sub>O RADIATORS CONTAIN FAR LESS WATER

WATER CONTENT



in liter



### LOW-H<sub>2</sub>O RADIATORS ARE MUCH LIGHTER

TOTAL WEIGHT  
incl. water content



in kilogram



### LOW-H<sub>2</sub>O RADIATORS REACT MUCH FASTER

WARM UP TIME



in minutes



### LOW-H<sub>2</sub>O RADIATORS REQUIRE MUCH LESS ENERGY TO HEAT UP...

START UP CONSUMPTION



in m<sup>3</sup> gas



### ... AND IMMEDIATELY TRANSFER ALL HEAT TO THE ROOM

STORED ENERGY / HEAT



in Wh



### THE LOW-H<sub>2</sub>O RADIATOR IS MUCH MORE EFFICIENT

MATERIAL EFFICIENCY



in W/kg

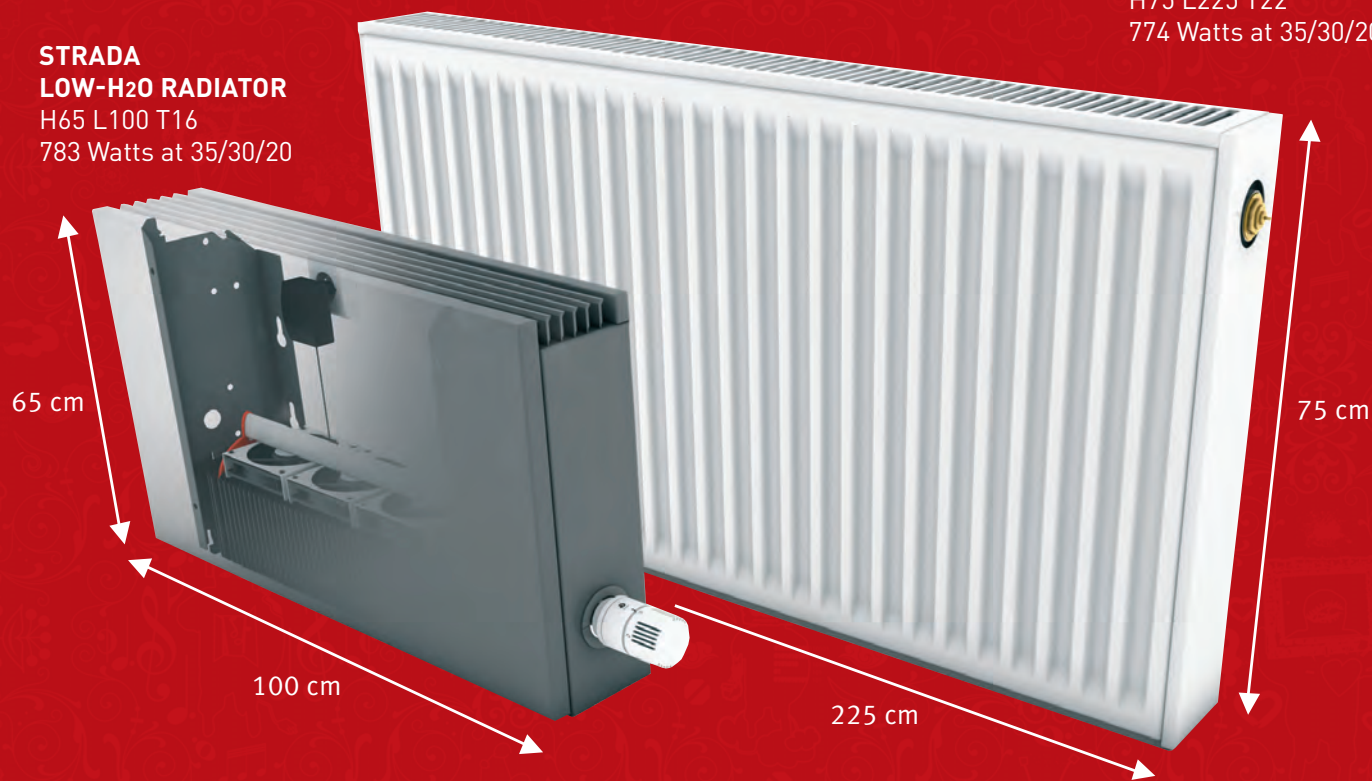


\* Weight of the heat exchanger and the casing, although unlike conventional radiators, the casing does not affect the warm-up time and the energy consumption.

# LOW-H<sub>2</sub>O WITH DYNAMIC BOOST EFFECT: THE SMALLEST RADIATOR

EXAMPLE FOR 800 WATTS OF POWER AT 35/30/20°C TEMPERATURE PROFILE

**STRADA  
LOW-H<sub>2</sub>O RADIATOR**  
H65 L100 T16  
783 Watts at 35/30/20



**STANDARD  
PANEL RADIATOR**  
H75 L225 T22  
774 Watts at 35/30/20

**Up to 3 times more heat.**  
Works with the same low water temperature as underfloor heating. No need to install double hydraulic systems!

## RENOVATION TO LOWER WATER TEMPERATURES WITH THE SAME RADIATOR DIMENSIONS

Heat pumps and solar systems require considerably larger radiators as they work on much lower temperatures than standard gas or oil systems. With Jaga Dynamic Boost Effect (DBE) there is no need for larger radiators which compromise on aesthetics. DBE is a heat activator that has been especially developed for Jaga Low-H<sub>2</sub>O, to achieve sufficient output and to change from high to low water temperature with the same radiator dimensions.

### THE BEST OF BOTH WORLDS: STATIC AND DYNAMIC

The DBE system is not a fan convector that can only work with active fans, and certainly not an electric radiator! Even in standby - or static mode - Low-H<sub>2</sub>O radiators deliver exceptional performance. Support from the DBE activators is only needed to boost heat output when necessary. In operation, the electricity consumption is no more than 7 watts/metre. The annual consumption is negligible and is more than compensated by the energy efficiency of the Low-H<sub>2</sub>O technology in the radiator.

### FULLY AUTOMATIC OPERATION

DBE continuously measures the room and water temperatures and works entirely autonomously. For most of the heating season the Low-H<sub>2</sub>O heat exchanger will be sufficient to keep you comfortably warm, but the system will automatically switch to comfort mode to provide heat far more quickly any time there is a very high demand for heat, for example when suddenly starting to use an unheated room or at times of extreme cold. The system modulates whisper-quiet according to the need for heating.

### WHY USE DBE?



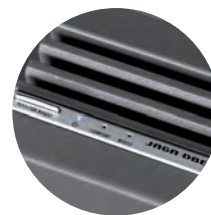
The increased heat capacity can be used in 4 ways:

- if you install a heat pump in a renovation project, you can maximise efficiency by moving from high to low water temperature without having to install bigger radiators
- to let condensing boilers operate in condensing mode during the entire heating season, even on the coldest days.
- to install a smaller radiator to save space or simply for aesthetics
- fastest response time for maximum comfort and minimal consumption

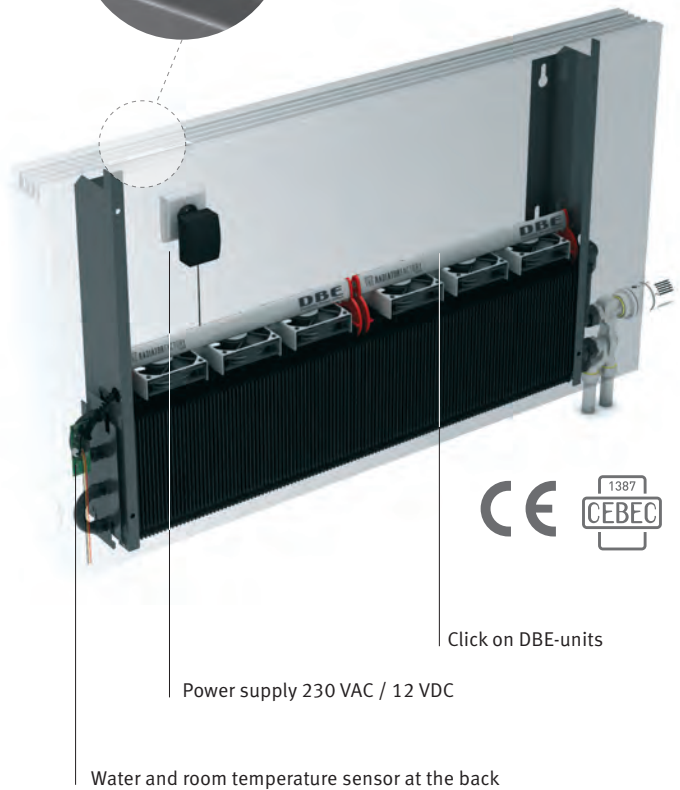
### HEATING COMPARISON

Example for Strada H50 L90 T11

| temp. profile | STRADA     | STRADA DBE |
|---------------|------------|------------|
|               | 1247 WATTS | 2247 WATTS |
|               | 598 WATTS  | 1348 WATTS |
|               |            | 552 WATTS  |



- Boost button with LED display
- Standby
  - Comfort
  - Boost



Click on DBE-units

Power supply 230 VAC / 12 VDC

Water and room temperature sensor at the back

JAGA LOW SURFACE  
TEMPERATURE RADIATORS:  
PERFECT COMBINATION OF  
SAFE SURFACE TEMPERATURE,  
HIGHLY EFFICIENT PERFORMANCE  
AND EASY MAINTENANCE



## WHEN SAFETY IS A DESIGN REQUIREMENT

A heating pipe or radiator at a temperature of 75°C can cause serious burns in seconds. This is not only dangerous to children, elderly people and pets, but high temperature can also cause heat radiation, which can damage furniture and sensitive electronic equipment.

Jaga understands these concerns, and our LST (Low Surface Temperature) radiators have been designed to minimise the risk of contact with high temperatures. Pipe connections can be made inside the casing, meaning that no hot water carrying pipe is exposed. Everything is neatly packaged inside an attractively designed casing of your choice. Use Jaga LST to make sure your home, school or care establishment is safe for all. This way you know your loved ones can safely roam the room.

### SAFE SURFACE TEMPERATURE

The low surface temperature of Jaga LST heating solutions makes them ideal in situations where safety is paramount.

Jaga LST radiators can be installed in commercial and public buildings running heating systems with high flow temperatures with total public safety assured, as the maximum casing temperature will remain safe at all times.

Prolonged contact with higher temperatures can cause very severe burns, particularly to those most vulnerable such as young babies, the elderly and the infirm.

That's why Jaga LST heating solutions are the first and safest choice for health authorities, government departments, nurseries, schools, leisure centres and public buildings.

### HIGH PERFORMANCE AND COMPACT STRENGTH

Compared to steel panel radiators with separate covers, the purpose designed Jaga LST radiators with Low-H<sub>2</sub>O heat emitters are much more efficient, and give maximum power from minimum dimensions.

### EASY MAINTENANCE

Enjoy safety and elegant design with no visible welds.

Tempo LST and Maxi LST have been designed and constructed to enable cleaning and maintenance to be carried out easily without disturbance to plumbing.

Grilles can be removed independently of the outer casing or, if necessary, the complete casing can be removed for decoration without draining the central heating system.

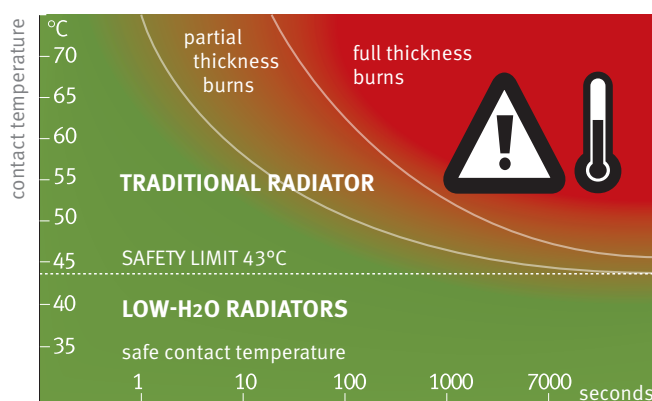
### LOW TOUCH TEMPERATURE

LST radiators provide safe to touch solutions for heating many types of buildings – the most practical way to prevent vulnerable people from coming into direct contact with hot surfaces

Prolonged contact with higher temperatures can cause severe burns, particularly to those most vulnerable such as young children, the elderly and the infirm. The low surface temperature of Jaga LST heating solutions makes them ideal in situations where safety is paramount.

Jaga LST radiators can be installed in commercial and public buildings running heating systems with high flow temperatures with total public safety assured, as the maximum casing temperature will remain safe at all times.

CAUSES OF BURNS





# STRADA

## AWARD WINNING LOW-H<sub>2</sub>O TECHNOLOGY AND DESIGN

It can't get any leaner than this. A sleek front in combination with the vertical lines of the grille: you simply can't get enough of looking at Strada! Look behind the cover and discover the Low-H<sub>2</sub>O technology.

This unique Low-H<sub>2</sub>O solution provides you complete freedom to achieve any architectural project without having to make compromises for the heating system.

- Discreet slim-line design with flat front panel and stylish aluminium grille.
- Low-H<sub>2</sub>O technology with super conductive and ultra fast heat exchanger for low energy consumption and maximum heat emission.
- Twin Power for better compensation of the downward cold air flow next to glazed façades or ventilation grilles.
- DBE model for super-low water temperatures from 28°C.
- Suitable for an integrated valve and concealed connection.
- Safe surface temperature.
- **A 30 year guarantee** on the heat exchanger.



design award  
winner



White or sandblast grey,  
same price!

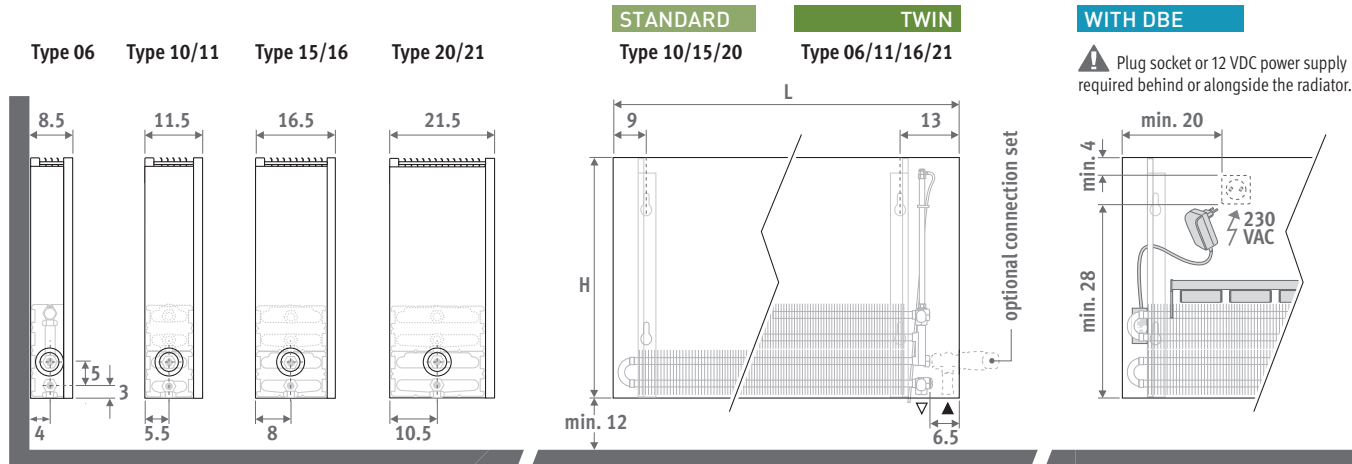


DBE for high output with compact radiators at low temperatures.





## DIMENSIONS (in cm)



### DELIVERY

Easy to install by one person. Delivered in a cardboard box, which can also be used as protection on site after installation.

Standard delivery:

- Low-H<sub>2</sub>O heat exchanger with wall brackets, fixing kit, extended air vent 1/8" and drain plug 1/2"
- partially pre-mounted casing for connection left or right at low level
- cover plate in stainless steel effect for the side panel at the opposite end from the valve

Delivery with DBE:

- number of DBE unit(s) according to the length
- operation, control and power supply 12 VDC
- mounting instructions packed with the radiator

### COLOURS

Environmentally friendly, scratch-resistant, high UV resistant powder coating.

Standard colours:

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lacquer

Other colours: see colour chart p 66.

### HYDRAULIC CONNECTION

Standard connection:

Eurocone 1/2" on the right or left hand side.

For all available connection options and technical information contact us at [enquiries@huntheat.com.au](mailto:enquiries@huntheat.com.au)

### ELECTRIC CONNECTION DBE

Plug socket or 12 VDC power supply required behind or alongside the radiator.

### ORDERING CODE

| code                       | height | length | type | colour |
|----------------------------|--------|--------|------|--------|
| STRW . 035                 | 050    | 10     | 133  |        |
| colour traffic white: 133  |        |        |      |        |
| colour sandblast grey: 001 |        |        |      |        |

### ORDERING CODE WITH DBE

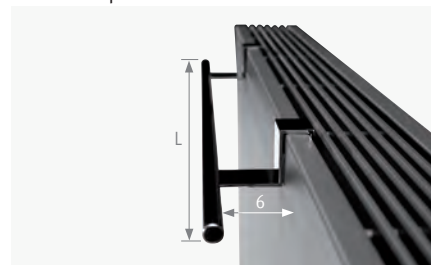
| code                       | height | length | type | colour | option |
|----------------------------|--------|--------|------|--------|--------|
| STRW . 035                 | 060    | 11     | 133  | /DBE   |        |
| colour traffic white: 133  |        |        |      |        |        |
| colour sandblast grey: 001 |        |        |      |        |        |

DBE should be selected according to the power in comfort mode. The transition between standby (inactive) and comfort is managed automatically depending on the measured temperature and settings.






### OPTION

**Towel rail**  
in chrome-plated aluminium



| CODE     | L  |
|----------|----|
| 5501.001 | 56 |
| 5501.002 | 66 |




# STRADA - H035

|                                                                                    | H   | L   | T  | Watts |       | Ordering code     | Kg   | T  | Watts |       | Ordering code     | Kg   |
|------------------------------------------------------------------------------------|-----|-----|----|-------|-------|-------------------|------|----|-------|-------|-------------------|------|
|                                                                                    |     |     |    | 75/65 | 55/45 |                   |      |    | 75/65 | 55/45 |                   |      |
|   | 035 | 050 | 10 | 449   | 220   | STRW.03505010.133 | 5.9  | 11 | 598   | 287   | STRW.03505011.133 | 6.6  |
|                                                                                    | 035 | 060 | 10 | 539   | 264   | STRW.03506010.133 | 6.7  | 11 | 718   | 344   | STRW.03506011.133 | 7.5  |
|                                                                                    | 035 | 070 | 10 | 629   | 308   | STRW.03507010.133 | 7.4  | 11 | 837   | 401   | STRW.03507011.133 | 8.4  |
|                                                                                    | 035 | 080 | 10 | 718   | 351   | STRW.03508010.133 | 8.2  | 11 | 957   | 459   | STRW.03508011.133 | 9.3  |
|                                                                                    | 035 | 090 | 10 | 808   | 395   | STRW.03509010.133 | 9.0  | 11 | 1076  | 516   | STRW.03509011.133 | 10.3 |
|                                                                                    | 035 | 100 | 10 | 898   | 439   | STRW.03510010.133 | 9.8  | 11 | 1196  | 573   | STRW.03510011.133 | 11.2 |
|                                                                                    | 035 | 110 | 10 | 988   | 483   | STRW.03511010.133 | 10.5 | 11 | 1316  | 631   | STRW.03511011.133 | 12.2 |
|                                                                                    | 035 | 120 | 10 | 1078  | 528   | STRW.03512010.133 | 11.4 | 11 | 1435  | 688   | STRW.03512011.133 | 13.2 |
|                                                                                    | 035 | 140 | 10 | 1257  | 615   | STRW.03514010.133 | 13.3 | 11 | 1674  | 802   | STRW.03514011.133 | 15.4 |
|   | 035 | 050 | 15 | 735   | 361   | STRW.03505015.133 | 7.2  | 16 | 797   | 378   | STRW.03505016.133 | 8.3  |
|                                                                                    | 035 | 060 | 15 | 882   | 434   | STRW.03506015.133 | 8.1  | 16 | 956   | 454   | STRW.03506016.133 | 9.4  |
|                                                                                    | 035 | 070 | 15 | 1029  | 506   | STRW.03507015.133 | 9.1  | 16 | 1115  | 529   | STRW.03507016.133 | 10.5 |
|                                                                                    | 035 | 080 | 15 | 1176  | 578   | STRW.03508015.133 | 10.0 | 16 | 1274  | 605   | STRW.03508016.133 | 11.7 |
|                                                                                    | 035 | 090 | 15 | 1323  | 650   | STRW.03509015.133 | 10.9 | 16 | 1434  | 681   | STRW.03509016.133 | 13.2 |
|                                                                                    | 035 | 100 | 15 | 1470  | 723   | STRW.03510015.133 | 11.9 | 16 | 1593  | 756   | STRW.03510016.133 | 14.2 |
|                                                                                    | 035 | 110 | 15 | 1617  | 795   | STRW.03511015.133 | 12.8 | 16 | 1752  | 832   | STRW.03511016.133 | 15.2 |
|                                                                                    | 035 | 120 | 15 | 1764  | 867   | STRW.03512015.133 | 13.9 | 16 | 1912  | 908   | STRW.03512016.133 | 16.5 |
|                                                                                    | 035 | 140 | 15 | 2058  | 1012  | STRW.03514015.133 | 16.1 | 16 | 2230  | 1059  | STRW.03514016.133 | 19.8 |
|  | 035 | 050 | 20 | 1030  | 506   | STRW.03505020.133 | 8.5  | 21 | 1057  | 498   | STRW.03505021.133 | 9.7  |
|                                                                                    | 035 | 060 | 20 | 1236  | 608   | STRW.03506020.133 | 9.6  | 21 | 1268  | 598   | STRW.03506021.133 | 11.1 |
|                                                                                    | 035 | 070 | 20 | 1442  | 709   | STRW.03507020.133 | 10.7 | 21 | 1480  | 698   | STRW.03507021.133 | 12.4 |
|                                                                                    | 035 | 080 | 20 | 1648  | 810   | STRW.03508020.133 | 11.8 | 21 | 1691  | 797   | STRW.03508021.133 | 13.9 |
|                                                                                    | 035 | 090 | 20 | 1854  | 911   | STRW.03509020.133 | 13.0 | 21 | 1903  | 897   | STRW.03509021.133 | 15.6 |
|                                                                                    | 035 | 100 | 20 | 2060  | 1013  | STRW.03510020.133 | 14.0 | 21 | 2114  | 997   | STRW.03510021.133 | 16.7 |
|                                                                                    | 035 | 110 | 20 | 2266  | 1114  | STRW.03511020.133 | 15.2 | 21 | 2325  | 1096  | STRW.03511021.133 | 18.1 |
|                                                                                    | 035 | 120 | 20 | 2472  | 1215  | STRW.03512020.133 | 16.4 | 21 | 2537  | 1196  | STRW.03512021.133 | 19.6 |
|                                                                                    | 035 | 140 | 20 | 2884  | 1418  | STRW.03514020.133 | 19.1 | 21 | 2960  | 1396  | STRW.03514021.133 | 23.9 |

Colour sandblast grey: specify code 001 instead of 133

# STRADA - H050




Other dimensions: please contact enquiries@hunheat.com.au

|                                                                                     | H   | L   | T  | Watts |       | Ordering code     | Kg   | T  | Watts |       | Ordering code     | Kg   |
|-------------------------------------------------------------------------------------|-----|-----|----|-------|-------|-------------------|------|----|-------|-------|-------------------|------|
|                                                                                     |     |     |    | 75/65 | 55/45 |                   |      |    | 75/65 | 55/45 |                   |      |
|  | 050 | 050 | 10 | 538   | 265   | STRW.05005010.133 | 7.4  | 11 | 693   | 332   | STRW.05005011.133 | 8.1  |
|                                                                                     | 050 | 060 | 10 | 646   | 318   | STRW.05006010.133 | 8.3  | 11 | 832   | 399   | STRW.05006011.133 | 9.2  |
|                                                                                     | 050 | 070 | 10 | 753   | 371   | STRW.05007010.133 | 9.2  | 11 | 970   | 465   | STRW.05007011.133 | 10.2 |
|                                                                                     | 050 | 080 | 10 | 861   | 424   | STRW.05008010.133 | 10.2 | 11 | 1109  | 532   | STRW.05008011.133 | 11.3 |
|                                                                                     | 050 | 090 | 10 | 968   | 477   | STRW.05009010.133 | 11.1 | 11 | 1247  | 598   | STRW.05009011.133 | 12.4 |
|                                                                                     | 050 | 100 | 10 | 1076  | 530   | STRW.05010010.133 | 12.0 | 11 | 1386  | 665   | STRW.05010011.133 | 13.5 |
|                                                                                     | 050 | 110 | 10 | 1184  | 584   | STRW.05011010.133 | 12.9 | 11 | 1525  | 732   | STRW.05011011.133 | 14.6 |
|                                                                                     | 050 | 120 | 10 | 1291  | 636   | STRW.05012010.133 | 13.9 | 11 | 1663  | 798   | STRW.05012011.133 | 15.8 |
|                                                                                     | 050 | 140 | 10 | 1506  | 742   | STRW.05014010.133 | 16.3 | 11 | 1940  | 931   | STRW.05014011.133 | 18.5 |
|  | 050 | 050 | 15 | 867   | 430   | STRW.05005015.133 | 8.9  | 16 | 949   | 449   | STRW.05005016.133 | 10.0 |
|                                                                                     | 050 | 060 | 15 | 1040  | 516   | STRW.05006015.133 | 9.9  | 16 | 1139  | 539   | STRW.05006016.133 | 11.2 |
|                                                                                     | 050 | 070 | 15 | 1214  | 602   | STRW.05007015.133 | 11.1 | 16 | 1329  | 629   | STRW.05007016.133 | 12.5 |
|                                                                                     | 050 | 080 | 15 | 1387  | 688   | STRW.05008015.133 | 12.2 | 16 | 1518  | 719   | STRW.05008016.133 | 13.9 |
|                                                                                     | 050 | 090 | 15 | 1561  | 774   | STRW.05009015.133 | 13.2 | 16 | 1708  | 809   | STRW.05009016.133 | 15.5 |
|                                                                                     | 050 | 100 | 15 | 1734  | 860   | STRW.05010015.133 | 14.4 | 16 | 1898  | 898   | STRW.05010016.133 | 16.7 |
|                                                                                     | 050 | 110 | 15 | 1907  | 946   | STRW.05011015.133 | 15.4 | 16 | 2088  | 988   | STRW.05011016.133 | 17.8 |
|                                                                                     | 050 | 120 | 15 | 2081  | 1032  | STRW.05012015.133 | 16.7 | 16 | 2278  | 1078  | STRW.05012016.133 | 19.3 |
|                                                                                     | 050 | 140 | 15 | 2428  | 1204  | STRW.05014015.133 | 19.5 | 16 | 2657  | 1258  | STRW.05014016.133 | 23.1 |
|  | 050 | 050 | 20 | 1213  | 602   | STRW.05005020.133 | 10.4 | 21 | 1291  | 605   | STRW.05005021.133 | 11.7 |
|                                                                                     | 050 | 060 | 20 | 1455  | 722   | STRW.05006020.133 | 11.6 | 21 | 1549  | 725   | STRW.05006021.133 | 13.2 |
|                                                                                     | 050 | 070 | 20 | 1698  | 842   | STRW.05007020.133 | 12.9 | 21 | 1807  | 846   | STRW.05007021.133 | 14.7 |
|                                                                                     | 050 | 080 | 20 | 1940  | 962   | STRW.05008020.133 | 14.2 | 21 | 2066  | 968   | STRW.05008021.133 | 16.4 |
|                                                                                     | 050 | 090 | 20 | 2183  | 1083  | STRW.05009020.133 | 15.5 | 21 | 2324  | 1088  | STRW.05009021.133 | 18.2 |
|                                                                                     | 050 | 100 | 20 | 2425  | 1203  | STRW.05010020.133 | 16.7 | 21 | 2582  | 1209  | STRW.05010021.133 | 19.5 |
|                                                                                     | 050 | 110 | 20 | 2668  | 1323  | STRW.05011020.133 | 18.0 | 21 | 2840  | 1330  | STRW.05011021.133 | 21.0 |
|                                                                                     | 050 | 120 | 20 | 2910  | 1443  | STRW.05012020.133 | 19.3 | 21 | 3098  | 1451  | STRW.05012021.133 | 22.6 |
|                                                                                     | 050 | 140 | 20 | 3395  | 1684  | STRW.05014020.133 | 22.7 | 21 | 3615  | 1693  | STRW.05014021.133 | 27.6 |

Colour sandblast grey: specify code 001 instead of 133




Other dimensions: please contact enquiries@hunheat.com.au

## H035 - STRADA DBE

|                                                                                    | H   | L   | T   | COMFORT |       |       |       | BOOST |       |       |       | Ordering code         | Kg   |
|------------------------------------------------------------------------------------|-----|-----|-----|---------|-------|-------|-------|-------|-------|-------|-------|-----------------------|------|
|                                                                                    |     |     |     | 75/65   | 55/45 | 45/40 | 35/30 | 75/65 | 55/45 | 45/40 | 35/30 |                       |      |
|                                                                                    | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|   | 035 | 060 | 11  | 1018    | 611   | 458   | 255   | 1218  | 731   | 548   | 305   | STRW.03506011.133/DBE | 8.4  |
|                                                                                    | 035 | 070 | 11  | 1137    | 682   | 512   | 284   | 1337  | 802   | 602   | 334   | STRW.03507011.133/DBE | 9.3  |
|                                                                                    | 035 | 080 | 11  | 1257    | 754   | 566   | 314   | 1457  | 874   | 656   | 364   | STRW.03508011.133/DBE | 10.2 |
|                                                                                    | 035 | 090 | 11  | 1676    | 1006  | 754   | 419   | 2076  | 1246  | 934   | 519   | STRW.03509011.133/DBE | 11.9 |
|                                                                                    | 035 | 100 | 11  | 1796    | 1078  | 808   | 449   | 2196  | 1318  | 988   | 549   | STRW.03510011.133/DBE | 12.8 |
|                                                                                    | 035 | 110 | 11  | 1916    | 1150  | 862   | 479   | 2316  | 1390  | 1042  | 579   | STRW.03511011.133/DBE | 13.8 |
|                                                                                    | 035 | 120 | 11  | 2035    | 1221  | 916   | 509   | 2435  | 1461  | 1096  | 609   | STRW.03512011.133/DBE | 14.8 |
|                                                                                    | 035 | 140 | 11  | 2274    | 1364  | 1023  | 569   | 2674  | 1604  | 1203  | 669   | STRW.03514011.133/DBE | 16.9 |
|                                                                                    | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|   | 035 | 060 | 16  | 1436    | 862   | 646   | 359   | 1631  | 979   | 734   | 408   | STRW.03506016.133/DBE | 10.3 |
|                                                                                    | 035 | 070 | 16  | 1595    | 957   | 718   | 399   | 1790  | 1074  | 806   | 448   | STRW.03507016.133/DBE | 11.4 |
|                                                                                    | 035 | 080 | 16  | 1754    | 1052  | 789   | 439   | 1949  | 1169  | 877   | 487   | STRW.03508016.133/DBE | 12.6 |
|                                                                                    | 035 | 090 | 16  | 2394    | 1436  | 1077  | 599   | 2784  | 1670  | 1253  | 696   | STRW.03509016.133/DBE | 14.8 |
|                                                                                    | 035 | 100 | 16  | 2553    | 1532  | 1149  | 638   | 2943  | 1766  | 1324  | 736   | STRW.03510016.133/DBE | 15.8 |
|                                                                                    | 035 | 110 | 16  | 2712    | 1627  | 1220  | 678   | 3102  | 1861  | 1396  | 776   | STRW.03511016.133/DBE | 16.8 |
|                                                                                    | 035 | 120 | 16  | 2872    | 1723  | 1292  | 718   | 3262  | 1957  | 1468  | 816   | STRW.03512016.133/DBE | 18.1 |
|                                                                                    | 035 | 140 | 16  | 3190    | 1914  | 1436  | 798   | 3580  | 2148  | 1611  | 895   | STRW.03514016.133/DBE | 21.4 |
|                                                                                    | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|  | 035 | 060 | 21  | 1748    | 1049  | 787   | 437   | 1943  | 1166  | 874   | 486   | STRW.03506021.133/DBE | 12.0 |
|                                                                                    | 035 | 070 | 21  | 1960    | 1176  | 882   | 490   | 2155  | 1293  | 970   | 539   | STRW.03507021.133/DBE | 13.3 |
|                                                                                    | 035 | 080 | 21  | 2171    | 1303  | 977   | 543   | 2366  | 1420  | 1065  | 592   | STRW.03508021.133/DBE | 14.8 |
|                                                                                    | 035 | 090 | 21  | 2863    | 1718  | 1288  | 716   | 3253  | 1952  | 1464  | 813   | STRW.03509021.133/DBE | 17.2 |
|                                                                                    | 035 | 100 | 21  | 3074    | 1844  | 1383  | 769   | 3464  | 2078  | 1559  | 866   | STRW.03510021.133/DBE | 18.3 |
|                                                                                    | 035 | 110 | 21  | 3285    | 1971  | 1478  | 821   | 3675  | 2205  | 1654  | 919   | STRW.03511021.133/DBE | 19.7 |
|                                                                                    | 035 | 120 | 21  | 3497    | 2098  | 1574  | 874   | 3887  | 2332  | 1749  | 972   | STRW.03512021.133/DBE | 21.2 |
|                                                                                    | 035 | 140 | 21  | 3920    | 2352  | 1764  | 980   | 4310  | 2586  | 1940  | 1078  | STRW.03514021.133/DBE | 25.5 |




Colour sandblast grey: specify code 001 instead of 133

## H050 - STRADA DBE

|                                                                                     | H   | L   | T   | COMFORT |       |       |       | BOOST |       |       |       | Ordering code         | Kg   |
|-------------------------------------------------------------------------------------|-----|-----|-----|---------|-------|-------|-------|-------|-------|-------|-------|-----------------------|------|
|                                                                                     |     |     |     | 75/65   | 55/45 | 45/40 | 35/30 | 75/65 | 55/45 | 45/40 | 35/30 |                       |      |
|                                                                                     | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|  | 050 | 060 | 11  | 1132    | 679   | 509   | 283   | 1332  | 799   | 599   | 333   | STRW.05006011.133/DBE | 10.1 |
|                                                                                     | 050 | 070 | 11  | 1270    | 762   | 572   | 318   | 1470  | 882   | 662   | 368   | STRW.05007011.133/DBE | 11.1 |
|                                                                                     | 050 | 080 | 11  | 1409    | 845   | 634   | 352   | 1609  | 965   | 724   | 402   | STRW.05008011.133/DBE | 12.2 |
|                                                                                     | 050 | 090 | 11  | 1847    | 1108  | 831   | 462   | 2247  | 1348  | 1011  | 562   | STRW.05009011.133/DBE | 14.0 |
|                                                                                     | 050 | 100 | 11  | 1986    | 1192  | 894   | 497   | 2386  | 1432  | 1074  | 597   | STRW.05010011.133/DBE | 15.1 |
|                                                                                     | 050 | 110 | 11  | 2125    | 1275  | 956   | 531   | 2525  | 1515  | 1136  | 631   | STRW.05011011.133/DBE | 16.1 |
|                                                                                     | 050 | 120 | 11  | 2263    | 1358  | 1018  | 566   | 2663  | 1598  | 1198  | 666   | STRW.05012011.133/DBE | 17.4 |
|                                                                                     | 050 | 140 | 11  | 2540    | 1524  | 1143  | 635   | 2940  | 1764  | 1323  | 735   | STRW.05014011.133/DBE | 20.1 |
|                                                                                     | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|  | 050 | 060 | 16  | 1619    | 971   | 729   | 405   | 1814  | 1088  | 816   | 454   | STRW.05006016.133/DBE | 12.1 |
|                                                                                     | 050 | 070 | 16  | 1809    | 1085  | 814   | 452   | 2004  | 1202  | 902   | 501   | STRW.05007016.133/DBE | 13.4 |
|                                                                                     | 050 | 080 | 16  | 1998    | 1199  | 899   | 500   | 2193  | 1316  | 987   | 548   | STRW.05008016.133/DBE | 14.8 |
|                                                                                     | 050 | 090 | 16  | 2668    | 1601  | 1201  | 667   | 3058  | 1835  | 1376  | 765   | STRW.05009016.133/DBE | 17.1 |
|                                                                                     | 050 | 100 | 16  | 2858    | 1715  | 1286  | 715   | 3248  | 1949  | 1462  | 812   | STRW.05010016.133/DBE | 18.3 |
|                                                                                     | 050 | 110 | 16  | 3048    | 1829  | 1372  | 762   | 3438  | 2063  | 1547  | 860   | STRW.05011016.133/DBE | 19.4 |
|                                                                                     | 050 | 120 | 16  | 3238    | 1943  | 1457  | 810   | 3628  | 2177  | 1633  | 907   | STRW.05012016.133/DBE | 20.9 |
|                                                                                     | 050 | 140 | 16  | 3617    | 2170  | 1628  | 904   | 4007  | 2404  | 1803  | 1002  | STRW.05014016.133/DBE | 24.7 |
|                                                                                     | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|  | 050 | 060 | 21  | 2029    | 1217  | 913   | 507   | 2224  | 1334  | 1001  | 556   | STRW.05006021.133/DBE | 14.1 |
|                                                                                     | 050 | 070 | 21  | 2287    | 1372  | 1029  | 572   | 2482  | 1489  | 1117  | 621   | STRW.05007021.133/DBE | 15.6 |
|                                                                                     | 050 | 080 | 21  | 2546    | 1528  | 1146  | 637   | 2741  | 1645  | 1233  | 685   | STRW.05008021.133/DBE | 17.3 |
|                                                                                     | 050 | 090 | 21  | 3284    | 1970  | 1478  | 821   | 3674  | 2204  | 1653  | 919   | STRW.05009021.133/DBE | 19.8 |
|                                                                                     | 050 | 100 | 21  | 3542    | 2125  | 1594  | 886   | 3932  | 2359  | 1769  | 983   | STRW.05010021.133/DBE | 21.1 |
|                                                                                     | 050 | 110 | 21  | 3800    | 2280  | 1710  | 950   | 4190  | 2514  | 1886  | 1048  | STRW.05011021.133/DBE | 22.6 |
|                                                                                     | 050 | 120 | 21  | 4058    | 2435  | 1826  | 1015  | 4448  | 2669  | 2002  | 1112  | STRW.05012021.133/DBE | 24.2 |
|                                                                                     | 050 | 140 | 21  | 4575    | 2745  | 2059  | 1144  | 4965  | 2979  | 2234  | 1241  | STRW.05014021.133/DBE | 29.2 |

Colour sandblast grey: specify code 001 instead of 133




# STRADA - H065

|                                                                                    | H                                                                                 | L   | T   | Watts |       | Ordering code     | Kg                | T    | Watts |       | Ordering code     | Kg                |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----|-----|-------|-------|-------------------|-------------------|------|-------|-------|-------------------|-------------------|
|                                                                                    |                                                                                   |     |     | 75/65 | 55/45 |                   |                   |      | 75/65 | 55/45 |                   |                   |
|   | 065                                                                               | 050 | 10  | 606   | 301   | STRW.06505010.133 | 8.9               | 11   | 772   | 371   | STRW.06505011.133 | 9.6               |
|                                                                                    | 065                                                                               | 060 | 10  | 727   | 361   | STRW.06506010.133 | 10.0              | 11   | 926   | 444   | STRW.06506011.133 | 10.9              |
|                                                                                    | 065                                                                               | 070 | 10  | 848   | 421   | STRW.06507010.133 | 11.1              | 11   | 1080  | 518   | STRW.06507011.133 | 12.1              |
|                                                                                    | 065                                                                               | 080 | 10  | 969   | 481   | STRW.06508010.133 | 12.2              | 11   | 1234  | 592   | STRW.06508011.133 | 13.3              |
|                                                                                    | 065                                                                               | 090 | 10  | 1090  | 541   | STRW.06509010.133 | 13.2              | 11   | 1389  | 667   | STRW.06509011.133 | 14.5              |
|                                                                                    | 065                                                                               | 100 | 10  | 1211  | 601   | STRW.06510010.133 | 14.3              | 11   | 1543  | 741   | STRW.06510011.133 | 15.8              |
|                                                                                    | 065                                                                               | 110 | 10  | 1332  | 661   | STRW.06511010.133 | 15.4              | 11   | 1697  | 814   | STRW.06511011.133 | 17.1              |
|                                                                                    | 065                                                                               | 120 | 10  | 1453  | 721   | STRW.06512010.133 | 16.5              | 11   | 1852  | 889   | STRW.06512011.133 | 18.4              |
|                                                                                    | 065                                                                               | 140 | 10  | 1695  | 841   | STRW.06514010.133 | 19.4              | 11   | 2160  | 1037  | STRW.06514011.133 | 21.6              |
|                                                                                    |  | 065 | 050 | 15    | 961   | 481               | STRW.06505015.133 | 10.6 | 16    | 1087  | 513               | STRW.06505016.133 |
| 065                                                                                |                                                                                   | 060 | 15  | 1153  | 577   | STRW.06506015.133 | 11.8              | 16   | 1304  | 615   | STRW.06506016.133 | 13.1              |
| 065                                                                                |                                                                                   | 070 | 15  | 1345  | 673   | STRW.06507015.133 | 13.1              | 16   | 1521  | 718   | STRW.06507016.133 | 14.5              |
| 065                                                                                |                                                                                   | 080 | 15  | 1538  | 770   | STRW.06508015.133 | 14.4              | 16   | 1738  | 820   | STRW.06508016.133 | 16.1              |
| 065                                                                                |                                                                                   | 090 | 15  | 1730  | 866   | STRW.06509015.133 | 15.6              | 16   | 1956  | 923   | STRW.06509016.133 | 17.9              |
| 065                                                                                |                                                                                   | 100 | 15  | 1922  | 962   | STRW.06510015.133 | 16.9              | 16   | 2173  | 1026  | STRW.06510016.133 | 19.2              |
| 065                                                                                |                                                                                   | 110 | 15  | 2114  | 1058  | STRW.06511015.133 | 18.1              | 16   | 2390  | 1128  | STRW.06511016.133 | 20.5              |
| 065                                                                                |                                                                                   | 120 | 15  | 2306  | 1154  | STRW.06512015.133 | 19.5              | 16   | 2608  | 1231  | STRW.06512016.133 | 22.1              |
| 065                                                                                |                                                                                   | 140 | 15  | 2691  | 1347  | STRW.06514015.133 | 22.8              | 16   | 3042  | 1436  | STRW.06514016.133 | 26.5              |
|  |                                                                                   | 065 | 050 | 20    | 1343  | 672               | STRW.06505020.133 | 12.3 | 21    | 1515  | 705               | STRW.06505021.133 |
|                                                                                    | 065                                                                               | 060 | 20  | 1611  | 806   | STRW.06506020.133 | 13.7              | 21   | 1818  | 846   | STRW.06506021.133 | 15.2              |
|                                                                                    | 065                                                                               | 070 | 20  | 1880  | 941   | STRW.06507020.133 | 15.1              | 21   | 2121  | 987   | STRW.06507021.133 | 16.9              |
|                                                                                    | 065                                                                               | 080 | 20  | 2148  | 1075  | STRW.06508020.133 | 16.6              | 21   | 2424  | 1128  | STRW.06508021.133 | 18.7              |
|                                                                                    | 065                                                                               | 090 | 20  | 2417  | 1210  | STRW.06509020.133 | 18.0              | 21   | 2727  | 1269  | STRW.06509021.133 | 20.7              |
|                                                                                    | 065                                                                               | 100 | 20  | 2685  | 1344  | STRW.06510020.133 | 19.4              | 21   | 3030  | 1410  | STRW.06510021.133 | 22.1              |
|                                                                                    | 065                                                                               | 110 | 20  | 2954  | 1478  | STRW.06511020.133 | 20.8              | 21   | 3333  | 1551  | STRW.06511021.133 | 23.8              |
|                                                                                    | 065                                                                               | 120 | 20  | 3222  | 1613  | STRW.06512020.133 | 22.3              | 21   | 3636  | 1692  | STRW.06512021.133 | 25.6              |
|                                                                                    | 065                                                                               | 140 | 20  | 3759  | 1881  | STRW.06514020.133 | 26.4              | 21   | 4242  | 1975  | STRW.06514021.133 | 31.2              |

Colour sandblast grey: specify code 001 instead of 133

# STRADA - H095




Other dimensions: please contact enquiries@hunheat.com.au

|                                                                                     | H                                                                                   | L   | T   | Watts |       | Ordering code     | Kg                | T    | Watts |       | Ordering code     | Kg                |      |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----|-----|-------|-------|-------------------|-------------------|------|-------|-------|-------------------|-------------------|------|
|                                                                                     |                                                                                     |     |     | 75/65 | 55/45 |                   |                   |      | 75/65 | 55/45 |                   |                   |      |
|  | 095                                                                                 | 060 | 10  | 836   | 421   | STRW.09506010.133 | 13.3              | 11   | 1078  | 518   | STRW.09506011.133 | 14.2              |      |
|                                                                                     | 095                                                                                 | 070 | 10  | 975   | 491   | STRW.09507010.133 | 14.7              | 11   | 1257  | 604   | STRW.09507011.133 | 15.7              |      |
|                                                                                     | 095                                                                                 | 080 | 10  | 1114  | 561   | STRW.09508010.133 | 16.1              | 11   | 1437  | 691   | STRW.09508011.133 | 17.3              |      |
|                                                                                     | 095                                                                                 | 090 | 10  | 1254  | 631   | STRW.09509010.133 | 17.5              | 11   | 1616  | 777   | STRW.09509011.133 | 18.8              |      |
|                                                                                     | 095                                                                                 | 100 | 10  | 1393  | 701   | STRW.09510010.133 | 18.9              | 11   | 1796  | 863   | STRW.09510011.133 | 20.4              |      |
|                                                                                     | 095                                                                                 | 110 | 10  | 1532  | 771   | STRW.09511010.133 | 20.3              | 11   | 1976  | 950   | STRW.09511011.133 | 22.0              |      |
|                                                                                     | 095                                                                                 | 120 | 10  | 1672  | 842   | STRW.09512010.133 | 21.7              | 11   | 2155  | 1036  | STRW.09512011.133 | 23.6              |      |
|                                                                                     | 095                                                                                 | 140 | 10  | 1950  | 982   | STRW.09514010.133 | 25.6              | 11   | 2514  | 1208  | STRW.09514011.133 | 27.8              |      |
|                                                                                     |  | 095 | 060 | 15    | 1288  | 656               | STRW.09506015.133 | 15.5 | 16    | 1606  | 753               | STRW.09506016.133 | 16.8 |
|                                                                                     |                                                                                     | 095 | 070 | 15    | 1502  | 765               | STRW.09507015.133 | 17.1 | 16    | 1874  | 879               | STRW.09507016.133 | 18.5 |
| 095                                                                                 |                                                                                     | 080 | 15  | 1717  | 875   | STRW.09508015.133 | 18.7              | 16   | 2142  | 1005  | STRW.09508016.133 | 20.4              |      |
| 095                                                                                 |                                                                                     | 090 | 15  | 1931  | 984   | STRW.09509015.133 | 20.2              | 16   | 2409  | 1130  | STRW.09509016.133 | 22.5              |      |
| 095                                                                                 |                                                                                     | 100 | 15  | 2146  | 1093  | STRW.09510015.133 | 21.8              | 16   | 2677  | 1256  | STRW.09510016.133 | 24.1              |      |
| 095                                                                                 |                                                                                     | 110 | 15  | 2361  | 1203  | STRW.09511015.133 | 23.3              | 16   | 2945  | 1381  | STRW.09511016.133 | 25.7              |      |
| 095                                                                                 |                                                                                     | 120 | 15  | 2575  | 1312  | STRW.09512015.133 | 25.0              | 16   | 3212  | 1507  | STRW.09512016.133 | 27.6              |      |
| 095                                                                                 |                                                                                     | 140 | 15  | 3004  | 1531  | STRW.09514015.133 | 29.5              | 16   | 3748  | 1758  | STRW.09514016.133 | 33.1              |      |
|  |                                                                                     | 095 | 060 | 20    | 1795  | 915               | STRW.09506020.133 | 17.8 | 21    | 2352  | 1081              | STRW.09506021.133 | 19.3 |
|                                                                                     |                                                                                     | 095 | 070 | 20    | 2094  | 1067              | STRW.09507020.133 | 19.6 | 21    | 2744  | 1261              | STRW.09507021.133 | 21.3 |
|                                                                                     | 095                                                                                 | 080 | 20  | 2394  | 1220  | STRW.09508020.133 | 21.3              | 21   | 3136  | 1441  | STRW.09508021.133 | 23.4              |      |
|                                                                                     | 095                                                                                 | 090 | 20  | 2693  | 1372  | STRW.09509020.133 | 23.0              | 21   | 3528  | 1621  | STRW.09509021.133 | 25.7              |      |
|                                                                                     | 095                                                                                 | 100 | 20  | 2992  | 1524  | STRW.09510020.133 | 24.8              | 21   | 3920  | 1801  | STRW.09510021.133 | 27.5              |      |
|                                                                                     | 095                                                                                 | 110 | 20  | 3291  | 1677  | STRW.09511020.133 | 26.4              | 21   | 4312  | 1982  | STRW.09511021.133 | 29.4              |      |
|                                                                                     | 095                                                                                 | 120 | 20  | 3590  | 1829  | STRW.09512020.133 | 28.3              | 21   | 4704  | 2162  | STRW.09512021.133 | 31.5              |      |
|                                                                                     | 095                                                                                 | 140 | 20  | 4189  | 2134  | STRW.09514020.133 | 33.5              | 21   | 5488  | 2522  | STRW.09514021.133 | 38.4              |      |

Colour sandblast grey: specify code 001 instead of 133




Other dimensions: please contact enquiries@hunheat.com.au

## H065 - STRADA DBE

|                                                                                    | H   | L   | T   | COMFORT |       |       |       | BOOST |       |       |       | Ordering code         | Kg   |
|------------------------------------------------------------------------------------|-----|-----|-----|---------|-------|-------|-------|-------|-------|-------|-------|-----------------------|------|
|                                                                                    |     |     |     | 75/65   | 55/45 | 45/40 | 35/30 | 75/65 | 55/45 | 45/40 | 35/30 |                       |      |
|                                                                                    | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|   | 065 | 060 | 11  | 1226    | 736   | 552   | 307   | 1426  | 856   | 642   | 357   | STRW.06506011.133/DBE | 11.8 |
|                                                                                    | 065 | 070 | 11  | 1380    | 828   | 621   | 345   | 1580  | 948   | 711   | 395   | STRW.06507011.133/DBE | 13.0 |
|                                                                                    | 065 | 080 | 11  | 1534    | 920   | 690   | 384   | 1734  | 1040  | 780   | 434   | STRW.06508011.133/DBE | 14.2 |
|                                                                                    | 065 | 090 | 11  | 1989    | 1193  | 895   | 497   | 2389  | 1433  | 1075  | 597   | STRW.06509011.133/DBE | 16.1 |
|                                                                                    | 065 | 100 | 11  | 2143    | 1286  | 964   | 536   | 2543  | 1526  | 1144  | 636   | STRW.06510011.133/DBE | 17.4 |
|                                                                                    | 065 | 110 | 11  | 2297    | 1378  | 1034  | 574   | 2697  | 1618  | 1214  | 674   | STRW.06511011.133/DBE | 18.7 |
|                                                                                    | 065 | 120 | 11  | 2452    | 1471  | 1103  | 613   | 2852  | 1711  | 1283  | 713   | STRW.06512011.133/DBE | 19.9 |
|                                                                                    | 065 | 140 | 11  | 2760    | 1656  | 1242  | 690   | 3160  | 1896  | 1422  | 790   | STRW.06514011.133/DBE | 23.2 |
|                                                                                    | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|   | 065 | 060 | 16  | 1784    | 1070  | 803   | 446   | 1979  | 1187  | 891   | 495   | STRW.06506016.133/DBE | 14.0 |
|                                                                                    | 065 | 070 | 16  | 2001    | 1201  | 900   | 500   | 2196  | 1318  | 988   | 549   | STRW.06507016.133/DBE | 15.4 |
|                                                                                    | 065 | 080 | 16  | 2218    | 1331  | 998   | 555   | 2413  | 1448  | 1086  | 603   | STRW.06508016.133/DBE | 17.1 |
|                                                                                    | 065 | 090 | 16  | 2916    | 1750  | 1312  | 729   | 3306  | 1984  | 1488  | 827   | STRW.06509016.133/DBE | 19.5 |
|                                                                                    | 065 | 100 | 16  | 3133    | 1880  | 1410  | 783   | 3523  | 2114  | 1585  | 881   | STRW.06510016.133/DBE | 20.8 |
|                                                                                    | 065 | 110 | 16  | 3350    | 2010  | 1508  | 838   | 3740  | 2244  | 1683  | 935   | STRW.06511016.133/DBE | 22.1 |
|                                                                                    | 065 | 120 | 16  | 3568    | 2141  | 1606  | 892   | 3958  | 2375  | 1781  | 990   | STRW.06512016.133/DBE | 23.7 |
|                                                                                    | 065 | 140 | 16  | 4002    | 2401  | 1801  | 1001  | 4392  | 2635  | 1976  | 1098  | STRW.06514016.133/DBE | 28.1 |
|                                                                                    | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|  | 065 | 060 | 21  | 2298    | 1379  | 1034  | 575   | 2493  | 1496  | 1122  | 623   | STRW.06506021.133/DBE | 16.1 |
|                                                                                    | 065 | 070 | 21  | 2601    | 1561  | 1170  | 650   | 2796  | 1678  | 1258  | 699   | STRW.06507021.133/DBE | 17.8 |
|                                                                                    | 065 | 080 | 21  | 2904    | 1742  | 1307  | 726   | 3099  | 1859  | 1395  | 775   | STRW.06508021.133/DBE | 19.6 |
|                                                                                    | 065 | 090 | 21  | 3687    | 2212  | 1659  | 922   | 4077  | 2446  | 1835  | 1019  | STRW.06509021.133/DBE | 22.3 |
|                                                                                    | 065 | 100 | 21  | 3990    | 2394  | 1796  | 998   | 4380  | 2628  | 1971  | 1095  | STRW.06510021.133/DBE | 23.7 |
|                                                                                    | 065 | 110 | 21  | 4293    | 2576  | 1932  | 1073  | 4683  | 2810  | 2107  | 1171  | STRW.06511021.133/DBE | 25.4 |
|                                                                                    | 065 | 120 | 21  | 4596    | 2758  | 2068  | 1149  | 4986  | 2992  | 2244  | 1247  | STRW.06512021.133/DBE | 27.2 |
|                                                                                    | 065 | 140 | 21  | 5202    | 3121  | 2341  | 1301  | 5592  | 3355  | 2516  | 1398  | STRW.06514021.133/DBE | 32.8 |

Colour sandblast grey: specify code 001 instead of 133

## H095 - STRADA DBE

|                                                                                     | H   | L   | T   | COMFORT |       |       |       | BOOST |       |       |       | Ordering code         | Kg   |
|-------------------------------------------------------------------------------------|-----|-----|-----|---------|-------|-------|-------|-------|-------|-------|-------|-----------------------|------|
|                                                                                     |     |     |     | 75/65   | 55/45 | 45/40 | 35/30 | 75/65 | 55/45 | 45/40 | 35/30 |                       |      |
|                                                                                     | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|  | 095 | 060 | 11  | 1378    | 827   | 620   | 345   | 1578  | 947   | 710   | 395   | STRW.09506011.133/DBE | 15.1 |
|                                                                                     | 095 | 070 | 11  | 1557    | 934   | 701   | 389   | 1757  | 1054  | 791   | 439   | STRW.09507011.133/DBE | 16.6 |
|                                                                                     | 095 | 080 | 11  | 1737    | 1042  | 782   | 434   | 1937  | 1162  | 872   | 484   | STRW.09508011.133/DBE | 18.2 |
|                                                                                     | 095 | 090 | 11  | 2216    | 1330  | 997   | 554   | 2616  | 1570  | 1177  | 654   | STRW.09509011.133/DBE | 20.4 |
|                                                                                     | 095 | 100 | 11  | 2396    | 1438  | 1078  | 599   | 2796  | 1678  | 1258  | 699   | STRW.09510011.133/DBE | 21.9 |
|                                                                                     | 095 | 110 | 11  | 2576    | 1546  | 1159  | 644   | 2976  | 1786  | 1339  | 744   | STRW.09511011.133/DBE | 23.6 |
|                                                                                     | 095 | 120 | 11  | 2755    | 1653  | 1240  | 689   | 3155  | 1893  | 1420  | 789   | STRW.09512011.133/DBE | 25.2 |
|                                                                                     | 095 | 140 | 11  | 3114    | 1868  | 1401  | 779   | 3514  | 2108  | 1581  | 879   | STRW.09514011.133/DBE | 29.4 |
|                                                                                     | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|  | 095 | 060 | 16  | 2086    | 1252  | 939   | 522   | 2281  | 1369  | 1026  | 570   | STRW.09506016.133/DBE | 17.8 |
|                                                                                     | 095 | 070 | 16  | 2354    | 1412  | 1059  | 589   | 2549  | 1529  | 1147  | 637   | STRW.09507016.133/DBE | 19.4 |
|                                                                                     | 095 | 080 | 16  | 2622    | 1573  | 1180  | 656   | 2817  | 1690  | 1268  | 704   | STRW.09508016.133/DBE | 21.3 |
|                                                                                     | 095 | 090 | 16  | 3369    | 2021  | 1516  | 842   | 3759  | 2255  | 1692  | 940   | STRW.09509016.133/DBE | 24.1 |
|                                                                                     | 095 | 100 | 16  | 3637    | 2182  | 1637  | 909   | 4027  | 2416  | 1812  | 1007  | STRW.09510016.133/DBE | 25.7 |
|                                                                                     | 095 | 110 | 16  | 3905    | 2343  | 1757  | 976   | 4295  | 2577  | 1933  | 1074  | STRW.09511016.133/DBE | 27.3 |
|                                                                                     | 095 | 120 | 16  | 4172    | 2503  | 1877  | 1043  | 4562  | 2737  | 2053  | 1141  | STRW.09512016.133/DBE | 29.2 |
|                                                                                     | 095 | 140 | 16  | 4708    | 2825  | 2119  | 1177  | 5098  | 3059  | 2294  | 1275  | STRW.09514016.133/DBE | 34.8 |
|                                                                                     | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|  | 095 | 060 | 21  | 2832    | 1699  | 1274  | 708   | 3027  | 1816  | 1362  | 757   | STRW.09506021.133/DBE | 20.3 |
|                                                                                     | 095 | 070 | 21  | 3224    | 1934  | 1451  | 806   | 3419  | 2051  | 1539  | 855   | STRW.09507021.133/DBE | 22.3 |
|                                                                                     | 095 | 080 | 21  | 3616    | 2170  | 1627  | 904   | 3811  | 2287  | 1715  | 953   | STRW.09508021.133/DBE | 24.3 |
|                                                                                     | 095 | 090 | 21  | 4488    | 2693  | 2020  | 1122  | 4878  | 2927  | 2195  | 1220  | STRW.09509021.133/DBE | 27.3 |
|                                                                                     | 095 | 100 | 21  | 4880    | 2928  | 2196  | 1220  | 5270  | 3162  | 2372  | 1318  | STRW.09510021.133/DBE | 29.1 |
|                                                                                     | 095 | 110 | 21  | 5272    | 3163  | 2372  | 1318  | 5662  | 3397  | 2548  | 1416  | STRW.09511021.133/DBE | 31.0 |
|                                                                                     | 095 | 120 | 21  | 5664    | 3398  | 2549  | 1416  | 6054  | 3632  | 2724  | 1514  | STRW.09512021.133/DBE | 33.1 |
|                                                                                     | 095 | 140 | 21  | 6448    | 3869  | 2902  | 1612  | 6838  | 4103  | 3077  | 1710  | STRW.09514021.133/DBE | 40.0 |

Colour sandblast grey: specify code 001 instead of 133



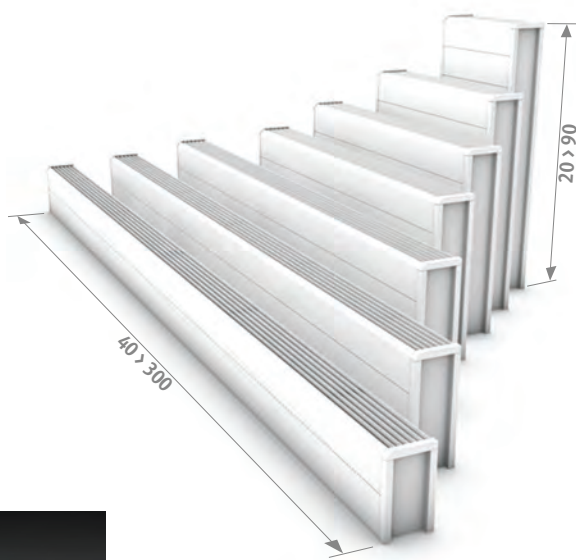
# TEMPO

## AWARD WINNING LOW-H<sub>2</sub>O TECHNOLOGY, SIMPLE STYLE

Tempo is a pioneer when it comes to energy saving. A classic, but most certainly not old-fashioned. Its horizontally lined front panel continues to be contemporary and universal. Tempo is light, fast, accurate and can be perfectly regulated. Its familiar look makes it a welcome addition to any interior.

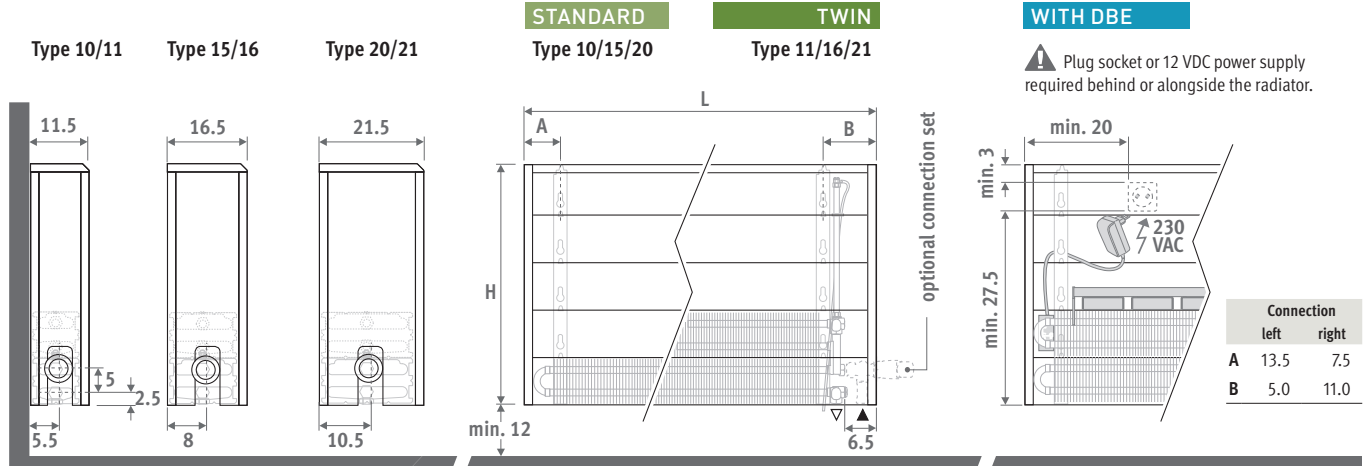
- The benchmark Jaga Energy Saver – always ahead of its time – the classic among the wall radiators.
- Easy to assemble casing featuring the sectional front panel design.
- Compact and practical packaging.
- Low-H<sub>2</sub>O technology with super conductive and ultra fast heat exchanger for low energy consumption and maximum heat emission.
- Twin Power for better compensation of the downward cold air flow next to glazed façades or ventilation grilles.
- DBE model for super-low water temperatures from 28°C.
- Suitable for an integrated valve and concealed connection.
- Safe surface temperature.
- a **30 year guarantee** on the heat exchanger.







## DIMENSIONS (in cm)



### DELIVERY

Light and easily installed by one person. Delivered flat packed in 2 packages for ease of handling and storage.

Standard delivery:

- Low-H<sub>2</sub>O heat exchanger with wall brackets and fixing kit
- air vent elbow (standard) or extended air vent (twin) 1/8" and drain plug 1/2"
- easy to assemble casing

Delivery with DBE:

- number of DBE unit(s) varies according to the length
- operation, control and power supply 12 VDC
- mounting instructions
- packed with the radiator

### COLOUR

Scratch-resistant surface coating with a soft structured, satin gloss finish. High UV resistance.

Standard colour:

white RAL 9010 (101)

### HYDRAULIC CONNECTION

Standard connection:

Eurocone 1/2" on the right or left hand side.

For all available connection options and technical information contact us at [enquiries@huntheat.com.au](mailto:enquiries@huntheat.com.au)

### ELECTRIC CONNECTION DBE

Plug socket or 12 VDC power supply required behind or alongside the radiator.

### ORDERING CODE

| code   | height | length | type | colour |
|--------|--------|--------|------|--------|
| TEMW . | 030    | 050    | 10   | 101    |

### ORDERING CODE WITH DBE

| code   | height | length | type | colour | option |
|--------|--------|--------|------|--------|--------|
| TEMW . | 030    | 060    | 11   | 101    | /DBE   |

DBE should be selected according to the power in comfort mode. The transition between standby (inactive) and comfort is managed automatically depending on the measured temperature and settings.



# TEMPO - H030

|     | H   | L   | T   | Watts          |       | Ordering code     | Kg                | T   | Watts |       | Ordering code     | Kg                |
|-----|-----|-----|-----|----------------|-------|-------------------|-------------------|-----|-------|-------|-------------------|-------------------|
|     |     |     |     | 75/65          | 55/45 |                   |                   |     | 75/65 | 55/45 |                   |                   |
|     |     |     |     | White RAL 9010 |       |                   |                   |     |       |       |                   |                   |
|     | 030 | 050 | 10  | 413            | 202   | TEMW.03005010.101 | 4.2               | 11  | 561   | 269   | TEMW.03005011.101 | 5.0               |
|     | 030 | 060 | 10  | 496            | 242   | TEMW.03006010.101 | 4.7               | 11  | 673   | 323   | TEMW.03006011.101 | 5.6               |
|     | 030 | 070 | 10  | 578            | 282   | TEMW.03007010.101 | 5.3               | 11  | 785   | 376   | TEMW.03007011.101 | 6.3               |
|     | 030 | 080 | 10  | 661            | 323   | TEMW.03008010.101 | 5.7               | 11  | 897   | 430   | TEMW.03008011.101 | 6.9               |
|     | 030 | 090 | 10  | 743            | 363   | TEMW.03009010.101 | 6.3               | 11  | 1009  | 484   | TEMW.03009011.101 | 7.7               |
|     | 030 | 100 | 10  | 826            | 403   | TEMW.03010010.101 | 6.8               | 11  | 1121  | 537   | TEMW.03010011.101 | 8.3               |
|     | 030 | 110 | 10  | 909            | 444   | TEMW.03011010.101 | 7.3               | 11  | 1233  | 591   | TEMW.03011011.101 | 9.1               |
|     | 030 | 120 | 10  | 991            | 484   | TEMW.03012010.101 | 7.9               | 11  | 1345  | 645   | TEMW.03012011.101 | 9.8               |
|     | 030 | 140 | 10  | 1156           | 565   | TEMW.03014010.101 | 9.2               | 11  | 1569  | 752   | TEMW.03014011.101 | 11.4              |
|     |     | 030 | 050 | 15             | 680   | 333               | TEMW.03005015.101 | 5.5 | 16    | 740   | 352               | TEMW.03005016.101 |
| 030 |     | 060 | 15  | 815            | 399   | TEMW.03006015.101 | 6.0               | 16  | 888   | 422   | TEMW.03006016.101 | 7.5               |
| 030 |     | 070 | 15  | 951            | 466   | TEMW.03007015.101 | 6.8               | 16  | 1036  | 492   | TEMW.03007016.101 | 8.3               |
| 030 |     | 080 | 15  | 1087           | 533   | TEMW.03008015.101 | 7.5               | 16  | 1184  | 563   | TEMW.03008016.101 | 9.3               |
| 030 |     | 090 | 15  | 1223           | 599   | TEMW.03009015.101 | 8.1               | 16  | 1332  | 633   | TEMW.03009016.101 | 10.6              |
| 030 |     | 100 | 15  | 1359           | 666   | TEMW.03010015.101 | 8.8               | 16  | 1480  | 703   | TEMW.03010016.101 | 11.3              |
| 030 |     | 110 | 15  | 1495           | 733   | TEMW.03011015.101 | 9.3               | 16  | 1628  | 774   | TEMW.03011016.101 | 11.9              |
| 030 |     | 120 | 15  | 1631           | 799   | TEMW.03012015.101 | 10.2              | 16  | 1776  | 844   | TEMW.03012016.101 | 12.9              |
| 030 |     | 140 | 15  | 1903           | 933   | TEMW.03014015.101 | 11.8              | 16  | 2072  | 985   | TEMW.03014016.101 | 15.8              |
|     |     | 030 | 050 | 20             | 953   | 467               | TEMW.03005020.101 | 6.7 | 21    | 974   | 460               | TEMW.03005021.101 |
|     | 030 | 060 | 20  | 1144           | 561   | TEMW.03006020.101 | 7.5               | 21  | 1169  | 552   | TEMW.03006021.101 | 9.2               |
|     | 030 | 070 | 20  | 1334           | 654   | TEMW.03007020.101 | 8.3               | 21  | 1364  | 644   | TEMW.03007021.101 | 10.3              |
|     | 030 | 080 | 20  | 1525           | 747   | TEMW.03008020.101 | 9.1               | 21  | 1558  | 736   | TEMW.03008021.101 | 11.4              |
|     | 030 | 090 | 20  | 1715           | 841   | TEMW.03009020.101 | 9.8               | 21  | 1753  | 828   | TEMW.03009021.101 | 12.8              |
|     | 030 | 100 | 20  | 1906           | 934   | TEMW.03010020.101 | 10.7              | 21  | 1948  | 920   | TEMW.03010021.101 | 13.6              |
|     | 030 | 110 | 20  | 2097           | 1028  | TEMW.03011020.101 | 11.4              | 21  | 2143  | 1012  | TEMW.03011021.101 | 14.7              |
|     | 030 | 120 | 20  | 2287           | 1121  | TEMW.03012020.101 | 12.3              | 21  | 2338  | 1105  | TEMW.03012021.101 | 15.8              |
|     | 030 | 140 | 20  | 2668           | 1308  | TEMW.03014020.101 | 14.3              | 21  | 2727  | 1288  | TEMW.03014021.101 | 19.6              |




# TEMPO - H050

Other dimensions: please contact enquiries@hunheat.com.au

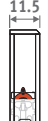
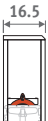

|     | H   | L   | T   | Watts          |       | Ordering code     | Kg                | T   | Watts |       | Ordering code     | Kg                |
|-----|-----|-----|-----|----------------|-------|-------------------|-------------------|-----|-------|-------|-------------------|-------------------|
|     |     |     |     | 75/65          | 55/45 |                   |                   |     | 75/65 | 55/45 |                   |                   |
|     |     |     |     | White RAL 9010 |       |                   |                   |     |       |       |                   |                   |
|     | 050 | 050 | 10  | 538            | 265   | TEMW.05005010.101 | 5.9               | 11  | 693   | 332   | TEMW.05005011.101 | 6.7               |
|     | 050 | 060 | 10  | 646            | 318   | TEMW.05006010.101 | 6.6               | 11  | 832   | 399   | TEMW.05006011.101 | 7.5               |
|     | 050 | 070 | 10  | 753            | 371   | TEMW.05007010.101 | 7.2               | 11  | 970   | 465   | TEMW.05007011.101 | 8.3               |
|     | 050 | 080 | 10  | 861            | 424   | TEMW.05008010.101 | 7.8               | 11  | 1109  | 532   | TEMW.05008011.101 | 9.1               |
|     | 050 | 090 | 10  | 968            | 477   | TEMW.05009010.101 | 8.6               | 11  | 1247  | 598   | TEMW.05009011.101 | 10.0              |
|     | 050 | 100 | 10  | 1076           | 530   | TEMW.05010010.101 | 6.9               | 11  | 1386  | 665   | TEMW.05010011.101 | 10.8              |
|     | 050 | 110 | 10  | 1184           | 584   | TEMW.05011010.101 | 9.8               | 11  | 1525  | 732   | TEMW.05011011.101 | 11.7              |
|     | 050 | 120 | 10  | 1291           | 636   | TEMW.05012010.101 | 10.7              | 11  | 1663  | 798   | TEMW.05012011.101 | 12.6              |
|     | 050 | 140 | 10  | 1506           | 742   | TEMW.05014010.101 | 12.4              | 11  | 1940  | 931   | TEMW.05014011.101 | 14.8              |
|     |     | 050 | 050 | 15             | 867   | 430               | TEMW.05005015.101 | 7.5 | 16    | 949   | 449               | TEMW.05005016.101 |
| 050 |     | 060 | 15  | 1040           | 516   | TEMW.05006015.101 | 8.3               | 16  | 1139  | 539   | TEMW.05006016.101 | 9.7               |
| 050 |     | 070 | 15  | 1214           | 602   | TEMW.05007015.101 | 9.1               | 16  | 1329  | 629   | TEMW.05007016.101 | 10.7              |
| 050 |     | 080 | 15  | 1387           | 688   | TEMW.05008015.101 | 9.8               | 16  | 1518  | 719   | TEMW.05008016.101 | 11.8              |
| 050 |     | 090 | 15  | 1561           | 774   | TEMW.05009015.101 | 10.7              | 16  | 1708  | 809   | TEMW.05009016.101 | 13.2              |
| 050 |     | 100 | 15  | 1734           | 860   | TEMW.05010015.101 | 11.4              | 16  | 1898  | 898   | TEMW.05010016.101 | 13.9              |
| 050 |     | 110 | 15  | 1907           | 946   | TEMW.05011015.101 | 12.3              | 16  | 2088  | 988   | TEMW.05011016.101 | 14.8              |
| 050 |     | 120 | 15  | 2081           | 1032  | TEMW.05012015.101 | 13.2              | 16  | 2278  | 1078  | TEMW.05012016.101 | 16.0              |
| 050 |     | 140 | 15  | 2428           | 1204  | TEMW.05014015.101 | 15.3              | 16  | 2657  | 1258  | TEMW.05014016.101 | 19.4              |
|     |     | 050 | 050 | 20             | 1213  | 602               | TEMW.05005020.101 | 8.9 | 21    | 1291  | 605               | TEMW.05005021.101 |
|     | 050 | 060 | 20  | 1455           | 722   | TEMW.05006020.101 | 9.9               | 21  | 1549  | 725   | TEMW.05006021.101 | 11.7              |
|     | 050 | 070 | 20  | 1698           | 842   | TEMW.05007020.101 | 10.8              | 21  | 1807  | 846   | TEMW.05007021.101 | 12.8              |
|     | 050 | 080 | 20  | 1940           | 962   | TEMW.05008020.101 | 11.8              | 21  | 2066  | 968   | TEMW.05008021.101 | 14.2              |
|     | 050 | 090 | 20  | 2183           | 1083  | TEMW.05009020.101 | 12.8              | 21  | 2324  | 1088  | TEMW.05009021.101 | 15.7              |
|     | 050 | 100 | 20  | 2425           | 1203  | TEMW.05010020.101 | 13.8              | 21  | 2582  | 1209  | TEMW.05010021.101 | 16.6              |
|     | 050 | 110 | 20  | 2668           | 1323  | TEMW.05011020.101 | 14.7              | 21  | 2840  | 1330  | TEMW.05011021.101 | 17.9              |
|     | 050 | 120 | 20  | 2910           | 1443  | TEMW.05012020.101 | 15.7              | 21  | 3098  | 1451  | TEMW.05012021.101 | 19.2              |
|     | 050 | 140 | 20  | 3395           | 1684  | TEMW.05014020.101 | 18.4              | 21  | 3615  | 1693  | TEMW.05014021.101 | 23.7              |

Other dimensions: please contact enquiries@hunheat.com.au




## H030 - TEMPO DBE

|                                                                                    | H   | L   | T   | COMFORT |       |       |       | BOOST |       |       |       | Ordering code         | Kg   |
|------------------------------------------------------------------------------------|-----|-----|-----|---------|-------|-------|-------|-------|-------|-------|-------|-----------------------|------|
|                                                                                    |     |     |     | Watts   |       |       |       | Watts |       |       |       |                       |      |
|                                                                                    |     |     |     | 75/65   | 55/45 | 45/40 | 35/30 | 75/65 | 55/45 | 45/40 | 35/30 |                       |      |
|                                                                                    | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|   | 030 | 060 | 11  | 973     | 584   | 438   | 243   | 1173  | 704   | 528   | 293   | TEMW.03006011.101/DBE | 6.5  |
|                                                                                    | 030 | 070 | 11  | 1085    | 651   | 488   | 271   | 1285  | 771   | 578   | 321   | TEMW.03007011.101/DBE | 7.2  |
|                                                                                    | 030 | 080 | 11  | 1197    | 718   | 539   | 299   | 1397  | 838   | 629   | 349   | TEMW.03008011.101/DBE | 7.8  |
|                                                                                    | 030 | 090 | 11  | 1609    | 965   | 724   | 402   | 2009  | 1205  | 904   | 502   | TEMW.03009011.101/DBE | 9.2  |
|                                                                                    | 030 | 100 | 11  | 1721    | 1033  | 774   | 430   | 2121  | 1273  | 954   | 530   | TEMW.03010011.101/DBE | 9.8  |
|                                                                                    | 030 | 110 | 11  | 1833    | 1100  | 825   | 458   | 2233  | 1340  | 1005  | 558   | TEMW.03011011.101/DBE | 10.6 |
|                                                                                    | 030 | 120 | 11  | 1945    | 1167  | 875   | 486   | 2345  | 1407  | 1055  | 586   | TEMW.03012011.101/DBE | 11.3 |
|                                                                                    | 030 | 140 | 11  | 2169    | 1301  | 976   | 542   | 2569  | 1541  | 1156  | 642   | TEMW.03014011.101/DBE | 13.0 |
|                                                                                    | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|   | 030 | 060 | 16  | 1368    | 821   | 616   | 342   | 1563  | 938   | 703   | 391   | TEMW.03006016.101/DBE | 8.5  |
|                                                                                    | 030 | 070 | 16  | 1516    | 910   | 682   | 379   | 1711  | 1027  | 770   | 428   | TEMW.03007016.101/DBE | 9.3  |
|                                                                                    | 030 | 080 | 16  | 1664    | 998   | 749   | 416   | 1859  | 1115  | 837   | 465   | TEMW.03008016.101/DBE | 10.3 |
|                                                                                    | 030 | 090 | 16  | 2292    | 1375  | 1031  | 573   | 2682  | 1609  | 1207  | 671   | TEMW.03009016.101/DBE | 12.2 |
|                                                                                    | 030 | 100 | 16  | 2440    | 1464  | 1098  | 610   | 2830  | 1698  | 1274  | 708   | TEMW.03010016.101/DBE | 12.9 |
|                                                                                    | 030 | 110 | 16  | 2588    | 1553  | 1165  | 647   | 2978  | 1787  | 1340  | 745   | TEMW.03011016.101/DBE | 13.6 |
|                                                                                    | 030 | 120 | 16  | 2736    | 1642  | 1231  | 684   | 3126  | 1876  | 1407  | 782   | TEMW.03012016.101/DBE | 14.6 |
|                                                                                    | 030 | 140 | 16  | 3032    | 1819  | 1364  | 758   | 3422  | 2053  | 1540  | 856   | TEMW.03014016.101/DBE | 17.4 |
|                                                                                    | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|  | 030 | 060 | 21  | 1649    | 989   | 742   | 412   | 1844  | 1106  | 830   | 461   | TEMW.03006021.101/DBE | 10.2 |
|                                                                                    | 030 | 070 | 21  | 1844    | 1106  | 830   | 461   | 2039  | 1223  | 918   | 510   | TEMW.03007021.101/DBE | 11.2 |
|                                                                                    | 030 | 080 | 21  | 2038    | 1223  | 917   | 510   | 2233  | 1340  | 1005  | 558   | TEMW.03008021.101/DBE | 12.3 |
|                                                                                    | 030 | 090 | 21  | 2713    | 1628  | 1221  | 678   | 3103  | 1862  | 1396  | 776   | TEMW.03009021.101/DBE | 14.4 |
|                                                                                    | 030 | 100 | 21  | 2908    | 1745  | 1309  | 727   | 3298  | 1979  | 1484  | 825   | TEMW.03010021.101/DBE | 15.2 |
|                                                                                    | 030 | 110 | 21  | 3103    | 1862  | 1396  | 776   | 3493  | 2096  | 1572  | 873   | TEMW.03011021.101/DBE | 16.3 |
|                                                                                    | 030 | 120 | 21  | 3298    | 1979  | 1484  | 825   | 3688  | 2213  | 1660  | 922   | TEMW.03012021.101/DBE | 17.4 |
|                                                                                    | 030 | 140 | 21  | 3687    | 2212  | 1659  | 922   | 4077  | 2446  | 1835  | 1019  | TEMW.03014021.101/DBE | 21.2 |

## H050 - TEMPO DBE




|                                                                                     | H   | L   | T   | COMFORT |       |       |       | BOOST |       |       |       | Ordering code         | Kg   |
|-------------------------------------------------------------------------------------|-----|-----|-----|---------|-------|-------|-------|-------|-------|-------|-------|-----------------------|------|
|                                                                                     |     |     |     | Watts   |       |       |       | Watts |       |       |       |                       |      |
|                                                                                     |     |     |     | 75/65   | 55/45 | 45/40 | 35/30 | 75/65 | 55/45 | 45/40 | 35/30 |                       |      |
|                                                                                     | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|  | 050 | 060 | 11  | 1132    | 679   | 509   | 283   | 1332  | 799   | 599   | 333   | TEMW.05006011.101/DBE | 8.4  |
|                                                                                     | 050 | 070 | 11  | 1270    | 762   | 572   | 318   | 1470  | 882   | 662   | 368   | TEMW.05007011.101/DBE | 9.2  |
|                                                                                     | 050 | 080 | 11  | 1409    | 845   | 634   | 352   | 1609  | 965   | 724   | 402   | TEMW.05008011.101/DBE | 10.0 |
|                                                                                     | 050 | 090 | 11  | 1847    | 1108  | 831   | 462   | 2247  | 1348  | 1011  | 562   | TEMW.05009011.101/DBE | 11.6 |
|                                                                                     | 050 | 100 | 11  | 1986    | 1192  | 894   | 497   | 2386  | 1432  | 1074  | 597   | TEMW.05010011.101/DBE | 12.3 |
|                                                                                     | 050 | 110 | 11  | 2125    | 1275  | 956   | 531   | 2525  | 1515  | 1136  | 631   | TEMW.05011011.101/DBE | 13.2 |
|                                                                                     | 050 | 120 | 11  | 2263    | 1358  | 1018  | 566   | 2663  | 1598  | 1198  | 666   | TEMW.05012011.101/DBE | 14.1 |
|                                                                                     | 050 | 140 | 11  | 2540    | 1524  | 1143  | 635   | 2940  | 1764  | 1323  | 735   | TEMW.05014011.101/DBE | 16.3 |
|                                                                                     | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|  | 050 | 060 | 16  | 1619    | 971   | 729   | 405   | 1814  | 1088  | 816   | 454   | TEMW.05006016.101/DBE | 10.6 |
|                                                                                     | 050 | 070 | 16  | 1809    | 1085  | 814   | 452   | 2004  | 1202  | 902   | 501   | TEMW.05007016.101/DBE | 11.6 |
|                                                                                     | 050 | 080 | 16  | 1998    | 1199  | 899   | 500   | 2193  | 1316  | 987   | 548   | TEMW.05008016.101/DBE | 12.7 |
|                                                                                     | 050 | 090 | 16  | 2668    | 1601  | 1201  | 667   | 3058  | 1835  | 1376  | 765   | TEMW.05009016.101/DBE | 14.8 |
|                                                                                     | 050 | 100 | 16  | 2858    | 1715  | 1286  | 715   | 3248  | 1949  | 1462  | 812   | TEMW.05010016.101/DBE | 15.6 |
|                                                                                     | 050 | 110 | 16  | 3048    | 1829  | 1372  | 762   | 3438  | 2063  | 1547  | 860   | TEMW.05011016.101/DBE | 16.4 |
|                                                                                     | 050 | 120 | 16  | 3238    | 1943  | 1457  | 810   | 3628  | 2177  | 1633  | 907   | TEMW.05012016.101/DBE | 17.6 |
|                                                                                     | 050 | 140 | 16  | 3617    | 2170  | 1628  | 904   | 4007  | 2404  | 1803  | 1002  | TEMW.05014016.101/DBE | 21.0 |
|                                                                                     | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|  | 050 | 060 | 21  | 2029    | 1217  | 913   | 507   | 2224  | 1334  | 1001  | 556   | TEMW.05006021.101/DBE | 12.6 |
|                                                                                     | 050 | 070 | 21  | 2287    | 1372  | 1029  | 572   | 2482  | 1489  | 1117  | 621   | TEMW.05007021.101/DBE | 13.8 |
|                                                                                     | 050 | 080 | 21  | 2546    | 1528  | 1146  | 637   | 2741  | 1645  | 1233  | 685   | TEMW.05008021.101/DBE | 15.1 |
|                                                                                     | 050 | 090 | 21  | 3284    | 1970  | 1478  | 821   | 3674  | 2204  | 1653  | 919   | TEMW.05009021.101/DBE | 17.3 |
|                                                                                     | 050 | 100 | 21  | 3542    | 2125  | 1594  | 886   | 3932  | 2359  | 1769  | 983   | TEMW.05010021.101/DBE | 18.3 |
|                                                                                     | 050 | 110 | 21  | 3800    | 2280  | 1710  | 950   | 4190  | 2514  | 1886  | 1048  | TEMW.05011021.101/DBE | 19.5 |
|                                                                                     | 050 | 120 | 21  | 4058    | 2435  | 1826  | 1015  | 4448  | 2669  | 2002  | 1112  | TEMW.05012021.101/DBE | 20.8 |
|                                                                                     | 050 | 140 | 21  | 4575    | 2745  | 2059  | 1144  | 4965  | 2979  | 2234  | 1241  | TEMW.05014021.101/DBE | 25.3 |

# TEMPO - H070

|                                                                                    | H                                                                                 | L   | T   | Watts          |       | Ordering code     | Kg                | T    | Watts |       | Ordering code     | Kg                |
|------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----|-----|----------------|-------|-------------------|-------------------|------|-------|-------|-------------------|-------------------|
|                                                                                    |                                                                                   |     |     | 75/65          | 55/45 |                   |                   |      | 75/65 | 55/45 |                   |                   |
|                                                                                    |                                                                                   |     |     | White RAL 9010 |       |                   |                   |      |       |       |                   |                   |
|   | 070                                                                               | 050 | 10  | 624            | 311   | TEMW.07005010.101 | 7.5               | 11   | 795   | 382   | TEMW.07005011.101 | 8.4               |
|                                                                                    | 070                                                                               | 060 | 10  | 749            | 373   | TEMW.07006010.101 | 8.3               | 11   | 954   | 458   | TEMW.07006011.101 | 9.3               |
|                                                                                    | 070                                                                               | 070 | 10  | 874            | 435   | TEMW.07007010.101 | 9.3               | 11   | 1113  | 534   | TEMW.07007011.101 | 10.3              |
|                                                                                    | 070                                                                               | 080 | 10  | 998            | 497   | TEMW.07008010.101 | 10.1              | 11   | 1272  | 611   | TEMW.07008011.101 | 11.3              |
|                                                                                    | 070                                                                               | 090 | 10  | 1123           | 559   | TEMW.07009010.101 | 10.8              | 11   | 1431  | 687   | TEMW.07009011.101 | 12.2              |
|                                                                                    | 070                                                                               | 100 | 10  | 1248           | 621   | TEMW.07010010.101 | 11.6              | 11   | 1590  | 764   | TEMW.07010011.101 | 13.2              |
|                                                                                    | 070                                                                               | 110 | 10  | 1373           | 683   | TEMW.07011010.101 | 12.5              | 11   | 1749  | 840   | TEMW.07011011.101 | 14.3              |
|                                                                                    | 070                                                                               | 120 | 10  | 1498           | 746   | TEMW.07012010.101 | 13.3              | 11   | 1908  | 916   | TEMW.07012011.101 | 15.3              |
|                                                                                    | 070                                                                               | 140 | 10  | 1747           | 869   | TEMW.07014010.101 | 15.8              | 11   | 2226  | 1069  | TEMW.07014011.101 | 18.1              |
|                                                                                    |  | 070 | 050 | 15             | 986   | 495               | TEMW.07005015.101 | 9.4  | 16    | 1130  | 533               | TEMW.07005016.101 |
| 070                                                                                |                                                                                   | 060 | 15  | 1183           | 594   | TEMW.07006015.101 | 10.3              | 16   | 1356  | 639   | TEMW.07006016.101 | 11.8              |
| 070                                                                                |                                                                                   | 070 | 15  | 1380           | 692   | TEMW.07007015.101 | 11.4              | 16   | 1582  | 746   | TEMW.07007016.101 | 13.0              |
| 070                                                                                |                                                                                   | 080 | 15  | 1578           | 792   | TEMW.07008015.101 | 12.3              | 16   | 1808  | 852   | TEMW.07008016.101 | 14.3              |
| 070                                                                                |                                                                                   | 090 | 15  | 1775           | 891   | TEMW.07009015.101 | 13.3              | 16   | 2034  | 959   | TEMW.07009016.101 | 15.8              |
| 070                                                                                |                                                                                   | 100 | 15  | 1972           | 989   | TEMW.07010015.101 | 14.2              | 16   | 2260  | 1065  | TEMW.07010016.101 | 16.8              |
| 070                                                                                |                                                                                   | 110 | 15  | 2169           | 1088  | TEMW.07011015.101 | 15.2              | 16   | 2486  | 1172  | TEMW.07011016.101 | 17.8              |
| 070                                                                                |                                                                                   | 120 | 15  | 2366           | 1187  | TEMW.07012015.101 | 16.2              | 16   | 2712  | 1279  | TEMW.07012016.101 | 19.1              |
| 070                                                                                |                                                                                   | 140 | 15  | 2761           | 1385  | TEMW.07014015.101 | 19.1              | 16   | 3164  | 1492  | TEMW.07014016.101 | 23.0              |
|  |                                                                                   | 070 | 050 | 20             | 1377  | 691               | TEMW.07005020.101 | 11.3 | 21    | 1589  | 738               | TEMW.07005021.101 |
|                                                                                    | 070                                                                               | 060 | 20  | 1652           | 829   | TEMW.07006020.101 | 12.3              | 21   | 1906  | 885   | TEMW.07006021.101 | 14.1              |
|                                                                                    | 070                                                                               | 070 | 20  | 1927           | 967   | TEMW.07007020.101 | 13.4              | 21   | 2224  | 1033  | TEMW.07007021.101 | 15.4              |
|                                                                                    | 070                                                                               | 080 | 20  | 2202           | 1105  | TEMW.07008020.101 | 14.5              | 21   | 2542  | 1181  | TEMW.07008021.101 | 16.9              |
|                                                                                    | 070                                                                               | 090 | 20  | 2478           | 1244  | TEMW.07009020.101 | 15.7              | 21   | 2859  | 1328  | TEMW.07009021.101 | 18.6              |
|                                                                                    | 070                                                                               | 100 | 20  | 2753           | 1382  | TEMW.07010020.101 | 16.7              | 21   | 3177  | 1476  | TEMW.07010021.101 | 19.7              |
|                                                                                    | 070                                                                               | 110 | 20  | 3028           | 1520  | TEMW.07011020.101 | 17.9              | 21   | 3495  | 1623  | TEMW.07011021.101 | 21.1              |
|                                                                                    | 070                                                                               | 120 | 20  | 3304           | 1659  | TEMW.07012020.101 | 19.1              | 21   | 3812  | 1771  | TEMW.07012021.101 | 22.6              |
|                                                                                    | 070                                                                               | 140 | 20  | 3854           | 1935  | TEMW.07014020.101 | 22.4              | 21   | 4448  | 2066  | TEMW.07014021.101 | 27.6              |

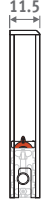


# TEMPO - H090

Other dimensions: please contact enquiries@hunheat.com.au

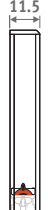
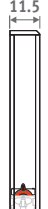

|                                                                                     | H                                                                                   | L   | T   | Watts          |       | Ordering code     | Kg                | T    | Watts |       | Ordering code     | Kg                |
|-------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------|-----|-----|----------------|-------|-------------------|-------------------|------|-------|-------|-------------------|-------------------|
|                                                                                     |                                                                                     |     |     | 75/65          | 55/45 |                   |                   |      | 75/65 | 55/45 |                   |                   |
|                                                                                     |                                                                                     |     |     | White RAL 9010 |       |                   |                   |      |       |       |                   |                   |
|  | 090                                                                                 | 050 | 10  | 685            | 344   | TEMW.09005010.101 | 9.5               | 11   | 879   | 423   | TEMW.09005011.101 | 10.3              |
|                                                                                     | 090                                                                                 | 060 | 10  | 821            | 412   | TEMW.09006010.101 | 10.4              | 11   | 1055  | 507   | TEMW.09006011.101 | 11.3              |
|                                                                                     | 090                                                                                 | 070 | 10  | 958            | 481   | TEMW.09007010.101 | 11.5              | 11   | 1231  | 592   | TEMW.09007011.101 | 12.5              |
|                                                                                     | 090                                                                                 | 080 | 10  | 1095           | 550   | TEMW.09008010.101 | 12.3              | 11   | 1406  | 676   | TEMW.09008011.101 | 13.6              |
|                                                                                     | 090                                                                                 | 090 | 10  | 1232           | 619   | TEMW.09009010.101 | 13.3              | 11   | 1582  | 760   | TEMW.09009011.101 | 14.8              |
|                                                                                     | 090                                                                                 | 100 | 10  | 1369           | 688   | TEMW.09010010.101 | 14.3              | 11   | 1758  | 845   | TEMW.09010011.101 | 15.8              |
|                                                                                     | 090                                                                                 | 110 | 10  | 1506           | 756   | TEMW.09011010.101 | 15.3              | 11   | 1934  | 930   | TEMW.09011011.101 | 17.1              |
|                                                                                     | 090                                                                                 | 120 | 10  | 1643           | 825   | TEMW.09012010.101 | 16.4              | 11   | 2110  | 1014  | TEMW.09012011.101 | 18.3              |
|                                                                                     | 090                                                                                 | 140 | 10  | 1917           | 963   | TEMW.09014010.101 | 19.4              | 11   | 2461  | 1183  | TEMW.09014011.101 | 21.8              |
|                                                                                     |  | 090 | 050 | 15             | 1060  | 538               | TEMW.09005015.101 | 11.8 | 16    | 1298  | 609               | TEMW.09005016.101 |
| 090                                                                                 |                                                                                     | 060 | 15  | 1272           | 646   | TEMW.09006015.101 | 12.8              | 16   | 1558  | 732   | TEMW.09006016.101 | 14.3              |
| 090                                                                                 |                                                                                     | 070 | 15  | 1484           | 754   | TEMW.09007015.101 | 13.9              | 16   | 1817  | 853   | TEMW.09007016.101 | 15.6              |
| 090                                                                                 |                                                                                     | 080 | 15  | 1696           | 861   | TEMW.09008015.101 | 14.9              | 16   | 2077  | 975   | TEMW.09008016.101 | 16.9              |
| 090                                                                                 |                                                                                     | 090 | 15  | 1908           | 969   | TEMW.09009015.101 | 16.1              | 16   | 2336  | 1097  | TEMW.09009016.101 | 18.6              |
| 090                                                                                 |                                                                                     | 100 | 15  | 2120           | 1077  | TEMW.09010015.101 | 17.3              | 16   | 2596  | 1219  | TEMW.09010016.101 | 19.8              |
| 090                                                                                 |                                                                                     | 110 | 15  | 2332           | 1185  | TEMW.09011015.101 | 18.4              | 16   | 2856  | 1341  | TEMW.09011016.101 | 20.9              |
| 090                                                                                 |                                                                                     | 120 | 15  | 2544           | 1292  | TEMW.09012015.101 | 19.5              | 16   | 3115  | 1463  | TEMW.09012016.101 | 22.4              |
| 090                                                                                 |                                                                                     | 140 | 15  | 2968           | 1508  | TEMW.09014015.101 | 23.2              | 16   | 3634  | 1706  | TEMW.09014016.101 | 27.2              |
|  |                                                                                     | 090 | 050 | 20             | 1479  | 751               | TEMW.09005020.101 | 13.2 | 21    | 1885  | 868               | TEMW.09005021.101 |
|                                                                                     | 090                                                                                 | 060 | 20  | 1774           | 901   | TEMW.09006020.101 | 14.3              | 21   | 2262  | 1042  | TEMW.09006021.101 | 16.1              |
|                                                                                     | 090                                                                                 | 070 | 20  | 2070           | 1051  | TEMW.09007020.101 | 15.7              | 21   | 2639  | 1215  | TEMW.09007021.101 | 17.6              |
|                                                                                     | 090                                                                                 | 080 | 20  | 2366           | 1202  | TEMW.09008020.101 | 16.8              | 21   | 3016  | 1389  | TEMW.09008021.101 | 19.2              |
|                                                                                     | 090                                                                                 | 090 | 20  | 2661           | 1352  | TEMW.09009020.101 | 18.2              | 21   | 3393  | 1562  | TEMW.09009021.101 | 21.1              |
|                                                                                     | 090                                                                                 | 100 | 20  | 2957           | 1502  | TEMW.09010020.101 | 19.3              | 21   | 3770  | 1736  | TEMW.09010021.101 | 22.3              |
|                                                                                     | 090                                                                                 | 110 | 20  | 3253           | 1652  | TEMW.09011020.101 | 20.7              | 21   | 4147  | 1910  | TEMW.09011021.101 | 23.9              |
|                                                                                     | 090                                                                                 | 120 | 20  | 3548           | 1802  | TEMW.09012020.101 | 22.0              | 21   | 4524  | 2083  | TEMW.09012021.101 | 25.5              |
|                                                                                     | 090                                                                                 | 140 | 20  | 4140           | 2103  | TEMW.09014020.101 | 26.1              | 21   | 5278  | 2431  | TEMW.09014021.101 | 31.3              |

Other dimensions: please contact enquiries@hunheat.com.au

# H070 - TEMPO DBE

|                                                                                    | H   | L   | T   | COMFORT |       |       |       | BOOST |       |       |       | Ordering code         | Kg   |
|------------------------------------------------------------------------------------|-----|-----|-----|---------|-------|-------|-------|-------|-------|-------|-------|-----------------------|------|
|                                                                                    |     |     |     | 75/65   | 55/45 | 45/40 | 35/30 | 75/65 | 55/45 | 45/40 | 35/30 |                       |      |
|   | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|                                                                                    | 070 | 060 | 11  | 1254    | 752   | 564   | 314   | 1454  | 872   | 654   | 364   | TEMW.07006011.101/DBE | 10.3 |
|                                                                                    | 070 | 070 | 11  | 1413    | 848   | 636   | 353   | 1613  | 968   | 726   | 403   | TEMW.07007011.101/DBE | 11.3 |
|                                                                                    | 070 | 080 | 11  | 1572    | 943   | 707   | 393   | 1772  | 1063  | 797   | 443   | TEMW.07008011.101/DBE | 12.2 |
|                                                                                    | 070 | 090 | 11  | 2031    | 1219  | 914   | 508   | 2431  | 1459  | 1094  | 608   | TEMW.07009011.101/DBE | 13.8 |
|                                                                                    | 070 | 100 | 11  | 2190    | 1314  | 986   | 548   | 2590  | 1554  | 1166  | 648   | TEMW.07010011.101/DBE | 14.8 |
|                                                                                    | 070 | 110 | 11  | 2349    | 1409  | 1057  | 587   | 2749  | 1649  | 1237  | 687   | TEMW.07011011.101/DBE | 15.8 |
|                                                                                    | 070 | 120 | 11  | 2508    | 1505  | 1129  | 627   | 2908  | 1745  | 1309  | 727   | TEMW.07012011.101/DBE | 16.9 |
|                                                                                    | 070 | 140 | 11  | 2826    | 1696  | 1272  | 707   | 3226  | 1936  | 1452  | 807   | TEMW.07014011.101/DBE | 19.6 |
|   | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|                                                                                    | 070 | 060 | 16  | 1836    | 1102  | 826   | 459   | 2031  | 1219  | 914   | 508   | TEMW.07006016.101/DBE | 12.8 |
|                                                                                    | 070 | 070 | 16  | 2062    | 1237  | 928   | 516   | 2257  | 1354  | 1016  | 564   | TEMW.07007016.101/DBE | 13.9 |
|                                                                                    | 070 | 080 | 16  | 2288    | 1373  | 1030  | 572   | 2483  | 1490  | 1117  | 621   | TEMW.07008016.101/DBE | 15.2 |
|                                                                                    | 070 | 090 | 16  | 2994    | 1796  | 1347  | 749   | 3384  | 2030  | 1523  | 846   | TEMW.07009016.101/DBE | 17.4 |
|                                                                                    | 070 | 100 | 16  | 3220    | 1932  | 1449  | 805   | 3610  | 2166  | 1625  | 903   | TEMW.07010016.101/DBE | 18.4 |
|                                                                                    | 070 | 110 | 16  | 3446    | 2068  | 1551  | 862   | 3836  | 2302  | 1726  | 959   | TEMW.07011016.101/DBE | 19.4 |
|                                                                                    | 070 | 120 | 16  | 3672    | 2203  | 1652  | 918   | 4062  | 2437  | 1828  | 1016  | TEMW.07012016.101/DBE | 20.7 |
|                                                                                    | 070 | 140 | 16  | 4124    | 2474  | 1856  | 1031  | 4514  | 2708  | 2031  | 1129  | TEMW.07014016.101/DBE | 24.6 |
|  | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|                                                                                    | 070 | 060 | 21  | 2386    | 1432  | 1074  | 597   | 2581  | 1549  | 1161  | 645   | TEMW.07006021.101/DBE | 15.0 |
|                                                                                    | 070 | 070 | 21  | 2704    | 1622  | 1217  | 676   | 2899  | 1739  | 1305  | 725   | TEMW.07007021.101/DBE | 16.4 |
|                                                                                    | 070 | 080 | 21  | 3022    | 1813  | 1360  | 756   | 3217  | 1930  | 1448  | 804   | TEMW.07008021.101/DBE | 17.9 |
|                                                                                    | 070 | 090 | 21  | 3819    | 2291  | 1719  | 955   | 4209  | 2525  | 1894  | 1052  | TEMW.07009021.101/DBE | 20.2 |
|                                                                                    | 070 | 100 | 21  | 4137    | 2482  | 1862  | 1034  | 4527  | 2716  | 2037  | 1132  | TEMW.07010021.101/DBE | 21.3 |
|                                                                                    | 070 | 110 | 21  | 4455    | 2673  | 2005  | 1114  | 4845  | 2907  | 2180  | 1211  | TEMW.07011021.101/DBE | 22.7 |
|                                                                                    | 070 | 120 | 21  | 4772    | 2863  | 2147  | 1193  | 5162  | 3097  | 2323  | 1291  | TEMW.07012021.101/DBE | 24.2 |
|                                                                                    | 070 | 140 | 21  | 5408    | 3245  | 2434  | 1352  | 5798  | 3479  | 2609  | 1450  | TEMW.07014021.101/DBE | 29.3 |

# H090 - TEMPO DBE

|                                                                                     | H   | L   | T   | COMFORT |       |       |       | BOOST |       |       |       | Ordering code         | Kg   |
|-------------------------------------------------------------------------------------|-----|-----|-----|---------|-------|-------|-------|-------|-------|-------|-------|-----------------------|------|
|                                                                                     |     |     |     | 75/65   | 55/45 | 45/40 | 35/30 | 75/65 | 55/45 | 45/40 | 35/30 |                       |      |
|  | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|                                                                                     | 090 | 060 | 11  | 1355    | 813   | 610   | 339   | 1555  | 933   | 700   | 389   | TEMW.09006011.101/DBE | 12.3 |
|                                                                                     | 090 | 070 | 11  | 1531    | 919   | 689   | 383   | 1731  | 1039  | 779   | 433   | TEMW.09007011.101/DBE | 13.4 |
|                                                                                     | 090 | 080 | 11  | 1706    | 1024  | 768   | 427   | 1906  | 1144  | 858   | 477   | TEMW.09008011.101/DBE | 14.5 |
|                                                                                     | 090 | 090 | 11  | 2182    | 1309  | 982   | 546   | 2582  | 1549  | 1162  | 646   | TEMW.09009011.101/DBE | 16.3 |
|                                                                                     | 090 | 100 | 11  | 2358    | 1415  | 1061  | 590   | 2758  | 1655  | 1241  | 690   | TEMW.09010011.101/DBE | 17.4 |
|                                                                                     | 090 | 110 | 11  | 2534    | 1520  | 1140  | 634   | 2934  | 1760  | 1320  | 734   | TEMW.09011011.101/DBE | 18.6 |
|                                                                                     | 090 | 120 | 11  | 2710    | 1626  | 1220  | 678   | 3110  | 1866  | 1400  | 778   | TEMW.09012011.101/DBE | 19.8 |
|                                                                                     | 090 | 140 | 11  | 3061    | 1837  | 1377  | 765   | 3461  | 2077  | 1557  | 865   | TEMW.09014011.101/DBE | 23.3 |
|  | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|                                                                                     | 090 | 060 | 16  | 2038    | 1223  | 917   | 510   | 2233  | 1340  | 1005  | 558   | TEMW.09006016.101/DBE | 15.2 |
|                                                                                     | 090 | 070 | 16  | 2297    | 1378  | 1034  | 574   | 2492  | 1495  | 1121  | 623   | TEMW.09007016.101/DBE | 16.5 |
|                                                                                     | 090 | 080 | 16  | 2557    | 1534  | 1151  | 639   | 2752  | 1651  | 1238  | 688   | TEMW.09008016.101/DBE | 17.9 |
|                                                                                     | 090 | 090 | 16  | 3296    | 1978  | 1483  | 824   | 3686  | 2212  | 1659  | 922   | TEMW.09009016.101/DBE | 20.3 |
|                                                                                     | 090 | 100 | 16  | 3556    | 2134  | 1600  | 889   | 3946  | 2368  | 1776  | 987   | TEMW.09010016.101/DBE | 21.4 |
|                                                                                     | 090 | 110 | 16  | 3816    | 2290  | 1717  | 954   | 4206  | 2524  | 1893  | 1052  | TEMW.09011016.101/DBE | 22.6 |
|                                                                                     | 090 | 120 | 16  | 4075    | 2445  | 1834  | 1019  | 4465  | 2679  | 2009  | 1116  | TEMW.09012016.101/DBE | 24.0 |
|                                                                                     | 090 | 140 | 16  | 4594    | 2756  | 2067  | 1149  | 4984  | 2990  | 2243  | 1246  | TEMW.09014016.101/DBE | 28.8 |
|  | --- | --- | --- | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                   | ---  |
|                                                                                     | 090 | 060 | 21  | 2742    | 1645  | 1234  | 686   | 2937  | 1762  | 1322  | 734   | TEMW.09006021.101/DBE | 17.1 |
|                                                                                     | 090 | 070 | 21  | 3119    | 1871  | 1404  | 780   | 3314  | 1988  | 1491  | 829   | TEMW.09007021.101/DBE | 18.6 |
|                                                                                     | 090 | 080 | 21  | 3496    | 2098  | 1573  | 874   | 3691  | 2215  | 1661  | 923   | TEMW.09008021.101/DBE | 20.1 |
|                                                                                     | 090 | 090 | 21  | 4353    | 2612  | 1959  | 1088  | 4743  | 2846  | 2134  | 1186  | TEMW.09009021.101/DBE | 22.7 |
|                                                                                     | 090 | 100 | 21  | 4730    | 2838  | 2129  | 1183  | 5120  | 3072  | 2304  | 1280  | TEMW.09010021.101/DBE | 23.9 |
|                                                                                     | 090 | 110 | 21  | 5107    | 3064  | 2298  | 1277  | 5497  | 3298  | 2474  | 1374  | TEMW.09011021.101/DBE | 25.5 |
|                                                                                     | 090 | 120 | 21  | 5484    | 3290  | 2468  | 1371  | 5874  | 3524  | 2643  | 1469  | TEMW.09012021.101/DBE | 27.1 |
|                                                                                     | 090 | 140 | 21  | 6238    | 3743  | 2807  | 1560  | 6628  | 3977  | 2983  | 1657  | TEMW.09014021.101/DBE | 32.9 |



# MAXI

## AWARD WINNING LOW-H<sub>2</sub>O TECHNOLOGY, EXTRA SAFE

Super safe and super strong heating element with a sophisticated classic form. The Maxi complies with the highest safety requirements and is also well suited for public areas and all special needs areas, where safety and durability are of prime importance.

- Super strong casing with front panel made of 1.5 mm-thick steel 'U' profiles and sides with safe, rounded corners.
- Low-H<sub>2</sub>O technology with super conductive and ultra fast heat exchanger for low energy consumption and maximum heat emission.
- Twin Power for better compensation of the downward cold air flow next to glazed façades or ventilation grilles.
- DBE model for super-low water temperatures from 28°C.
- Suitable for an integrated valve and concealed connection.
- Safe surface temperature.
- **A 30 year guarantee** on the heat exchanger.



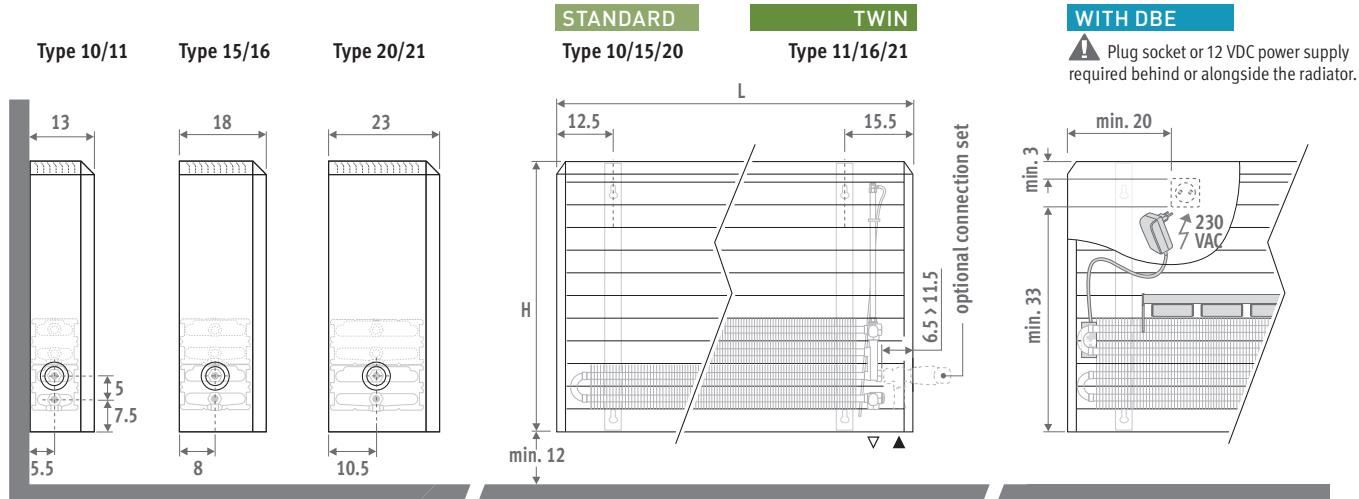


White or sandblast grey,  
same price!





**DIMENSIONS** (in cm)



**DELIVERY**

Delivered in a cardboard box, which can also be used as protection on site after installation. Standard delivery:

- Low-H<sub>2</sub>O heat exchanger with wall brackets, fixing kit, extended air vent 1/8" and drain plug 1/2"
- complete premounted casing for right handed bottom end connection

**Delivery with DBE:**

- number of DBE unit(s) varies according to the length
- operation, control and power supply 12 VDC
- mounting instructions
- packed with the radiator

**COLOURS**

Environmentally friendly, scratch-resistant, high UV resistant powder coating.

**Standard colours:**

- traffic white RAL 9016 (233), smooth glossy finish
- sandblast grey (001), fine texture metallic lacquer

Other colours: see colour chart p 66.

**HYDRAULIC CONNECTION**

Standard connection: Eurocone 1/2" on the right hand side. Left hand connection: specify /20 instead of /70 to the code of Maxi. For all available connection options and technical information contact us at enquiries@huntheat.com.au

**ELECTRIC CONNECTION DBE**

Plug socket or 12 VDC power supply required behind or alongside the radiator.

**ORDERING CODE**

code height length type colour model conn.  
**MAXW. 044 063 10 . 233 WT /70**  
 colour traffic white: 233  
 colour sandblast grey: 001

**ORDERING CODE WITH DBE**

code height length type colour model conn.  
**MAXW. 044 063 10 . 233 WT /70 /DBE**  
 colour traffic white: 233  
 colour sandblast grey: 001

DBE should be selected according to the power in comfort mode. The transition between standby (inactive) and comfort is managed automatically depending on the measured temperature and settings.



**OPTIONS**

**Pencil-proof grille**

Unobtrusively positioned below the standard grille. Optional pencil-proof grille: to stop smaller objects or waste falling within the casing. Lacquered in the same colour as the casing.

**Base grille**

Screens the bottom of the casing. Lacquered in the same colour as the casing.




**Locks**

2 per casing: to ensure that the casing cannot be de-mounted without tools.

**Safety screws**




100 safety screws: as replacement for regular screws. Requires special tool for removal (security torx bit).

# MAXI - H 044

|                                                                                   | H       | L    | T    | Watts                   |                         | Ordering code        | Kg   | T    | Watts                   |                         | Ordering code | Kg |
|-----------------------------------------------------------------------------------|---------|------|------|-------------------------|-------------------------|----------------------|------|------|-------------------------|-------------------------|---------------|----|
|                                                                                   |         |      |      | 75/65                   | 55/45                   |                      |      |      | 75/65                   | 55/45                   |               |    |
|  |         |      |      |                         |                         | colour traffic white |      |      |                         |                         |               |    |
|                                                                                   | 044 063 | 10   | 637  | 313                     | MAXW.04406310.233/WT/70 | 14.3                 | 11   | 828  | 397                     | MAXW.04406311.233/WT/70 | 15.2          |    |
|                                                                                   | 044 083 | 10   | 840  | 413                     | MAXW.04408310.233/WT/70 | 16.8                 | 11   | 1091 | 523                     | MAXW.04408311.233/WT/70 | 18.0          |    |
|                                                                                   | 044 103 | 10   | 1042 | 512                     | MAXW.04410310.233/WT/70 | 19.6                 | 11   | 1354 | 649                     | MAXW.04410311.233/WT/70 | 21.1          |    |
|                                                                                   | 044 123 | 10   | 1244 | 611                     | MAXW.04412310.233/WT/70 | 22.1                 | 11   | 1617 | 775                     | MAXW.04412311.233/WT/70 | 24.1          |    |
|  |         |      |      |                         |                         | colour traffic white |      |      |                         |                         |               |    |
|                                                                                   | 044 063 | 15   | 1034 | 511                     | MAXW.04406315.233/WT/70 | 16.1                 | 16   | 1121 | 531                     | MAXW.04406316.233/WT/70 | 17.5          |    |
|                                                                                   | 044 083 | 15   | 1362 | 673                     | MAXW.04408315.233/WT/70 | 18.9                 | 16   | 1477 | 700                     | MAXW.04408316.233/WT/70 | 20.8          |    |
|                                                                                   | 044 103 | 15   | 1690 | 835                     | MAXW.04410315.233/WT/70 | 21.9                 | 16   | 1833 | 869                     | MAXW.04410316.233/WT/70 | 24.4          |    |
|                                                                                   | 044 123 | 15   | 2018 | 997                     | MAXW.04412315.233/WT/70 | 24.8                 | 16   | 2189 | 1037                    | MAXW.04412316.233/WT/70 | 27.6          |    |
|  |         |      |      |                         |                         | colour traffic white |      |      |                         |                         |               |    |
|                                                                                   | 044 063 | 20   | 1446 | 715                     | MAXW.04406320.233/WT/70 | 17.9                 | 21   | 1510 | 709                     | MAXW.04406321.233/WT/70 | 19.6          |    |
|                                                                                   | 044 083 | 20   | 1905 | 941                     | MAXW.04408320.233/WT/70 | 20.9                 | 21   | 1990 | 934                     | MAXW.04408321.233/WT/70 | 23.3          |    |
|                                                                                   | 044 103 | 20   | 2364 | 1168                    | MAXW.04410320.233/WT/70 | 24.3                 | 21   | 2469 | 1159                    | MAXW.04410321.233/WT/70 | 27.2          |    |
|                                                                                   | 044 123 | 20   | 2823 | 1395                    | MAXW.04412320.233/WT/70 | 27.4                 | 21   | 2948 | 1384                    | MAXW.04412321.233/WT/70 | 30.9          |    |
| 044 143                                                                           | 20      | 3282 | 1622 | MAXW.04414320.233/WT/70 | 31.9                    | 21                   | 3428 | 1610 | MAXW.04414321.233/WT/70 | 37.0                    |               |    |

Colour sandblast grey: specify code 001 instead of 233  
Left hand side connection: specify /20 instead of /70




# MAXI - H 059

|                                                                                     | H       | L    | T    | Watts                   |                         | Ordering code        | Kg   | T    | Watts                   |                         | Ordering code | Kg |
|-------------------------------------------------------------------------------------|---------|------|------|-------------------------|-------------------------|----------------------|------|------|-------------------------|-------------------------|---------------|----|
|                                                                                     |         |      |      | 75/65                   | 55/45                   |                      |      |      | 75/65                   | 55/45                   |               |    |
|  |         |      |      |                         |                         | colour traffic white |      |      |                         |                         |               |    |
|                                                                                     | 059 063 | 10   | 732  | 362                     | MAXW.05906310.233/WT/70 | 18.3                 | 11   | 935  | 449                     | MAXW.05906311.233/WT/70 | 19.3          |    |
|                                                                                     | 059 083 | 10   | 965  | 478                     | MAXW.05908310.233/WT/70 | 21.4                 | 11   | 1231 | 591                     | MAXW.05908311.233/WT/70 | 22.7          |    |
|                                                                                     | 059 103 | 10   | 1197 | 592                     | MAXW.05910310.233/WT/70 | 24.9                 | 11   | 1528 | 733                     | MAXW.05910311.233/WT/70 | 26.6          |    |
|                                                                                     | 059 123 | 10   | 1429 | 707                     | MAXW.05912310.233/WT/70 | 28.3                 | 11   | 1825 | 876                     | MAXW.05912311.233/WT/70 | 30.3          |    |
|  |         |      |      |                         |                         | colour traffic white |      |      |                         |                         |               |    |
|                                                                                     | 059 063 | 15   | 1169 | 583                     | MAXW.05906315.233/WT/70 | 20.4                 | 16   | 1300 | 614                     | MAXW.05906316.233/WT/70 | 21.9          |    |
|                                                                                     | 059 083 | 15   | 1541 | 769                     | MAXW.05908315.233/WT/70 | 23.9                 | 16   | 1713 | 809                     | MAXW.05908316.233/WT/70 | 25.9          |    |
|                                                                                     | 059 103 | 15   | 1912 | 954                     | MAXW.05910315.233/WT/70 | 27.8                 | 16   | 2126 | 1004                    | MAXW.05910316.233/WT/70 | 30.3          |    |
|                                                                                     | 059 123 | 15   | 2283 | 1139                    | MAXW.05912315.233/WT/70 | 31.3                 | 16   | 2539 | 1199                    | MAXW.05912316.233/WT/70 | 34.1          |    |
|  |         |      |      |                         |                         | colour traffic white |      |      |                         |                         |               |    |
|                                                                                     | 059 063 | 20   | 1633 | 814                     | MAXW.05906320.233/WT/70 | 22.6                 | 21   | 1796 | 838                     | MAXW.05906321.233/WT/70 | 24.4          |    |
|                                                                                     | 059 083 | 20   | 2152 | 1073                    | MAXW.05908320.233/WT/70 | 26.4                 | 21   | 2366 | 1104                    | MAXW.05908321.233/WT/70 | 28.9          |    |
|                                                                                     | 059 103 | 20   | 2670 | 1332                    | MAXW.05910320.233/WT/70 | 30.5                 | 21   | 2936 | 1370                    | MAXW.05910321.233/WT/70 | 33.5          |    |
|                                                                                     | 059 123 | 20   | 3188 | 1590                    | MAXW.05912320.233/WT/70 | 34.4                 | 21   | 3506 | 1636                    | MAXW.05912321.233/WT/70 | 37.9          |    |
| 059 143                                                                             | 20      | 3707 | 1849 | MAXW.05914320.233/WT/70 | 39.7                    | 21                   | 4076 | 1902 | MAXW.05914321.233/WT/70 | 45.0                    |               |    |

Colour sandblast grey: specify code 001 instead of 233  
Left hand side connection: specify /20 instead of /70

# MAXI - H 074




Other dimensions: please contact enquiries@hunheat.com.au

|                                                                                     | H       | L    | T    | Watts                   |                         | Ordering code        | Kg   | T    | Watts                   |                         | Ordering code | Kg |
|-------------------------------------------------------------------------------------|---------|------|------|-------------------------|-------------------------|----------------------|------|------|-------------------------|-------------------------|---------------|----|
|                                                                                     |         |      |      | 75/65                   | 55/45                   |                      |      |      | 75/65                   | 55/45                   |               |    |
|  |         |      |      |                         |                         | colour traffic white |      |      |                         |                         |               |    |
|                                                                                     | 074 063 | 10   | 805  | 401                     | MAXW.07406310.233/WT/70 | 22.4                 | 11   | 1025 | 492                     | MAXW.07406311.233/WT/70 | 23.4          |    |
|                                                                                     | 074 083 | 10   | 1060 | 528                     | MAXW.07408310.233/WT/70 | 26.3                 | 11   | 1350 | 648                     | MAXW.07408311.233/WT/70 | 27.5          |    |
|                                                                                     | 074 103 | 10   | 1316 | 656                     | MAXW.07410310.233/WT/70 | 30.5                 | 11   | 1675 | 804                     | MAXW.07410311.233/WT/70 | 32.1          |    |
|                                                                                     | 074 123 | 10   | 1572 | 784                     | MAXW.07412310.233/WT/70 | 34.4                 | 11   | 2000 | 960                     | MAXW.07412311.233/WT/70 | 36.4          |    |
|  |         |      |      |                         |                         | colour traffic white |      |      |                         |                         |               |    |
|                                                                                     | 074 063 | 15   | 1266 | 637                     | MAXW.07406315.233/WT/70 | 24.8                 | 16   | 1466 | 690                     | MAXW.07406316.233/WT/70 | 26.3          |    |
|                                                                                     | 074 083 | 15   | 1668 | 839                     | MAXW.07408315.233/WT/70 | 28.9                 | 16   | 1932 | 910                     | MAXW.07408316.233/WT/70 | 30.9          |    |
|                                                                                     | 074 103 | 15   | 2070 | 1041                    | MAXW.07410315.233/WT/70 | 33.5                 | 16   | 2397 | 1129                    | MAXW.07410316.233/WT/70 | 36.0          |    |
|                                                                                     | 074 123 | 15   | 2472 | 1244                    | MAXW.07412315.233/WT/70 | 37.6                 | 16   | 2862 | 1348                    | MAXW.07412316.233/WT/70 | 40.5          |    |
|  |         |      |      |                         |                         | colour traffic white |      |      |                         |                         |               |    |
|                                                                                     | 074 063 | 20   | 1766 | 888                     | MAXW.07406320.233/WT/70 | 27.1                 | 21   | 2075 | 962                     | MAXW.07406321.233/WT/70 | 28.9          |    |
|                                                                                     | 074 083 | 20   | 2327 | 1171                    | MAXW.07408320.233/WT/70 | 31.6                 | 21   | 2733 | 1267                    | MAXW.07408321.233/WT/70 | 34.0          |    |
|                                                                                     | 074 103 | 20   | 2888 | 1453                    | MAXW.07410320.233/WT/70 | 36.4                 | 21   | 3392 | 1572                    | MAXW.07410321.233/WT/70 | 39.4          |    |
|                                                                                     | 074 123 | 20   | 3449 | 1735                    | MAXW.07412320.233/WT/70 | 40.9                 | 21   | 4051 | 1878                    | MAXW.07412321.233/WT/70 | 44.4          |    |
| 074 143                                                                             | 20      | 4010 | 2017 | MAXW.07414320.233/WT/70 | 47.3                    | 21                   | 4709 | 2183 | MAXW.07414321.233/WT/70 | 52.5                    |               |    |

Colour sandblast grey: specify code 001 instead of 233  
Left hand side connection: specify /20 instead of /70




Other dimensions: please contact enquiries@huntheat.com.au

# H044 - MAXI DBE

|                                                                                   | H   | L   | T  | COMFORT |       |       |       | BOOST |       |       |       | Ordering code               | Kg   |
|-----------------------------------------------------------------------------------|-----|-----|----|---------|-------|-------|-------|-------|-------|-------|-------|-----------------------------|------|
|                                                                                   |     |     |    | Watts   |       |       |       | Watts |       |       |       |                             |      |
|                                                                                   |     |     |    | 75/65   | 55/45 | 45/40 | 35/30 | 75/65 | 55/45 | 45/40 | 35/30 |                             |      |
|  | 044 | 063 | 11 | 1128    | 677   | 508   | 282   | 1328  | 797   | 598   | 332   | MAXW.04406311.233/WT/70/DBE | 16.1 |
|                                                                                   | 044 | 083 | 11 | 1391    | 835   | 626   | 348   | 1591  | 955   | 716   | 398   | MAXW.04408311.233/WT/70/DBE | 18.9 |
|                                                                                   | 044 | 103 | 11 | 1954    | 1172  | 879   | 489   | 2354  | 1412  | 1059  | 589   | MAXW.04410311.233/WT/70/DBE | 22.7 |
|                                                                                   | 044 | 123 | 11 | 2217    | 1330  | 998   | 554   | 2617  | 1570  | 1178  | 654   | MAXW.04412311.233/WT/70/DBE | 25.7 |
|                                                                                   | 044 | 143 | 11 | 2780    | 1668  | 1251  | 695   | 3380  | 2028  | 1521  | 845   | MAXW.04414311.233/WT/70/DBE | 30.3 |
|  | 044 | 063 | 16 | 1601    | 961   | 720   | 400   | 1796  | 1078  | 808   | 449   | MAXW.04406316.233/WT/70/DBE | 18.4 |
|                                                                                   | 044 | 083 | 16 | 1957    | 1174  | 881   | 489   | 2152  | 1291  | 968   | 538   | MAXW.04408316.233/WT/70/DBE | 21.7 |
|                                                                                   | 044 | 103 | 16 | 2793    | 1676  | 1257  | 698   | 3183  | 1910  | 1432  | 796   | MAXW.04410316.233/WT/70/DBE | 26.0 |
|                                                                                   | 044 | 123 | 16 | 3149    | 1889  | 1417  | 787   | 3539  | 2123  | 1593  | 885   | MAXW.04412316.233/WT/70/DBE | 29.2 |
|                                                                                   | 044 | 143 | 16 | 3985    | 2391  | 1793  | 996   | 4570  | 2742  | 2057  | 1143  | MAXW.04414316.233/WT/70/DBE | 34.9 |
|  | 044 | 063 | 21 | 1990    | 1194  | 896   | 498   | 2185  | 1311  | 983   | 546   | MAXW.04406321.233/WT/70/DBE | 20.5 |
|                                                                                   | 044 | 083 | 21 | 2470    | 1482  | 1112  | 618   | 2665  | 1599  | 1199  | 666   | MAXW.04408321.233/WT/70/DBE | 24.1 |
|                                                                                   | 044 | 103 | 21 | 3429    | 2057  | 1543  | 857   | 3819  | 2291  | 1719  | 955   | MAXW.04410321.233/WT/70/DBE | 28.8 |
|                                                                                   | 044 | 123 | 21 | 3908    | 2345  | 1759  | 977   | 4298  | 2579  | 1934  | 1075  | MAXW.04412321.233/WT/70/DBE | 32.5 |
|                                                                                   | 044 | 143 | 21 | 4868    | 2921  | 2191  | 1217  | 5453  | 3272  | 2454  | 1363  | MAXW.04414321.233/WT/70/DBE | 39.3 |

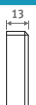


Colour sandblast grey: specify code 001 instead of 233  
 Left hand side connection: specify /20 instead of /70

# H059 - MAXI DBE

|                                                                                     | H   | L   | T  | COMFORT |       |       |       | BOOST |       |       |       | Ordering code               | Kg   |
|-------------------------------------------------------------------------------------|-----|-----|----|---------|-------|-------|-------|-------|-------|-------|-------|-----------------------------|------|
|                                                                                     |     |     |    | Watts   |       |       |       | Watts |       |       |       |                             |      |
|                                                                                     |     |     |    | 75/65   | 55/45 | 45/40 | 35/30 | 75/65 | 55/45 | 45/40 | 35/30 |                             |      |
|  | 059 | 063 | 11 | 1235    | 741   | 556   | 309   | 1435  | 861   | 646   | 359   | MAXW.05906311.233/WT/70/DBE | 20.1 |
|                                                                                     | 059 | 083 | 11 | 1531    | 919   | 689   | 383   | 1731  | 1039  | 779   | 433   | MAXW.05908311.233/WT/70/DBE | 23.6 |
|                                                                                     | 059 | 103 | 11 | 2128    | 1277  | 958   | 532   | 2528  | 1517  | 1138  | 632   | MAXW.05910311.233/WT/70/DBE | 28.1 |
|                                                                                     | 059 | 123 | 11 | 2425    | 1455  | 1091  | 606   | 2825  | 1695  | 1271  | 706   | MAXW.05912311.233/WT/70/DBE | 31.9 |
|                                                                                     | 059 | 143 | 11 | 3021    | 1813  | 1359  | 755   | 3621  | 2173  | 1629  | 905   | MAXW.05914311.233/WT/70/DBE | 37.3 |
|  | 059 | 063 | 16 | 1780    | 1068  | 801   | 445   | 1975  | 1185  | 889   | 494   | MAXW.05906316.233/WT/70/DBE | 22.9 |
|                                                                                     | 059 | 083 | 16 | 2193    | 1316  | 987   | 548   | 2388  | 1433  | 1075  | 597   | MAXW.05908316.233/WT/70/DBE | 26.8 |
|                                                                                     | 059 | 103 | 16 | 3086    | 1852  | 1389  | 772   | 3476  | 2086  | 1564  | 869   | MAXW.05910316.233/WT/70/DBE | 31.9 |
|                                                                                     | 059 | 123 | 16 | 3499    | 2099  | 1575  | 875   | 3889  | 2333  | 1750  | 972   | MAXW.05912316.233/WT/70/DBE | 35.8 |
|                                                                                     | 059 | 143 | 16 | 4392    | 2635  | 1976  | 1098  | 4977  | 2986  | 2240  | 1244  | MAXW.05914316.233/WT/70/DBE | 42.4 |
|  | 059 | 063 | 21 | 2276    | 1366  | 1024  | 569   | 2471  | 1483  | 1112  | 618   | MAXW.05906321.233/WT/70/DBE | 25.4 |
|                                                                                     | 059 | 083 | 21 | 2846    | 1708  | 1281  | 712   | 3041  | 1825  | 1368  | 760   | MAXW.05908321.233/WT/70/DBE | 29.8 |
|                                                                                     | 059 | 103 | 21 | 3896    | 2338  | 1753  | 974   | 4286  | 2572  | 1929  | 1072  | MAXW.05910321.233/WT/70/DBE | 35.1 |
|                                                                                     | 059 | 123 | 21 | 4466    | 2680  | 2010  | 1117  | 4856  | 2914  | 2185  | 1214  | MAXW.05912321.233/WT/70/DBE | 39.5 |
|                                                                                     | 059 | 143 | 21 | 5516    | 3310  | 2482  | 1379  | 6101  | 3661  | 2745  | 1525  | MAXW.05914321.233/WT/70/DBE | 47.1 |

Colour sandblast grey: specify code 001 instead of 233  
 Left hand side connection: specify /20 instead of /70

# H074 - MAXI DBE

|                                                                                     | H   | L   | T  | COMFORT |       |       |       | BOOST |       |       |       | Ordering code               | Kg   |
|-------------------------------------------------------------------------------------|-----|-----|----|---------|-------|-------|-------|-------|-------|-------|-------|-----------------------------|------|
|                                                                                     |     |     |    | Watts   |       |       |       | Watts |       |       |       |                             |      |
|                                                                                     |     |     |    | 75/65   | 55/45 | 45/40 | 35/30 | 75/65 | 55/45 | 45/40 | 35/30 |                             |      |
|  | 074 | 063 | 11 | 1325    | 795   | 596   | 331   | 1525  | 915   | 686   | 381   | MAXW.07406311.233/WT/70/DBE | 24.3 |
|                                                                                     | 074 | 083 | 11 | 1650    | 990   | 743   | 413   | 1850  | 1110  | 833   | 463   | MAXW.07408311.233/WT/70/DBE | 28.4 |
|                                                                                     | 074 | 103 | 11 | 2275    | 1365  | 1024  | 569   | 2675  | 1605  | 1204  | 669   | MAXW.07410311.233/WT/70/DBE | 33.7 |
|                                                                                     | 074 | 123 | 11 | 2600    | 1560  | 1170  | 650   | 3000  | 1800  | 1350  | 750   | MAXW.07412311.233/WT/70/DBE | 38.0 |
|                                                                                     | 074 | 143 | 11 | 3225    | 1935  | 1451  | 806   | 3825  | 2295  | 1721  | 956   | MAXW.07414311.233/WT/70/DBE | 44.4 |
|  | 074 | 063 | 16 | 1946    | 1168  | 876   | 487   | 2141  | 1285  | 963   | 535   | MAXW.07406316.233/WT/70/DBE | 27.1 |
|                                                                                     | 074 | 083 | 16 | 2412    | 1447  | 1085  | 603   | 2607  | 1564  | 1173  | 652   | MAXW.07408316.233/WT/70/DBE | 31.8 |
|                                                                                     | 074 | 103 | 16 | 3357    | 2014  | 1511  | 839   | 3747  | 2248  | 1686  | 937   | MAXW.07410316.233/WT/70/DBE | 37.6 |
|                                                                                     | 074 | 123 | 16 | 3822    | 2293  | 1720  | 956   | 4212  | 2527  | 1895  | 1053  | MAXW.07412316.233/WT/70/DBE | 42.1 |
|                                                                                     | 074 | 143 | 16 | 4768    | 2861  | 2146  | 1192  | 5353  | 3212  | 2409  | 1338  | MAXW.07414316.233/WT/70/DBE | 49.7 |
|  | 074 | 063 | 21 | 2555    | 1533  | 1150  | 639   | 2750  | 1650  | 1238  | 688   | MAXW.07406321.233/WT/70/DBE | 29.8 |
|                                                                                     | 074 | 083 | 21 | 3213    | 1928  | 1446  | 803   | 3408  | 2045  | 1534  | 852   | MAXW.07408321.233/WT/70/DBE | 34.9 |
|                                                                                     | 074 | 103 | 21 | 4352    | 2611  | 1958  | 1088  | 4742  | 2845  | 2134  | 1186  | MAXW.07410321.233/WT/70/DBE | 41.0 |
|                                                                                     | 074 | 123 | 21 | 5011    | 3007  | 2255  | 1253  | 5401  | 3241  | 2430  | 1350  | MAXW.07412321.233/WT/70/DBE | 46.0 |
|                                                                                     | 074 | 143 | 21 | 6149    | 3689  | 2767  | 1537  | 6734  | 4040  | 3030  | 1684  | MAXW.07414321.233/WT/70/DBE | 54.6 |

Colour sandblast grey: specify code 001 instead of 233  
 Left hand side connection: specify /20 instead of /70



# PLAY

## AWARD WINNING LOW-H<sub>2</sub>O TECHNOLOGY, PLAYFUL AND COLOURFUL DESIGN

You'd almost think it wasn't possible: so much colour in one radiator. Play provides super safe warmth. Its low surface temperature and wooden cabinet with rounded corners meet the strictest safety standards. Completely pre-assembled casing, consisting of painted MDF panels with aluminium spacer rings.

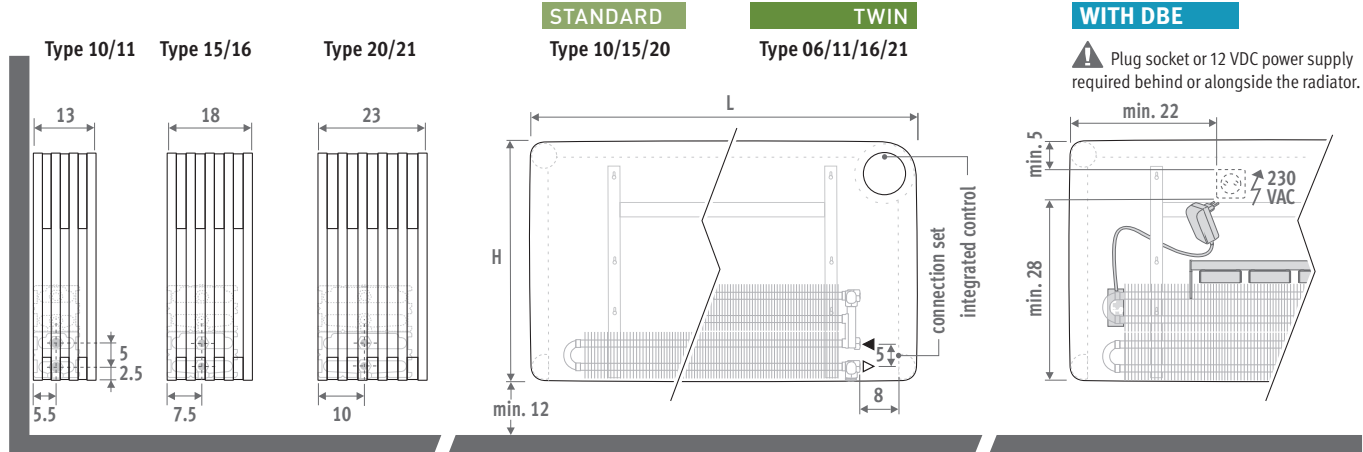
- Standard pencil-proof grille, to prevent small objects or waste falling into the casing.
- optional protective base grille.
- integrated valve with thermostat in the front panel.
- connections can be completely concealed within the casing.
- Low-H<sub>2</sub>O technology with super conductive and ultra fast heat exchanger for low energy consumption and maximum heat emission.
- Twin Power for better compensation of the downward cold air flow next to glazed façades or ventilation grilles.
- DBE model for super-low water temperatures from 28°C.
- Safe surface temperature.
- a **30 year guarantee** on the heat exchanger.







**DIMENSIONS** (in cm)



⚠ Plug socket or 12 VDC power supply required behind or alongside the radiator.

**DELIVERY**

Delivered in a cardboard box, which can also be used as protection on site after installation. standard delivery:

- Low-H<sub>2</sub>O heat exchanger with wall brackets and fixing kit, air vent 1/8" and drain plug 1/2"
- one piece casing, completely mounted, consisting of lacquered MDF panels with anodised aluminium spacer rings
- premounted and integrated control in the front panel in the top right hand corner, included valve and sleeve couplings for connection to the wall
- pencil-proof grille

Delivery with DBE:

- number of DBE unit(s) varies according to the length
- operation, control and power supply 12 VDC
- mounting instructions
- packed with the radiator

**COLOURS**

Scratch resistant polyurethane finish with a soft structured mat surface. High UV resistance.

**Category 1**



**WHI** Play White

**Category 2**



**BLA** Play Black



**PIA** Play Piano



**BOY** Play4Boy

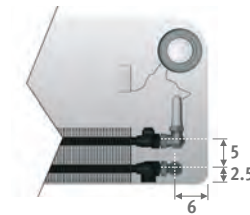


**GIR** Play4Girl

**ORDERING CODE**

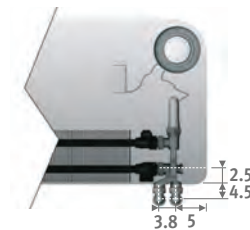
**Connection to the wall within the casing**

code height length type colour conn.  
**PLAW. 035 060 10 . XXX /WR /TIB /...**  
Enter colour code  
To the wall, right /WR  
To the wall, left /WL  
Sleeve couplings M24



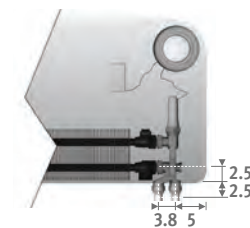
**Connection to the wall via bottom of the casing**

code height length type colour conn.  
**PLAW. 035 060 10 . XXX /WR /TPB /...**  
Enter colour code  
To the wall, right /WR  
To the wall, left /WL  
Sleeve couplings M24



**Connection to the floor**

code height length type colour conn.  
**PLAW. 035 060 10 . XXX /FR /TPB /...**  
Enter colour code  
To the floor, right /FR  
To the floor, left /FL  
Sleeve couplings M24



**ORDERING CODE WITH DBE**

**PLAW. 035 060 10 . XXX /XX /XXX /... /DBE**

DBE should be selected according to the power in comfort mode. The transition between standby (inactive) and comfort is managed automatically depending on the measured temperature and settings.



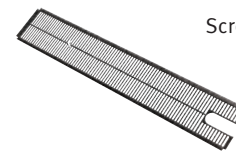
**Sleeve couplings Eurocone 3/4"**

| PRECISION METAL TUBE |        | SYNTHETIC OR RPE / ALU TUBE |        |
|----------------------|--------|-----------------------------|--------|
| CODE                 | Tube Ø | CODE                        | Tube Ø |
| 112                  | 12/1   | 612                         | 12/2   |
| 114                  | 14/1   | 614                         | 14/2   |
| 115                  | 15/1   | 616                         | 16/2   |
| 116                  | 16/1   | 617                         | 17/2   |
| 118                  | 18/1   | 618                         | 18/2   |
|                      |        | 615                         | 15/2.5 |
|                      |        | 619                         | 16/1.5 |
|                      |        | 620                         | 20/2   |

Other pipe work adaptors are available, contact Hunt Heating for more information

**OPTION**




**Base grille**



Screens the bottom of the casing. Colour black (RAL 9005)

code length type model  
**ORDERING CODE 5641. 000 060 10 /PLA**




# PLAY - H 035

|                                                                                   | H   | L   | T  | Watts |       | Ordering code                | Kg   | T  | Watts |       | Ordering code                | Kg   |
|-----------------------------------------------------------------------------------|-----|-----|----|-------|-------|------------------------------|------|----|-------|-------|------------------------------|------|
|                                                                                   |     |     |    | 75/65 | 55/45 |                              |      |    | 75/65 | 55/45 |                              |      |
|  | 035 | 060 | 10 | 529   | 262   | PLAW.03506010/WHI/WR/TIB/112 | 8.8  | 11 | 583   | 279   | PLAW.03506011/WHI/WR/TIB/112 | 9.7  |
|                                                                                   | 035 | 080 | 10 | 705   | 349   | PLAW.03508010/WHI/WR/TIB/112 | 12.3 | 11 | 777   | 372   | PLAW.03508011/WHI/WR/TIB/112 | 13.4 |
|                                                                                   | 035 | 100 | 10 | 881   | 436   | PLAW.03510010/WHI/WR/TIB/112 | 14.2 | 11 | 971   | 465   | PLAW.03510011/WHI/WR/TIB/112 | 15.6 |
|                                                                                   | 035 | 120 | 10 | 1057  | 523   | PLAW.03512010/WHI/WR/TIB/112 | 14.8 | 11 | 1165  | 558   | PLAW.03512011/WHI/WR/TIB/112 | 16.6 |
|  | 035 | 060 | 15 | 805   | 400   | PLAW.03506015/WHI/WR/TIB/112 | 11.0 | 16 | 870   | 413   | PLAW.03506016/WHI/WR/TIB/112 | 12.3 |
|                                                                                   | 035 | 080 | 15 | 1074  | 533   | PLAW.03508015/WHI/WR/TIB/112 | 14.8 | 16 | 1160  | 551   | PLAW.03508016/WHI/WR/TIB/112 | 16.4 |
|                                                                                   | 035 | 100 | 15 | 1342  | 667   | PLAW.03510015/WHI/WR/TIB/112 | 16.9 | 16 | 1450  | 688   | PLAW.03510016/WHI/WR/TIB/112 | 19.4 |
|                                                                                   | 035 | 120 | 15 | 1610  | 800   | PLAW.03512015/WHI/WR/TIB/112 | 17.7 | 16 | 1740  | 826   | PLAW.03512016/WHI/WR/TIB/112 | 20.3 |
|  | 035 | 060 | 20 | 1104  | 551   | PLAW.03506020/WHI/WR/TIB/112 | 13.2 | 21 | 1217  | 573   | PLAW.03506021/WHI/WR/TIB/112 | 14.7 |
|                                                                                   | 035 | 080 | 20 | 1472  | 735   | PLAW.03508020/WHI/WR/TIB/112 | 17.3 | 21 | 1622  | 763   | PLAW.03508021/WHI/WR/TIB/112 | 19.3 |
|                                                                                   | 035 | 100 | 20 | 1840  | 919   | PLAW.03510020/WHI/WR/TIB/112 | 19.7 | 21 | 2028  | 954   | PLAW.03510021/WHI/WR/TIB/112 | 22.6 |
|                                                                                   | 035 | 120 | 20 | 2208  | 1102  | PLAW.03512020/WHI/WR/TIB/112 | 20.7 | 21 | 2434  | 1145  | PLAW.03512021/WHI/WR/TIB/112 | 23.9 |

specify colour, connection and sleeve coupling code




# PLAY - H 050

Other dimensions: please contact enquiries@huntheat.com.au

|                                                                                     | H   | L   | T  | Watts |       | Ordering code                | Kg   | T  | Watts |       | Ordering code                | Kg   |
|-------------------------------------------------------------------------------------|-----|-----|----|-------|-------|------------------------------|------|----|-------|-------|------------------------------|------|
|                                                                                     |     |     |    | 75/65 | 55/45 |                              |      |    | 75/65 | 55/45 |                              |      |
|  | 050 | 060 | 10 | 591   | 290   | PLAW.05006010/GIR/WR/TIB/112 | 10.7 | 11 | 685   | 327   | PLAW.05006011/GIR/WR/TIB/112 | 11.6 |
|                                                                                     | 050 | 080 | 10 | 788   | 386   | PLAW.05008010/GIR/WR/TIB/112 | 11.8 | 11 | 913   | 436   | PLAW.05008011/GIR/WR/TIB/112 | 12.9 |
|                                                                                     | 050 | 100 | 10 | 985   | 483   | PLAW.05010010/GIR/WR/TIB/112 | 16.4 | 11 | 1141  | 544   | PLAW.05010011/GIR/WR/TIB/112 | 17.8 |
|                                                                                     | 050 | 120 | 10 | 1182  | 579   | PLAW.05012010/GIR/WR/TIB/112 | 17.5 | 11 | 1369  | 653   | PLAW.05012011/GIR/WR/TIB/112 | 19.3 |
|  | 050 | 060 | 15 | 925   | 456   | PLAW.05006015/GIR/WR/TIB/112 | 13.2 | 16 | 1040  | 493   | PLAW.05006016/GIR/WR/TIB/112 | 14.5 |
|                                                                                     | 050 | 080 | 15 | 1234  | 609   | PLAW.05008015/GIR/WR/TIB/112 | 14.5 | 16 | 1386  | 657   | PLAW.05008016/GIR/WR/TIB/112 | 16.1 |
|                                                                                     | 050 | 100 | 15 | 1542  | 760   | PLAW.05010015/GIR/WR/TIB/112 | 19.4 | 16 | 1733  | 822   | PLAW.05010016/GIR/WR/TIB/112 | 21.9 |
|                                                                                     | 050 | 120 | 15 | 1850  | 912   | PLAW.05012015/GIR/WR/TIB/112 | 20.7 | 16 | 2080  | 987   | PLAW.05012016/GIR/WR/TIB/112 | 23.2 |
|  | 050 | 060 | 20 | 1284  | 637   | PLAW.05006020/GIR/WR/TIB/112 | 15.6 | 21 | 1461  | 689   | PLAW.05006021/GIR/WR/TIB/112 | 17.1 |
|                                                                                     | 050 | 080 | 20 | 1712  | 849   | PLAW.05008020/GIR/WR/TIB/112 | 17.2 | 21 | 1948  | 919   | PLAW.05008021/GIR/WR/TIB/112 | 19.3 |
|                                                                                     | 050 | 100 | 20 | 2140  | 1062  | PLAW.05010020/GIR/WR/TIB/112 | 22.4 | 21 | 2435  | 1149  | PLAW.05010021/GIR/WR/TIB/112 | 25.4 |
|                                                                                     | 050 | 120 | 20 | 2568  | 1274  | PLAW.05012020/GIR/WR/TIB/112 | 23.9 | 21 | 2922  | 1378  | PLAW.05012021/GIR/WR/TIB/112 | 27.1 |

specify colour, connection and sleeve coupling code

# PLAY - H 065




|                                                                                     | H   | L   | T  | Watts |       | Ordering code                | Kg   | T  | Watts |       | Ordering code                | Kg   |
|-------------------------------------------------------------------------------------|-----|-----|----|-------|-------|------------------------------|------|----|-------|-------|------------------------------|------|
|                                                                                     |     |     |    | 75/65 | 55/45 |                              |      |    | 75/65 | 55/45 |                              |      |
|  | 065 | 060 | 10 | 653   | 317   | PLAW.06506010/GIR/WR/TIB/112 | 13.2 | 11 | 778   | 369   | PLAW.06506011/GIR/WR/TIB/112 | 14.1 |
|                                                                                     | 065 | 080 | 10 | 870   | 423   | PLAW.06508010/GIR/WR/TIB/112 | 14.7 | 11 | 1037  | 492   | PLAW.06508011/GIR/WR/TIB/112 | 15.8 |
|                                                                                     | 065 | 100 | 10 | 1088  | 529   | PLAW.06510010/GIR/WR/TIB/112 | 15.3 | 11 | 1296  | 615   | PLAW.06510011/GIR/WR/TIB/112 | 16.7 |
|                                                                                     | 065 | 120 | 10 | 1306  | 635   | PLAW.06512010/GIR/WR/TIB/112 | 20.8 | 11 | 1555  | 738   | PLAW.06512011/GIR/WR/TIB/112 | 22.6 |
|  | 065 | 060 | 15 | 1040  | 509   | PLAW.06506015/GIR/WR/TIB/112 | 16.1 | 16 | 1187  | 562   | PLAW.06506016/GIR/WR/TIB/112 | 17.4 |
|                                                                                     | 065 | 080 | 15 | 1386  | 679   | PLAW.06508015/GIR/WR/TIB/112 | 17.9 | 16 | 1582  | 750   | PLAW.06508016/GIR/WR/TIB/112 | 19.4 |
|                                                                                     | 065 | 100 | 15 | 1733  | 849   | PLAW.06510015/GIR/WR/TIB/112 | 18.8 | 16 | 1978  | 937   | PLAW.06510016/GIR/WR/TIB/112 | 21.3 |
|                                                                                     | 065 | 120 | 15 | 2080  | 1018  | PLAW.06512015/GIR/WR/TIB/112 | 24.4 | 16 | 2374  | 1125  | PLAW.06512016/GIR/WR/TIB/112 | 27.0 |
|  | 065 | 060 | 20 | 1454  | 717   | PLAW.06506020/GIR/WR/TIB/112 | 19.0 | 21 | 1663  | 786   | PLAW.06506021/GIR/WR/TIB/112 | 20.5 |
|                                                                                     | 065 | 080 | 20 | 1938  | 956   | PLAW.06508020/GIR/WR/TIB/112 | 21.0 | 21 | 2218  | 1049  | PLAW.06508021/GIR/WR/TIB/112 | 23.1 |
|                                                                                     | 065 | 100 | 20 | 2423  | 1195  | PLAW.06510020/GIR/WR/TIB/112 | 22.3 | 21 | 2772  | 1311  | PLAW.06510021/GIR/WR/TIB/112 | 25.2 |
|                                                                                     | 065 | 120 | 20 | 2908  | 1434  | PLAW.06512020/GIR/WR/TIB/112 | 28.1 | 21 | 3326  | 1573  | PLAW.06512021/GIR/WR/TIB/112 | 31.3 |

specify colour, connection and sleeve coupling code






Other dimensions: please contact enquiries@hunheat.com.au

## H035 - PLAY DBE

|                                                                                   | H          | L          | T         | COMFORT |       |       |       | BOOST |       |       |       | Ordering code                    | Kg   |
|-----------------------------------------------------------------------------------|------------|------------|-----------|---------|-------|-------|-------|-------|-------|-------|-------|----------------------------------|------|
|                                                                                   |            |            |           | Watts   |       |       |       | Watts |       |       |       |                                  |      |
|                                                                                   |            |            |           | 75/65   | 55/45 | 45/40 | 35/30 | 75/65 | 55/45 | 45/40 | 35/30 |                                  |      |
|  | ---        | ---        | ---       | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                              | ---  |
|                                                                                   | <b>035</b> | <b>080</b> | <b>11</b> | 1077    | 646   | 485   | 269   | 1277  | 766   | 575   | 319   | PLAW.03508011/GIR/WR/TIB/112/DBE | 14.5 |
|                                                                                   | <b>035</b> | <b>100</b> | <b>11</b> | 1271    | 763   | 572   | 318   | 1471  | 883   | 662   | 368   | PLAW.03510011/GIR/WR/TIB/112/DBE | 16.6 |
|                                                                                   | <b>035</b> | <b>120</b> | <b>11</b> | 1765    | 1059  | 794   | 441   | 2165  | 1299  | 974   | 541   | PLAW.03512011/GIR/WR/TIB/112/DBE | 18.4 |
|  | ---        | ---        | ---       | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                              | ---  |
|                                                                                   | <b>035</b> | <b>080</b> | <b>16</b> | 1640    | 984   | 738   | 410   | 1835  | 1101  | 826   | 459   | PLAW.03508016/GIR/WR/TIB/112/DBE | 17.5 |
|                                                                                   | <b>035</b> | <b>100</b> | <b>16</b> | 1930    | 1158  | 869   | 483   | 2125  | 1275  | 956   | 531   | PLAW.03510016/GIR/WR/TIB/112/DBE | 20.5 |
|                                                                                   | <b>035</b> | <b>120</b> | <b>16</b> | 2700    | 1620  | 1215  | 675   | 3090  | 1854  | 1391  | 773   | PLAW.03512016/GIR/WR/TIB/112/DBE | 22.2 |
|  | ---        | ---        | ---       | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                              | ---  |
|                                                                                   | <b>035</b> | <b>080</b> | <b>21</b> | 2102    | 1261  | 946   | 526   | 2297  | 1378  | 1034  | 574   | PLAW.03508021/GIR/WR/TIB/112/DBE | 20.4 |
|                                                                                   | <b>035</b> | <b>100</b> | <b>21</b> | 2508    | 1505  | 1129  | 627   | 2703  | 1622  | 1216  | 676   | PLAW.03510021/GIR/WR/TIB/112/DBE | 23.7 |
|                                                                                   | <b>035</b> | <b>120</b> | <b>21</b> | 3394    | 2036  | 1527  | 849   | 3784  | 2270  | 1703  | 946   | PLAW.03512021/GIR/WR/TIB/112/DBE | 25.9 |




specify colour, connection and sleeve coupling code

## H050 - PLAY DBE

|                                                                                     | H          | L          | T         | COMFORT |       |       |       | BOOST |       |       |       | Ordering code                    | Kg   |
|-------------------------------------------------------------------------------------|------------|------------|-----------|---------|-------|-------|-------|-------|-------|-------|-------|----------------------------------|------|
|                                                                                     |            |            |           | Watts   |       |       |       | Watts |       |       |       |                                  |      |
|                                                                                     |            |            |           | 75/65   | 55/45 | 45/40 | 35/30 | 75/65 | 55/45 | 45/40 | 35/30 |                                  |      |
|  | ---        | ---        | ---       | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                              | ---  |
|                                                                                     | <b>050</b> | <b>080</b> | <b>11</b> | 1213    | 728   | 546   | 303   | 1413  | 848   | 636   | 353   | PLAW.05008011/WHI/WR/TIB/112/DBE | 13.9 |
|                                                                                     | <b>050</b> | <b>100</b> | <b>11</b> | 1441    | 865   | 648   | 360   | 1641  | 985   | 738   | 410   | PLAW.05010011/WHI/WR/TIB/112/DBE | 18.9 |
|                                                                                     | <b>050</b> | <b>120</b> | <b>11</b> | 1969    | 1181  | 886   | 492   | 2369  | 1421  | 1066  | 592   | PLAW.05012011/WHI/WR/TIB/112/DBE | 21.1 |
|  | ---        | ---        | ---       | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                              | ---  |
|                                                                                     | <b>050</b> | <b>080</b> | <b>16</b> | 1866    | 1120  | 840   | 467   | 2061  | 1237  | 927   | 515   | PLAW.05008016/GIR/WR/TIB/112/DBE | 17.2 |
|                                                                                     | <b>050</b> | <b>100</b> | <b>16</b> | 2213    | 1328  | 996   | 553   | 2408  | 1445  | 1084  | 602   | PLAW.05010016/GIR/WR/TIB/112/DBE | 23.0 |
|                                                                                     | <b>050</b> | <b>120</b> | <b>16</b> | 3040    | 1824  | 1368  | 760   | 3430  | 2058  | 1544  | 858   | PLAW.05012016/GIR/WR/TIB/112/DBE | 25.2 |
|  | ---        | ---        | ---       | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                              | ---  |
|                                                                                     | <b>050</b> | <b>080</b> | <b>21</b> | 2428    | 1457  | 1093  | 607   | 2623  | 1574  | 1180  | 656   | PLAW.05008021/GIR/WR/TIB/112/DBE | 20.4 |
|                                                                                     | <b>050</b> | <b>100</b> | <b>21</b> | 2915    | 1749  | 1312  | 729   | 3110  | 1866  | 1400  | 778   | PLAW.05010021/GIR/WR/TIB/112/DBE | 26.5 |
|                                                                                     | <b>050</b> | <b>120</b> | <b>21</b> | 3882    | 2329  | 1747  | 971   | 4272  | 2563  | 1922  | 1068  | PLAW.05012021/GIR/WR/TIB/112/DBE | 29.0 |

specify colour, connection and sleeve coupling code

## H065 - PLAY DBE

|                                                                                     | H          | L          | T         | COMFORT |       |       |       | BOOST |       |       |       | Ordering code                    | Kg   |
|-------------------------------------------------------------------------------------|------------|------------|-----------|---------|-------|-------|-------|-------|-------|-------|-------|----------------------------------|------|
|                                                                                     |            |            |           | Watts   |       |       |       | Watts |       |       |       |                                  |      |
|                                                                                     |            |            |           | 75/65   | 55/45 | 45/40 | 35/30 | 75/65 | 55/45 | 45/40 | 35/30 |                                  |      |
|  | ---        | ---        | ---       | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                              | ---  |
|                                                                                     | <b>065</b> | <b>080</b> | <b>11</b> | 1337    | 802   | 602   | 334   | 1537  | 922   | 692   | 384   | PLAW.06508011/GIR/WR/TIB/112/DBE | 16.8 |
|                                                                                     | <b>065</b> | <b>100</b> | <b>11</b> | 1596    | 958   | 718   | 399   | 1796  | 1078  | 808   | 449   | PLAW.06510011/GIR/WR/TIB/112/DBE | 17.8 |
|                                                                                     | <b>065</b> | <b>120</b> | <b>11</b> | 2155    | 1293  | 970   | 539   | 2555  | 1533  | 1150  | 639   | PLAW.06512011/GIR/WR/TIB/112/DBE | 24.4 |
|  | ---        | ---        | ---       | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                              | ---  |
|                                                                                     | <b>065</b> | <b>080</b> | <b>16</b> | 2062    | 1237  | 928   | 516   | 2257  | 1354  | 1016  | 564   | PLAW.06508016/GIR/WR/TIB/112/DBE | 20.6 |
|                                                                                     | <b>065</b> | <b>100</b> | <b>16</b> | 2458    | 1475  | 1106  | 615   | 2653  | 1592  | 1194  | 663   | PLAW.06510016/GIR/WR/TIB/112/DBE | 22.4 |
|                                                                                     | <b>065</b> | <b>120</b> | <b>16</b> | 3334    | 2000  | 1500  | 834   | 3724  | 2234  | 1676  | 931   | PLAW.06512016/GIR/WR/TIB/112/DBE | 28.9 |
|  | ---        | ---        | ---       | ---     | ---   | ---   | ---   | ---   | ---   | ---   | ---   | ---                              | ---  |
|                                                                                     | <b>065</b> | <b>080</b> | <b>21</b> | 2698    | 1619  | 1214  | 675   | 2893  | 1736  | 1302  | 723   | PLAW.06508021/GIR/WR/TIB/112/DBE | 24.2 |
|                                                                                     | <b>065</b> | <b>100</b> | <b>21</b> | 3252    | 1951  | 1463  | 813   | 3447  | 2068  | 1551  | 862   | PLAW.06510021/GIR/WR/TIB/112/DBE | 26.3 |
|                                                                                     | <b>065</b> | <b>120</b> | <b>21</b> | 4286    | 2572  | 1929  | 1072  | 4676  | 2806  | 2104  | 1169  | PLAW.06512021/GIR/WR/TIB/112/DBE | 33.2 |

specify colour, connection and sleeve coupling code



# BRIZA

## THE SLIMMEST HYBRID FOR HEATING, COOLING

**Briza is a climate unit with a dual personality: a hybrid that provides comfortable heat in winter and refreshing cooling in summer. It provides you with an optimum indoor climate throughout the year.**

The power behind the Briza comfort system is the ingenious Low-H<sub>2</sub>O technology, combined with a near silent dynamic system. Briza is the slimmest hybrid available on the market with this much power. It's like putting the power of a Jaga Ventilator in a slender design radiator. That also makes Briza ideal for connecting to low-temperature systems like heat pumps, solar energy systems and condensing boilers.

Using the latest EC motors enables Briza to consume up to 50% less electrical energy than traditional motors, and enables remote control using the latest home automation and building management systems.

Suitable for non-condensing and condensing cooling with chilled water





White or sandblast grey,  
same price!



BRIZA WALL BUILDING IN - Offshore Wind Academy (Oude bibliotheek), Delft - The Netherlands



BRIZA CEILING BUILDING IN (BZBC)



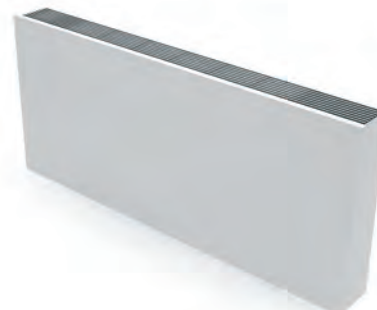
BRIZA CEILING WITH CASING (BZMC)



BRIZA WALL BUILDING IN (BZBW)



BRIZA WALL WITH CASING (BZMW)



### STANDARD DELIVERY

Pre-assembled radiator, delivered in a practical cardboard box. Type BZMC and BZMW are equipped with a casing in sendzimir galvanized steel plate with an aluminum exhaust grille, finished in the same colour as the radiator. Standard delivery includes:

- dynamic heat exchanger with wall brackets, fixing kit, air vent 1/8" and drain plug 1/2"
- partially pre-mounted casing
- tangential activators with aluminium fins, ball bearings and resin-coated EPDM vibration damping
- stainless steel air filter
- ABS condensation tray with drain
- hydraulic connections eurocone 3/4" on the left hand side

### COLOURS

Scratch resistant epoxy-polyester finish with a structured satin gloss surface. High UV resistance.

Standard colours:

- traffic white RAL 9016 (133), soft touch lightly structured satin lacquer
- sandblast grey (001), fine texture metallic lacquer

Other colours: see colour chart p. 66.

### HYDRAULIC CONNECTION

Jaga's extensive range offers a Briza for every application:

- 2-pipe: heating or cooling using a single 2-pipe heat exchanger for one hydraulic heating system.
- 4-pipe: heating and cooling using two pipe heat exchangers for two separated hydraulic systems.

Standard connection:

- hydraulic connections eurocone 3/4" on the left hand side


Other connection:

- hydraulic right, electric left: connection code /70 instead of /20. No surcharge.

### ELECTRICAL CONNECTION

- clamp connector for electric connection 24 VDC, to connect via an external power supply, on the right hand side.
- control of speed activator(s) 0-10

### OPTION

 Only available for Briza 2-pipe

#### Controller with control panel



- only for 2 pipe wall mounted model with casing
- with sensors for water and room temperature, pre-configured and assembled by Jaga
- power supply 24 VDC
- heating/cooling/standby with automatic switch
- optional: 0-10 V input (contact Hunt for more information)

Heating:

- automatic operation: fan operates at a minimum water temperature of 32°C (can be modified)
- easy modification of the pre-configured fan speed

Heating and cooling:

- standby
- heating: 3 speeds (operates at water temperature >32°C, can be modified)
- cooling: 3 speeds (operates at water temperature <18°C, can be modified)

#### CODE

|         |                   |
|---------|-------------------|
| .../OC4 | Heating           |
| .../OC6 | Heating / cooling |

Ex.: BZMW. 041 075. 133 /20 /OC4

#### Controller without control panel



- for building-in model with 2-pipe connection
- with sensors for water and room temperature, pre-configured and assembled by Jaga
- power supply 24 VDC
- auto switch heating/cooling/standby
- 1 fan speed heating (operates at water temperature >32°C, can be modified)
- 1 fan speed cooling (operates at water temperature <18°C, can be modified)
- optional: 0-10 V input (contact Hunt for more information)

#### CODE

|         |                   |
|---------|-------------------|
| .../OC3 | Heating / cooling |
|---------|-------------------|

Ex.: BZBW. 038 052 /20 /OC3

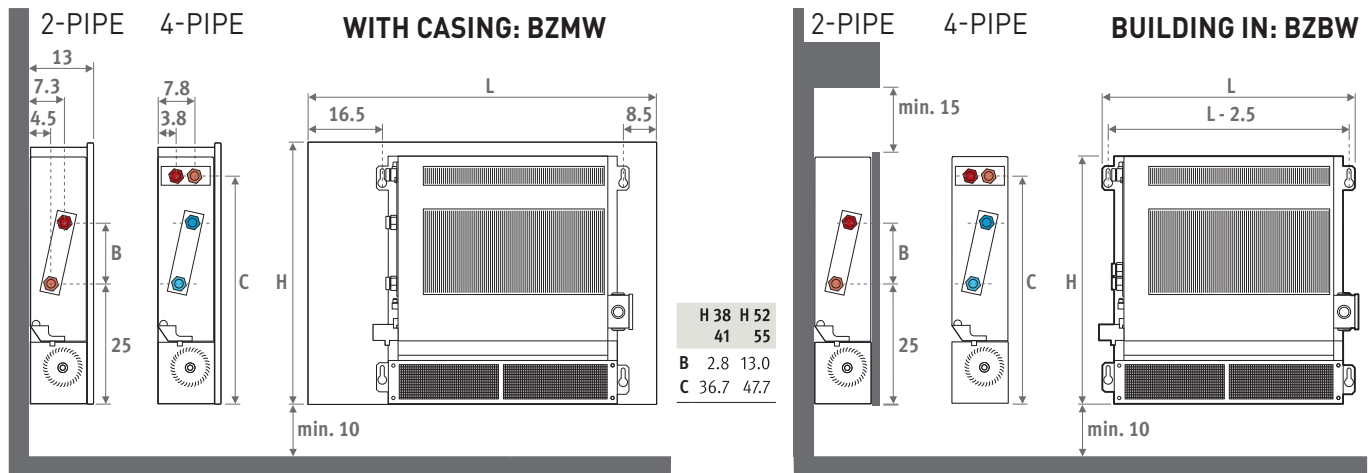
### ORDERING CODE 2-PIPE

| code                            | height | length | colour                                 | conn. |
|---------------------------------|--------|--------|----------------------------------------|-------|
| <b>BZMW . 041 075 . 133 /20</b> |        |        |                                        |       |
|                                 |        |        | colour traffic white: 133              |       |
|                                 |        |        | colour sandblast grey: 001             |       |
|                                 |        |        | Briza Wall Building-in: <b>BZBW</b>    |       |
|                                 |        |        | Briza Wall with casing: <b>BZMW</b>    |       |
|                                 |        |        | Briza Ceiling Building-in: <b>BZBC</b> |       |
|                                 |        |        | Briza Ceiling with casing: <b>BZMC</b> |       |

### ORDERING CODE 4-PIPE

| code                               | height | length | colour                                 | 4-pipe | conn. |
|------------------------------------|--------|--------|----------------------------------------|--------|-------|
| <b>BZMW . 041 075 . 133 /4 /20</b> |        |        |                                        |        |       |
|                                    |        |        | colour traffic white: 133              |        |       |
|                                    |        |        | colour sandblast grey: 001             |        |       |
|                                    |        |        | Briza Wall Building-in: <b>BZBW</b>    |        |       |
|                                    |        |        | Briza Wall with casing: <b>BZMW</b>    |        |       |
|                                    |        |        | Briza Ceiling Building-in: <b>BZBC</b> |        |       |
|                                    |        |        | Briza Ceiling with casing: <b>BZMC</b> |        |       |

# BRIZA WALL



## 2-PIPE

| H                    | L   | Watts     |           |           | Watts                         |                               |                               | Watts                         |                               |                               | Watts total                   |                               |                               | Watts sensible                |      |      | Ordering code      | Kg   |
|----------------------|-----|-----------|-----------|-----------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|------|------|--------------------|------|
|                      |     | 75/65/20° | 55/45/20° | 35/30/20° | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. |      |      |                    |      |
|                      |     | max.      | med.      | min.      | max.                          | med.                          | min.                          | max.                          | med.                          | min.                          | max.                          | med.                          | min.                          | max.                          | med. | min. |                    |      |
| <b>BUILDING-IN</b>   |     |           |           |           |                               |                               |                               |                               |                               |                               |                               |                               |                               |                               |      |      |                    |      |
| 038                  | 052 | 1836      | 1421      | 1068      | 1102                          | 852                           | 641                           | 459                           | 355                           | 267                           | 486                           | 390                           | 280                           | 365                           | 273  | 210  | BZBW.038052/20     | 7.0  |
|                      | 072 | 3021      | 2247      | 1757      | 1813                          | 1350                          | 1054                          | 755                           | 563                           | 439                           | 800                           | 622                           | 460                           | 600                           | 476  | 345  | BZBW.038072/20     | 8.0  |
|                      | 102 | 4798      | 3655      | 2791      | 2879                          | 2190                          | 1675                          | 1200                          | 913                           | 698                           | 1270                          | 971                           | 730                           | 953                           | 732  | 548  | BZBW.038102/20     | 13.0 |
|                      | 122 | 5983      | 4611      | 3479      | 3590                          | 2760                          | 2087                          | 1496                          | 1150                          | 870                           | 1584                          | 1223                          | 910                           | 1188                          | 911  | 683  | BZBW.038122/20     | 15.0 |
| 052                  | 052 | 2717      | 2269      | 1596      | 1630                          | 1361                          | 958                           | 679                           | 567                           | 399                           | 721                           | 602                           | 423                           | 540                           | 451  | 317  | BZBW.052052/20     | 9.0  |
|                      | 072 | 4499      | 3757      | 2643      | 2700                          | 2254                          | 1586                          | 1125                          | 939                           | 661                           | 1193                          | 997                           | 701                           | 894                           | 746  | 525  | BZBW.052072/20     | 12.0 |
|                      | 102 | 7172      | 5988      | 4213      | 4303                          | 3593                          | 2528                          | 1793                          | 1497                          | 1053                          | 1902                          | 1588                          | 1117                          | 1425                          | 1190 | 837  | BZBW.052102/20     | 17.0 |
|                      | 122 | 8953      | 7476      | 5259      | 5372                          | 4486                          | 3156                          | 2238                          | 1869                          | 1315                          | 2375                          | 1983                          | 1395                          | 1779                          | 1485 | 1045 | BZBW.052122/20     | 19.0 |
| <b>WITH CASING</b>   |     |           |           |           |                               |                               |                               |                               |                               |                               |                               |                               |                               |                               |      |      |                    |      |
| Colour traffic white |     |           |           |           |                               |                               |                               |                               |                               |                               |                               |                               |                               |                               |      |      |                    |      |
| 041                  | 075 | 1670      | 1292      | 972       | 1002                          | 775                           | 583                           | 418                           | 323                           | 243                           | 442                           | 354                           | 254                           | 332                           | 245  | 191  | BZMW.041075.133/20 | 14.0 |
|                      | 095 | 2749      | 2047      | 1598      | 1649                          | 1229                          | 959                           | 687                           | 512                           | 400                           | 728                           | 564                           | 418                           | 546                           | 472  | 313  | BZMW.041095.133/20 | 16.0 |
|                      | 125 | 4366      | 3321      | 2540      | 2620                          | 1993                          | 1524                          | 1092                          | 830                           | 635                           | 1155                          | 882                           | 664                           | 867                           | 664  | 498  | BZMW.041125.133/20 | 22.6 |
|                      | 145 | 5444      | 4186      | 3165      | 3267                          | 2512                          | 1900                          | 1361                          | 1047                          | 791                           | 1441                          | 1110                          | 888                           | 1081                          | 828  | 621  | BZMW.041145.133/20 | 25.6 |
| 055                  | 075 | 2588      | 2161      | 1520      | 1553                          | 1297                          | 912                           | 647                           | 540                           | 380                           | 686                           | 573                           | 403                           | 514                           | 429  | 302  | BZMW.055075.133/20 | 19.7 |
|                      | 095 | 4285      | 3578      | 2517      | 2571                          | 2147                          | 1510                          | 1071                          | 895                           | 629                           | 1137                          | 949                           | 668                           | 851                           | 711  | 500  | BZMW.055095.133/20 | 24.2 |
|                      | 125 | 6830      | 5703      | 4012      | 4098                          | 3422                          | 2407                          | 1708                          | 1426                          | 1003                          | 1812                          | 1513                          | 1064                          | 1357                          | 1133 | 797  | BZMW.055125.133/20 | 30.4 |
|                      | 145 | 8527      | 7120      | 5009      | 5116                          | 4272                          | 3005                          | 2132                          | 1780                          | 1252                          | 2264                          | 1889                          | 1329                          | 1694                          | 1415 | 995  | BZMW.055145.133/20 | 34.3 |

Colour sandblast grey: specify code 001 instead of 133, right hand side connection: specify /70 instead of /20

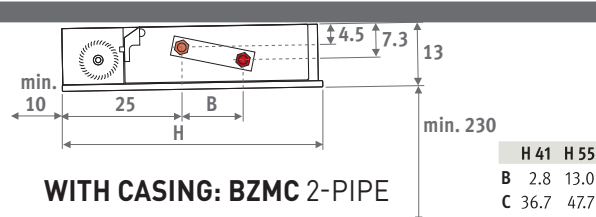
## 4-PIPE

| H                    | L   | Watts     |           |           | Watts                         |                               |                               | Watts                         |                               |                               | Watts total                   |                               |                               | Watts sensible                |      |      | Ordering code        | Kg   |
|----------------------|-----|-----------|-----------|-----------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|-------------------------------|------|------|----------------------|------|
|                      |     | 75/65/20° | 55/45/20° | 35/30/20° | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. | 7/12°C - 25°C D.B. - 50% R.H. |      |      |                      |      |
|                      |     | max.      | med.      | min.      | max.                          | med.                          | min.                          | max.                          | med.                          | min.                          | max.                          | med.                          | min.                          | max.                          | med. | min. |                      |      |
| <b>BUILDING-IN</b>   |     |           |           |           |                               |                               |                               |                               |                               |                               |                               |                               |                               |                               |      |      |                      |      |
| 038                  | 052 | 1468      | 1136      | 854       | 881                           | 682                           | 513                           | 367                           | 284                           | 214                           | 388                           | 312                           | 224                           | 292                           | 216  | 168  | BZBW.038052/4/20     | 8.0  |
|                      | 072 | 2416      | 1800      | 1405      | 1450                          | 1080                          | 843                           | 604                           | 450                           | 351                           | 640                           | 496                           | 368                           | 480                           | 376  | 278  | BZBW.038072/4/20     | 9.0  |
|                      | 102 | 3838      | 2920      | 2232      | 2303                          | 1752                          | 1340                          | 960                           | 730                           | 558                           | 1016                          | 776                           | 584                           | 762                           | 480  | 438  | BZBW.038102/4/20     | 14.0 |
|                      | 122 | 4786      | 3680      | 2783      | 2872                          | 2208                          | 1670                          | 1197                          | 920                           | 696                           | 1264                          | 976                           | 728                           | 950                           | 728  | 546  | BZBW.038122/4/20     | 16.0 |
| 052                  | 052 | 1157      | 895       | 673       | 694                           | 537                           | 404                           | 289                           | 224                           | 168                           | 541                           | 451                           | 318                           | 405                           | 338  | 238  | BZBW.052052/4/20     | 10.0 |
|                      | 072 | 1903      | 1418      | 1107      | 1142                          | 851                           | 664                           | 476                           | 354                           | 277                           | 895                           | 747                           | 526                           | 670                           | 560  | 394  | BZBW.052072/4/20     | 13.0 |
|                      | 102 | 3023      | 2300      | 1758      | 1814                          | 1380                          | 1055                          | 756                           | 575                           | 440                           | 1427                          | 1191                          | 838                           | 1069                          | 892  | 628  | BZBW.052102/4/20     | 18.0 |
|                      | 122 | 3769      | 2898      | 2192      | 2262                          | 1739                          | 1315                          | 942                           | 725                           | 548                           | 1781                          | 1487                          | 1046                          | 1334                          | 1114 | 784  | BZBW.052122/4/20     | 20.0 |
| <b>WITH CASING</b>   |     |           |           |           |                               |                               |                               |                               |                               |                               |                               |                               |                               |                               |      |      |                      |      |
| Colour traffic white |     |           |           |           |                               |                               |                               |                               |                               |                               |                               |                               |                               |                               |      |      |                      |      |
| 041                  | 075 | 1336      | 1033      | 777       | 802                           | 620                           | 467                           | 334                           | 258                           | 194                           | 353                           | 283                           | 203                           | 265                           | 196  | 152  | BZMW.041075.133/4/20 | 15.0 |
|                      | 095 | 2199      | 1638      | 1279      | 1320                          | 983                           | 767                           | 550                           | 410                           | 320                           | 582                           | 451                           | 334                           | 436                           | 342  | 251  | BZMW.041095.133/4/20 | 17.0 |
|                      | 125 | 3492      | 2657      | 2031      | 2096                          | 1594                          | 1219                          | 873                           | 664                           | 508                           | 924                           | 706                           | 531                           | 693                           | 531  | 398  | BZMW.041125.133/4/20 | 23.6 |
|                      | 145 | 4355      | 3348      | 2532      | 2613                          | 2009                          | 1520                          | 1089                          | 837                           | 633                           | 1153                          | 888                           | 662                           | 864                           | 662  | 497  | BZMW.041145.133/4/20 | 26.6 |
| 055                  | 075 | 1102      | 852       | 641       | 661                           | 511                           | 384                           | 275                           | 213                           | 160                           | 515                           | 430                           | 302                           | 386                           | 322  | 227  | BZMW.055075.133/4/20 | 20.7 |
|                      | 095 | 1813      | 1350      | 1054      | 1088                          | 810                           | 633                           | 453                           | 338                           | 264                           | 852                           | 712                           | 501                           | 639                           | 533  | 375  | BZMW.055095.133/4/20 | 25.2 |
|                      | 125 | 2879      | 2190      | 1675      | 1727                          | 1314                          | 1005                          | 720                           | 548                           | 419                           | 1359                          | 1135                          | 798                           | 1018                          | 850  | 598  | BZMW.055125.133/4/20 | 31.4 |
|                      | 145 | 3590      | 2760      | 2087      | 2154                          | 1656                          | 1252                          | 897                           | 690                           | 522                           | 1696                          | 1416                          | 996                           | 1271                          | 1061 | 746  | BZMW.055145.133/4/20 | 35.3 |

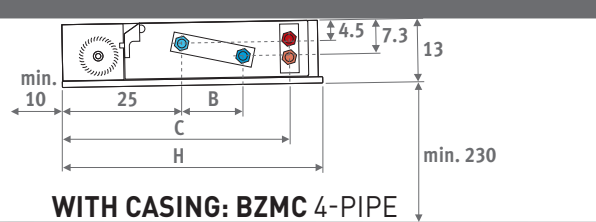
Colour sandblast grey: specify code 001 instead of 133, right hand side connection: specify /70 instead of /20



In all ceiling models, the hydraulic connection and the condensate drain are always on the left!

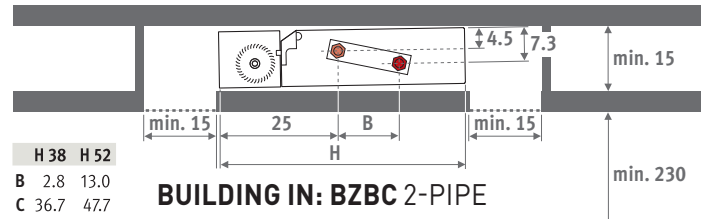


WITH CASING: BZMC 2-PIPE

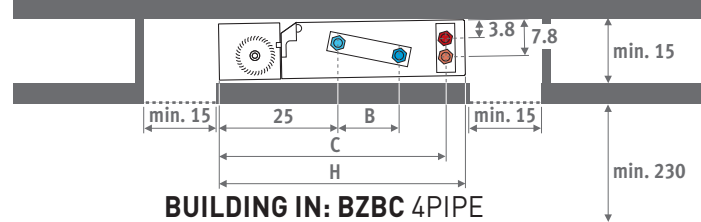


WITH CASING: BZMC 4-PIPE

# BRIZA CEILING



BUILDING IN: BZBC 2-PIPE



BUILDING IN: BZBC 4-PIPE

## 2-PIPE

| H   | L   | Watts          |      |      | Watts          |      |      | Watts          |      |      | Watts total                   |      |      | Watts sensible                |      |      | Ordering code        | Kg   |
|-----|-----|----------------|------|------|----------------|------|------|----------------|------|------|-------------------------------|------|------|-------------------------------|------|------|----------------------|------|
|     |     | max.           | med. | min. | max.           | med. | min. | max.           | med. | min. | max.                          | med. | min. | max.                          | med. | min. |                      |      |
|     |     | 75/65/20°      |      |      | 55/45/20°      |      |      | 35/30/20°      |      |      | 7/12°C - 25°C D.B. - 50% R.H. |      |      | 7/12°C - 25°C D.B. - 50% R.H. |      |      |                      |      |
|     |     | max. med. min. |      |      | max. med. min. |      |      | max. med. min. |      |      | max. med. min.                |      |      | max. med. min.                |      |      |                      |      |
| H   | L   | BUILDING-IN    |      |      |                |      |      |                |      |      |                               |      |      |                               |      |      |                      |      |
| 038 | 052 | 1836           | 1421 | 1068 | 1102           | 852  | 641  | 459            | 355  | 267  | 486                           | 390  | 280  | 365                           | 273  | 210  | BZBC.038052/20       | 7.0  |
|     | 072 | 3021           | 2247 | 1757 | 1813           | 1350 | 1054 | 755            | 563  | 439  | 800                           | 622  | 460  | 600                           | 476  | 345  | BZBC.038072/20       | 8.0  |
|     | 102 | 4798           | 3655 | 2791 | 2879           | 2190 | 1675 | 1200           | 913  | 698  | 1270                          | 971  | 730  | 953                           | 732  | 548  | BZBC.038102/20       | 13.0 |
|     | 122 | 5983           | 4611 | 3479 | 3590           | 2760 | 2087 | 1496           | 1150 | 870  | 1584                          | 1223 | 910  | 1188                          | 911  | 683  | BZBC.038122/20       | 15.0 |
| 052 | 052 | 2717           | 2269 | 1596 | 1630           | 1361 | 958  | 679            | 567  | 399  | 721                           | 602  | 423  | 540                           | 451  | 317  | BZBC.052052/20       | 9.0  |
|     | 072 | 4499           | 3757 | 2643 | 2700           | 2254 | 1586 | 1125           | 939  | 661  | 1193                          | 997  | 701  | 894                           | 746  | 525  | BZBC.052072/20       | 12.0 |
|     | 102 | 7172           | 5988 | 4213 | 4303           | 3593 | 2528 | 1793           | 1497 | 1053 | 1902                          | 1588 | 1117 | 1425                          | 1190 | 837  | BZBC.052102/20       | 17.0 |
|     | 122 | 8953           | 7476 | 5259 | 5372           | 4486 | 3156 | 2238           | 1869 | 1315 | 2375                          | 1983 | 1395 | 1779                          | 1485 | 1045 | BZBC.052122/20       | 19.0 |
| H   | L   | WITH CASING    |      |      |                |      |      |                |      |      |                               |      |      |                               |      |      | Colour traffic white |      |
| 041 | 075 | 1670           | 1292 | 972  | 1002           | 775  | 583  | 418            | 323  | 243  | 442                           | 354  | 254  | 332                           | 245  | 191  | BZMC.041075.133/20   | 14.0 |
|     | 095 | 2749           | 2047 | 1598 | 1649           | 1229 | 959  | 687            | 512  | 400  | 728                           | 564  | 418  | 546                           | 472  | 313  | BZMC.041095.133/20   | 16.0 |
|     | 125 | 4366           | 3321 | 2540 | 2620           | 1993 | 1524 | 1092           | 830  | 635  | 1155                          | 882  | 664  | 867                           | 664  | 498  | BZMC.041125.133/20   | 22.6 |
|     | 145 | 5444           | 4186 | 3165 | 3267           | 2512 | 1900 | 1361           | 1047 | 791  | 1441                          | 1110 | 888  | 1081                          | 828  | 621  | BZMC.041145.133/20   | 25.6 |
| 055 | 075 | 2588           | 2161 | 1520 | 1553           | 1297 | 912  | 647            | 540  | 380  | 686                           | 573  | 403  | 514                           | 429  | 302  | BZMC.055075.133/20   | 19.7 |
|     | 095 | 4285           | 3578 | 2517 | 2571           | 2147 | 1510 | 1071           | 895  | 629  | 1137                          | 949  | 668  | 851                           | 711  | 500  | BZMC.055095.133/20   | 24.2 |
|     | 125 | 6830           | 5703 | 4012 | 4098           | 3422 | 2407 | 1708           | 1426 | 1003 | 1812                          | 1513 | 1064 | 1357                          | 1133 | 797  | BZMC.055125.133/20   | 30.4 |
|     | 145 | 8527           | 7120 | 5009 | 5116           | 4272 | 3005 | 2132           | 1780 | 1252 | 2264                          | 1889 | 1329 | 1694                          | 1415 | 995  | BZMC.055145.133/20   | 34.3 |

Colour sandblast grey: specify code 001 instead of 133, right hand side connection: specify /70 instead of /20

## 4-PIPE

| H   | L   | BUILDING-IN |      |      |      |      |      |      |     |     |      |      |      |      |      |     |                      |      |
|-----|-----|-------------|------|------|------|------|------|------|-----|-----|------|------|------|------|------|-----|----------------------|------|
| 038 | 052 | 1468        | 1136 | 854  | 881  | 682  | 513  | 367  | 284 | 214 | 388  | 312  | 224  | 292  | 216  | 168 | BZBC.038052/4/20     | 8.0  |
|     | 072 | 2416        | 1800 | 1405 | 1450 | 1080 | 843  | 604  | 450 | 351 | 640  | 496  | 368  | 480  | 376  | 278 | BZBC.038072/4/20     | 9.0  |
|     | 102 | 3838        | 2920 | 2232 | 2303 | 1752 | 1340 | 960  | 730 | 558 | 1016 | 776  | 584  | 762  | 480  | 438 | BZBC.038102/4/20     | 14.0 |
|     | 122 | 4786        | 3680 | 2783 | 2872 | 2208 | 1670 | 1197 | 920 | 696 | 1264 | 976  | 728  | 950  | 728  | 546 | BZBC.038122/4/20     | 16.0 |
| 052 | 052 | 1157        | 895  | 673  | 694  | 537  | 404  | 289  | 224 | 168 | 541  | 451  | 318  | 405  | 338  | 238 | BZBC.052052/4/20     | 10.0 |
|     | 072 | 1903        | 1418 | 1107 | 1142 | 851  | 664  | 476  | 354 | 277 | 895  | 747  | 526  | 670  | 560  | 394 | BZBC.052072/4/20     | 13.0 |
|     | 102 | 3023        | 2300 | 1758 | 1814 | 1380 | 1055 | 756  | 575 | 440 | 1427 | 1191 | 838  | 1069 | 892  | 628 | BZBC.052102/4/20     | 18.0 |
|     | 122 | 3769        | 2898 | 2192 | 2262 | 1739 | 1315 | 942  | 725 | 548 | 1781 | 1487 | 1046 | 1334 | 1114 | 784 | BZBC.052122/4/20     | 20.0 |
| H   | L   | WITH CASING |      |      |      |      |      |      |     |     |      |      |      |      |      |     | Colour traffic white |      |
| 041 | 075 | 1336        | 1033 | 777  | 802  | 620  | 467  | 334  | 258 | 194 | 353  | 283  | 203  | 265  | 196  | 152 | BZMC.041075.133/4/20 | 15.0 |
|     | 095 | 2199        | 1638 | 1279 | 1320 | 983  | 767  | 550  | 410 | 320 | 582  | 451  | 334  | 436  | 342  | 251 | BZMC.041095.133/4/20 | 17.0 |
|     | 125 | 3492        | 2657 | 2031 | 2096 | 1594 | 1219 | 873  | 664 | 508 | 924  | 706  | 531  | 693  | 531  | 398 | BZMC.041125.133/4/20 | 23.6 |
|     | 145 | 4355        | 3348 | 2532 | 2613 | 2009 | 1520 | 1089 | 837 | 633 | 1153 | 888  | 662  | 864  | 662  | 497 | BZMC.041145.133/4/20 | 26.6 |
| 055 | 075 | 1102        | 852  | 641  | 661  | 511  | 384  | 275  | 213 | 160 | 515  | 430  | 302  | 386  | 322  | 227 | BZMC.055075.133/4/20 | 20.7 |
|     | 095 | 1813        | 1350 | 1054 | 1088 | 810  | 633  | 453  | 338 | 264 | 852  | 712  | 501  | 639  | 533  | 375 | BZMC.055095.133/4/20 | 25.2 |
|     | 125 | 2879        | 2190 | 1675 | 1727 | 1314 | 1005 | 720  | 548 | 419 | 1359 | 1135 | 798  | 1018 | 850  | 598 | BZMC.055125.133/4/20 | 31.4 |
|     | 145 | 3590        | 2760 | 2087 | 2154 | 1656 | 1252 | 897  | 690 | 522 | 1696 | 1416 | 996  | 1271 | 1061 | 746 | BZMC.055145.133/4/20 | 35.3 |

Colour sandblast grey: specify code 001 instead of 133, right hand side connection: specify /70 instead of /20

heating



## MINI CANAL

### AWARD WINNING LOW-H<sub>2</sub>O TECHNOLOGY WITH MINIMAL RECESS DEPTH

For spaces with large windows, glazed facades, conservatories, display windows and offices. From a depth of 9 cm, Mini Canal is the perfect solution for multi-storey buildings and system floors. Hidden under the grille is an ultra fast Low-H<sub>2</sub>O element. The internal elements of the Mini Canal have been made “invisible”, using lacquered dark grey components. The only eye-catching element left is the grille-cover which can be perfectly tailored to match the floor or the interior design.

- Depth from 9 cm
- Delivered ready-to-use , fully assembled and factory tested.
- A range of grilles for every interior
- Low-H<sub>2</sub>O technology with super conductive and ultra fast heat exchanger for low energy consumption and maximum heat emission.
- **A 30 year guarantee** on the heat exchanger.

## MINI CANAL DBE

### 3 TIMES THE HEATING OUTPUT!

Condensing boilers, heat pumps and solar energy systems need far bigger heating elements because they operate at very low water temperatures that sometimes don't get above 35°C. For Mini Canal DBE it's not a problem, it delivers 3 to 4 times more heat than a traditional trench heating solution.

- High output at low water temperatures.
- For newbuild and renovation of commercial and public buildings.
- Fully automatic fixed speed operation driven by the water temperature sensor.
- 12 VDC or 230 VAC connection
- Connection for ventilation (option).
- Less space needed.
- A range of grilles for every interior.
- Low-H<sub>2</sub>O technology with super conductive and ultra fast heat exchanger for low energy consumption and maximum heat emission.
- **A 30 year guarantee** on the heat exchanger.







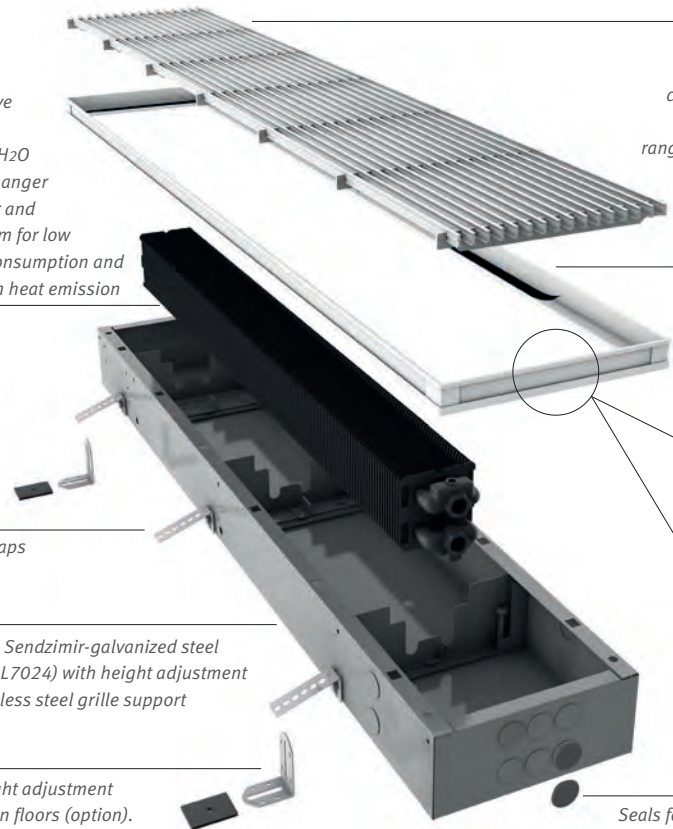


## MINI CANAL



Super conductive and ultra fast Low-H<sub>2</sub>O heat exchanger in copper and aluminium for low energy consumption and maximum heat emission

Grille several styles and colours in anodized aluminium and a range of wood finishes



Frame with L-profile or Z-profile

Fixing straps

L-profile

Casing in Sendzimir-galvanized steel sheet (RAL7024) with height adjustment and stainless steel grille support

Z-profile

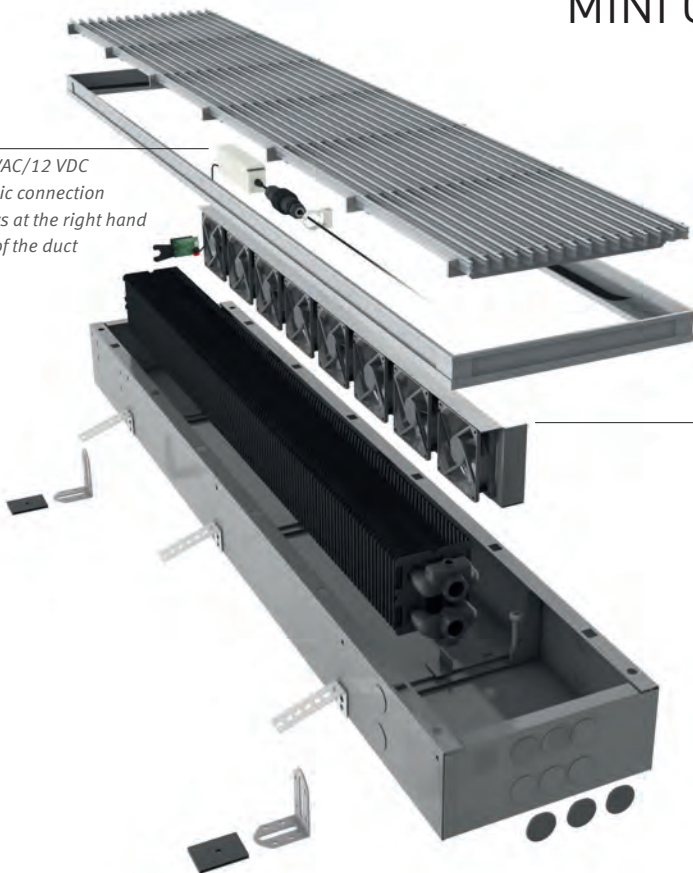
Easy height adjustment for uneven floors (option). Provided with acoustic decoupling.

Seals for the pre-perforated connection apertures

Delivered ready-to-use, fully assembled and factory tested.

## MINI CANAL DBE

230 VAC/12 VDC  
Electric connection always at the right hand side of the duct



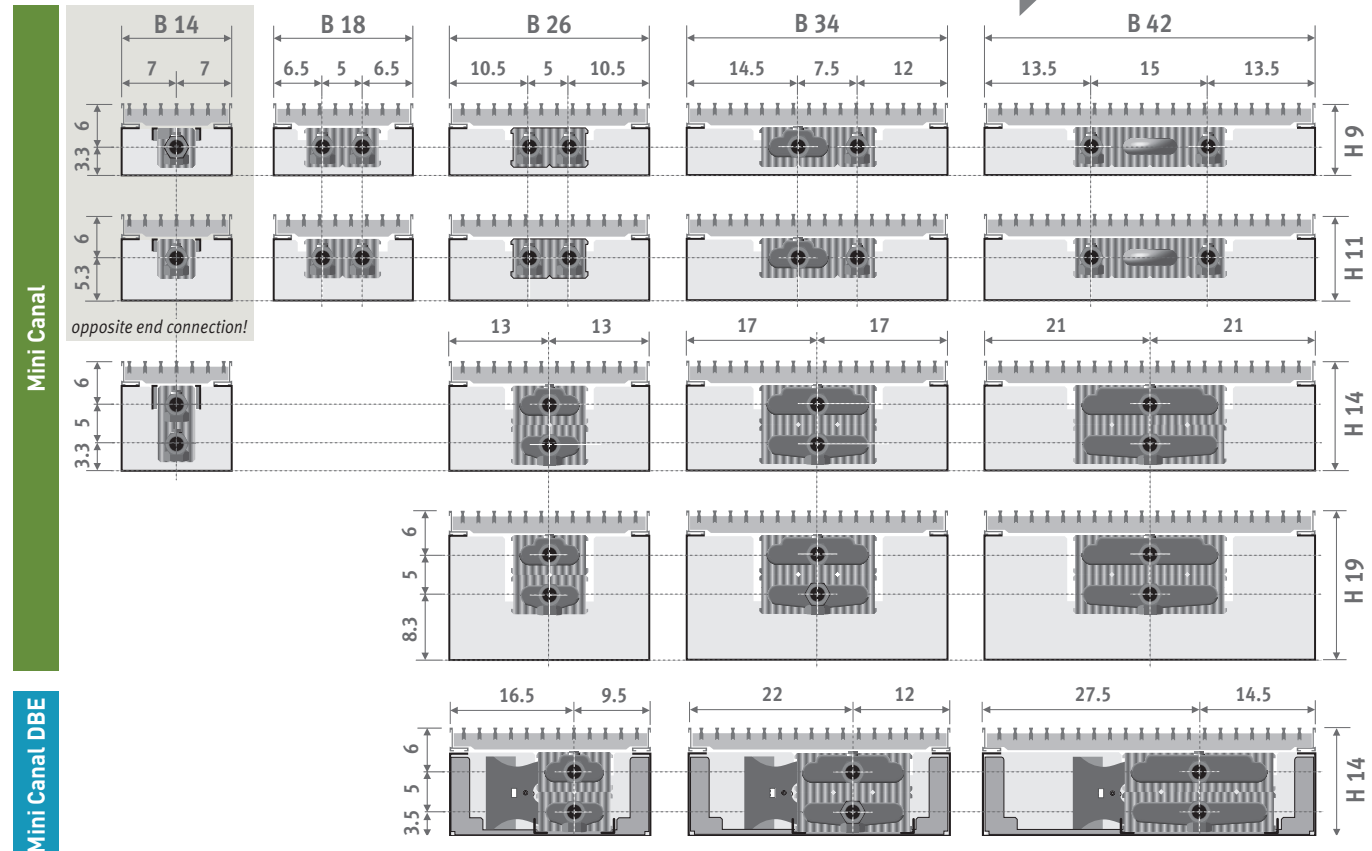
Pre-mounted DBE units with protection grille, 12 VDC control with water temperature sensor, clamp connector for 12 VDC directly on the control board and pre-mounted connection to 230 VAC with waterproof power and cable gland in the duct.

Free space for curtains.



# MINI CANAL / MINI CANAL DBE

## DIMENSIONS (in cm)



Building in-opening: height H + 1 cm, length L and width B + 0.5 cm!

## DELIVERY

- Pre-assembled, dark grey lacquered duct with:
- Low-H<sub>2</sub>O heat exchanger
  - grille and mounted L-profile or Z-profile frame
  - fixing straps
  - air vent(s) 1/8" and drain plug(s) 1/2"

Delivery with DBE:

- DBE units according to length, with protection grille
- 12 VDC control with water temperature sensor
- clamp connector for 12 VDC, directly on the control board
- pre-mounted connection to 230 VAC with waterproof power and cable gland in the duct

## INSTALLATION

The Mini Canal is supplied completely mounted and ready for use. Suitable for installation onto rough concrete subfloors, in floating or suspended floors, or even into existing trenches. 'Z' profile cover frame for mounting on the finished floor. If this isn't possible, the cover frame can be detached and be replaced when desired.

The cover frame allows the seam between the floor and the trench to be covered.

### Installation

- Simple installation, with no on site assembly or joining of finned tubes
- Position level on the finished floor using fixing straps or optional height control adjusters
- Insert the pipework and close the opening
- If necessary, provide an extra pipe for the thermostat head with remote control
- Test the pressure of the installation
- Finish the floor

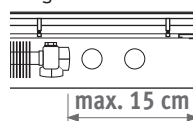
## HYDRAULIC CONNECTION

For available connection options and technical information contact us at [enquiries@huntheat.com.au](mailto:enquiries@huntheat.com.au).

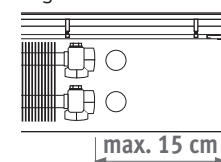
### Maximum space for connection

#### With same end connection

Height 09 and 11

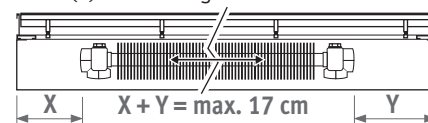


Height 14 and 19



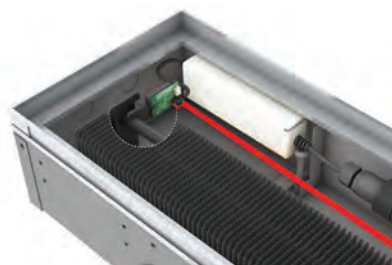
#### With opposite end connection.

Width (B) 14 and height 09 and 11



## ELECTRIC CONNECTION DBE

Connection 230 VAC with waterproof power and cable gland in the duct. Always at the right side of the duct.



## ORDERING CODE MINI CANAL WITH FRAME (L-PROFILE)

| code       | height | length | width | grille |
|------------|--------|--------|-------|--------|
| MICL . 014 | 110    | 26     | /XXX  |        |

fill in grille code see page XX ↴

## WITH COVER FRAME (Z-PROFILE)

| code       | height | length | width | grille |
|------------|--------|--------|-------|--------|
| MICZ . 014 | 110    | 26     | /XXX  |        |

fill in grille code ↴

## ORDERING CODE WITH DBE WITH FRAME (L-PROFILE)

| code       | height | length | width     | grille |
|------------|--------|--------|-----------|--------|
| MDCL . 014 | 110    | 26     | /XXX /VAC |        |

fill in grille code see page XX ↴

## WITH COVER FRAME (Z-PROFILE)

| code       | height | length | width     | grille |
|------------|--------|--------|-----------|--------|
| MDCZ . 014 | 110    | 26     | /XXX /VAC |        |

fill in grille code ↴

Mini Canal (DBE) is also available with a cover frame. The cover frame facilitates a perfect finish with renovations or wooden floors.

Frame (MICL / MDCL)

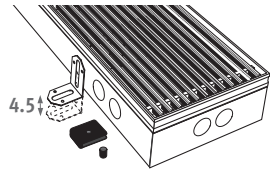
Cover frame (MICZ / MDCZ)



# MINI CANAL / MINI CANAL DBE

## OPTION

### HEIGHT CONTROL



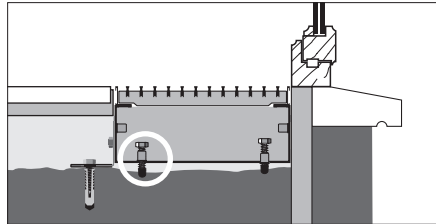
Simple height control for uneven subfloors. Provided with acoustic decoupling.

#### CODE

|         |                |             |
|---------|----------------|-------------|
| 7690.01 | height control | 0 - 4.5 cm  |
| 7690.04 | height control | 4.5 - 13 cm |

Recommended numbers for length:

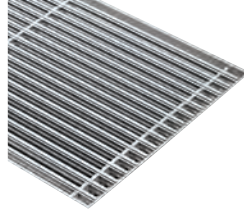
|         |              |         |
|---------|--------------|---------|
| 1 set = | 110 cm       | 2 sets  |
|         | 130 > 190 cm | 3 sets  |
|         | 210 cm       | 4 sets  |
|         | 230 > 310 cm | 5 sets  |
|         | 330 > 370 cm | 7 sets  |
|         | 410 cm       | 8 sets  |
|         | 450 > 490 cm | 10 sets |



The height control option is always provided with extra adjusting screws in order to install the duct flat against the window frame.

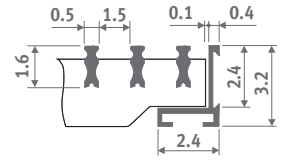
## GRILLES

### SNA Rigid natural aluminium

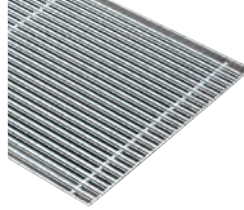


Rigid anodized aluminium grille with matching colour frame.

**Free air flow: 75%**  
**No correction factor to apply on the output.**

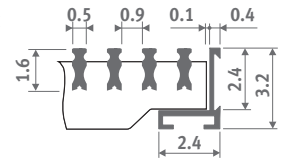


### DNA Designo rigid natural aluminium

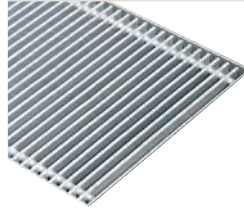


Rigid anodized aluminium grille, Designo model with reduced slat spacing. Matching colour frame.

**Free air flow: 62.5%**  
**Output correction factor: 0.97**

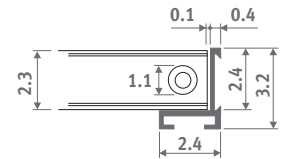


### RNA Roll-up natural aluminium



Roll-up anodized aluminium grille with frame in matching colour.

**Free air flow: 70%**  
**No correction factor to apply on the output.**

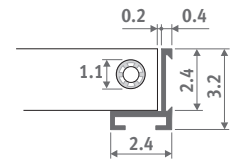


### DON Designo roll-up oak natural



Roll-up natural or varnished grille, Designo model with reduced slat spacing and natural colour anodized aluminium spacers. Frame in natural coloured anodized aluminium.

**Free air flow: 52%**  
**Output correction factor: 0.93**

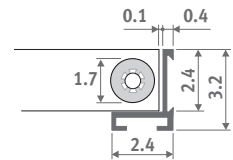


### RON Roll-up oak natural

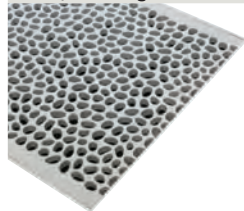


Roll-up natural or varnished grille, with dark brown coloured synthetic spacers. Frame in black anodized aluminium.

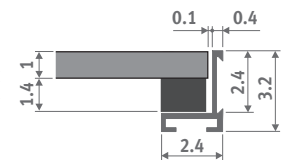
Free air flow 63%.  
**Free air flow: 63%**  
**Output correction factor: 0.97**



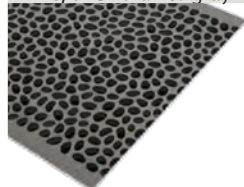
### PNC/026 Rigid cast aluminium platinum gray



Rigid grille in cast aluminium. With rubber caps to reduce impact noise. Sandblasted and lacquered with an extremely wear and UV resistant polyester lacquer with a matt, lightly structured finish. Matching frame in natural aluminium colour.



### PNC/028 Granite gray








Pebbles is made up of 'tiles' (1 cm thick x 50 cm long) with the end tile at least 20 cm long. The tiles have a pattern of holes which can be matched at the joints so that the seams are barely visible.






**Free air flow: 66%**  
**Output correction factor: 0.85**

Other dimensions: please contact enquiries@huntheat.com.au

# MINI CANAL

| H                                                                                   | L   | T   | Watts |       | Ordering code | Kg                |      |
|-------------------------------------------------------------------------------------|-----|-----|-------|-------|---------------|-------------------|------|
|                                                                                     |     |     | 75/65 | 55/45 |               |                   |      |
| <b>H 009</b>                                                                        |     |     |       |       |               |                   |      |
| <b>B 14</b>                                                                         |     |     |       |       |               |                   |      |
|                                                                                     | 009 | 110 | 14    | 152   | 76            | MICL.00911014/SNA | 6.8  |
|                                                                                     | 009 | 130 | 14    | 190   | 95            | MICL.00913014/SNA | 7.8  |
|                                                                                     | 009 | 150 | 14    | 229   | 114           | MICL.00915014/SNA | 8.7  |
|                                                                                     | 009 | 170 | 14    | 267   | 133           | MICL.00917014/SNA | 9.7  |
|                                                                                     | 009 | 190 | 14    | 304   | 152           | MICL.00919014/SNA | 10.6 |
|                                                                                     | 009 | 210 | 14    | 342   | 171           | MICL.00921014/SNA | 11.6 |
|                                                                                     | 009 | 230 | 14    | 381   | 190           | MICL.00923014/SNA | 12.5 |
|                                                                                     | 009 | 250 | 14    | 419   | 209           | MICL.00925014/SNA | 13.5 |
|                                                                                     | 009 | 270 | 14    | 457   | 228           | MICL.00927014/SNA | 14.4 |
|                                                                                     | 009 | 290 | 14    | 495   | 247           | MICL.00929014/SNA | 15.4 |
|                                                                                     | 009 | 310 | 14    | 533   | 266           | MICL.00931014/SNA | 16.4 |
|    |     |     |       |       |               |                   |      |
| <b>B 18</b>                                                                         |     |     |       |       |               |                   |      |
|                                                                                     | 009 | 110 | 18    | 180   | 90            | MICL.00911018/SNA | 7.8  |
|                                                                                     | 009 | 130 | 18    | 225   | 112           | MICL.00913018/SNA | 8.8  |
|                                                                                     | 009 | 150 | 18    | 271   | 135           | MICL.00915018/SNA | 9.9  |
|                                                                                     | 009 | 170 | 18    | 316   | 158           | MICL.00917018/SNA | 10.9 |
|                                                                                     | 009 | 190 | 18    | 360   | 180           | MICL.00919018/SNA | 12.0 |
|                                                                                     | 009 | 210 | 18    | 406   | 202           | MICL.00921018/SNA | 13.0 |
|                                                                                     | 009 | 230 | 18    | 451   | 225           | MICL.00923018/SNA | 14.1 |
|                                                                                     | 009 | 250 | 18    | 496   | 247           | MICL.00925018/SNA | 15.2 |
|                                                                                     | 009 | 270 | 18    | 541   | 270           | MICL.00927018/SNA | 16.2 |
|                                                                                     | 009 | 290 | 18    | 586   | 292           | MICL.00929018/SNA | 17.3 |
|                                                                                     | 009 | 310 | 18    | 631   | 315           | MICL.00931018/SNA | 18.4 |
|    |     |     |       |       |               |                   |      |
| <b>B 26</b>                                                                         |     |     |       |       |               |                   |      |
|                                                                                     | 009 | 110 | 26    | 237   | 118           | MICL.00911026/SNA | 10.1 |
|                                                                                     | 009 | 130 | 26    | 296   | 148           | MICL.00913026/SNA | 11.6 |
|                                                                                     | 009 | 150 | 26    | 356   | 178           | MICL.00915026/SNA | 13.0 |
|                                                                                     | 009 | 170 | 26    | 415   | 207           | MICL.00917026/SNA | 14.5 |
|                                                                                     | 009 | 190 | 26    | 474   | 236           | MICL.00919026/SNA | 15.9 |
|                                                                                     | 009 | 210 | 26    | 534   | 266           | MICL.00921026/SNA | 17.3 |
|                                                                                     | 009 | 230 | 26    | 593   | 296           | MICL.00923026/SNA | 18.7 |
|                                                                                     | 009 | 250 | 26    | 652   | 325           | MICL.00925026/SNA | 20.2 |
|                                                                                     | 009 | 270 | 26    | 711   | 355           | MICL.00927026/SNA | 21.6 |
|                                                                                     | 009 | 290 | 26    | 771   | 385           | MICL.00929026/SNA | 23.1 |
|                                                                                     | 009 | 310 | 26    | 830   | 414           | MICL.00931026/SNA | 24.5 |
|  |     |     |       |       |               |                   |      |
| <b>B 34</b>                                                                         |     |     |       |       |               |                   |      |
|                                                                                     | 009 | 110 | 34    | 307   | 153           | MICL.00911034/SNA | 12.3 |
|                                                                                     | 009 | 130 | 34    | 385   | 192           | MICL.00913034/SNA | 14.1 |
|                                                                                     | 009 | 150 | 34    | 462   | 230           | MICL.00915034/SNA | 15.9 |
|                                                                                     | 009 | 170 | 34    | 538   | 268           | MICL.00917034/SNA | 17.7 |
|                                                                                     | 009 | 190 | 34    | 615   | 307           | MICL.00919034/SNA | 19.4 |
|                                                                                     | 009 | 210 | 34    | 692   | 345           | MICL.00921034/SNA | 21.2 |
|                                                                                     | 009 | 230 | 34    | 769   | 384           | MICL.00923034/SNA | 23.0 |
|                                                                                     | 009 | 250 | 34    | 846   | 422           | MICL.00925034/SNA | 24.8 |
|                                                                                     | 009 | 270 | 34    | 923   | 460           | MICL.00927034/SNA | 26.6 |
|                                                                                     | 009 | 290 | 34    | 1000  | 499           | MICL.00929034/SNA | 28.3 |
|                                                                                     | 009 | 310 | 34    | 1076  | 537           | MICL.00931034/SNA | 30.1 |
|  |     |     |       |       |               |                   |      |
| <b>B 42</b>                                                                         |     |     |       |       |               |                   |      |
|                                                                                     | 009 | 110 | 42    | 445   | 222           | MICL.00911042/SNA | 14.5 |
|                                                                                     | 009 | 130 | 42    | 555   | 277           | MICL.00913042/SNA | 16.7 |
|                                                                                     | 009 | 150 | 42    | 666   | 332           | MICL.00915042/SNA | 18.8 |
|                                                                                     | 009 | 170 | 42    | 778   | 388           | MICL.00917042/SNA | 20.9 |
|                                                                                     | 009 | 190 | 42    | 888   | 443           | MICL.00919042/SNA | 23.0 |
|                                                                                     | 009 | 210 | 42    | 1000  | 499           | MICL.00921042/SNA | 25.1 |
|                                                                                     | 009 | 230 | 42    | 1111  | 554           | MICL.00923042/SNA | 27.1 |
|                                                                                     | 009 | 250 | 42    | 1221  | 609           | MICL.00925042/SNA | 29.3 |
|                                                                                     | 009 | 270 | 42    | 1333  | 665           | MICL.00927042/SNA | 31.4 |
|                                                                                     | 009 | 290 | 42    | 1444  | 720           | MICL.00929042/SNA | 33.5 |
|                                                                                     | 009 | 310 | 42    | 1555  | 775           | MICL.00931042/SNA | 35.6 |
|  |     |     |       |       |               |                   |      |

Other grille: specify grille code instead of SNA


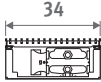
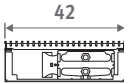
| H                                                                                   | L   | T   | Watts |       | Ordering code | Kg                |      |
|-------------------------------------------------------------------------------------|-----|-----|-------|-------|---------------|-------------------|------|
|                                                                                     |     |     | 75/65 | 55/45 |               |                   |      |
| <b>H 011</b>                                                                        |     |     |       |       |               |                   |      |
| <b>B 14</b>                                                                         |     |     |       |       |               |                   |      |
|                                                                                     | 011 | 110 | 14    | 175   | 87            | MICL.01111014/SNA | 7.3  |
|                                                                                     | 011 | 130 | 14    | 218   | 109           | MICL.01113014/SNA | 8.3  |
|                                                                                     | 011 | 150 | 14    | 262   | 131           | MICL.01115014/SNA | 9.3  |
|                                                                                     | 011 | 170 | 14    | 306   | 153           | MICL.01117014/SNA | 10.4 |
|                                                                                     | 011 | 190 | 14    | 349   | 174           | MICL.01119014/SNA | 11.4 |
|                                                                                     | 011 | 210 | 14    | 393   | 196           | MICL.01121014/SNA | 12.4 |
|                                                                                     | 011 | 230 | 14    | 437   | 218           | MICL.01123014/SNA | 13.4 |
|                                                                                     | 011 | 250 | 14    | 480   | 239           | MICL.01125014/SNA | 14.5 |
|                                                                                     | 011 | 270 | 14    | 524   | 261           | MICL.01127014/SNA | 15.5 |
|                                                                                     | 011 | 290 | 14    | 568   | 283           | MICL.01129014/SNA | 16.5 |
|                                                                                     | 011 | 310 | 14    | 612   | 305           | MICL.01131014/SNA | 17.6 |
|    |     |     |       |       |               |                   |      |
| <b>B 18</b>                                                                         |     |     |       |       |               |                   |      |
|                                                                                     | 011 | 110 | 18    | 207   | 103           | MICL.01111018/SNA | 8.2  |
|                                                                                     | 011 | 130 | 18    | 259   | 129           | MICL.01113018/SNA | 9.4  |
|                                                                                     | 011 | 150 | 18    | 310   | 155           | MICL.01115018/SNA | 10.5 |
|                                                                                     | 011 | 170 | 18    | 363   | 181           | MICL.01117018/SNA | 11.6 |
|                                                                                     | 011 | 190 | 18    | 414   | 206           | MICL.01119018/SNA | 12.8 |
|                                                                                     | 011 | 210 | 18    | 466   | 232           | MICL.01121018/SNA | 13.9 |
|                                                                                     | 011 | 230 | 18    | 518   | 258           | MICL.01123018/SNA | 15.1 |
|                                                                                     | 011 | 250 | 18    | 569   | 284           | MICL.01125018/SNA | 16.2 |
|                                                                                     | 011 | 270 | 18    | 622   | 310           | MICL.01127018/SNA | 17.3 |
|                                                                                     | 011 | 290 | 18    | 673   | 336           | MICL.01129018/SNA | 18.5 |
|                                                                                     | 011 | 310 | 18    | 725   | 362           | MICL.01131018/SNA | 19.6 |
|    |     |     |       |       |               |                   |      |
| <b>B 26</b>                                                                         |     |     |       |       |               |                   |      |
|                                                                                     | 011 | 110 | 26    | 279   | 139           | MICL.01111026/SNA | 10.7 |
|                                                                                     | 011 | 130 | 26    | 349   | 174           | MICL.01113026/SNA | 12.2 |
|                                                                                     | 011 | 150 | 26    | 420   | 209           | MICL.01115026/SNA | 13.7 |
|                                                                                     | 011 | 170 | 26    | 489   | 244           | MICL.01117026/SNA | 15.2 |
|                                                                                     | 011 | 190 | 26    | 559   | 279           | MICL.01119026/SNA | 16.7 |
|                                                                                     | 011 | 210 | 26    | 629   | 314           | MICL.01121026/SNA | 18.2 |
|                                                                                     | 011 | 230 | 26    | 699   | 349           | MICL.01123026/SNA | 19.7 |
|                                                                                     | 011 | 250 | 26    | 769   | 384           | MICL.01125026/SNA | 21.3 |
|                                                                                     | 011 | 270 | 26    | 839   | 418           | MICL.01127026/SNA | 22.8 |
|                                                                                     | 011 | 290 | 26    | 909   | 453           | MICL.01129026/SNA | 24.3 |
|                                                                                     | 011 | 310 | 26    | 978   | 488           | MICL.01131026/SNA | 25.8 |
|  |     |     |       |       |               |                   |      |
| <b>B 34</b>                                                                         |     |     |       |       |               |                   |      |
|                                                                                     | 011 | 110 | 34    | 363   | 181           | MICL.01111034/SNA | 12.9 |
|                                                                                     | 011 | 130 | 34    | 454   | 226           | MICL.01113034/SNA | 14.8 |
|                                                                                     | 011 | 150 | 34    | 544   | 271           | MICL.01115034/SNA | 16.7 |
|                                                                                     | 011 | 170 | 34    | 636   | 317           | MICL.01117034/SNA | 18.5 |
|                                                                                     | 011 | 190 | 34    | 726   | 362           | MICL.01119034/SNA | 20.4 |
|                                                                                     | 011 | 210 | 34    | 817   | 407           | MICL.01121034/SNA | 22.2 |
|                                                                                     | 011 | 230 | 34    | 908   | 453           | MICL.01123034/SNA | 24.1 |
|                                                                                     | 011 | 250 | 34    | 998   | 498           | MICL.01125034/SNA | 26.0 |
|                                                                                     | 011 | 270 | 34    | 1090  | 544           | MICL.01127034/SNA | 27.9 |
|                                                                                     | 011 | 290 | 34    | 1180  | 588           | MICL.01129034/SNA | 29.7 |
|                                                                                     | 011 | 310 | 34    | 1271  | 634           | MICL.01131034/SNA | 31.5 |
|  |     |     |       |       |               |                   |      |
| <b>B 42</b>                                                                         |     |     |       |       |               |                   |      |
|                                                                                     | 011 | 110 | 42    | 510   | 254           | MICL.01111042/SNA | 15.2 |
|                                                                                     | 011 | 130 | 42    | 638   | 318           | MICL.01113042/SNA | 17.4 |
|                                                                                     | 011 | 150 | 42    | 766   | 382           | MICL.01115042/SNA | 19.6 |
|                                                                                     | 011 | 170 | 42    | 893   | 445           | MICL.01117042/SNA | 21.8 |
|                                                                                     | 011 | 190 | 42    | 1021  | 509           | MICL.01119042/SNA | 24.0 |
|                                                                                     | 011 | 210 | 42    | 1148  | 573           | MICL.01121042/SNA | 26.2 |
|                                                                                     | 011 | 230 | 42    | 1276  | 636           | MICL.01123042/SNA | 28.4 |
|                                                                                     | 011 | 250 | 42    | 1404  | 700           | MICL.01125042/SNA | 30.7 |
|                                                                                     | 011 | 270 | 42    | 1531  | 764           | MICL.01127042/SNA | 32.9 |
|                                                                                     | 011 | 290 | 42    | 1659  | 827           | MICL.01129042/SNA | 35.1 |
|                                                                                     | 011 | 310 | 42    | 1786  | 891           | MICL.01131042/SNA | 37.3 |
|  |     |     |       |       |               |                   |      |

Other grille: specify grille code instead of SNA



# MINI CANAL DBE

SAME SIZE, 3 TIMES THE HEATING OUTPUT!

| H            | L                                                                                   | T   | Watts       |                                                         |       |       | Ordering code | Kg                    |      |
|--------------|-------------------------------------------------------------------------------------|-----|-------------|---------------------------------------------------------|-------|-------|---------------|-----------------------|------|
|              |                                                                                     |     | 75/65       | 55/45                                                   | 45/40 | 35/30 |               |                       |      |
| <b>H 014</b> |                                                                                     |     | <b>B 26</b> |                                                         |       |       |               |                       |      |
|              | 014                                                                                 | 110 | 26          | 1085                                                    | 609   | 1085  | 609           | MDCL.01411026/SNA/VAC | 13.4 |
|              | 014                                                                                 | 130 | 26          | 1171                                                    | 657   | 1171  | 657           | MDCL.01413026/SNA/VAC | 15.7 |
|              | 014                                                                                 | 150 | 26          | 1626                                                    | 913   | 1626  | 913           | MDCL.01415026/SNA/VAC | 18.1 |
|              | 014                                                                                 | 170 | 26          | 2083                                                    | 1169  | 2083  | 1169          | MDCL.01417026/SNA/VAC | 20.4 |
|              | 014                                                                                 | 190 | 26          | 2169                                                    | 1218  | 2169  | 1218          | MDCL.01419026/SNA/VAC | 22.7 |
|              | 014                                                                                 | 210 | 26          | 2625                                                    | 1474  | 2625  | 1474          | MDCL.01421026/SNA/VAC | 24.6 |
|              | 014                                                                                 | 230 | 26          | 2711                                                    | 1522  | 2711  | 1522          | MDCL.01423026/SNA/VAC | 27.0 |
|              | 014                                                                                 | 250 | 26          | 3167                                                    | 1778  | 3167  | 1778          | MDCL.01425026/SNA/VAC | 29.4 |
|              | 014                                                                                 | 270 | 26          | 3254                                                    | 1827  | 3254  | 1827          | MDCL.01427026/SNA/VAC | 31.8 |
|              | 014                                                                                 | 290 | 26          | 3709                                                    | 2082  | 3709  | 2082          | MDCL.01429026/SNA/VAC | 34.1 |
|              | 014                                                                                 | 310 | 26          | 4166                                                    | 2339  | 4166  | 2339          | MDCL.01431026/SNA/VAC | 36.5 |
|              |    |     |             | <b>B 34</b>                                             |       |       |               |                       |      |
|              | 014                                                                                 | 110 | 34          | 1410                                                    | 792   | 1410  | 792           | MDCL.01411034/SNA/VAC | 16.5 |
|              | 014                                                                                 | 130 | 34          | 1527                                                    | 857   | 1527  | 857           | MDCL.01413034/SNA/VAC | 19.4 |
|              | 014                                                                                 | 150 | 34          | 2115                                                    | 1187  | 2115  | 1187          | MDCL.01415034/SNA/VAC | 22.3 |
|              | 014                                                                                 | 170 | 34          | 2702                                                    | 1517  | 2702  | 1517          | MDCL.01417034/SNA/VAC | 25.1 |
|              | 014                                                                                 | 190 | 34          | 2820                                                    | 1583  | 2820  | 1583          | MDCL.01419034/SNA/VAC | 27.9 |
|              | 014                                                                                 | 210 | 34          | 3407                                                    | 1913  | 3407  | 1913          | MDCL.01421034/SNA/VAC | 30.3 |
|              | 014                                                                                 | 230 | 34          | 3525                                                    | 1979  | 3525  | 1979          | MDCL.01423034/SNA/VAC | 33.1 |
|              | 014                                                                                 | 250 | 34          | 4112                                                    | 2309  | 4112  | 2309          | MDCL.01425034/SNA/VAC | 36.1 |
|              | 014                                                                                 | 270 | 34          | 4229                                                    | 2374  | 4229  | 2374          | MDCL.01427034/SNA/VAC | 38.9 |
|              | 014                                                                                 | 290 | 34          | 4817                                                    | 2705  | 4817  | 2705          | MDCL.01429034/SNA/VAC | 41.7 |
|              | 014                                                                                 | 310 | 34          | 5404                                                    | 3034  | 5404  | 3034          | MDCL.01431034/SNA/VAC | 44.6 |
|              |    |     |             | <b>B 42</b>                                             |       |       |               |                       |      |
|              | 014                                                                                 | 110 | 42          | 1793                                                    | 1007  | 1793  | 1007          | MDCL.01411042/SNA/VAC | 19.8 |
|              | 014                                                                                 | 130 | 42          | 1952                                                    | 1096  | 1952  | 1096          | MDCL.01413042/SNA/VAC | 23.2 |
|              | 014                                                                                 | 150 | 42          | 2690                                                    | 1510  | 2690  | 1510          | MDCL.01415042/SNA/VAC | 26.5 |
|              | 014                                                                                 | 170 | 42          | 3428                                                    | 1925  | 3428  | 1925          | MDCL.01417042/SNA/VAC | 29.8 |
|              | 014                                                                                 | 190 | 42          | 3587                                                    | 2014  | 3587  | 2014          | MDCL.01419042/SNA/VAC | 33.1 |
|              | 014                                                                                 | 210 | 42          | 4325                                                    | 2428  | 4325  | 2428          | MDCL.01421042/SNA/VAC | 36.1 |
|              | 014                                                                                 | 230 | 42          | 4483                                                    | 2517  | 4483  | 2517          | MDCL.01423042/SNA/VAC | 39.5 |
|              | 014                                                                                 | 250 | 42          | 5222                                                    | 2932  | 5222  | 2932          | MDCL.01425042/SNA/VAC | 42.9 |
|              | 014                                                                                 | 270 | 42          | 5380                                                    | 3021  | 5380  | 3021          | MDCL.01427042/SNA/VAC | 46.2 |
|              | 014                                                                                 | 290 | 42          | 6118                                                    | 3435  | 6118  | 3435          | MDCL.01429042/SNA/VAC | 49.6 |
|              | 014                                                                                 | 310 | 42          | 6857                                                    | 3850  | 6857  | 3850          | MDCL.01431042/SNA/VAC | 52.9 |
|              |  |     |             | <i>Other grille: specify grille code instead of SNA</i> |       |       |               |                       |      |



# CLIMA CANAL

## SMALL SIZED TRENCHES FOR FULL CLIMATE CONTROL

### Heating, cooling, ventilation.

Despite its modest size, Clima Canal is a powerful heating, cooling and ventilation unit all in one. Silent and unobtrusive, Clima Canal provides the greatest possible climatic comfort.

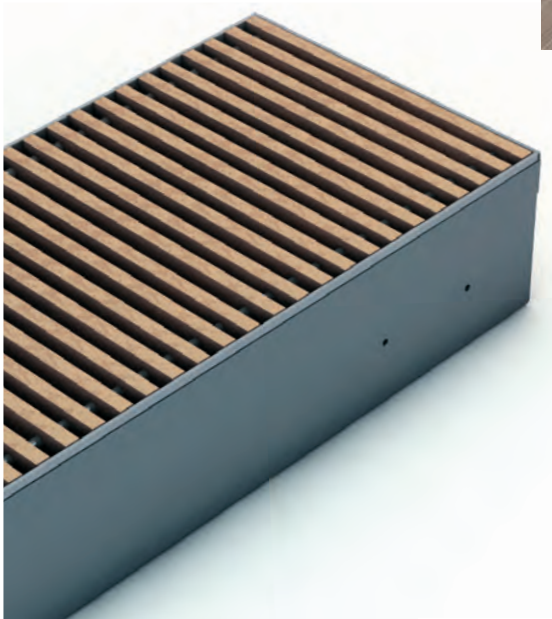
### Super-compact and silent

This high-tech Low-H<sub>2</sub>O heat exchanger with its thermal activator has been specially developed to deliver record output within super-compact dimensions. All this at a very low noise level! In boost mode, for ultra-quick heating or cooling, the output is even higher. Using the latest EC motors enables Clima Canals to consume up to 50% less electrical energy than traditional motors, and enables remote control using the latest home automation and building management systems.

Suitable for non-condensing  
and condensing cooling with  
chilled water







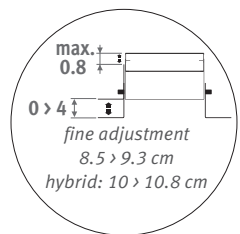
Cover plate: protects the duct against contamination and damage during construction

Grille  
several styles and colours in anodized aluminium and a range of wood finishes

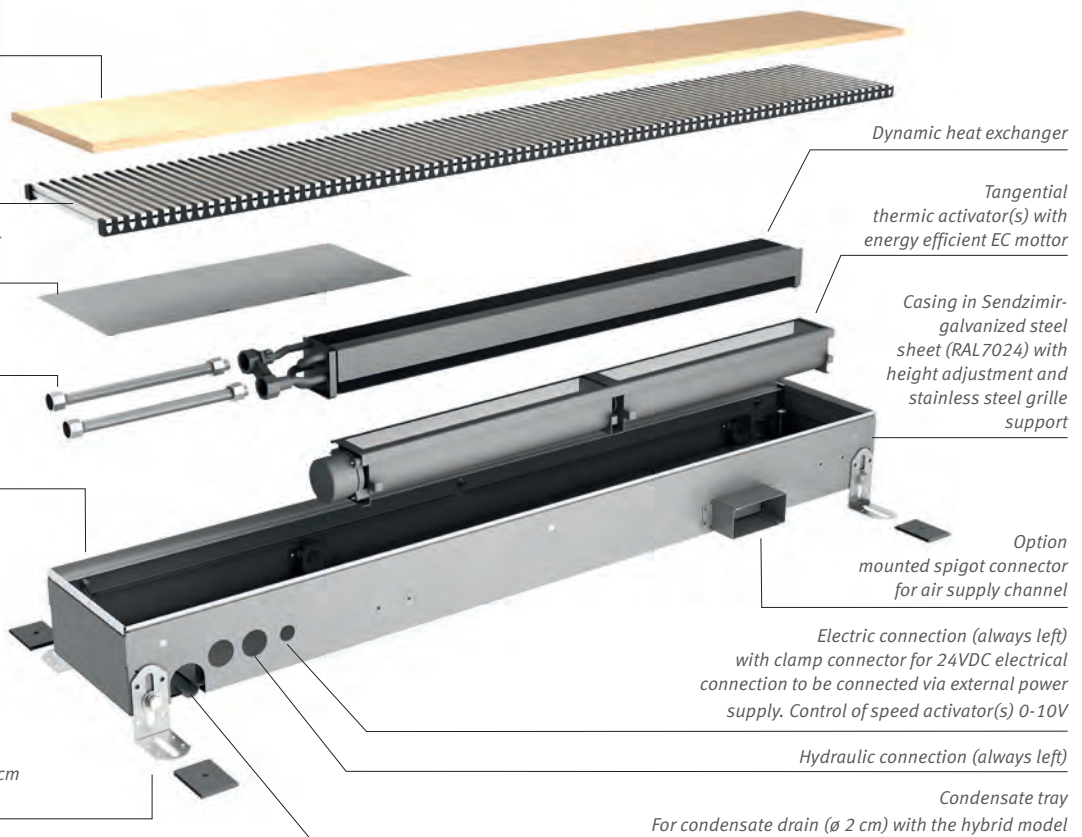
Cover plate (RAL 7024) for hydraulic and electrical connection

Stainless steel flexible same end connections 1/2" on the left. Length 15 cm

Fine adjustment to max. 0.8 cm, for a perfect alignment with the finished floor



Feet with height adjustment 0 > 4.5 cm Provided with acoustic decoupling.

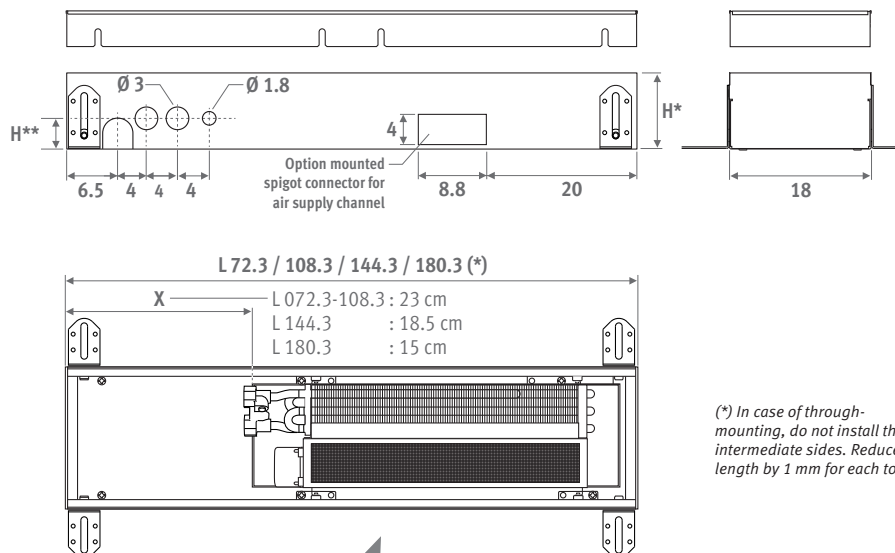


# CLIMA CANAL



EN 442

## DIMENSIONS (in cm)



|          | H*   | H** |
|----------|------|-----|
| Standard | 8.5  | 2.7 |
| Hybrid   | 10.0 | 4.0 |

(\*) In case of through-mounting, do not install the intermediate sides. Reduce length by 1 mm for each top.

## STANDARD DELIVERY

- casing in Sendzimir-galvanised steel sheet (RAL7024) with height adjustment and stainless steel grille support
- anodized aluminium grille(s)
- dynamic heat exchanger, connection on the left
- 2 stainless steel flexible connections 1/2", length 15 to 25 cm.
- thermal activator(s), (tangential mini activator)
- Feet with height adjustment 0 > 4.5 cm Provided with acoustic decoupling.

With energy efficient EC motor

## HYDRAULIC CONNECTION

For available connection options and technical information contact us at enquiries@huntheat.com.au.

## ELECTRIC CONNECTION

- clamp connector for 24 VDC electrical connection, left side, to be connected via external power supply.
- control of speed activator(s) 0-10 VDC

## OPTION

### Controller heating and cooling



- with sensor for water temperature, pre-configured and assembled by Jaga
- power supply 24 VDC
- optional: 0-10 V input (contact Hunt for more information)

#### Heating:

- automatic operation: fan operates at a minimum water temperature of 32°C (can be modified)
- easy modification of the pre-configured fan speed

#### Heating and cooling:

- heating/cooling with automatic switchover
  - o heating: speed 1 (configured at water temperature >32°C, can easily be modified)
  - o cooling: speed 2 (configured at water temperature <18°C, can easily be modified)

#### CODE

.../021 Heating  
.../022 Heating / cooling

Ex.: CLCM. 008 072 18 /BNA /021

## ORDERING CODE

| code       | height | length | width | grille                |
|------------|--------|--------|-------|-----------------------|
| CLCM . 008 | 072    | 18     | /XXX  | fill in grille code ↴ |

## ORDERING CODE HYBRID

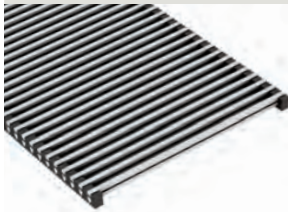
| code       | height | length | width | grille                |
|------------|--------|--------|-------|-----------------------|
| CLCM . 010 | 072    | 18     | /XXX  | fill in grille code ↴ |

# CLIMA CANAL

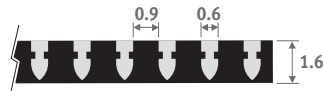
| H                             | L   | Watts     |      |      | Watts     |      |      | Watts     |      |      | Watts total                   |      |      | Watts sensible                |      |      | Ordering code     | Kg   |
|-------------------------------|-----|-----------|------|------|-----------|------|------|-----------|------|------|-------------------------------|------|------|-------------------------------|------|------|-------------------|------|
|                               |     | 75/65/20° |      |      | 55/45/20° |      |      | 35/30/20° |      |      | 7/12°C - 25°C D.B. - 50% R.H. |      |      | 7/12°C - 25°C D.B. - 50% R.H. |      |      |                   |      |
|                               |     | max.      | med. | min. | max.      | med. | min. | max.      | med. | min. | max.                          | med. | min. | max.                          | med. | min. |                   |      |
| <b>H L CLIMA CANAL</b>        |     |           |      |      |           |      |      |           |      |      |                               |      |      |                               |      |      |                   |      |
| 008                           | 072 | 945       | 903  | 517  | 563       | 546  | 310  | 234       | 228  | 129  | ---                           | ---  | ---  | ---                           | ---  | ---  | CLCM.00807218/BNA | 7.0  |
|                               | 108 | 2075      | 2009 | 1137 | 1238      | 1201 | 682  | 514       | 501  | 284  | ---                           | ---  | ---  | ---                           | ---  | ---  | CLCM.00807218/BNA | 10.4 |
|                               | 144 | 3011      | 2912 | 1654 | 1798      | 1744 | 992  | 747       | 728  | 413  | ---                           | ---  | ---  | ---                           | ---  | ---  | CLCM.00807218/BNA | 13.9 |
|                               | 180 | 4145      | 4018 | 2274 | 2474      | 2403 | 1364 | 1028      | 1001 | 569  | ---                           | ---  | ---  | ---                           | ---  | ---  | CLCM.00807218/BNA | 17.4 |
| <b>H L CLIMA CANAL HYBRID</b> |     |           |      |      |           |      |      |           |      |      |                               |      |      |                               |      |      |                   |      |
| 010                           | 072 | 945       | 903  | 517  | 563       | 546  | 310  | 234       | 228  | 129  | 284                           | 273  | 110  | 213                           | 205  | 83   | CLCM.01007218/BNA | 8.0  |
|                               | 108 | 2075      | 2009 | 1137 | 1238      | 1201 | 682  | 514       | 501  | 284  | 576                           | 545  | 219  | 433                           | 410  | 165  | CLCM.01007218/BNA | 12.4 |
|                               | 144 | 3011      | 2912 | 1654 | 1798      | 1744 | 992  | 747       | 728  | 413  | 849                           | 818  | 330  | 638                           | 615  | 248  | CLCM.01007218/BNA | 16.9 |
|                               | 180 | 4145      | 4018 | 2274 | 2474      | 2403 | 1364 | 1028      | 1001 | 569  | 1152                          | 1090 | 440  | 866                           | 820  | 330  | CLCM.01007218/BNA | 20.4 |

Other grille: specify grille code instead of BNA

**BNA** Alu. natural



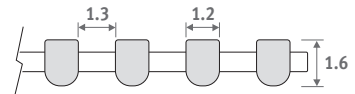
Aerodynamic aluminium profiles with 9 mm spacing. EPDM rubber holders for vibration damping.



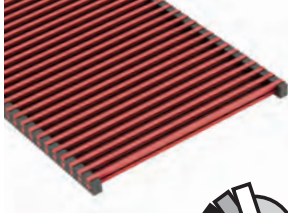
**BON** Designo Oak



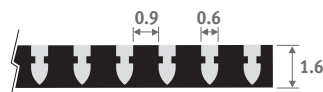
Wooden bar, oak natural, with 13 mm spacing. The wooden bars are connected by a galvanized steel spring with natural coloured aluminium distance pieces.



**BNC/XXX** Alu. lacquered



Aerodynamic aluminium profiles with 9 mm spacing. EPDM rubber holders for vibration damping.

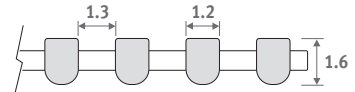


To ensure perfect adherence of the lacquer coating, an extremely wear-resistant and UV-resistant polyester lacquer coating of the highest quality is used. Only in glossy (code 2..). See colour chart p. 66.

**BOV** Designo Oak varnished



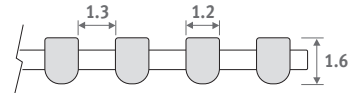
Wooden bar, oak natural, with 13 mm spacing. The wooden bars are connected by a galvanized steel spring with natural coloured aluminium distance pieces.



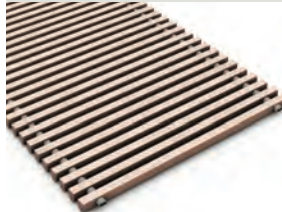
**BBN** Designo Beech



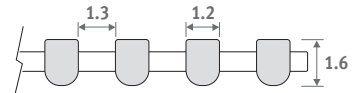
Wooden bar, oak natural, with 13 mm spacing. The wooden bars are connected by a galvanized steel spring with natural coloured aluminium distance pieces.



**BBV** Designo Beech varnished

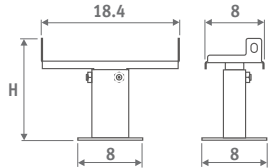


Wooden bar, oak natural, with 13 mm spacing. The wooden bars are connected by a galvanized steel spring with natural coloured aluminium distance pieces.



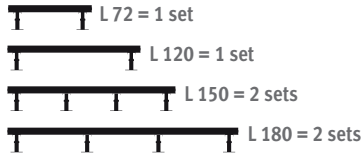
# OPTIONS - CLIMA CANAL

## FEET WITH HEIGHT ADJUSTMENT FOR RAISED FLOORS



- lacquered in dark grey RAL 7024.
- easy installation by means of screws
- 1 set includes 2 height adjusting controls

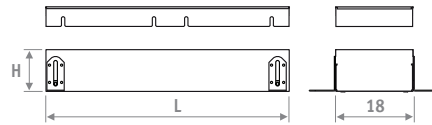
### Number of sets per Clima Canal



| CODE          | H          |
|---------------|------------|
| 5209.05070000 | 5 > 7 cm   |
| 5209.08130000 | 8 > 13 cm  |
| 5209.13230000 | 13 > 23 cm |
| 5209.20300000 | 20 > 30 cm |

## EMPTY HOUSING

To fill open spaces for a continuous installation.  
Available in all lengths of Clima Canal



- aluminium or Designo wooden grille
- casing with stainless steel grille support
- height adjustment:
  - Clima Canal 8.5 > 13.3 cm
  - Clima Canal Hybrid 9.8 > 14.6 cm
- fine adjustment for alignment with the finished floor
- cover plate

### Empty housing Clima Canal

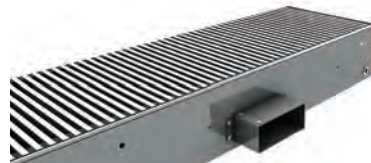
CODE  
CLCD. 008 LLL 18/XXX Ex.: CLCD. 008 072 18 /XXX

### Empty housing Clima Canal Hybrid

CODE  
CLCD. 010 LLL 18/XXX Ex.: CLCD. 010 072 18 /XXX

## MOUNTED SPIGOT CONNECTOR FOR AIR SUPPLY CHANNEL

Height 4 cm x length 9 cm



CODE  
/VEN Example: CLCM. 008 072 18 /XXX /VEN

## CORNER PIECE



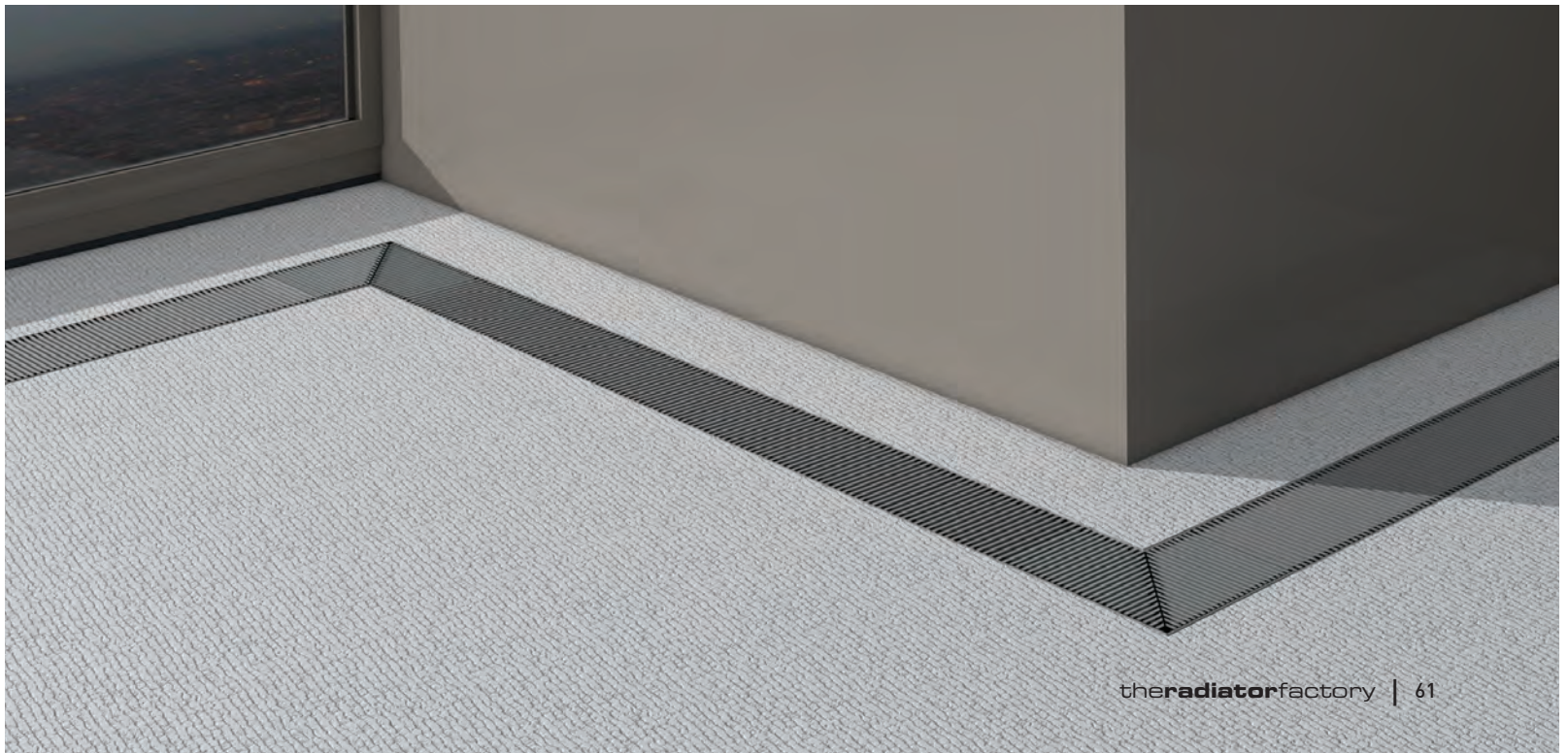
- aluminium grille natural or lacquered
- casing with stainless steel grille support
- height adjustment:
  - Clima Canal 8.5 > 13.3 cm
  - Clima Canal Hybrid 9.8 > 14.6 cm
- fine adjustment for alignment with the finished floor

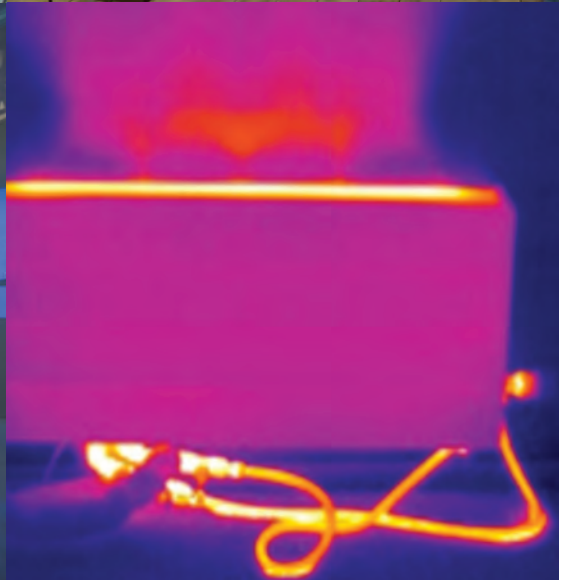
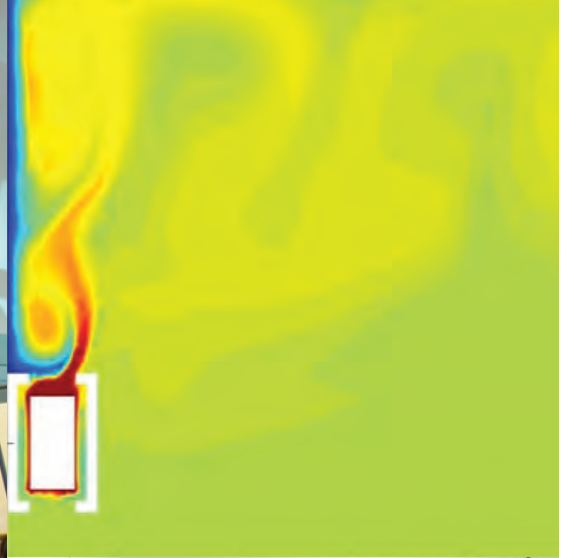
### Corner piece Clima Canal

CODE  
CLCD.008 025 18/XXX Ex.: CLCD. 008 025 18 /BNA

### Corner piece Clima Canal Hybrid

CODE  
CLCD.010 025 18/XXX Ex.: CLCD. 008 025 18 /BNA







## THE JAGA EXPERIENCE LAB, A UNIQUE CLIMATE LABORATORY AND AUDITORIUM

**Where new radiators are born, where new technologies are conceived and tested, where Jaga's future philosophy is formulated, where work is done on creating a cleaner environment, and where a better world is dreamt of ...**

The Jaga Experience Lab is a unique scientific climate laboratory for comparative studies and simulations between different heating or cooling systems. The Lab consists of a 600 m<sup>3</sup> climate chamber and a multi-functional auditorium. There are 2 identical test rooms in the climate chamber. Extreme weather conditions can be simulated, with temperatures ranging from -30°C to +30°C, which means that heating as well as cooling systems can be tested and compared. Several measurements are carried out simultaneously in the climate chamber and test rooms: air temperature, temperature of the walls, black bulb radiation temperature, flow and return water temperature, CO<sub>2</sub> level, humidity etc. A total of 120 measurements are captured and recorded on-the-spot by the climate logger in the control room. All the data can then be visualised and projected so that visitors in the auditorium can follow the tests live.

## JAGA TRVS FOR AN OPTIMAL BALANCED WATER AND HEAT DISTRIBUTION.

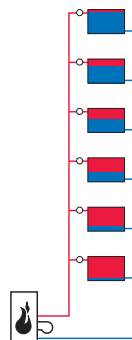
### Why use a balancing thermostatic radiator valve (TRV)?

Due to the application of the specially designed Jaga and Heimeier pre-settable TRVs, the water flow (Kv) in the heating elements can change exactly to precisely an optimal balance of the entire hydronic system. One cut off gives a variable delimitation and determines the required room temperature. With the second cut off control of the maximum water flow can be achieved.

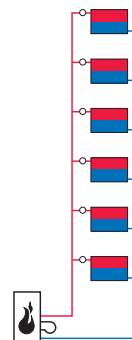
### Advantages:

- Due to the exact flow control to the different heating elements energy is being saved.
- After the night set back, when all TRVs are fully opened, the balancing control allows the furthest heating elements to get the required amount of hot water.
- The water temperature can be reduced earlier because of the uniform heating up of all heating elements which will minimise the energy loss.
- The noise of the flowing water will also be reduced thanks to the balancing flow control.
- The optimal water distribution allows a smaller water circulation pump to be installed.
- The water flow to the different heating elements can easily be adapted when extending or changing the heating system.

Without balancing TRV



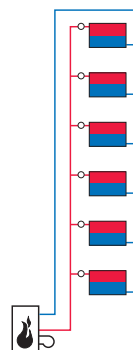
With balancing TRV



*The water distribution to the heating elements after the night set back when all TRVs are fully open. The system on the right has balanced TRVs fitted, the one on the left does not.*

### Reversed loop

When using identical sized units, another option is to use a reversed loop system instead of using a balancing TRV. With a reversed loop system the pressure drop over each unit is equal. In this case, all units are self-balanced.

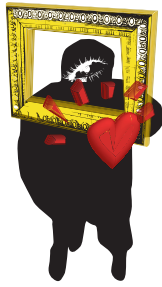


# JAGA BREAKS THROUGH THE TRADITIONAL WAY OF THI



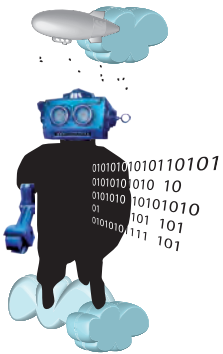
## RESPECT NATURE

Break through the traditional way of thinking by investing in the development of innovative products that consume less energy and fuel. The choice of the most ecological and sustainable path should no longer be an option. Instead, it must become the natural choice.



## AWAKE THE ARTIST

Use innovative materials and production techniques, not only for better performance, but to find a path which goes beyond design. Elevate the Jaga products from design objects to objects of desire...



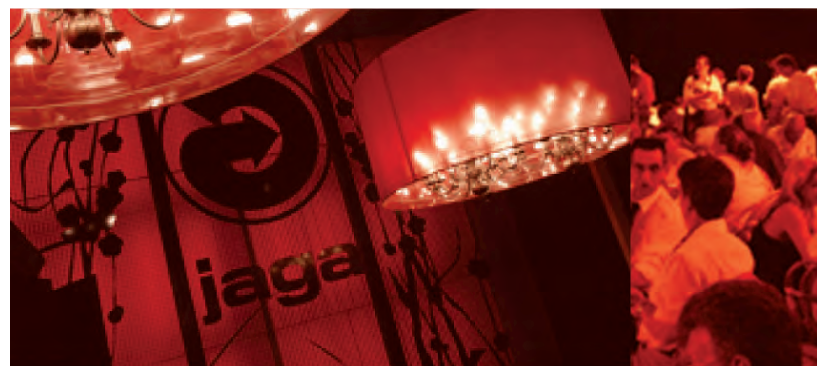
## DREAM A FUTURE

Look ahead and dare to dream! Imagine a life without the energy sources that we know today. Design innovative products that have one foot in the next decade and develop new technologies and systems that give the earth every chance of a sustainable future.



## CREATE EMOTION

Share passion and emotion. Since unique experiences have far greater impact. Join forces in the quest for survival models for the future. Invent, create and enjoy together.



## BUILDING BRIDGES

Building bridges between materialism and spirituality. Bringing together economists and creative souls. Do not leave the world to the calculators. Bring together different minds in the search for a universal survival model.





# THINKING.



The information in this price list is correct at the time of printing. Jaga reserves the right to change product specification at any time in line with our policy of continuous improvement and innovation.

# JAGA COLOUR CHART



Jaga colours are available in 3 alternative finishes:

**CODE 1..** → Soft touch: fine structured, satin look

**CODE 2..** → Glossy: smooth glossy finish

**CODE 3..** → Satin: smooth satin look

**COLOUR CODE . 33**

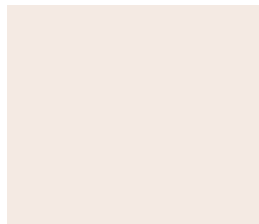
*Complete code with 1, 2, 3*

Jaga has 2 environmentally friendly electrostatic powder coating lines with recuperation and without the use of solvents. After a thorough pre-treatment, the radiators are painted and baked at a temperature of about 185°C. This ensures a highly UV and scratch resistant finish.

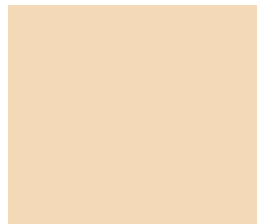
**.33** Traffic white RAL 9016



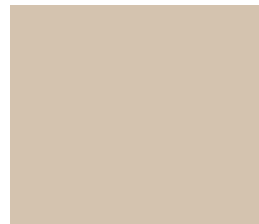
**.01** White RAL 9010



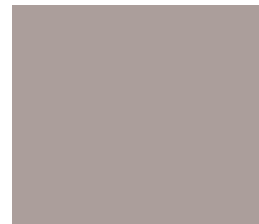
**.05** Pergamon



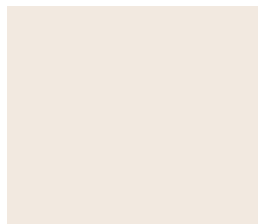
**.23** Natural



**.12** Bahama



**.34** Warm brown RAL 070 60 10



**.02** Off-white RAL 9001



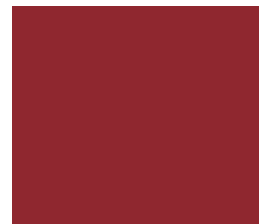
**.35** Traffic yellow RAL 1023



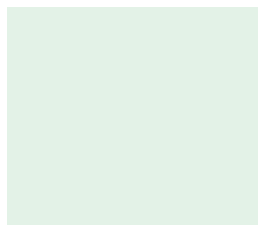
**.36** Orange



**.11** Flaming Red RAL 3000



**.26** Ruby red RAL 3003



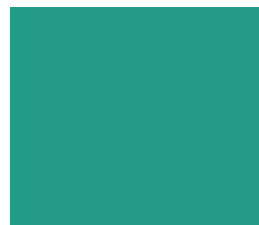
**.20** Aegean



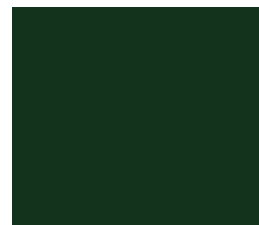
**.37** Yellow green RAL 110 80 60



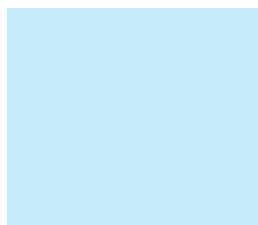
**.38** Green



**.21** Calypso



**.13** English green RAL 6009



**.39** Azure



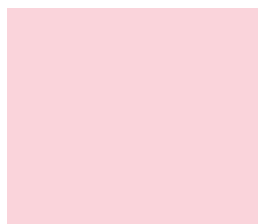
**.40** Ocean blue RAL 230 70 30



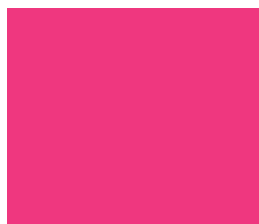
**.08** Sapphire blue RAL 5003



**.41** Night blue RAL 5011



**.42** Pink



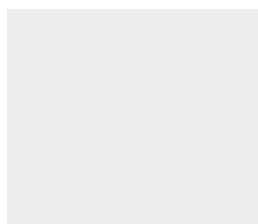
**.43** Magenta RAL 010 50 50



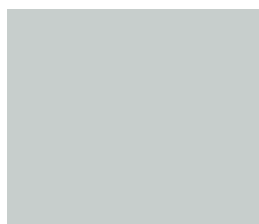
**.19** Violet RAL 4008



**.44** Purple



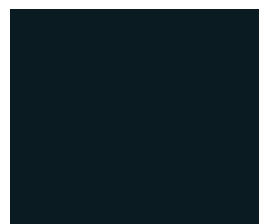
**.28** Classic white



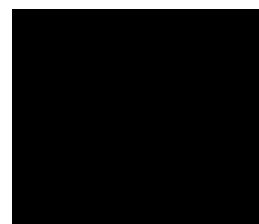
**.03** Light grey RAL 7035



**.09** Dark grey RAL 7011



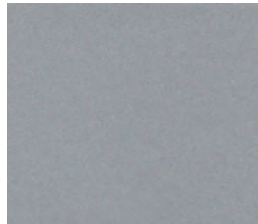
**.31** Anthracite grey RAL 7016



**.04** Black RAL 9005

# SPECIAL COLOURS

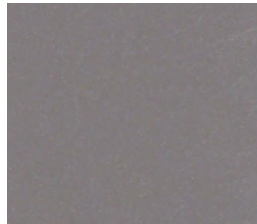
## SMOOTH METALLICS



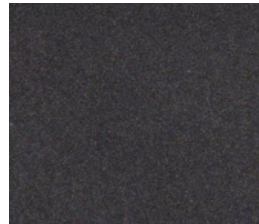
**006** Aluminium RAL 9006



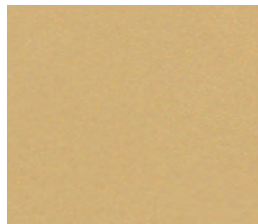
**049** Anodic grey



**005** Gunmetal grey



**007** Anthracite

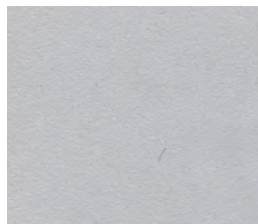


**051** Yellow gold



**050** Old gold

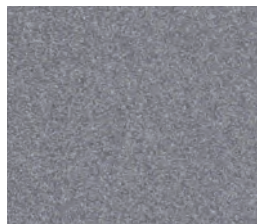
## FINE TEXTURE METALLIC



**035** Silver grey



**036** Warm grey



**045** Concrete grey



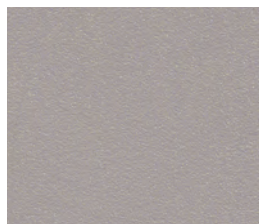
**001** Sandblast grey



**018** Pearl black



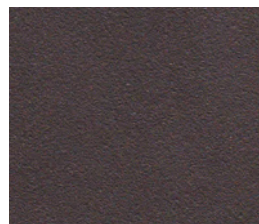
**037** Cream



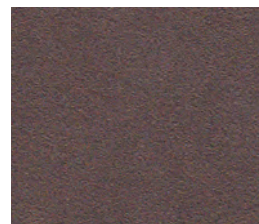
**039** Grey brown



**038** Cappuccino

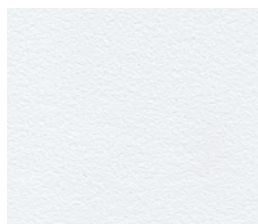


**042** Chocolate

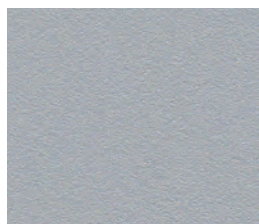


**017** Pearl brown

## FINE TEXTURE



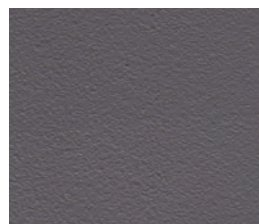
**053** Pure white



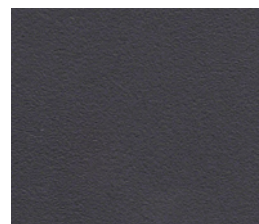
**052** Aluminium grey



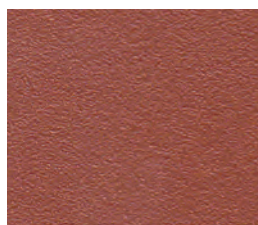
**026** Platinum grey



**028** Granite grey



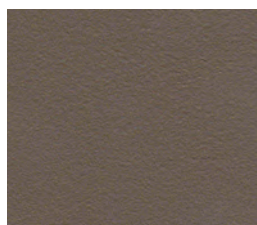
**046** Graphite black



**040** Copper



**041** Cinnamon



**043** Khaki



**044** Navy blue

This colour chart is only indicative. It's impossible to obtain a 100% exact colour reproduction in printing. A colour chart can be obtained on request.



**LOWER ENERGY BILLS**



**LOWER CARBON FOOTPRINT**



**NO HEAT LOSS TO THE WALL**



**UP TO 9X FASTER HEATING:  
FASTEST RESPONSE TIME FOR MAXIMUM COMFORT**



**MAXIMUM HEAT EVEN AT LOW WATER TEMPERATURES**



**FULLY CONCEALED CONNECTION, LEFT OR RIGHT**



**ECO-DESIGN WITH 30 YEAR GUARANTEE**



**jaga**

Jaga International  
Verbindingslaan z/n  
B-3590 Diepenbeek  
Tel.: +32 (0)11 29 41 16  
Fax: +32 (0)11 29 41 60  
E-mail: [export@jaga.be](mailto:export@jaga.be)



**HUNT  
HEATING**

Hunt Heating  
11 Fiveways Blvd  
Au - Keysborough VIC 3173  
Tel.: 1300 00 1800  
Fax: +613 9798 5133  
E-mail: [enquiries@huntheat.com.au](mailto:enquiries@huntheat.com.au)



0216 - JAGA N.V.