

# Mini freestanding DBE



Mini freestanding DBE



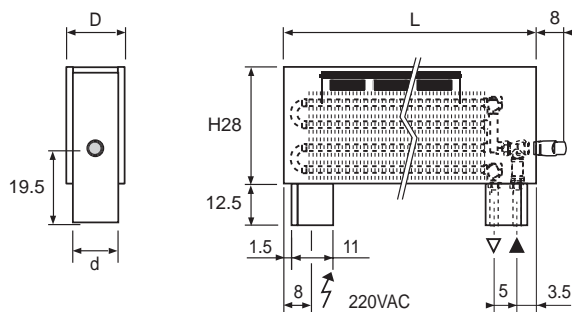
**DBE**  
Dynamic Boost Effect



## Mini freestanding DBE

### Dimensions

#### Mini DBE freestanding

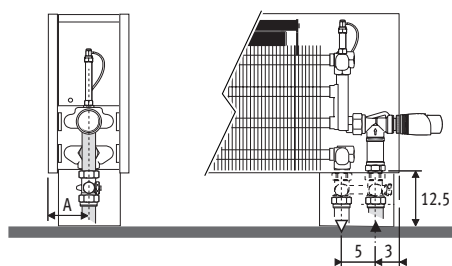


Dimensions in cm

Type	D	d
11	13	10
16	18	15

### Connections

#### Jaga valve to the floor



Dimensions in cm

Type	d
11	6.5
16	9

Sleeve couplings, thermostatic head and H-piece: see connection accessories

#### Electric connection

Female connector to be provided in the foot.  
230 VAC/12VDC supply is supplied.  
In case of 12VDC supply, do not use the power supply provided.



#### Dispatch in 4 days:

- 133 traffic white
- 001 sandblast grey metallic

#### Other colours:

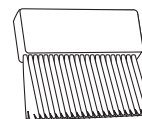
Ordering code: to adapt colour code  
(see Jaga colour chart)  
Current delivered period: see Mini on:  
[www.theradiatorfactory.com](http://www.theradiatorfactory.com)

#### Other dimensions or options:

Only available as special product for major projects.

### Options

#### Brush



For easy cleaning of the underside of the Low-H<sub>2</sub>O heat exchanger without detaching the casing.

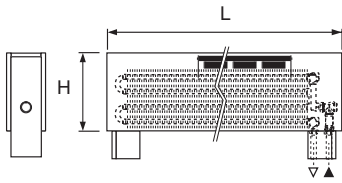
#### CODE

5090.001

#### Communication software

To construct your own user profile see p. 64

## Mini freestanding DBE



### Standard delivery

- complete casing in colour 133 traffic white or 001 sandblast grey metallic.
- fully preassembled product
- Jaga thermostatic valve and extension pipe with 1/2" connections at the bottom of the foot, left or right.
- sleeve couplings
- DBE system complete with 230VAC/12VDC power, control and operation.
- Twin Low-H2O heat exchanger
- removable grille
- feet with pipe guard
- straight air vent 1/8"



Output calculated in accordance with EN442, at a water temperature of 75/65 and a room temperature of 20°C (ΔT=50).

ORDERING ODE: *code* *height* *length* *type colour*  
MINF. 028 081 11. xxx / DBE / ..

### Output 75/65/20 in watt

H	Type	L	081	101	121	141	181	241
028	11	watt standby	871	1089	1307	1525	1960	2614
		<b>watt comfort</b>	<b>1021</b>	<b>1389</b>	<b>1607</b>	<b>1975</b>	<b>2560</b>	<b>3514</b>
		watt boost	1121	1589	1807	2275	2960	4114
	16	watt standby	1146	1433	1720	2006	2579	3439
		<b>watt comfort</b>	<b>1396</b>	<b>1933</b>	<b>2220</b>	<b>2756</b>	<b>3579</b>	<b>4939</b>
		watt boost	1496	2133	2420	3056	3979	5539

### Output 55/45/20 in watt



H	Type	L	081	101	121	141	181	241
028	11	watt standby	417	522	626	730	939	1252
		<b>watt comfort</b>	<b>613</b>	<b>833</b>	<b>964</b>	<b>1185</b>	<b>1536</b>	<b>2108</b>
		watt boost	673	953	1084	1365	1776	2468
	16	watt standby	545	681	818	954	1226	1635
		<b>watt comfort</b>	<b>838</b>	<b>1160</b>	<b>1332</b>	<b>1654</b>	<b>2147</b>	<b>2963</b>
		watt boost	898	1280	1452	1834	2387	3323