

Mini freestanding DBE



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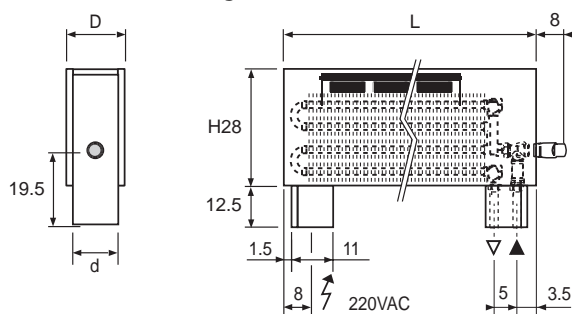
DBE
Dynamic Boost Effect



Mini freestanding DBE

Dimensions

Mini DBE freestanding



DBE
Dynamic Boost Effect



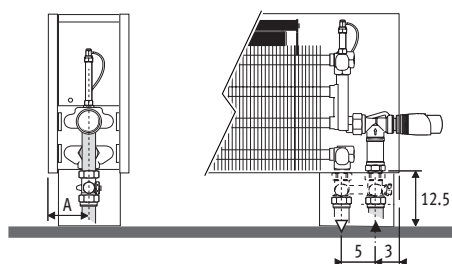
Dimensions in cm

Type	D	d
11	13	10
16	18	15

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Connections

Jaga valve to the floor



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

Other dimensions or options:

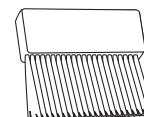
Only available as special product for major projects.

Dimensions in cm

Type	d
11	6.5
16	9

Options

Brush



For easy cleaning of the underside of the Low-H₂O heat exchanger without detaching the casing.

CODE

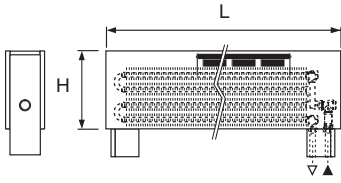
5090.001

Communication software

To construct your own user profile see p. 64



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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
		watt comfort	1021	1389	1607	1975	2560	3514
		watt boost	1121	1589	1807	2275	2960	4114
	16	watt standby	1146	1433	1720	2006	2579	3439
		watt comfort	1396	1933	2220	2756	3579	4939
		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
		watt comfort	613	833	964	1185	1536	2108
		watt boost	673	953	1084	1365	1776	2468
	16	watt standby	545	681	818	954	1226	1635
		watt comfort	838	1160	1332	1654	2147	2963
		watt boost	898	1280	1452	1834	2387	3323