

Knockonwood
freestanding
DBE





DBE
Dynamic Boost Effect



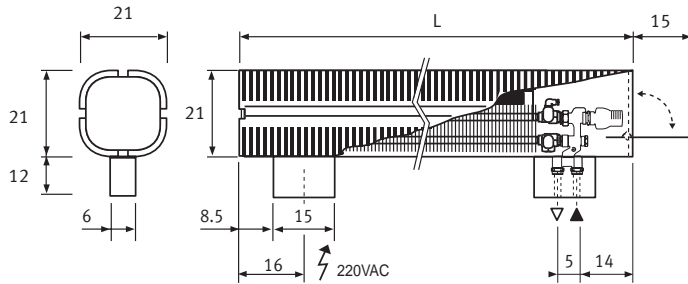
Knockonwood freestanding DBE



Knockonwood Freestanding DBE

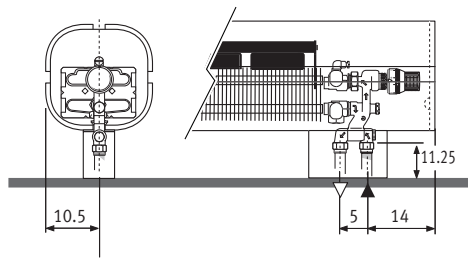
Dimensions

KNUF_Knockonwood Freestanding



Connections

Jaga Comap valve to the floor



All connections left or right are exchangeable.
Use Eurocone couplings.
Detailed info: see Connection sets and valves.

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.



Options

Communication software

To construct your own user profile see p. 64



Dispatch in 4 days:

- 700 Oak natural (price category 1)

Other wood finishes:

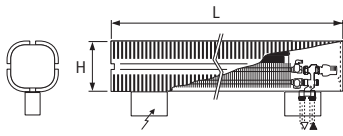
- price category 1: - 720 Beech natural
- 760 Maple natural
- 740 Zebrano natural

- price category 2: - 701 Oak bleached
- 702 Oak wenge-colour
- 721 Beech bleached
- 710 Mahogany
- 780 Walnut

Current delivery time: see Knockonwood at www.theradiatorfactory.com.



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Standard delivery

- finish 700, natural oak (cat. 1)
- complete casing in one piece.
- fully preassembled product.
- DBE system complete with 230VAC/12VDC power, control and operation.
- feet with pipe guard.
- Low-H2O heat exchanger type 15.
- air vent elbow 1/8" + drain cock 1/2".
- Jaga Comap valve with Eurocone connections at the bottom of the foot, left or right.
- Jaga Comap thermostatic head.



code	height	length	type	wood
ORDERING CODE: KNUF.	021	110	10.	xxx/DBE/...

Outputs 75/65/20 in watt

H	Type	L 110	130	170	210
021	15 watt standby	1178	1414	1885	2356
	watt comfort	1678	2164	2885	3606
	watt boost	1878	2464	3285	4106

Outputs 55/45/20 in watt



H	Type	L 110	130	170	210
021	15 watt standby	575	690	920	1150
	watt comfort	1007	1298	1731	2164
	watt boost	1127	1478	1971	2464



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

