



**jaga**



*Energy*  
**SAVERS**  
LOW-H<sub>2</sub>O

**KNOCKONWOOD FREESTANDING DBE**

€ 2019.EX



TOP PERFORMERS  
LOW-H<sub>2</sub>O

# KNOCKONWOOD FREESTANDING DBE

Warm power, noble wood

- Developed for the house of the future, “Living Tomorrow”, in Vilvoorde-Belgium.
- Completely pre-assembled including DBE units, connection set and TRV head.
- Casing with curved wooden shell finished in high-grade veneer in 9 wood finishes.
- Hidden control with pre-mounted connection set and TRV head.
- Low-H<sub>2</sub>O technology with super conductive and ultra fast heat exchanger for low energy consumption and maximum heat emission.
- DBE (Dynamic Boost Effect) for compact dimensions at super-low water temperatures from 28 °C.
- Safe surface temperature.
- **A 30 year guarantee** on the heat exchanger.

**LIVING  
TOMORROW**  
Where visions meet



The mark of  
responsible forestry

*Certification only for  
oak natural,  
beech natural,  
maple natural,  
oak bleached,  
beech bleached,  
oak wenge-colour*



TOP  
PERFOR  
MERS

KNOCKONWOOD FREESTANDING DBE

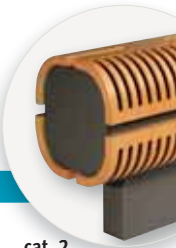






# KNOCKONWOOD FREESTANDING DBE

KNUF. 021 LLL 15.XXX/DBE/...



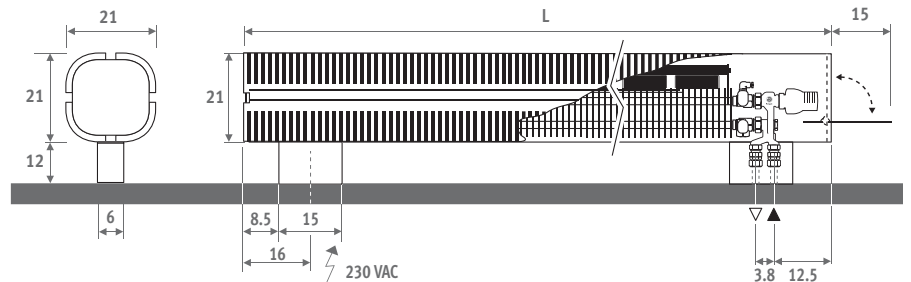
Completely pre-assembled including DBE units, connection set and TRV head

L	STANDBY*			COMFORT			€	
	Type	Watts 75/65	Watts 55/45	Watts 75/65	Watts 55/45	Watts 35/30	cat. 1	cat. 2
110	15	1178	575	1678	1007	420	3724,90	4205,00
130	15	1414	690	2164	1298	541	4230,80	4770,60
170	15	1885	920	2885	1731	721	5040,20	5677,80
210	15	2356	1150	3606	2164	902	5917,40	6662,90

\* Stand-by is the static output if the activators are not working. Transition from Stand-by to Comfort is effected automatically in accordance with the thermal need. Boost output see: [www.jaga.com](http://www.jaga.com)

output at 20°C room temperature

## DIMENSIONS (in cm)



## ORDERING CODE

code	height	length	type	wood
KNUF .	110	15	.XXX	/DBE/...
			fill in type of wood	
			fill in sleeve coupling Eurocone	
			Precision metal tube 14/1	114
			Precision metal tube 15/1	115
			Precision metal tube 16/1	116
			RPE/ALU tube 16/2	316
			(other sleeve couplings: see "Connection sets and Valves")	

## STANDARD DELIVERY

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

Standard delivery:

- premounted radiator in one piece with easy to open side panel for setting temperature. Casing in plywood with veneer oak natural 700 (cat. 1), varnished in satin mat. Pre-mounted DBE set with operation, control and power supply 12 VDC included.
- Low-H<sub>2</sub>O heat exchanger type 15
- feet and side panels in sandblast grey 001, thermostatic head hidden behind the side panel.
- Jaga-Pro valve and Jaga Comap thermostatic head. Can be connected at either end, inside the foot.
- angled air vent 1/8" and drain plug 1/2"

## WOOD FINISHES

The wooden casing is finished with a scratch-resistant polyurethane varnish, satin mat, gloss degree 40%. High UV resistance.

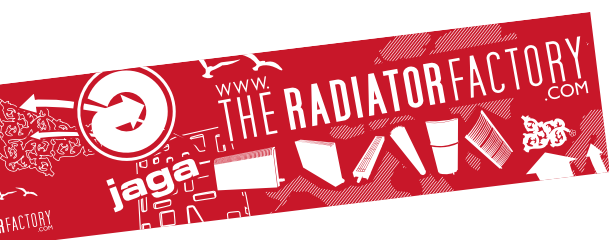
### Category 1



### Category 2



\* no FSC certification.



Jaga International  
Verbindingslaan 16  
B-3590 Diepenbeek

Tel.: +32 (0)11 29 41 12  
Fax: +32 (0)11 29 41 60  
export@jaga.com

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.  
All prices in Euro, exclude VAT. Prices valid from 1st January 2019.  
Replaces all existing price lists.