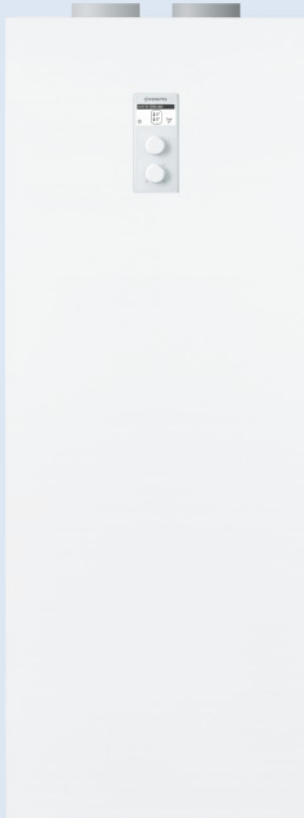


HPSW-2/250



A+

Pump with 250l cylinder ideal for household. Additionally it enables water heating by built-in coil or immersion heater.

Most important advantages

Energy-saving exploitation

- the highest efficiency class in scale from A to F

Easy installation in low spaces

- only 1,7 m height

Silent operation

- compressor and ventilator closed in tight capsule
- noise level is reduced to minimum

Multi-row evaporator- efficient and ecological solution

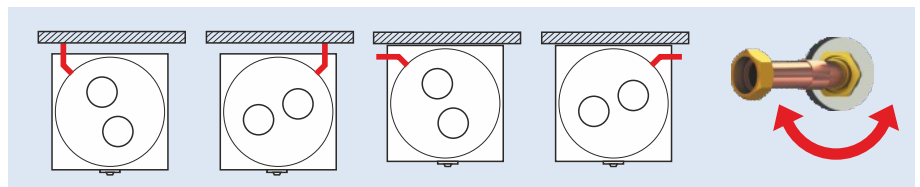
- large heat transfer surface and water heating with maximum efficiency
- requires low amount of refrigerant, which is important for environment protection

Advanced control system

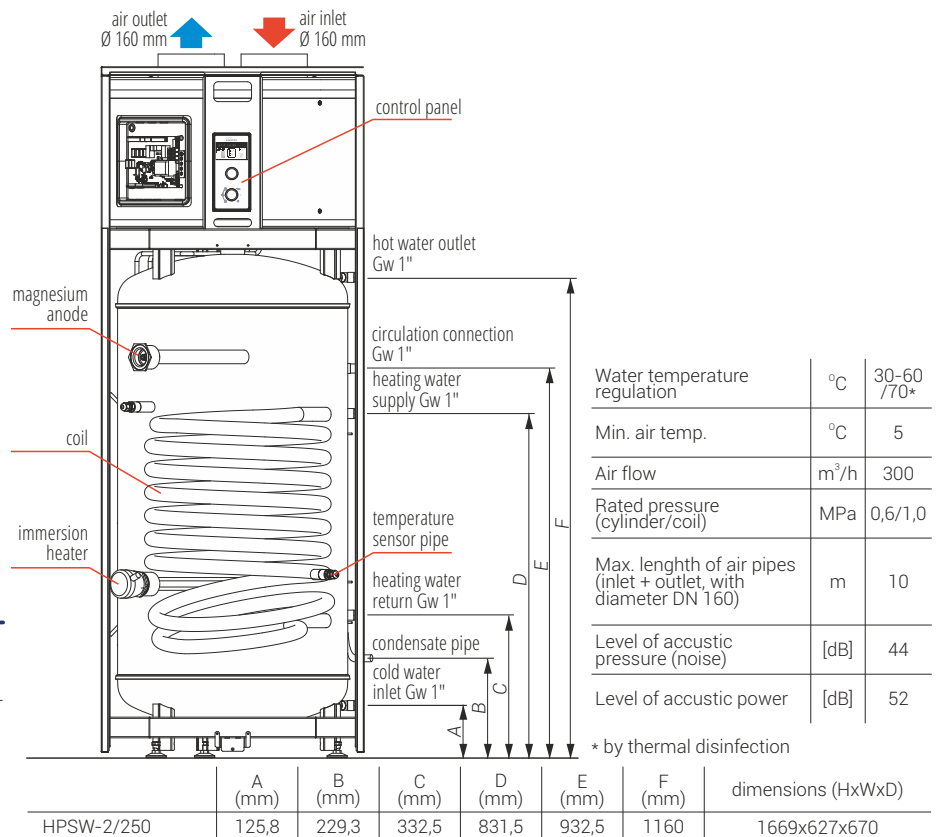
- programming water temperature and time of work through control panel
- circulation pump navigation
- economic mode: compressor activation only and if needed boiler or immersion heater
- turbo mode: fast water heating while using all heat sources

Universal installation

- HPSW pump allows for change of connections location
- connections can be directed to the back of device, to the side, right or left



Dimensions



Additional equipment

Type	Photo	Description
CZUJNIK WE-019/01		Temperature sensor in DHW cylinder

Technical data

Type	Rated power pump/pump + immersion heater (kW)	COP coefficient (in acc with PN-EN 16147)	Max. power consumption pump/pump + immersion heater (kW)	Anode type	Capacity of hot water tank (l)	Coil's area (m²)
HPSW-2/250	2,0 / 4,0	3,86 (A20/W15-45) 3,24 (A20/W10-55) 3,47 (A15/W15-45) 2,91 (A15/W10-55)	0,6 / 2,6	AMW.M8.450	250	1,2