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HOT WATER

Water heater with heat pump 200/300/500 litre "Ducted" monobloc series

Possibility of integration with solar thermal











Anti-legionella cycle

ErP Ready



HWMBS 2201 HEA HWMBS 2301 HEA HWMBS 4501 HEA

Water heater with heat pump, monobloc on base with the possibility of integration with solar thermal

R134A | Refrigerant gas.

Stainless steel tank.

60° C | Hot water with the compressor only.

COP 2.61* | For 200 litre model.

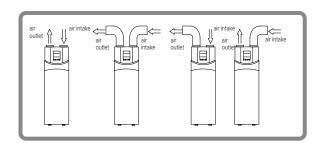
COP 2.68* | For 300 litre model.

COP 2.66* | For 500 litre model.

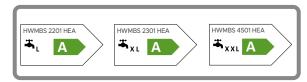
Anti-legionella cycle | Can be customized for different needs or can be excluded.

Innovative soft touch control panel to facilitate commissioning, use and maintenanc

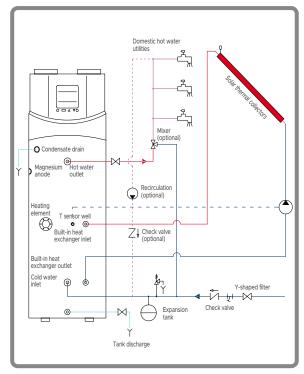
* In accordance with EN 16147

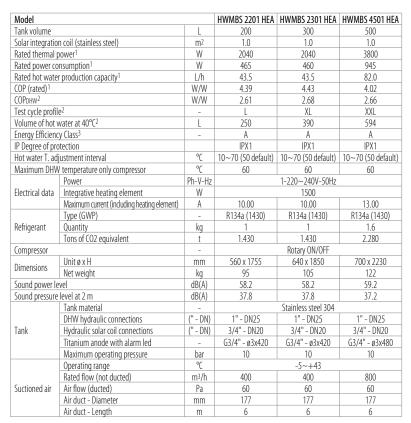


ENERGY EFFICIENCY CLASS



HYDRAULIC CONNECTIONS DIAGRAM





1. Conditions: suctioned air 20° C DB (15° C WB). Inlet water 15° C / outlet 55° C. 2 Test according to EN16147; aria 7° C. 3 Directive 2009/125/ CE - ERP EU n. 814/2013 (TUV Sud certification for all models). 4 Refrigerant leakage contributes to climate change. When released into the atmosphere, refrigerant with a lower global warming potential (GWP) contribute less to global warming than those with a higher GWP. This appliance contains a refrigerant with a GWP of 1430. If 1 kg of this refrigerant did were released into the atmosphere, therefore, the impact on global warming would be 1430 times higher than 1 kg of CO2, over a period of 100 years. Under no circumstances should the user try to intervene on the refrigerant circuit or disassemble the product. Always contact qualified personnel if necessary.