Hot Water monobloc 80/100/150 litres at **R290 Ducted Kitchen** series

- Monobloc heat pump water heater, designed to be installed inside the tall cabinetry of the kitchen
- R290 refrigerant gas
- Vitrified galvanized steel
- Energy Efficiency Class A+
- Hot water up to 65° C with compressor only
- Anti-Legionella cycle
- Exceptional resistance to corrosion thanks to the titanium anode included as standard



INTEGRATED

Wi-Fi

TWMMS 09080 J TWMMS 09100 J TWMMS 09150 J

NTI-LEGIONEL

UP TO

145L

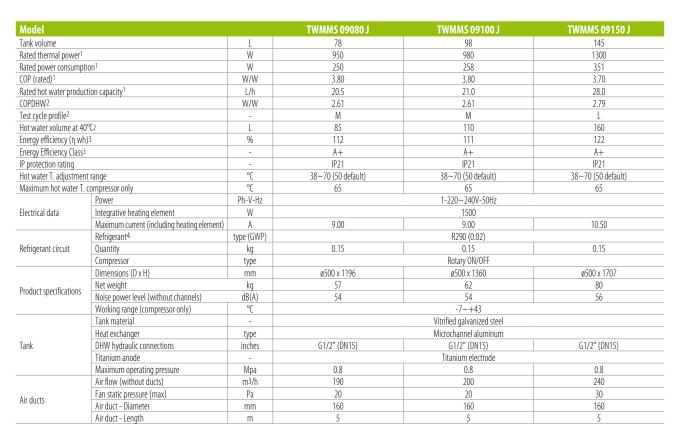
CAPACITY

Titanium anode

included

Energy class





1. Conditions: intake air 15°C DB (12°C WB), water inlet 15°C / outlet 45°C. 2. Test according to EN16147/2017; intake air 7°C, water inlet 10°C.

3. Directive 2009/125/EC – RPC 100. 814/2013. 4. Refrigerant leakage contributes to climate change. When released into the atmosphere, refrigerants 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 0.02. if 1 kg of this refrigerant fluid were released into the atmosphere, therefore, the impact on global warming would be 50 times less 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.

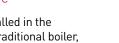






Comfort at home

Designed to be installed in the kitchen, just like a traditional boiler, the "Ducted Kitchen" series is conveniently placed inside the tall cabinetry of the kitchen, with air extraction to the outside.





Safety

- The tank is protected from corrosion by the titanium anode included as standard.
- Anti-legionella system: the danger of legionella bacteria is averted thanks to periodic cycles that raise the temperature of the water inside the storage tank above 65°C.



Installation warnings

- It is mandatory to install a safety and non-return valve on the cold-water inlet. Failure to do so could seriously damage the equipment. Use a valve with a 0.7 MPa setting. For the installation location, please refer to the piping connection diagram.
- 2. The discharge pipe of the safety valve must descend vertically and must not be placed in an environment where there is a risk of freezing.
- 3. The water must be able to drip freely from the pipe and its end must be left free.
- 4. The safety valve must be tested regularly to check its function and to remove any limescale that might block it.

