Heat pump water heater

Egeo

High-performance, connected and cost-effective heat pump water heater with or without a coil





Models 200 to 250 (Floor-standing)

Model 250 with coil (Floor-standing)



durability

- ACI hybrid anti-corrosive protection
- Diamond-quality glass lining for long life and reliability
- Pressure relief valve
- Dielectric union
- Specific lip gasket to prevent rust around the flange



nstallation 🔂

- Ideal solution for an electric water heater replacement: no need to modify the electrical switchboard
- Next-generation cover attached with screws for easier opening and closing



- Wi-Fi connectivity
 Waterdrop LED indicator: amount of hot water
- Absence mode: anti-frost position (7 °C) Manual mode: required hot water amount
- 5 Eco+ mode: automatic operation based on
- daily consumer practices G QR code for easy pairing with Cozytouch

To your customers



+) user-friendly



(**+**) comfort



🛨 energy savings











- 1 Heat pump
- 2 Air inlet / outlet
- 3 Diamond-quality enamel tank for long life and reliability
- 4 ACI hybrid anti-corrosive protection
- 5 Sheathed stainless steel heating element
- 6 Electronic regulation for temperature control accuracy





Patented ACI hybrid technology guarantees you:

- Permanent tank protection for all water types
- ♣ Limited scaling and easy maintenance
- ♣ Immediate, permanent protection thanks to the combined continuous current generated by the titanium anode and magnesium

Installation dimensions

Model	Ref.	Dimensions (mm)							
Model		Α	В	С	D	E	F		
200	232516	1180	1529	277	959	575	636		
250	232517	1432	1782	277	1199	575	636		
250 (with coil)	886111	1432	1782	277	1199	575	636		





Technical specifications

	Model	Ref.	Voltage (V)	Maximum total power consumed by the device (W)	Power consumed by electric heating (W)	COP at 15 °c (ambient)	V40 ErP (L)	Heating time from 15 °C to 51 °C (ambientinstallation 15 °C air) (H)	Acoustic power (db(A))	Refrigerant fluid	Net weight without coil (kg)	ErP energy class
	250	232517	230	2250	1800	2.66	336.6	4h34	54	R290	71	A+
250 232517 230 2250 1800 2.66 336.6 4h34 54 R290 71 A+	250 L (with coil)	886111	230	2250	1800	2.5	337.9	4h35	54	R290	82	A+

