

AEROMAX SPLIT 2

Space-saving heat pump water heater
with outdoor compressor unit

Thermor 

CHARACTERISTICS

COMFORT

- Space-saving solution for installation even in small rooms thanks to outdoor unit
- High efficiency due to Inverter technology
- Low noise level for installation in living areas
- Auto function for smart piloting
- Comfort thanks to electric back-up

QUALITY - DURABILITY

- ACI hybrid anti-corrosive protection
- Steatite technology (ceramic dry heating element)
- New generation diamond-quality enamel (glass-lined inner tank)
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around flange

USER-FRIENDLINESS

- Easy mounting for wall fixation
- Intuitive digital control panel with built-in daily programming, different modes selection, display showing energy consumption
- Compatible with Cozytouch for remote piloting through a smartphone or a tablet
- Installation is recommended in geographic areas from -15° to 37°C

SAVINGS

- Up to 75% energy savings* thanks to a high-performance heat pump
- CFC-free high-density insulation around tank for increased energy savings
- High-efficiency water inlet
- Smart energy consumption control



HEAT PUMP WATER HEATER

200 L
(Wall-mounted)
270 L
(Floor-standing)



Models
available**



Tank
protection



Energy
savings



IO-Homecontrol*



Cozytouch

Connectivity



Technology

AVAILABLE MODELS

Vertical wall-mounted Floor-standing



Energy efficiency
class A+

* Compared with an electric water heater

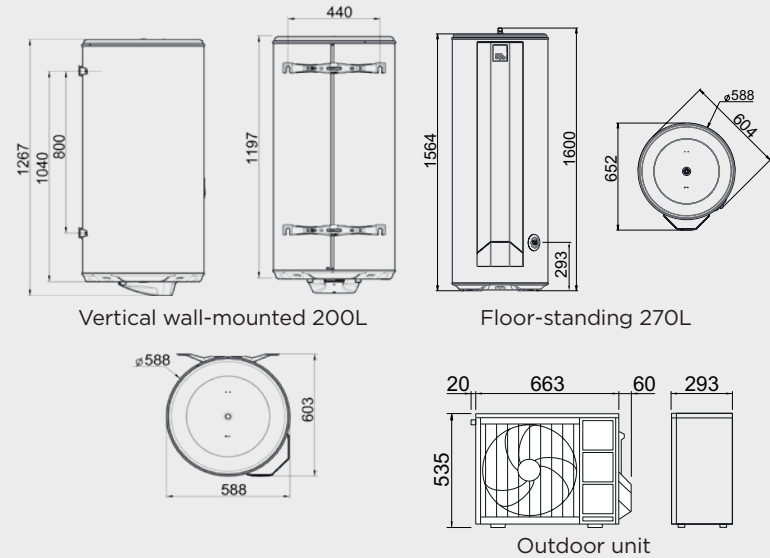
**Models available: 1. Vertical wall-mounted - 2. Horizontal wall-mounted - 3. Floor-standing.

NEW ERGONOMIC INTERFACE



- 1 User-friendly digital screen
- 2 Direct access to menu
- 3 Direct access to Boost mode
- 4 Navigation arrows
- 5 Validation button
- 6 Return button

INSTALLATION DIMENSIONS (in mm)



TECHNICAL DATA

MODEL	WALL-MOUNTED	FLOOR-STANDING	OUTDOOR UNIT
Capacity (L)	200	270	-
ERP Energy class	A+	A+	-
Voltage frequency (V/Hz)	230/50	230/50	230/50
Maximum heat pump power consumption (W)	-	-	1110
Heating element power (W)	1800	1800	-
COP (at $T^{\text{air}} = 7^{\circ}\text{C}$)	3.09 (L)	3.24 (XL)	-
Heating time (at $T^{\text{air}} = 7^{\circ}\text{C}$)	2h57	4h27	-
Refrigerant fluid	-	-	R410A
Refrigerant fluid load (g)	-	-	850
Acoustic power (dB(A))	-	-	58
Dimensions (height x width x depth) (mm)	1267 x 603 x 588	1600 x 652 x 588	535 x 293 x 743
Weight (kg)	55	65	26

