COMPACT

Aesthetics of a square curvilinear compact water heater

Thermor

CHARACTERISTICS

COMFORT

- Premium compact design to fit all user's home specifications
- Frontal control knob for easy and efficient temperature control
- Fast heating

QUALITY – DURABILITY

- Long tank lifetime thanks to O'Pro exclusive anti-corrosive system
- Magnesium anode for strengthened tank protection
- New generation diamond-quality enamel (glass-lined inner tank)
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around flange

USER-FRIENDLINESS

- IP 24 - full compliance with European standards for electrical safety and user protection
- Easy installation with wall-mounting plates
- Plug*
- Heating light indicator

SAVINGS

- Accurate thermostat with integrated security
- High-efficiency water inlet
- CFC-free high-density insulation for more energy savings

ELECTRIC WATER HEATER
15 TO 30 L
(Vertical wall-mounted)

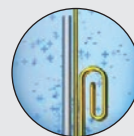| 1	2	3
Models available**		

+50%
Tank lifetime

O'PRO
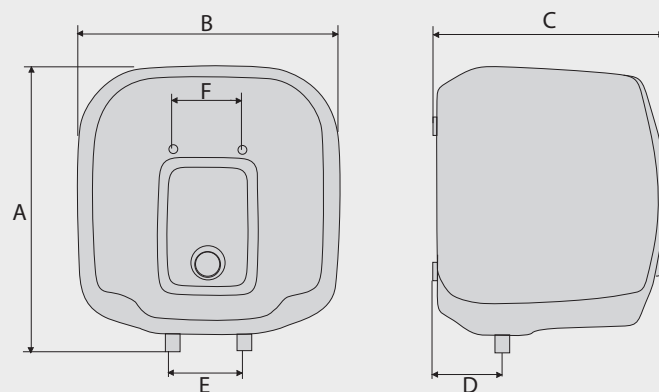Ohmic protection
Technology

Heating element

Energy efficiency class A

A+
A
B
C
D
E
F

A

*Depending on models.
**Model types: 1. Vertical wall-mounted - 2. Horizontal wall-mounted - 3. Floor-standing.

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1 O'Pro anti-corrosive system
2 Diamond-quality enamel
3 High-density polyurethane foam 0% CFC
4 Sheathed immersion heating element
5 Accurate temperature control
6 Compact design
7 Inlet diffuser
8 Optimised stainless steel outlet pipe
9 Magnesium anode

INSTALLATION DIMENSIONS (in mm)

FRONTAL CONTROL PANEL

1 Quick mode selection control knob
2 Absence mode (7°C)
3 Manual mode: Manual selection of hot water quantity
4 Manual selection indicator (from 50°C to 65°C max)
5 Heating indicator: Light is on when producing hot water

O'PRO TECHNOLOGY

O'Pro exclusive passive electronic anti-corrosive system balances out the electrical potential of the tank and immersion heating element. Thus, the magnesium anode life is considerably increased and protection against corrosion is reinforced.

TECHNICAL DATA

Capacity (L)	Output (W)	Voltage (V)	Heat-up time at 60°C (Δt=50 °C) (mini)	Energy consumption at 65 °C (kWh/24h)
15	1500	230	38	0.46
30	1500	230	75	0.56

DIMENSIONS

Capacity (L)	Inlet/Outlet connexions	Dimensions (mm)						Flange opening (Ø mm)	Net weight (kg)	ERP Energy class	Profile
		A	B	C	D	E	F				
15	1/2"	396	367	324	98	100	62	72	8.1	A	XXS
30	1/2"	473	446	407	115	100	62	72	11.7	C	S

CE | IP 24

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