

# Vertigo



## ELECTRIC WATER HEATER

**Models 30 to 100**  
(Multi-position installation)



### Comfort

- With its double-tank structure, water heats faster, and your hot shower is ready in less than 50 minutes
- Quick mode selection and temperature regulation thanks to front control knob



### Durability

- Dual copper heating element
- Extended tank life thanks to O'Pro exclusive anti-corrosive system
- Magnesium anode to bolster tank protection
- Diamond-quality glass lining
- Pressure relief valve
- Dielectric union
- Specific lip gasket to avoid corrosion around the flange



### Installation

- Easy installation with wall-mounting plates and drilling template on carton box
- Multi-position installation – vertical or horizontal position
- Space-saving with only 29 cm depth

#### Safe operation:

- IP 24 - full compliance with European standards for electrical safety and user protection



### Energy savings

- Eco+ self-learning mode ensures the right amount of hot water is supplied when needed.
- Absence mode saves energy away from home
- Accurate electronic thermostat and fully accurate temperature controls
- CFC-free high-density insulation to increase energy savings



### User-friendly

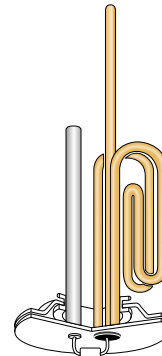
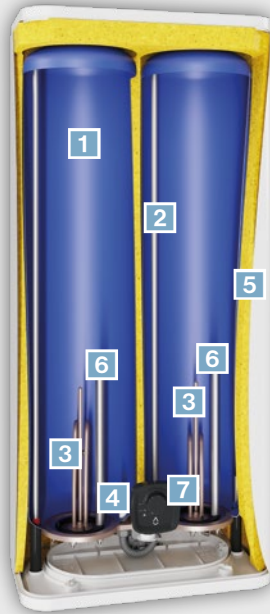
- Intuitive interface with water drop light indicator



- 1 Temperature regulation and mode selection knob
- 2 ECO+ mode: automatic operation based on consumers' daily habits
- 3 Absence anti-frost mode (7°C)

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- 1 **DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2 Optimised stainless steel outlet pipe
- 3 Sheathed immersion heating element (x2)
- 4 Inlet diffuser
- 5 High-density, 0% CFC polyurethane foam
- 6 **MAGNESIUM ANODE (X2)** for protection against corrosion
- 7 **ELECTRONIC THERMOSTAT** for temperature control accuracy



### Exclusive anti-corrosive system

O'Pro technology uses an ohmic resistor to balance out the electric potential of both the tank and the heating element. This prolongs the life of the magnesium anode as well as bolstering protection against corrosion.

Video:



## Technical specifications

Model	Power output: exit tank (W)	Power output: entry tank (W)	Voltage (V)	Total heat-up time $\Delta T=50^{\circ}\text{C}$ ( $15^{\circ}\text{C} \rightarrow 65^{\circ}\text{C}$ )	Heat-up time: exit tank	Flange opening	ErP energy class	Profile
30 <sup>(1)</sup>	1000	1000	230	1h27	0h44	72	B	S
50 <sup>(2)</sup>	1500	1000	230	2h02	0h47	72	B	M
80 <sup>(3)</sup>	1500	1000	230	3h18	1h16	72	B	M
100 <sup>(4)</sup>	1500	1000	230	4h04	1h33	72	B	M

## Installation dimensions (mm)

Model	Dimensions (mm)						Net weight (kg)
	Height (H)	Width (W)	Depth <sup>(5)</sup> (D)	A	B	C	
30 <sup>(1)</sup>	601	490	290	440	280	160	19
50 <sup>(2)</sup>	767	490	290	610	500	155	21
80 <sup>(3)</sup>	1090	490	290	975	700	115	29
100 <sup>(4)</sup>	1300	490	290	1185	800	115	34

(1) ErP capacity is 25 L (2) ErP capacity is 40 L (3) ErP capacity is 65 L (4) ErP capacity is 80 L (5) Without wall plates

