

# Vertigo Steatite Essential

NEW



## ELECTRIC WATER HEATER

Models 30 to 100  
(Multi-position installation)



Video:



### 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

- Double-tank Steatite technology: ceramic dry heating element protected by a sleeve for limited scaling and easy maintenance
- 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
- Multi-position installation – vertical or horizontal position
- Space-saving with only 29cm 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 shower ready 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)

- 1 DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability
- 2 Optimised stainless steel outlet pipe**
- 3 DOUBLE MAGNESIUM ANODE** for protection against corrosion
- 4 Inlet diffuser**
- 5 High-density, 0% CFC polyurethane C**
- 6 ELECTRONIC THERMOSTAT** for temperature control accuracy

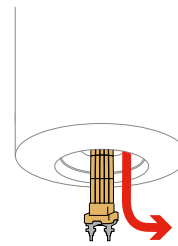


Video:



**Steatite** TECHNOLOGY

### Dry Steatite heating element



Adapted to aggressive, mineralised and desalinated water. Its protective enamel-coated steel sleeve facilitates maintenance, and there is never any need to drain the tank to replace it.

## Technical specifications

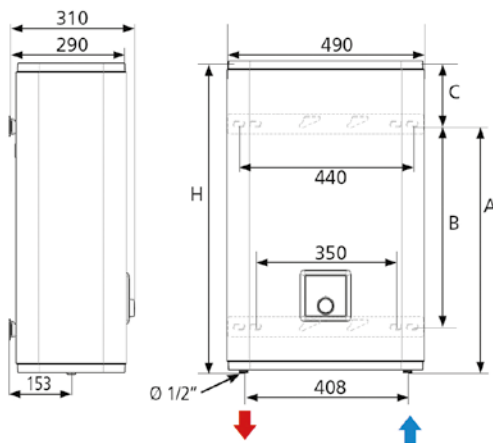
Model	Power output: exit tank (W)	Power output: entry tank (W)	Voltage (V)	Total heat-up time $\Delta T=50^{\circ}\text{C}$ ( $15^{\circ}\text{C} \rightarrow 65^{\circ}\text{C}$ )	Heat-up time: exit tank	Flange opening	ErP energy class	Profile
30 <sup>(1)</sup>	1000	1000	230	1h27	0h44	72		S
50 <sup>(2)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

## Installation dimensions (mm)

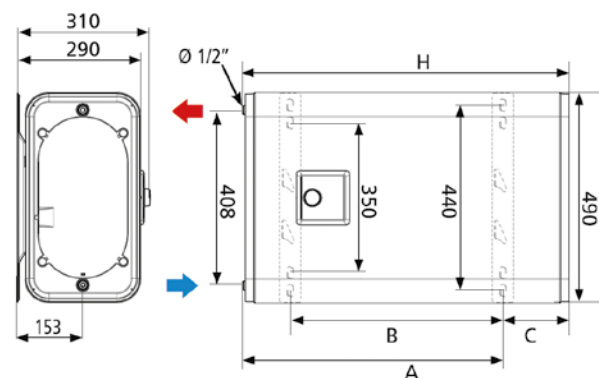
Model	Dimensions (mm)						Net weight (kg)
	Height (H)	Width (W)	Depth <sup>(5)</sup> (D)	A	B	C	
30 <sup>(1)</sup>	601	490	290	440	280	160	19.5
50 <sup>(2)</sup>	767	490	290	610	500	155	24.5
80 <sup>(3)</sup>	1092	490	290	975	700	115	32.5
100 <sup>(4)</sup>	1302	490	290	1185	800	115	37.5

(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

CE ENEC IP 24



VERTICAL INSTALLATION



HORIZONTAL INSTALLATION