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Vertigo Steatite Wi-Fi

SMART, STYLISH AND SPACE-SAVING
WATER HEATER THAT BRINGS YOU
OPTIMUM THERMAL COMFORT

Models 30 to 100 (Multi-position installation)

BENEFITS

- Space-saving solution due to flat design (less than 30 cm depth)
- Fast heating thanks to double-tank structure
- Steatite heating element protected by a sleeve for limited scaling and easy maintenance
- Connectivity & remote control via the Cozytouch application
- Energy savings: Eco+ mode, Absence mode, Energy consumption follow-up

PREMIUM · ENERGY SAVINGS · ErP Compliant B

Available colors: White & Silver

➕ EASY PROGRAMMING WITH DIGITAL CONTROL PANEL

WI-FI CONNECTIVITY & REMOTE CONTROL

With Cozytouch App you can:

- Manage your water heater from everywhere
- Monitor your energy consumption
- Tailor your home comfort to your needs
- Switch off water heater when you are out

Waterdrop LED Indicator: Level of hot water ready to use

Boost: Increase hot water production to meet unforeseen needs

Absence mode: Anti-frost position (7 °C)

Manual mode: Selection of required hot water quantity

Eco+ mode: Automatic operation according to consumer's daily habits

BOOST
ECO+

Cozytouch

Download the APP for free

Download on the App Store

GET IT ON Google Play

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✚ PROVEN QUALITY WITH STEATITE TECHNOLOGY

1 DIAMOND QUALITY GLASS LINING for long life and reliability

2 High-density, 0% CFC polyurethane foam

3 MAGNESIUM ANODE X2 for protection against corrosion
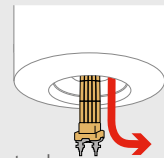
4 Inlet diffuser

5 Optimised stainless steel outlet pipes

6 ELECTRONIC REGULATION for temperature control accuracy

Steatite x2 TECHNOLOGY

DRY STEATITE HEATING ELEMENT

Adapted to aggressive, highly mineralised and desalinated water. Its protective enamel-coated steel sleeve makes maintenance easy, and there is no need ever to drain the tank to replace it.
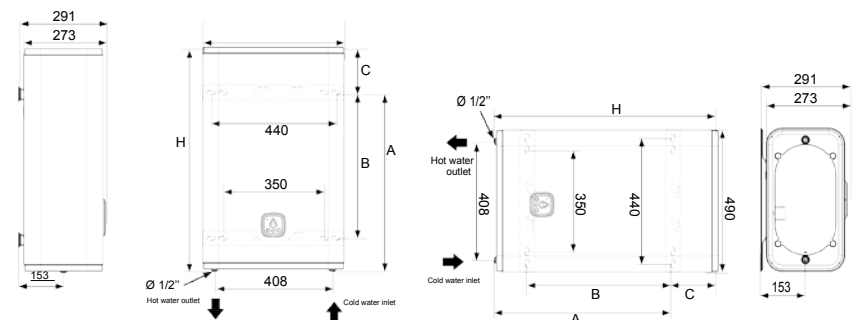
EASY MAINTENANCE

✚ EASY INSTALLATION

• Wall mounted plates and drilling template available on the packaging

Installation dimensions

Model	Dimensions (mm)				Net weight (kg)
	H	A	B	C	
30[1]	593	452	280	141	19.5
50[2]	766	609	500	157	24.5
80[3]	1090	973	700	117	32.5
100[4]	1301	1184	800	117	37.5

Technical data

Model	Number of users	Maximum power output: exit tank (W)	Power output: entry tank (W)	Voltage (V)	Total heat-up time ΔT=50°C	Heat-up time: exit tank	Energy consumption (kWh/24 h at 65°C)	ErP energy class	Profile
30[1]	👤	1000	1000	220-240	1h27	0h44	0.28	B	S
50[2]	👤👤	2250	1000	220-240	1h46	0h33	0.69	B	M
80[3]	👤👤👤	2250	1000	220-240	2h52	0h53	1.01	B	M
100[4]	👤👤👤👤	2250	1000	220-240	3h32	1h05	1.11	B	M

(1) ErP capacity is 25 L   (2) ErP capacity is 40 L   (3) ErP capacity is 65 L   (4) ErP capacity is 80 L

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