

## Steatite Cube Wi-Fi

ENHANCED SQUARE DESIGN WATER HEATER WITH WI-FI CONNECTIVITY

Models 75 to 150 (Vertical wall-mounted)



### BENEFITS

- Unique square design to better fit in all interiors
- Increase hot water production to meet unforeseen needs with Boost mode
- 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



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




Cozytouch

Download the APP for free




**Waterdrop LED Indicator:** Level of hot water ready to use

**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

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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** for protection against corrosion
- 4** Inlet diffuser
- 5** Optimised stainless steel outlet pipe
- 6 ELECTRONIC REGULATION** for temperature control accuracy

**DRY STEATITE HEATING ELEMENT**

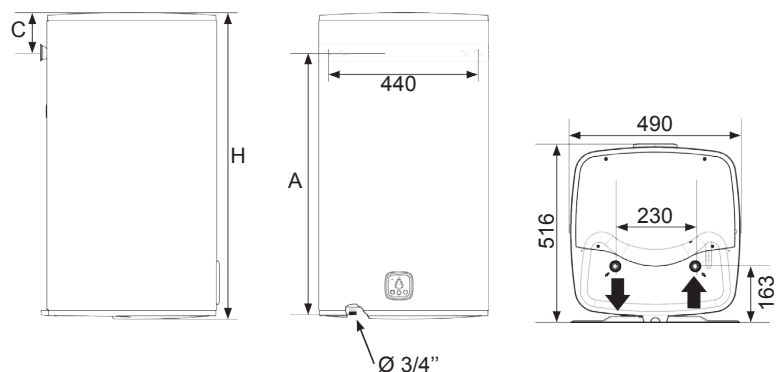
Adapted to aggressive, highly mineralised and desalinated water. Its protective enamel-coated steel sleeve makes maintenance easy, and there is no need ever to drain the tank to replace it.

### + EASY INSTALLATION

• Drilling template available on the packaging

#### Installation dimension (mm)

Model	Dimensions (mm)			Flange opening (Ø) mm	Net weight (kg)
	H	A	C		
75	712	609	82	76	27
100	883	761	101	76	32
150	1203	1103	79	76	42



#### Technical data

Model	Number of users	Output (W)	Voltage (V)	Heat-up time at 60°C (Δt=20°C)	Heat-up time at 60°C (Δt=50°C)	Energy consumption (kWh/24 h at 65°C)	ErP energy class	Profile
75	2 users	2400	220-240	0h46	1h55	0.89	B	M
100	3 users	2400	220-240	0h59	2h28	1.1	B	M
150	4 users	2400	220-240	1h28	3h40	1.48	B	M