

# Steatite Slim

SLIM DESIGN & MULTIPOSITION WATER HEATER FITTED WITH STEATITE TECHNOLOGY



## + PRODUCT

### COMFORT

- Slim design with a reduced diameter to fit in confined spaces
- Multiposition: Can be installed both vertically and horizontally adapting to various interior requirements
- Frontal control knob for the most accurate temperature control
- Flat chromed thermometer

### QUALITY - DURABILITY

- Steatite technology: Ceramic dry heating element adapted to aggressive, hard or desalinated water
- 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
- Plug\*
- Heating light indicator

### SAVINGS

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

## ELECTRIC WATER HEATER

30 TO 80 L (MULTIPOSITION INSTALLATION)



Model available\*\*



Front control knob



Easy maintenance

**MAGNESIUM ANODE**

Tank protection



Dry ceramic heating element

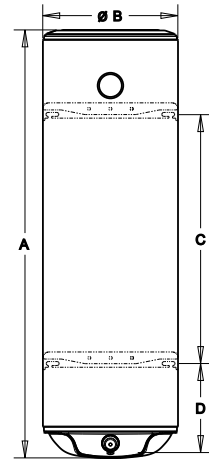
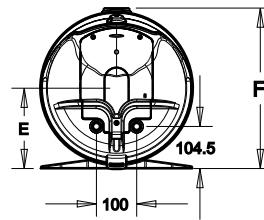
\*Depending on models - \*\*Model types: A: Vertical wall-mounted / B: Horizontal wall-mounted / C: Floor-standing / D: Multiposition installation

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## INSTALLATION DIMENSIONS



- 1 External thermometer
- 2 Diamond-quality enamel (glass-lined inner tank)
- 3 Optimised stainless steel outlet pipe
- 4 Magnesium anode
- 5 Steatite dry heating element
- 6 Inlet diffuser
- 7 Enamelled sleeve
- 8 High-density polyurethane foam 0% CFC
- 9 Frontal control knob
- 10 Dielectric union
- 11 Thermostat



Thanks to the unique Steatite technology, the water heater is well adapted to aggressive, hard and desalinated water. Ceramic heating element is protected by enamelled steel sleeve, which grants a large heat exchange surface and reduces limescale deposits.

## TECHNICAL DATA

CAPACITY (L)	OUTPUT (W)	VOLTAGE (V)	ENERGY CONSUMPTION (kWh/24 h AT 65°C)	HEAT-UP TIME AT 60°C (ΔT=50°C)
30	1500	230 (220/240)	0.69	1h16
50	2100	230 (220/240)	0.90	1h24
80	2100	230 (220/240)	1.27	2h15

## DIMENSIONS

CAPACITY (L)	DIMENSIONS (mm)						NET WEIGHT (Kg)	ERP ENERGY CLASS	PROFILE
	A	B	C	D	E	F			
30	597	380	235	145	200	399	14.5	C	S
50	850	380	435	190	200	399	19	C	M
80	1185	380	700	240	200	399	25	C	M

CE ENEC IP 24