



ELECTRIC WATER HEATER

Models 50 to 100
(Vertical wall-mounted)



Comfort

- Optimised water inlet diffuser distributes the water gradually supplying a larger amount of hot water
- Easy-to-change heating temperature thanks to simple mechanical controls



Durability

- 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

Safe operation:

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



Energy savings

- High-efficiency water inlet
- CFC-free high-density insulation to increase energy consumption
- Absence mode (+7C) generates energy savings away from home
- Eco position to shrink energy consumption



User-friendly

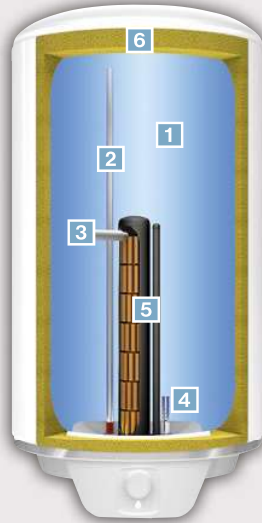
- Square-shaped and chrome-plated thermometer
- Front control knob for quick mode selection
- Waterdrop heating light indicator



1 Absence mode: anti-frost position (+7C)

2 Eco mode to maximise energy consumption

- 1** DIAMOND-QUALITY GLASS LINING for extended life and increased reliability
- 2** Optimised stainless steel outlet pipe
- 3** MAGNESIUM ANODE for protection against corrosion
- 4** Inlet diffuser
- 5** Enamel-coated sleeve
- 6** High-density, 0% CFC polyurethane foam

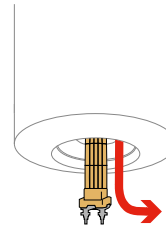


Video:






Steatite TECHNOLOGY

Steatite dry 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	Output (W)	Voltage (V)	Energy consumption kWh/24 h at 65°C	V40 (L)	Heat-up time at 60°C (Δt=50°C)	ErP energy class	Profile
50	1500	220-240	0.85	67	2h07		M
80	1500	220-240	1.25	87	3h11		M
100	1500	220-240	1.60	143	4h15		L

Installation dimensions (mm)

Model	Dimensions (mm)							Flange opening (Ø) mm	Net weight (kg)
	A	B	C	D	E	F	G		
50	607	433	395	450	158	300	240	78	15.2
80	806	433	605	450	158	300	240	78	19.7
100	1008	433	747	450	158	300	240	78	23.5

CE ENEC  IP 24

