

# ECO



60 / 80 / 100 *lt*

Electric storage water heater with augmented thermal insulation

## + Why to choose it:

The augmented thickness of the insulation (compared to classic models), makes this water heater the best answer to the new low consumption needs. The bigger "thermal coat" effect allows the water to be kept in temperature for a longer period of time long, giving off much less heat than to classic models.

This new product class guarantees the perfect combination of the needs of a lower energy consumption and the comfort of the hot water.

## TECHNICAL DATA

	ECO60	ECO80	ECO100
<b>Thermal Dispersiom 50° (KWh/24h)</b>	0,79	0,97	1,18
<b>Power (W)</b>	1200	1200	1500
<b>Voltage (V)</b>	230	230	230
<b>Heating time (Δt 50°)</b>	175'	232'	245'
<b>Max working temperature (C°)</b>	65°	65°	65°
<b>Max working pressure (bar)</b>	8	8	8
<b>Protection against humidity</b>	IPX4	IPX4	IPX4
<b>Insulation class</b>	I	I	I
<b>Profile</b>	M	M	M
<b>Energy Class</b>	C	C	C

**+** LESS THERMAL DISPERSION

**+** ENHANCED THICKNESS

**+** ENERGY COST SAVING

**+** ABSENCE OF CFC;  
POLYURETHANE FOAM  
FOR ECOLOGICAL THERMAL  
INSULATION



COPPER HEATING ELEMENT



THERMOSTAT



LED CONTROL



ROHS COMPONENT



MAGNESIUM ANODE



POLYURETHANE FOAM CFC FREE



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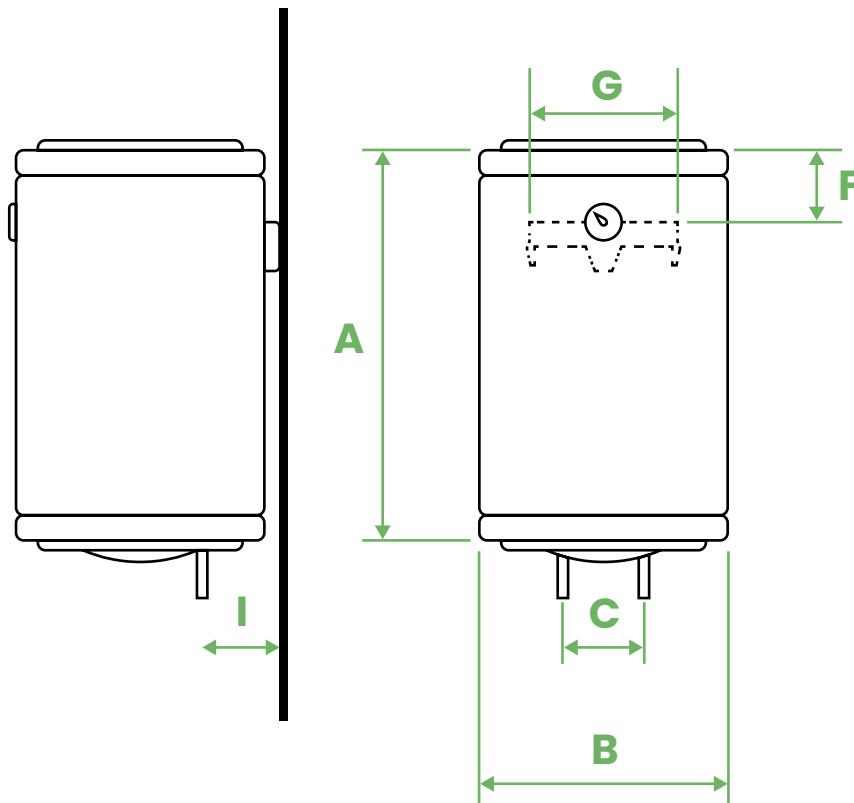


SMOKE CONTROL



ENVIRONMENT RESPECT

## DIMENSIONS



	A	B	C	F	G	I
<b>ECO60</b>	600 mm	460 mm	100 mm	130 mm	350 mm	130 mm
<b>ECO80</b>	760 mm	460 mm	100 mm	130 mm	350 mm	130 mm
<b>ECO100</b>	960 mm	460 mm	100 mm	130 mm	350 mm	130 mm