

SO



50 / 80 / 100 / 120 / 150 / 200 *lt*

Electric storage water heater, horizontal wall installation. Available with electrical connection on the right or left, on request.

+ Why to choose it:

- It is the classic model, which has been around for years in Italian homes to satisfy the most various hot water needs.
- It is an easy installation product, which allows you to have hot water ready for use: ideal for treating yourself to a nice one relaxing and regenerating hot shower!

* the indicated power is the one suggested by the manufacturer for the best combination of performance / energy saving, other powers are also available on customer request

TECHNICAL DATA

	SO 50	SO 80	SO 100	SO 120	SO 150	SO 200
Heat loss 50° (Kwh/24h)	1,11	1,61	1,66	2,02	2,29	2,55
Power (W)	1500	1500	1500	1500	2000	2000
Voltage (V)	230	230	230	230	230	230
Heating time (Δt 50°)	145'	232'	245'	280'	310'	372'
Max working temperature (C°)	65°	65°	65°	65°	65°	65°
Max working pressure (bar)	8	8	8	8	8	8
Protection against humidity	IPX4	IPX4	IPX4	IPX4	IPX4	IPX4
Insulation class	I	I	I	I	I	I
Profile	M	M	M	L	XL	XL
Energy Class	C	C	C	C	C	C

+ **INCREASED MAGNESIUM ANODE,**
FOR TOTAL PROTECTION AGAINST
VACANT CURRENTS

+ **GLASS ENAMELED**
TANK

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

+ HUMIDITY PROTECTION CLASS
IPX4



**COPPER
HEATING ELEMENT**



**INSPECTION
FLANGE**



**ENVIRONMENT
RESPECT**



**MAGNESIUM
ANODE**



**LED
CONTROL**



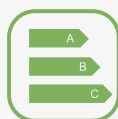
**ROHS
COMPONENT**



**POLYURETHANE
FOAM CFC FREE**

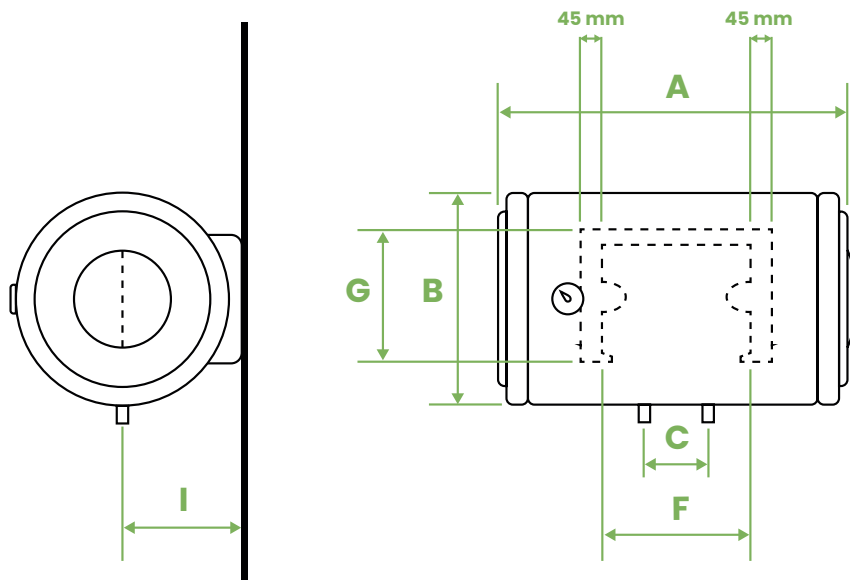


THERMOSTAT



**ERP
2017**

DIMENSIONS



	A	B	C	F	G	I
SO 50	510 mm	460 mm	100 mm	125 mm	350 mm	240 mm
SO 80	700 mm	460 mm	100 mm	330 mm	350 mm	240 mm
SO 100	805 mm	460 mm	100 mm	435 mm	350 mm	240 mm
SO 120	1000 mm	460 mm	100 mm	510 mm	350 mm	240 mm
SO 150	935 mm	550 mm	140 mm	450 mm	350 mm	285 mm
SO 200	1105 mm	550 mm	140 mm	640 mm	350 mm	285 mm