

Q



12 SP / 12 ST / 15 SP / 15 ST / 12 SP A

Electric storage water heater, small capacity. Available both over-sink and under-sink version. Available also with external regulation of temperature.

+ Why to choose it:

- Perfect to heat water for kitchen or sink use
- High versatility of installation, even into not-on-sight furniture
- Small dimensions require short period to heat water
- New design meets perfectly the new requirements of energy saving

TECHNICAL DATA

	Q12 SP	Q12 ST	Q15 SP	Q15 ST	Q12 SP A
Thermal Dispersiom 50° (KWh/24h)	0.38	0.38	0.42	0.42	0.38
Power (W)	1500	1500	1500	1500	1500
Voltage (V)	230	230	230	230	230
Heating time (Δt 50°)	28'	28'	35'	35'	28'
Max working temperature (C°)	65°	65°	65°	65°	45°
Max working pressure (bar)	8	8	8	8	8
Protection against humidity	IPX4	IPX4	IPX4	IPX4	IPX4
Insulation class	I	I	I	I	I
Profile	XXS	XXS	XXS	XXS	XXS
Energy Class	B	C	B	C	A

+ HIGH **ENERGY EFFICIENCY**

+ **EXTERNAL REGULATION**
OF TEMPERATURE

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



**COPPER
HEATING ELEMENT**



THERMOSTAT



**LED
CONTROL**



**ROHS
COMPONENT**



**MAGNESIUM
ANODE**



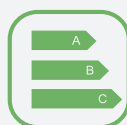
**POLYURETHANE
FOAM CFC FREE**



**INSTALLATION
KIT**



**EXTERNAL REGULATION
OF TEMPERATURE**



ERP 2017

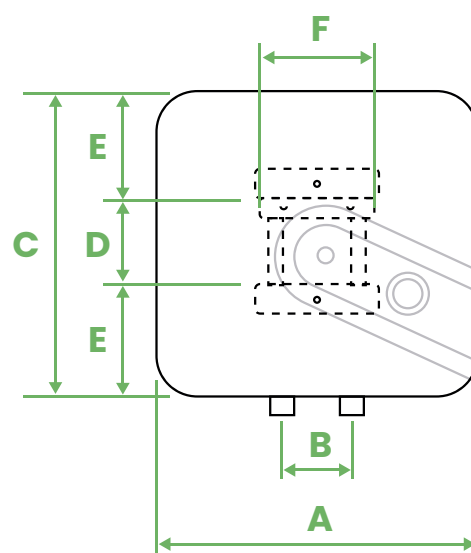
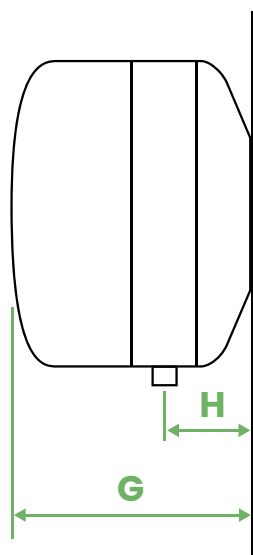
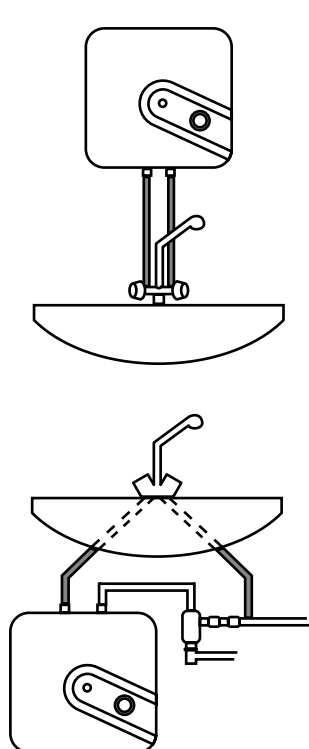


**SMOKE
CONTROL**



**ENVIRONMENT
RESPECT**

DIMENSIONS



	A	B	C	D	E	F	G	H
Q12	360 mm	75 mm	360 mm	100 mm	130 mm	135 mm	255 mm	110 mm
Q15	360 mm	75 mm	360 mm	100 mm	130 mm	135 mm	290 mm	110 mm