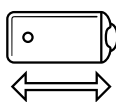




Technologies:



IP24



ENERGY SAVING, RELIABLE, LONG LIFE

Key advantages of the new control system:

- Twin LED visual indicator:
 - Red light - heating mode;
 - White light - ready to use.
- Combined controller for power and temperature adjustment;
- "Holiday" mode for energy saving during extended absences and freeze protection.
- ENERGY SAVING - the thick insulation of 33 mm Closed-Cells HFO polyurethane foam ensures extremely low heat losses and saves money;
- LONG LIFE - water tank coated with a wear-proof zirconium enamel and two magnesium protectors for an optimal anti-corrosion protection of the whole volume;
- RELIABLE - with a reliable "6-level protection"
- New thermo indicator - The improved shape and elegant design provide better visibility and a contemporary look.
- Combined safety valve - jointly acting as a balance, non-reverse and differential valve;
- Specific round flange with a special construction to guarantee your safety;
- Electrical tube heater - designed and manufactured by ELDOMINVEST, with a last-generation technology;
- Optionally, it is possible to fit an anode tester to control the corrosion protection state.
- Corpus in white matte finish.

Installation:	Horizontal
Capacity range:	80
Water tank:	Enameled
Nominal power (kW):	3
Energy efficiency class:	C
Control:	mechanical control
Type of electric heating element:	Immersion heating element
Weight [kg]:	26.5
Dimensions ØxH [mm]:	462 x 835
Voltage [V]:	230 V~
Nominal pressure [MPa]:	0.8
IP protection:	IP24
Annual electricity consumption [kWh/annum]:	1407
Nominal volume [l]:	
Load profile:	M
Colors:	