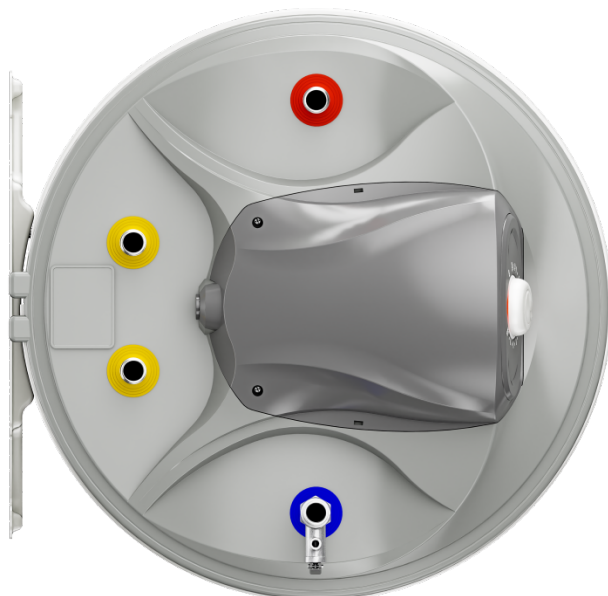
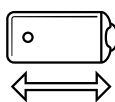




Technologies:



IP24



The line is available in two versions - with water and electricity connections on the left or right

side (models ***L and ***R).

New improved design with a white matte finish:

- Twin LED visual indicator:
 - red light - heating mode;
 - white light - reaching the set temperature.
- ENERGY-SAVING:
 - with a specially designed, conical horizontal coil with high efficiency, allowing the use of alternative energy sources;
 - HFO Closed-Cells thermal insulation with a fine closed cell structure. This is an environmentally friendly polyurethane system of a new generation, with high energy efficiency. The over 33 mm thick insulation ensures minimal heat loss and significant savings.
- LONG-LASTING:
 - SHIELD technology - protection of the water tank with zirconium enamel, created using a special formula for wear resistance;
 - system of two magnesium protectors, for optimal corrosion protection for the entire internal volume.
- SAFE: with a unique six-stage protection:
 - reliable round flange - patented design for maximum safety in case of excessive pressure;
 - external capillary thermostat - you can easily set the desired water heating temperature;
 - capillary thermal cut-off - reliably protects the device from overheating;
 - combined metal valve with two protective functions - check and safety valve;
 - frost protection - the thermostat automatically maintains the water temperature above 5°C;
 - high moisture protection class - IP24.
- Structural solution for trouble-free venting of the coil.
- Electric tubular heater, specially designed for this model and manufactured in ELDOMINVEST using the latest generation technology.
- Antibacterial protection: when the thermostat is set to maximum, all viruses and bacteria are destroyed

Installation:	Horizontal
Capacity range:	80
Water tank:	Enameled
Nominal power (kW):	2
Energy efficiency class:	C
Control:	mechanical control
Dimensions ØxH [mm]:	462 x 835
Voltage [V]:	230 V~
Method of water heating:	Electric heating element + one heat exchanger
Pipes diameter (plumbing system / heat exchanger):	1/2" / 1/2"
Nominal pressure [MPa]:	0.7

IP protection: **IP24**

Heat exchanger surface [m2]: **0,35**

Nominal volume [l]:

Standing loss [W]: **63**