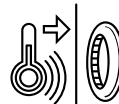
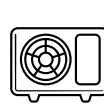
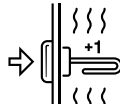
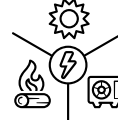
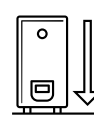




Technologies:



ENERGY SAVING, RELIABLE, LONG LIFE
• ENERGY SAVING

- Two coils - to allow combined use of two heating sources. The model is equipped with two parallel heat exchangers throughout the unit thus providing maximum efficient water heating regardless of the season. With an appropriate combination of the two coils work modes water may be heated on a year-round basis without using the expensive electrical energy.
- Sensor sockets for each heat exchanger – the mounted thermal sensors allow for the precise heating system control and its economical functioning.
- CFC free insulation of environmentally friendly formula of polyurethane foam of high density and thickness of 85 mm to ensure minimum heat losses;
- 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 unique "6-Level protection"
- Electrical tube heating element, specially designed for this model and manufactured according to the latest innovative technology;
- Circulation socket.

Capacity range:	300
Water tank:	Enameled
Nominal power (kW):	9
Energy efficiency class:	B
Control:	mechanical control
Weight [kg]:	110
Number of coils:	2
Dimensions ØxH [mm]:	670 X 1605
Voltage [V]:	230~ / 400 3N~
Method of water heating:	Electric heating element + two heat exchangers
Pipes diameter (plumbing system / heat exchanger):	3/4" / 3/4"
Nominal pressure [MPa]:	0.8
Heat exchanger surface [m2]:	1.07 / 1.33
Standing loss [W]:	51