

WATER HEATERS IN ROUND BODY

Simple and high-quality devices are designed specifically for fans of classic models. Water heaters of these series have a round body, a heating element with an optimal power of 1.5 kW, mechanical control with the possibility of choosing an ECO-mode, in which water is heated to 55 °C.

In addition, models of these series do not require user control: after installation, you just need to select the heating temperature so that you always have hot water at your disposal.



QT EEC



ECO mode

When you select the ECO mode, the water in the device is heated to 55 °C. At this temperature, scale protection is provided, and increases the resource of the heating element.



CFC-Free technology

High-quality thermal insulation made of polyurethane foam (an environmentally friendly material) allows you to keep the water temperature for a long time and save electricity.



Convenient mechanical control panel

It is very easy to control the water heater using the intuitive mechanical control panel.



Protect tank technology

The Protect tank technology protects the internal tank from corrosion thanks to the fine elastic enamel coating "Elastic Cobalt Defense", a safety system and a magnified magnesium anode.

Technical characteristics

Characteristic/Model	EWH 30 QT EEC	EWH 50 QT EEC	EWH 80 QT EEC	EWH 100 QT EEC
Capacity, L	27	46	73	93
Power of the heating element, kW	1,5	1,5	2	2
Current voltage / frequency, V/Hz	230/50			
Rated current, A	6,5	6,5	8,7	8,7
Heating time from 10 to 75 °C, min	95,47	159,12	254,59	318,24
Max. working pressure, Bar	7,50			
Ingress protection class	IPX4			
Electrical protection class	I			
Appliance dimensions (WxHxD), mm	340×594×358	385×760×403	450×809×468	450×974×468
Package dimensions (WxHxD), mm	405×370×640	458×411×805	505×845×465	505×1005×465
Net weight, kg	14	17,5	25,5	29,7
Gross weight, kg	15,6	19,6	27,65	32,4