

Water heaters WITH DRY HEATING ELEMENTS

Ease of use and absolute reliability in operation are harmoniously combined in modern devices with a mechanical and electronic control units. These water heaters are equipped with "Dry" heating elements that do not have contact with water, and tanks coated with elastic enamel, which guarantees reliable protection against corrosion of all elements and long-term stable operation.



DR EEC



Dry tubular heating elements «X-Heat»

A unique technology in which the heating elements do not come into contact with water. Allows you to extend their service life and, as a result, the service life of the water heater.



Universal installation

Electrolux water heaters can be installed both vertically and horizontally, what allows them to be placed even in confined spaces. (Available in the GLD Eco, Htr DH, Htr DL DH series).



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.



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 DR EEC	EWH 50 DR EEC	EWH 80 DR EEC	EWH 100 DR EEC
Capacity, L	27	45	72	90
Power of the heating element, kW	1,5			
Current voltage / frequency, V/Hz	230/50			
Rated current, A	6,5			
Heating time from 10 to 75 °C, min	104	173	277	346
Max. working pressure, Bar	7,5			
Ingress protection class	IPX4			
Electrical protection class	I			
Appliance dimensions (WxHxD), mm	350x612x350	390x758x390	460x790x460	460x930x460
Package dimensions (WxHxD), mm	410x660x410	465x820x465	535x845x535	545x980x545
Net weight, kg	14	18,7	24,2	28,5
Gross weight, kg	16,1	21,6	27,4	31,1