



ELECTRIC STORAGE WATER HEATERS FOR VERTICAL MOUNTING



Water heaters type: storage water heaters
Installation: wall mounted, vertical
Capacity: 30, 50, 80, 100, 120 liters
Water tank: enameled

When developing the ELDOM Style water heaters we have concentrated our efforts on balancing of the competitive low price with all the features and functions, expected of a standard electric water heater. All of that – without making any compromises with the quality and reliability of the appliance.

DESCRIPTION

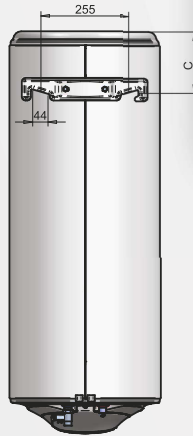
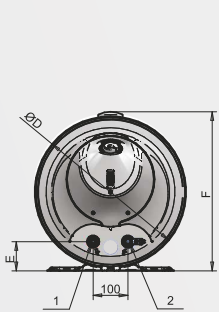
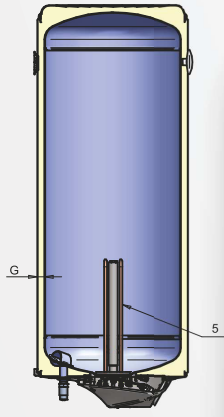
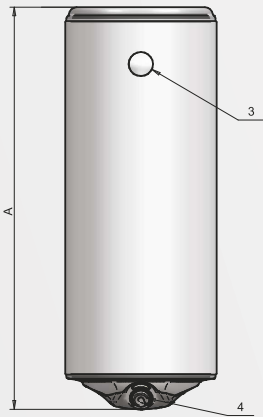
- Stylish design;
- Safe – with unique six-level protection;
- Long life – high temperatures resistant water tank coating, due to the innovative enamel formula with increased content of zirconium (Zr);
- Dense CFC-free insulation;
- Anti-corrosion protection – a magnesium anode protects the entire water tank volume from the corrosive processes;
- Special elliptic flange, know-how of ELDOMINVEST;
- External capillary thermostat;
- Capillary thermal cut out;
- Combined safety valve “3 in 1” – performing the actions of a balancing, check and differential valve;
- Temperature indicator;
- On / off light indication.



Model 72266WG
120l Ø435mm

Model 72270WG
100l Ø435mm





SPECIFICATIONS

Parameters	...	72269WNG	72267WNG	72268WNG	72265WG	72270WG	72266WG
Model	L	30	50	80	80	100	120
Capacity range	L	30	50	80	80	100	120
Rated pressure	Mpa	0.7	0.7	0.7	0.7	0.7	0.7
Rated voltage	V-	230	230	230	230	230	230
Rated power	kW	1.5	1.5	2.0	2.0	2.0	2.0
Heating time from 12°C to 75°C with a heating element	h	2.5; 1.87	2.5; 1.87	4; 3	4; 3	5; 3.7	6; 4.5
MIX 40°C at temperature of the water inside the water tank 60°C and temperature of the water from the water mains 10-12°C	L	-	70	118	120	144	188
Net weight	kg	14	18	26	21	24	28
Connections							
1: Hot water outlet		G 1/2"M	G 1/2"M	G 1/2"M	G 1/2"M	G 1/2"M	G 1/2"M
2: Cold water inlet		G 1/2"M	G 1/2"M	G 1/2"M	G 1/2"M	G 1/2"M	G 1/2"M
3: Temperature indicator		✓	✓	✓	✓	✓	✓
4: Control panel		✓	✓	✓	✓	✓	✓
5: Flange with a heating element		✓	✓	✓	✓	✓	✓
Dimensions							
A	mm	568	768	1133	825	1000	1165
C	mm	155	155	155	175	175	175
D	mm	387	387	387	435	435	435
E	mm	80	80	80	85	85	85
F	mm	410	410	410	455	455	455
G	mm	33	33	33	20	20	20

Two dry tube heaters – the heating element does not go into a direct contact with water; it is tightly fitted inside a thin tube which is enameled together with the water tank flange. The lack of calcareous precipitations on heater and water tank whole inside surface maintains the energy efficiency of water heater and extends its life-time.



ErP ready

Directive 2009/125/EC of the European Parliament and of the Council establishing a framework for the setting of ecodesign requirements for energy-related products

ELDOMINVEST

- I Load profile
 - II Water heating energy efficiency class
 - III Water heating energy efficiency [%]
 - IV Annual electricity consumption [kWh/annum]
 - V Thermostat temperature presetting [°C]
 - VI Daily electricity consumption [kWh]
 - VII Water heating energy efficiency [%]
- Sound power level
15 [dB]

Product fiche and information
Water heaters

Model	I	II	III	IV	V	VI	VII
72269WNG	S	C	33	531	60	2,665	33,1
72267WNG	M	C	36	1392	60	6,598	36,4
72265WG	M	C	38	1412	60	12,379	38,2
72268WNG	M	C	38	1337	60	6,267	32,6
72270WG	M	C	37	1383	60	6,515	36,7
72266WG	M	C	38	1352	60	6,331	37,6



Model 72267WNG
50l Ø387mm