



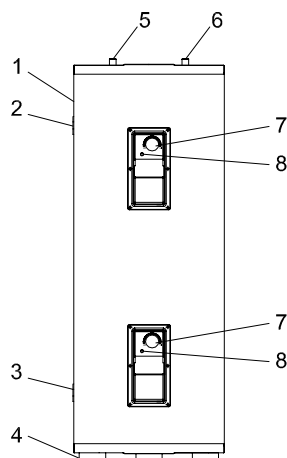
NEW

> PRODUCT FEATURES

- G-HE series is a high-efficiency heat generator for hot water production running on electric power and regulated by an advanced temperature setting system.
- Thanks to the integrated POLY insulating technology, the product is equipped with extra thick insulating layer which can effectively prevent heat loss from the out shell and save the energy.
- The heater has a good safety system by using anti over-heating protection anti over pressure protection and automatic cutting off according to desired temperature.
- The user only has to set the temperature desired (35°C-75°C). The temperature setting system will provide optimum operation through the time.
- The water heater has two sets of heating system and non-simultaneous working. The upper part the heating system will first work after power supply the lower one will work after upper part of the heating system stop.
- The product is made from product line that is fully computer controlled: the special designed silicon powder is well coated on the inner tank surface by electrostatic technology. Process of cooking at 850°C finally makes the inner tank perfectly protected against shock and corrosion.
- The extra big magnesium anode also provides a long product life.
- Independent pressure releasing outlet, special for installing safety valve (0,8Mpa). When the pressure of water heater is higher than the rated pressure of inner tank, safety valve will automatically release pressure for assuring safety.

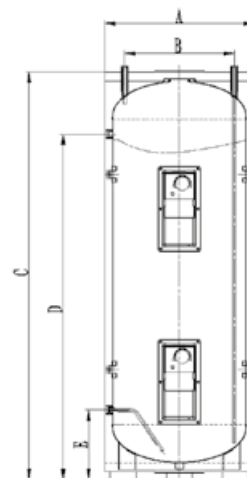
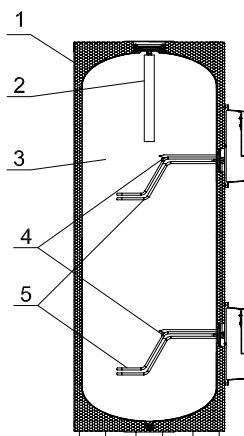
> GENERAL VIEW KEY

- 1 Out shell
- 2 T/P valve outlet
- 3 Drainage outlet
- 4 Feet
- 5 Hot water outlet
- 6 Cold water inlet
- 7 Temperature setting knob
- 8 Indicator



> MAIN COMPONENTS KEY

- 1 Insulating
- 2 Magnesium anode
- 3 Inner tank
- 4 Magnesium anode
- 5 Heating elements



G-HE		200	300	400	500
Rated water capacity	lt	200	300	400	500
Rated power	kW	4.5			
Power supply		220-240 V ~ 50/60 Hz			
Temperature	°C	35 - 75			
Max working pressure on inner tank	Mpa	0.8			
Overall dimensions (A x B)	mm	Ø 581 x 1105	Ø 581 x 1535	Ø 750 x 1469	Ø 750 x 1769
Specification of pipe		G 3/4"			
Installation		floor installation			
Litres		200	300	400	500
Product dimensions (mm)	A - Ø	581	581	750	750
	B	280	280	380	380
	C	1105	1535	1469	1769
	D	805	1235	1319	1619