

# Ceramic MG Water heaters

Ceramic heating element  
+ magnesium anode = CERAMIC MG  
Extra longer life  
and energy saving

Easy-to-handle grip

High quality  
enamelled tank

0 % CFC high density  
insulation foam

Optimised stainless  
steel outlet pipe

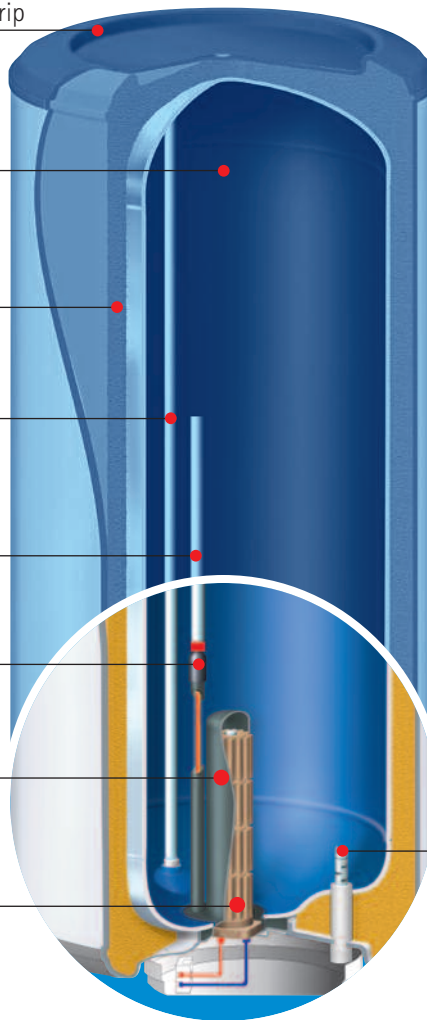
Magnesium anode:  
ultimate protection against  
corrosion

Mechanical thermostat

Enamelled steel sleeve

Ceramic heating element

Stainless steel  
inlet diffuser





## Ratings and dimensions

### Vertical range

Capacity (L)	Output (W) 230 V	Voltage (V)	Energy Consumption (kWh/24h at 65°C)	Heat-up time at 60°C ( $\Delta t=20^\circ\text{C}$ )	Heat-up time at 60°C ( $\Delta t=50^\circ\text{C}$ )
50	1800	230 (220-240)	0,82	0h40	1h45
75	2400	230 (220-240)	1,02	0h50	2h00
100	2400	230 (220-240)	1,25	1h03	2h31
150	2400	230 (220-240)	1,59	1h35	3h57

Capacity (L)	Dimensions (mm)						Flange opening ( $\emptyset$ )	Weight empty (kg)
	A	B	C	D	E	F		
50	576	-	368	156	-	505	112 mm	22
75	742	-	570	120	-	505	112 mm	27
100	913	-	748	113	-	505	112 mm	32
150	1246	798	1048	146	-	505	112 mm	41



(For other standards, consult us)

### Floor standing range

Capacity (L)	Output (W) 230 V	Voltage (V)	Energy Consumption (kWh/24h at 65°C)	Heat-up time at 60°C ( $\Delta t=20^\circ\text{C}$ )	Heat-up time at 60°C ( $\Delta t=50^\circ\text{C}$ )
200	2400	230 (220-240)	1,89	1h54	4h45
300	3000	230 (220-240)	1,91	2h18	5h46

Capacity (L)	Dimensions (mm)						Flange opening ( $\emptyset$ )	Net Weight (kg)
	A	B	C	D	E	$\emptyset$		
200	1258	270	160	31	598	575	82 mm (curved)	58
300	1761	270	160	31	598	575	82 mm (curved)	73



(For other standards, consult us)

