

Ceramic MG



Ceramic heating element & magnesium anode = extra longer life
High density of the insulation foam = energy saving

Ceramic MG

- Easy and quick maintenance
- Magnesium anode: protection against corrosion
- Ceramic heating element: no need to drain the tank when remaining the heating element from the protective sleeve
- Low watt density heating element 4 W/cm²:
 - Lower scale deposit
 - No noise when heating
- 433 mm diameter for 50, 80 and 100L
- 505 mm diameter for 150L
- 567 mm diameter for 200 and 300L



Stéatite technology ensures extra life-time to the heating element



Fast heating



Silent



Optimum comfort



Aggressive water resistant

Optimised stainless steel outlet pipe

Easy-to-handle grip

High density insulation foam

High quality enamelled tank

Magnesium anode: ultimate protection against corrosion

Mechanical thermostat

5 years for tank
WARRANTY
2 years for electric parts

Enamelled steel sleeve

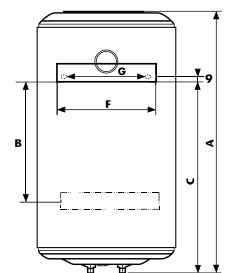
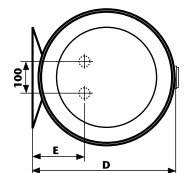
Stainless steel inlet diffuser

Ceramic heating element

Vertical range

Specifications					
Capacity (L)	Output (W)	Voltage (V~)	Energy consumption (kWh/24h at 65°)	Heat-up time at 60°C (Δt=20°)	Heat-up time at 60°C (Δt=50°)
50	1500	230 (220/240)	1.16	0h40	1h40
80	1500	230 (220/240)	1.33	1h13	3h01
100	1500	230 (220/240)	1.66	1h39	4h06
150	2400	230 (220/240)	1.59	1h35	3h57

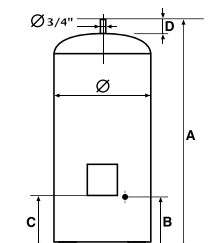
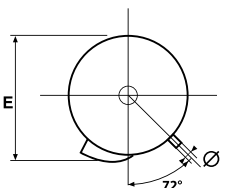
Dimensions										
Capacity (L)	A	B	C	Dimensions (mm)				Flange opening (Ø)	Net Weight (kg)	
				D	E	F	G	Ø		
50	585	-	380	451	165	100 to 280	240	433	72 mm	17
80	814	-	590	451	165	100 to 280	240	433	72 mm	21
100	973	-	740	451	165	100 to 280	240	433	72 mm	23
150	1246	798	1048	520	165	-	240	505	72/112 mm	41



Floor standing range

Specifications					
Capacity (L)	Output (W)	Voltage (V~)	Energy consumption (kWh/24h at 65°)	Heat-up time at 60°C (Δt=20°)	Heat-up time at 60°C (Δt=50°)
200	2400	230 (220/240) / 400 V~3	1.81	1h54	4h45
300	3000	230 (220/240) / 400 V~3	2.5	2h18	5h46

Dimensions									
Capacity (L)	A	B	C	Dimensions (mm)				Flange opening (Ø)	Net Weight (kg)
				D	E	Ø			
200	1258	270	190	31	598	575	82 mm (curved)	51	
300	1761	270	190	31	598	575	82 mm (curved)	68	



IP 25



IP 24