

O'Pro

Water heaters

High quality
enamelled tank

Bracket for
wall-mounting

Optimised stainless
steel outlet pipe

Magnesium anode

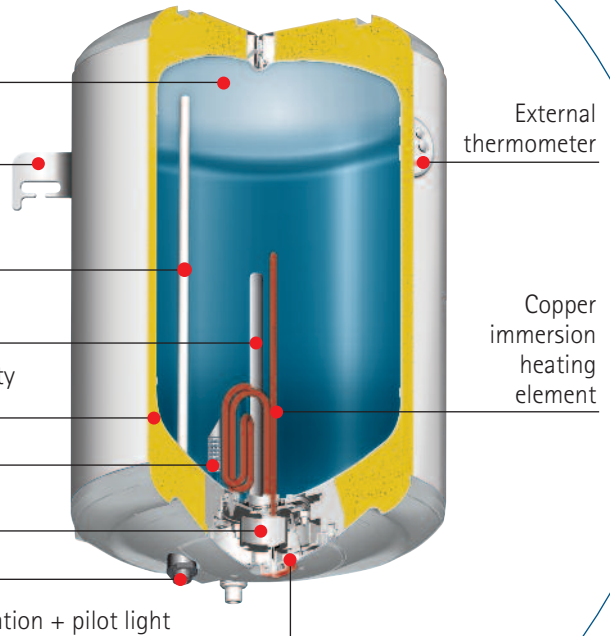
CFC-free high density
insulation foam

Inlet diffuser

Thermostat

Dielectric union

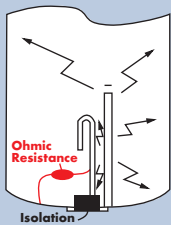
External knob regulation + pilot light



External
thermometer

Copper
immersion
heating
element

O'PRO SYSTEM



+ 50%*
Life time 

* The Atlantic ohmic resistance ensures EXTRA LIFE for the magnesium anode.

Consequence : O'PRO system = greater protection = longer tank life.

O'pro
Ohmicprotection



Ratings and dimensions

Vertical range

Capacity (L)	Output (W) 230 V	Voltage (V)	Heat-up time at 60°C (Δt=20°C)	Heat-up time at 60°C (Δt=50°C)	Energy consumption (kWh/24h at 65°C)
50	2000	230 (220-240)	0h36	1h30	0.88
80	2000	230 (220-240)	0h58	2h26	1.23
100	2000	230 (220-240)	1h12	3h02	1.62
120	2000	230 (220-240)	1h16	3h35	1.73
150	2200	230 (220-240)	1h50	4h36	1.72
200	2200	230 (220-240)	2h20	5h50	2.04

Capacity (L)	Dimensions (mm)							Flange opening (Ø)	Net Weight (kg)
	A	B	C	D	E	F	G		
50	559	433	380	451	165	100 to 280	240	72 mm	16
80	791	433	590	451	165	100 to 280	240	72 mm	20
100	948	433	740	451	165	100 to 280	240	72 mm	22
120	1111	433	906	451	165	100 to 280	240	72 mm	29
150	1241	798	30	1048	146	-	440	112 mm	40
200	1568	798	30	1048	473	-	440	112 mm	50



(For other standards, consult us)

Horizontal range

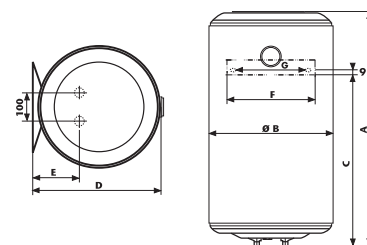
Capacity (L)	Output (W) 230 V	Voltage (V)	Heat-up time at 60°C (Δt=20°C)	Heat-up time at 60°C (Δt=50°C)	Energy consumption (kWh/24h at 65°C)
50	1500	230 (220-240)	0h40	1h40	1,10
80	1500	230 (220-240)	1h06	2h45	1,34
100	1500	230 (220-240)	1h28	3h40	1,85
150	2200	230 (220-240)	1h44	4h20	1,59
200	2200	230 (220-240)	2h16	5h40	1,96

Capacity (L)	Dimensions (mm)							Flange opening (Ø)	Net Weight (kg)
	A	B	C	D	E	F			
50	542	433	170	451	234	343	72 mm	16	
80	774	433	360	451	234	343	72 mm	20	
100	931	433	510	451	234	343	72 mm	22	
150	1185	505	800	530	275	440	82 mm (curved)	40	
200	1490	505	1050	530	275	440	82 mm (curved)	50	

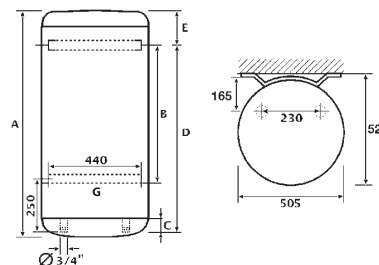


(For other standards, consult us)

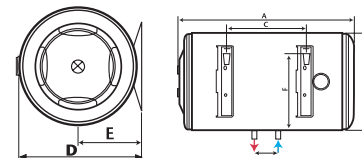
50 to 120 L



150 to 200 L



50 to 100 L



150 to 200 L

