

O'pro +

LONG LASTING WATER HEATER THANKS TO O'PRO TECHNOLOGY

VM models 30 to 120 and HM models 50 to 100



BENEFITS

- Long tank life thanks to O'pro exclusive anti-corrosive protection
- New waterdrop LED heating indicator and temperature control knob
- Diamond quality enamel tank for long life and reliability
- Optimized water inlet diffuser for more and continuous hot water supply



+ EASY PROGRAMMING WITH CONTROL KNOB



WATERDROP
LED INDICATOR
AND KNOB
CONTROL



Easy-to-use:

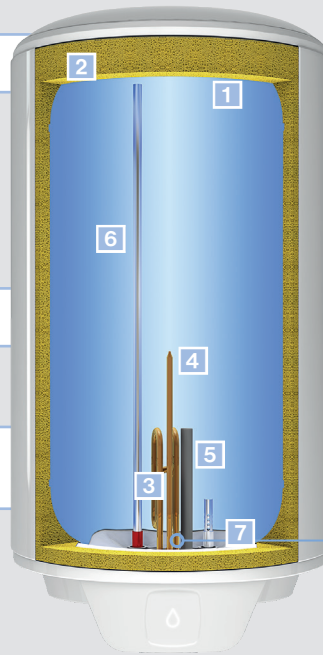
- Control knob for greater energy savings and waterdrop led indicator to know when your water is heating.

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+ PROVEN QUALITY WITH O'PRO TECHNOLOGY

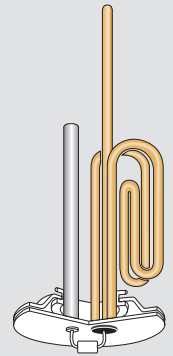
- 1 High quality enamel
- 2 High density insulated foam (free of CFC)
- 3 Copper heating element & thermostat sleeve
- 4 Rod thermostat
- 5 Magnesium anode
- 6 Optimized stainless steel outlet pipe
- 7 Optimized Inlet diffuser



O'Pro
TECHNOLOGY

EXCLUSIVE ANTI-CORROSIVE SYSTEM

O'Pro technology uses an ohmic resistor. It balances out the electric potentials of both the tank and the heating element. Thus, the magnesium anode life is considerably increased and protection against corrosion is reinforced.



Technical data

Model	Output (W)	Voltage (V)	GRP (kWh/24h)	Heat-up time at 60°C (Δt=50°C)	Profile	ESMA rating
Vertical wall-mounted						
30	1200	220-240		1h35	S	C
50	1500	220-240		2h07	M	C
80	1500	220-240		3h24	M	C
100	1500	220-240		4h15	L	C
120	1500	220-240		5h06	L	C
Horizontal wall-mounted						
50	1500	220-240		1h55	M	C
80	1500	220-240		2h52	M	C
100	1500	220-240		3h02	L	C

Installation dimensions

Model	Dimensions (mm)										Net weight (kg)
	A	B	C	D	E	F	G	I	J		
Vertical wall-mounted											
30	443	433	261	450	158	300	240				11,6
50	607	433	395	450	158	300	240				15,2
80	806	433	605	450	158	300	240				19,7
100	1008	433	747	450	158	300	240				23,5
120	1139	433	930	450	158	300	240				28,4
Horizontal wall-mounted											
50	607	433	395	450	158	300	240	198	235		15,2
80	806	433	605	450	158	300	240	349	335		19,7
100	1008	433	747	450	158	300	240	497	436		23,5

