



O'Pro Central Domestic

Large capacity water heaters
with improved design for better
integration and easy installation

A WIDE SELECTION OF MODELS FOR ALL SPACE TYPES

- ✦ Easy grip thanks to a new top and bottom cover design
- ✦ Next-generation fully removable cover attached with screws

Floor-standing model



Thicker top and bottom handles
Easier to operate



Next-generation cover attached with screws
Easier to open and close

- Groove to guide cover placement
- Guide for placing attachment screws



70° angle cold water/cover connection
Water heater installation in a more accessible corner



1. Unscrew the 3 screws

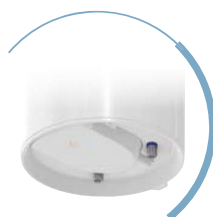


2. Pull up the cover

Wall-mounted model

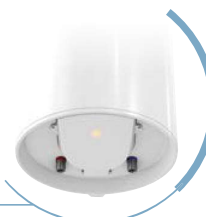


Thicker top and bottom handles
Easier to operate

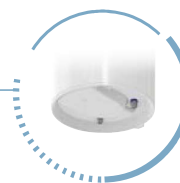


Next-generation cover attached with screws
Easier to open and close

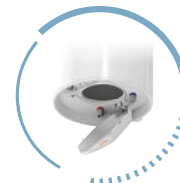
- Groove to guide cover placement
- Guide for placing attachment screws



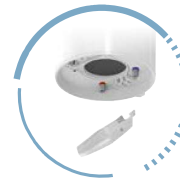
A more readable, light-up display on the cover



1. Unscrew both screws



2. Open the cover to 45°



3. Pull up the cover

O'Pro Central Domestic



ELECTRIC WATER HEATER

Models 200 to 300

(Floor-standing)

Models 150 to 200

(Vertical and horizontal wall-mounted)



Comfort

- Large tank capacity for more hot water



Durability

- Long tank life thanks to O'Pro exclusive anti-corrosive system, which permanently combats rust
- Magnesium anode for increased tank protection
- Diamond-quality glass lining for long life and reliability
- Pressure relief valve
- Dielectric union



Installation

- Range of sizes to meet all installation requirements
- Vertical and horizontal wall-mounted & floor-standing models available
- Easy installation using deeper handles on both sides

Safe operation:

- IP 24 - full compliance with European standards for electrical safety and user protection



Energy savings

- High-efficiency water inlet
- CFC-free high-density insulation for higher energy savings



User-friendly

- Heating light indicator (Wall-mounted model)



1 **DIAMOND-QUALITY GLASS LINING** for extended life and increased reliability

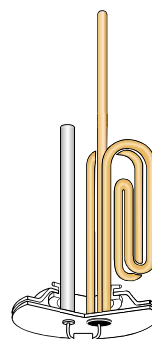
2 Optimised stainless steel

3 **MAGNESIUM ANODE** for protection against corrosion

4 Sheathed immersion heating element

5 Inlet diffuser

6 High-density, 0% CFC polyurethane foam



Video:



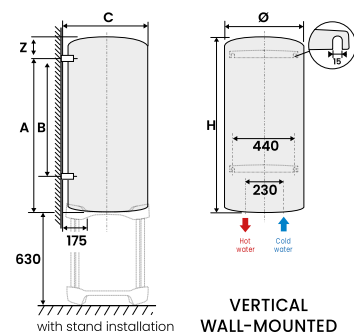
O'Pro
TECHNOLOGY

Exclusive anti-corrosive system

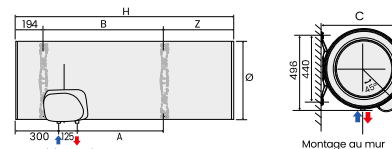
O'Pro technology uses an ohmic resistor to balance out the electric potential of both the tank and the heating element. This prolongs the life of the magnesium anode as well as bolstering protection against corrosion.

Technical specifications

Model	Ref.	Output (W)	Voltage (V)	Standby losses Kw/24h	Heat-up time at 60°C (Δt=50°C)	Hot water capacity at 40°C (L)	ESMA energy efficiency	Profile
O'Pro Central Domestic Vertical wall-mounted								
150	871237	2200	220-240	1.59	4h30	246	★★★★★	M
200	881223	2200	220-240	1.93	6h01	374	★★★★★	L
O'Pro Central Domestic Horizontal wall-mounted								
150	873215	2200	220-240	1.46	3h53	245	★★★★★	L
200	883063	2200	220-240	1.76	4h56	301	★★★★★	L
O'Pro Central Domestic Floor-standing								
200	882158	2200	220-240	1.77	4h55	334	★★★★★	L
250	882159	3000	220-240	2.07	4h32	465	★★★★★	L
300	892300	3000	220-240	2.36	5h43	468	★★★★★	L



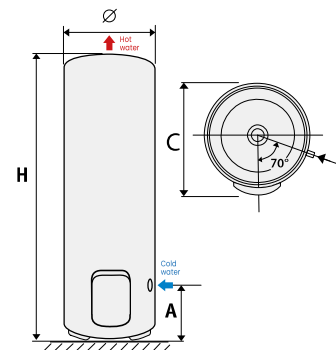
VERTICAL WALL-MOUNTED



HORIZONTAL WALL-MOUNTED

Installation dimensions (mm)

Model	Ref.	Dimensions (mm)					Net weight (kg)
		Ø	A	B	C	H	
O'Pro Central Domestic Vertical wall-mounted							
150	871237	513	1050	800	530	1155	35
200	881223	513	1050	800	530	1475	43
O'Pro Central Domestic Horizontal wall-mounted							
150	873215	520	575	800	610	1150	37
200	883063	520	575	1050	610	1470	45
O'Pro Central Domestic Floor-standing							
200	882158	575	280	-	645	1270	47
250	882159	575	280	-	645	1510	53
300	892300	575	280	-	645	1765	60



FLOOR-STANDING