

Genius

COMBINES TIMELESS ELEGANCE WITH LONG-LASTING RELIABILITY THROUGH O'PRO ANTI-CORROSIVE SYSTEM

Models 50 to 100 (vertical wall-mounted)



BENEFITS

- Elegant design for easy integration in any home interior
- Long tank lifetime thanks to O'Pro exclusive anti-corrosive system
- Ergonomic digital interface with heating indicator, operating modes and smart functions
- Energy savings: Eco+ mode, Absence mode



+ EASY PROGRAMMING WITH DIGITAL CONTROL PANEL



ADAPTS TO YOUR NEEDS

Eco+ mode keeps track of your daily habits to provide only as much hot water as you need, saving both money and energy.

Maximum heating
for extra water needs

Waterdrop LED Indicator:
level of hot water ready to use

Absence mode:
anti-frost position (7 °C)

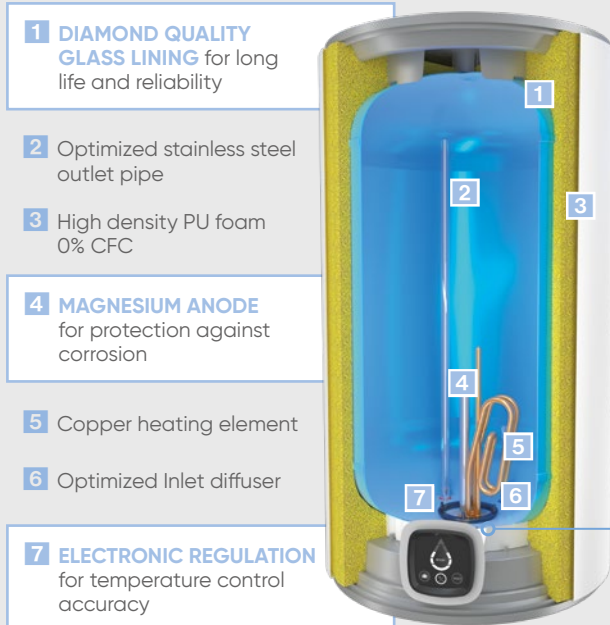
Manual mode:
selection of required hot water quantity



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+ PROVEN QUALITY WITH O'PRO TECHNOLOGY



- 1 DIAMOND QUALITY GLASS LINING** for long life and reliability
- 2** Optimized stainless steel outlet pipe
- 3** High density PU foam 0% CFC
- 4 MAGNESIUM ANODE** for protection against corrosion
- 5** Copper heating element
- 6** Optimized Inlet diffuser
- 7 ELECTRONIC REGULATION** for temperature control accuracy

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.

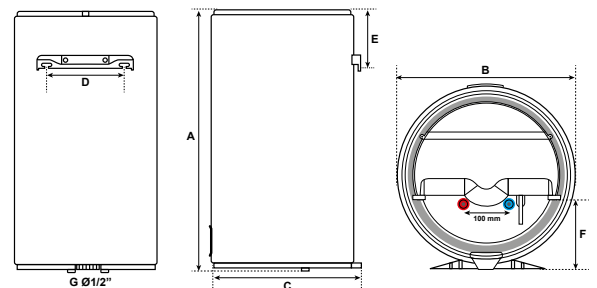
+50% TANK LIFETIME

+ EASY INSTALLATION

- Wall mounted plates and drilling template available on the packaging
- Easy grip thanks to a brand new top and bottom cover design

Installation dimensions

Model	Dimensions (mm)							Flange opening (ø) mm
	A	B	C	D	E	F	G	
Genius 50	608.5	445	459	240	210	165.5	1/2"	72
Genius 80	805.5	445	459	240	197	165.5	1/2"	72
Genius 100	968.5	445	459	240	211	165.5	1/2"	72



Technical data

Model	Number of users	Output (W)	Voltage (V)	Heat-up time from 15°C to 65°C	Net weight (kg)	Profile	Erp energy class
Genius 50		1500	220/240	1h37	20	M	B
Genius 80		1500	220/240	2h25	25	M	B
Genius 100		1500	220/240	3h14	30	M	B

CE IP 24