

veito

FLOWE



FLOW E



Making powerful things simple requires some seriously advanced technologies. Every component in the Flow E is optimized for performance. Each component has been rethought, from the heating element to the knob. The result is more than just a new water heater. It has an impressive capacity to provide hot water you need everyday. Even if someone needs to wash their hands at the washbasin beside you, enjoy constant hot water in the shower at the same time.



HIGH TECH

The Flow E instantaneous water heater provides continuous hot water. Inlet and outlet water temperatures are regulated by electronic sensors, allowing the desired temperature to be adjusted in 1°C increments. This ensures a precise and constant water temperature throughout your shower, up to the device's output limit.



EASILY ADJUST YOUR SETTINGS

Effortlessly control the temperature of your water heater with the digital display. The electric instant water heater heats the water passing through it directly to the desired degree and only consumes electricity. Use the touch button to quickly and precisely set your preferred temperature. The outlet water temperature can be adjusted between 20°C and 55°C by touching the temperature setting (+) and (-) signs on the front cover of the device. The set temperature value is checked on the display screen.

Technical Specifications

Model	FLOW E7	FLOW E9
Power Rate @220V	6,3 kW	8 kW
Power Rate @230V	6,9 kW	8,7 kW
Power Rate @240V	7,5 kW	9,5 kW
Minimum Cable Cross-Section	4 mm ²	6 mm ²
Fuse Current	32 A	40 A
Electrical Connection	1/N/PE 220 - 240 V 50/60 Hz	
Heating System	Bare Wire	
Water Connections	G 1/2"	
Maximum Hot Water Capacity at Δt = 25 °C	4,5 l/dk	
Operating Pressure	0,05 MPa (0,5 bar)	
Rated Pressure	1 MPa (10 bar)	
Specific Electrical Resistance of Water Used at 15 °C	≥ 900 Ωcm	
Net Weight	2,5 kg	
Protection Class / Type	1 / IP24	



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SOLAR ENERGY COMPATIBILITY

If the temperature of the water from the system is insufficient, the heater complements it, thanks to its compatibility with solar energy systems.



WATER SAVING

The heater provides hot water as soon as it is turned on, ensuring uninterrupted comfort. This feature helps save water by minimizing waste.