



FLOOR STANDING STORAGE TANKS WITH TWO ELLIPTIC
HEAT EXCHANGERS

EV 4/5 SE 160 60 10

Capacity	155 L
Net weight	72 kg
Insulation	50 mm
Heat exchanger surface S1	0.43 m ²
Heat exchanger surface S2	0.54
Heat exchanger capacity S1	2.0 L
Heat exchanger capacity S2	2.5 L
Heat losses ΔT 45K	51 W
Energy class	B
Maximum operational temperature	95 °C
Maximum operational temperature of the heat exchanger	110
Rated pressure of the water tank	10 bar



Rated pressure of the heat exchanger	10 bar
V40 - hot water delivered with a temperature of at least 40°C (S1)	218.3 L
V40 - hot water delivered with a temperature of at least 40°C (S2)	122.1 L
Diameter	600 mm
Minimum height of the premise	1169 mm



Information

Floor standing storage tanks with two elliptic
heat exchangers

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- With two innovative elliptic heat exchangers
- High-quality enamel coating ensuring long operating life
- Highly efficient PU insulation
- Efficient anode protection
- Service flange for easy inspection of the appliance
- Option for installation of an electric heating element
- Option for installation of a thermal regulator
- Option for installation of a thermal sensor

Serie information

Floor standing storage tanks with two elliptic
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The range includes models with volumes from 160 up to 500 liters with patented construction and two innovative elliptic heat exchangers, which provide greater efficiency without affecting the volume of the product. Suitable to cover the demands of a single and multi-family residential buildings or industrial needs.