



COMBINED STORAGE TANKS FOR HEATING SYSTEMS AND
DOMESTIC HOT WATER - TANK IN TANK WITH TWO HEAT
EXCHANGERS

V 15/7 S2 600 81 EV 150
40 C

Net weight	203 kg
Insulation	100 mm
Heat exchanger surface S1	2.25 m ²
Heat exchanger surface S2	1.04
Heat exchanger capacity S1	13.7 L
Heat exchanger capacity S2	6.4 L
Heat losses ΔT 45K	116 W
Energy class	C
Maximum operational temperature	95 °C
Maximum operational temperature of the heat exchanger	95
Rated pressure of the heat exchanger	6 bar
Diameter	850 mm



Number of inlets	4 pieces
Number of outlets	4 pieces
Maximum working temperature coil heat exchanger	110 °C
Actual capacity buffer tank	408 L
Actual capacity hot water tank	151 L
Minimum height of the premise	2121 mm



Information

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- High-quality enamel coating ensuring long operating life
- Low pressure buffer tanks (3 bars), designed to storage and distribute energy from up to 4 different heat sources
- Highly efficient PU insulation
- Efficient anode protection
- Option for installation of an electric heating element
- Option for installation of a thermal regulator
- Option for installation of a thermal sensor

Serie information

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Tanks, combining a buffer tank for heating systems including two heat exchangers and a built-in enameled storage tank for domestic hot water production. The buffer tanks range have volumes from 600 to 1500 liters, and the enameled storage tanks have range with volumes from 150 to 300 liters.