



BUFFER TANKS FOR HEATING SYSTEMS WITH TWO HEAT EXCHANGERS

V 15/9 S2 2000 130 F46 P6  
C

Capacity	1822 L
Net weight	405 kg
Insulation	100 mm
Heat exchanger surface S1	4.5 m <sup>2</sup>
Heat exchanger surface S2	2.7
Heat exchanger capacity S1	41.6 L
Heat exchanger capacity S2	25.2 L
Heat losses $\Delta T$ 45K	183 W
Energy class	C
Maximum operational temperature	95 °C
Maximum operational temperature of the heat exchanger	110
Rated pressure of the water tank	3 bar
Rated pressure of the heat exchanger	6 bar



Diameter	1300 mm
Number of inlets	4 pieces
Number of outlets	5 pieces
Minimum height of the premise	2481 mm



## Information

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- Low pressure buffer tanks (3 bars), designed to storage and distribute energy from up to 4 different heat sources
- Option for installation of up to 4 thermal sensors
- Highly efficient PU insulation

## Serie information

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A wide range of buffer tanks with two heat exchangers for operation in closed heating systems with a volume range from 200 to 2000 liters with two heat exchangers.