



BUFFER TANKS FOR HEATING SYSTEMS WITH A
HEAT EXCHANGER

V 9S 200 60 F40 P4

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| Capacity | 195 L |
| Net weight | 55 kg |
| Insulation | 50 mm |
| Heat exchanger surface S1 | 0.96 m ² |
| Heat exchanger capacity S1 | 5.8 L |
| Heat losses ΔT 45K | 59 W |
| Energy class | B |
| 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 | 600 mm |
| Number of inlets | 4 pieces |



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|-------------------------------|----------|
| Number of outlets | 5 pieces |
| Minimum height of the premise | 1343 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 a heat exchanger for operation in closed heating systems with a volume range from 200 to 2000 liters with one built-in heat exchanger.