



COMBINED STORAGE TANKS FOR HEATING SYSTEMS AND
DOMESTIC HOT WATER PRODUCTION VIA HYGIENIC COIL AND
ONE HEAT EXCHANGER

V 11S 500 75 HYG 5.0 C

SAP Code	303534
Range	458
Net weight	139 kg
Insulation	50 mm
Heat exchanger surface S1	1.65 m ²
Heat exchanger capacity S1	10 L
Heat losses ΔT 45K	95 W
Energy class	C



Maximum operational temperature	95 °C
Maximum operational temperature of the heat exchanger	95 °C
Rated pressure of the water tank	3 bar
Rated pressure of the heat exchanger	10 bar
Diameter	750 mm
Surface hygienic heat exchanger	5 m ²
Nominal volume hygienic heat exchanger	26 L



Information

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- Production of domestic hot water by means of a hygienic heat exchanger made of AISI 316L steel.
- Suitable for combining different types of low and high-temperature heat sources.
- 10 bar rated operating pressure of the domestic hot water heat exchanger.
- 95°C maximum operating temperature of the domestic hot water heat exchanger.
- 4 Inlets and 4 outlets for connection different types of heat sources.
- 4 openings for thermopockets.

Serie information

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Buffer tanks for heating systems combined with production of domestic hot water needs. The range includes models with volumes of 500 L, 800 L and 1000 L.

*All pictures shown are for illustration purpose only. Actual product may vary due to product enhancement.

The weights indicated in this website are net values for reference purposes only. Actual product weights may vary due to production tolerances.