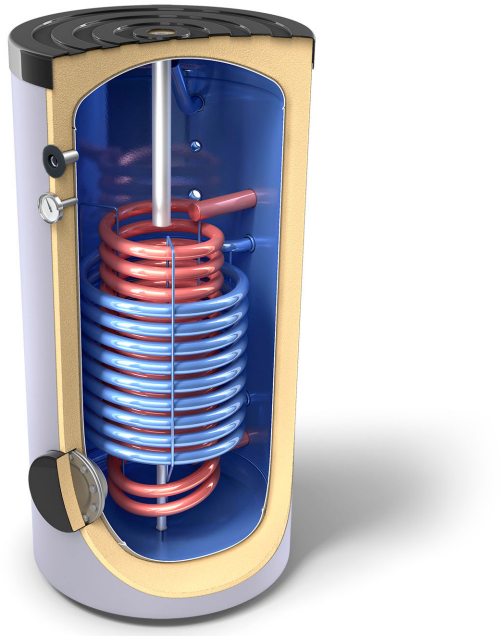
TESY
It's impressive



DOMESTIC HOT WATER TANKS WITH TWO INTEGRATED / PARALLEL HEAT EXCHANGERS

EV 9S+13S 200 60

TIN Code	304998
Range	187
Net weight	78 kg
Insulation	PU 50 mm
Heat exchanger surface S1	0.95 m²
Heat exchanger surface S2	0.92 m²
Heat exchanger capacity S1	5.8 L
Heat exchanger capacity S2	5.6 L
Heat losses ΔT 45K	59 W
Energy class	B
Maximum operational temperature	95 °C
Maximum operational temperature of the heat exchanger	110 °C

V40 - hot water delivered with a temperature of at least 40° (S1)	265 L
V40 - hot water delivered with a temperature of at least 40° (S2)	288 L
Diameter	600 mm

Information

EV 9S+13S 200 60

- Effectively heating full volume of water with two integrated heat exchangers with large surface.
- **CFC free PU foam INSULATION** for optimal heat losses for models up to 500 L.
- High quality **ENAMEL COATING** with **TESY CrystalTech PRO** technology.
- **MAGNESIUM ANODES PROTECTION** of the inner tank surface for extended product life.
- Option for **INSTALLATION** of different power rated **HEATING ELEMENTS**.
- **SERVICE OPENING** for easy cleaning and maintenance.
- Recirculation opening.

Serie information

EV 9S+13S 200 60

Floor-standing indirectly heated water tanks with two integrated heat exchangers for production of domestic hot water. Heat exchangers are specially engineered to keep similar heat exchange surface to both of the serpentines.

The range includes models of 200, 300 and 500 L.

Advantages:

- Effectively heating full volume of water with two integrated heat exchangers with large surface.
- **HIGHLY EFFICIENT INSULATION CFC free PU foam** for minimal heat losses.
- High quality **ENAMEL COATING** with **TESY CrystalTech PRO** technology.
- **MAGNESIUM ANODES PROTECTION** of the inner tank surface for extended product life.
- Option for **INSTALLATION** of different power rated **HEATING ELEMENTS**.
- **SERVICE OPENING** for easy cleaning and maintenance.
- Recirculation opening.

*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.