



DOMESTIC HOT WATER TANKS WITH ONE DOUBLE HIGH
OUTPUT HEAT EXCHANGER

EV 2X15 S 300 65 HP

SAP	305257
Capacity	271 L
Net weight	111 kg
Insulation	50 mm
Heat exchanger surface S1	3 m ²
Heat exchanger capacity S1	18.30 L
Heat losses ΔT 45K	68 W
Energy class	B
Maximum operational temperature	95 °C
Maximum operational temperature of the heat exchanger	110 °C



Rated pressure of the water tank	8 bar
Rated pressure of the heat exchanger	6 bar
Diameter	650 mm



Information

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- **DOUBLE HIGH OUTPUT HEAT EXCHANGER** increases the efficiency of low-temperature heat sources.
- Decreased hydraulic resistance (pressure drop) of the heat exchanger with a larger diameter of the inlet and outlet on G1 1/2. (160 L model with inlets/outlets on G1).
- Heat exchangers with large surfaces for connection to heat pump or condensing gas boiler systems.
- Suitable to operation with low temperature heat sources.
- High quality **ENAMEL COATING** with **TESY CrystalTech PRO** technology.
- **MAGNESIUM ANODES PROTECTION** of the inner tank surface for extended product life.
- **HIGHLY EFFICIENT INSULATION** for minimal heat losses for models up to 500 L.

Serie information

EV 2x15 S 300 65 HP

The range includes models from 160 to 500 liters. **DOUBLE HIGH OUTPUT HEAT EXCHANGER** increases the efficiency of low-temperature heat sources.