TESY
It's impressive

DOMESTIC HOT WATER TANKS WITH TWO DOUBLE HIGH OUTPUT HEAT EXCHANGERS

# EV 2X9 2X14 S2 800 99 HP DN18 (EPS)

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|---|---|
| TIN Code | 306389 (306823) |
| Range | 741 |
| Net weight | 308 kg |
| Insulation | EPS 100 mm |
| Heat exchanger surface S1 | 2.50 m² |
| Heat exchanger surface S2 | 3.80 m² |
| Heat exchanger capacity S1 | 14.40 L |
| Heat exchanger capacity S2 | 22.70 L |
| Heat losses ΔT 45K | 128 W |

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|---|---|
| Energy class | C |
| 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 | 990 mm |

## Information

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- **HIGH OUTPUT HEAT EXCHANGER** provides optimal operation for low-temperature heat source.
- 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.
- TESY ThermoShell modular removable EPS INSULATION for models 800 L and 1000 L.

## Serie information

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The range includes models from from 200 L to 1000 L. DOUBLE HIGH OUTPUT HEAT EXCHANGER provides optimal operation for low-temperature heat sources.

*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.