TESY
It's impressive



DOMESTIC HOT WATER TANKS WITH 45° ANGLED INLETS AND OUTLETS

EV 10/7 S2 300 65 45D

TIN Code	305268
Range	279
Net weight	104 kg
Insulation	PU 50 mm
Heat exchanger surface S1	1.2 m²
Heat exchanger surface S2	0.86 m²
Heat exchanger capacity S1	7.4 L
Heat exchanger capacity S2	5.2 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
V40 - hot water delivered with a temperature of at least 40⍰ (S1)	380 L
V40 - hot water delivered with a temperature of at least 40⍰ (S2)	173 L
Diameter	650 mm
Power supply	230 V
Degree of protection	85 ±5 °C

Information

EV 10/7 S2 300 65 45D

- SPACE SAVING. Specially designed for narrow spaces, such as small technical rooms, corner areas or under stairs.
- High quality ENAMEL COATING with TESY CrystalTech PRO technology.
- TWO HEAT EXCHANGERS for connection to RENEWABLE ENERGY SOURCES, such as solar panels or other heat sources.
- LOW POSITION of the LOWER HEAT EXCHANGER to ensure efficient water heating in cold section of the tank.
- MAGNESIUM ANODE PROTECTION of the inner tank surface for extended product life:
  - TWO Mg+ anodes for the models from 300 L to 1000 L
- CFC free PU foam INSULATION for optimal heat losses for models up to 500 L.
- SERVICE OPENING for easy inspection and maintenance.
- Option for INSTALLATION of electric HEATING ELEMENTS with different power ratings.
- Thermoregulator installation pocket.
- Pockets for thermo sensors.
- Thermoindicator.

Serie information

EV 10/7 S2 300 65 45D

Wide range from 200 L to 2000 L models of FLOOR-STANDING storage tanks for domestic hot water.

Compatible for usage in single and multi-family residential buildings, as well as office, leisure and industrial premises.

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- High quality ENAMEL COATING with TESY CrystalTech PRO technology.
- TWO HEAT EXCHANGERS for connection to RENEWABLE ENERGY SOURCES, such as solar panels or other heat sources.
- LOW POSITION of the LOWER HEAT EXCHANGER to ensure efficient water heating in cold section of the tank.
- MAGNESIUM ANODE PROTECTION of the inner tank surface for extended product life:

- ONE Mg+ anode for the model 200 L
- TWO Mg+ anodes for the models from 300 L to 1000 L
- THREE Mg+ anodes for the models of 1500 L and 2000 L
- HIGHLY EFFICIENT INSULATION* for minimal heat losses.
- SERVICE OPENING for easy inspection and maintenance.
- Option for INSTALLATION of electric HEATING ELEMENTS with different power ratings.
- Thermoregulator installation pocket.
- Pockets for thermo sensors.
- Thermoindicator.

***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.