



Solar Colector ZHS-ECO

Principais Caraterísticas

- Constructed of aluminum;
- Absorser lazer welded with highly selective coating and anti-corrosion protection;
- Great durability, and environment-friendly thanks to the reciclable materials used without emission of pollutant gases;
- Great performance • pressure ratio thanks to its intelligent design;
- Maximum precision thanks to its robotized construction line;
- High heat transfer between the absorption plate and the vertical tubes thanks to the lazer welding technology;
- Easy to transport and assembly thanks to its low weight and profile;
- Tempered solar glass with low iron content, greater transparency and high resistance;
- It can be installed on balcony or roof thanks to its modular fixation system.

Descrição do Produto

New ZANTIA Solar Thermal Collector, of the selective type, of high quality.

Keymark Solar Certificate and 10 year warranty.

NOTE: After good reception of the solar collector by the customer, the glass is excluded from warranty.

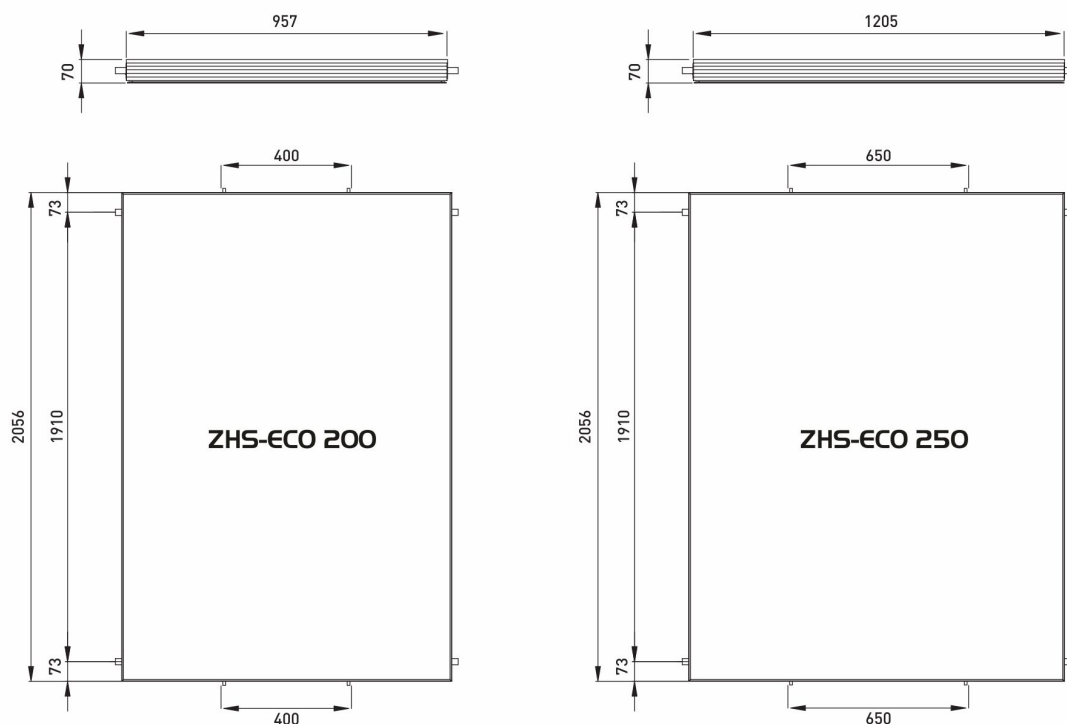
TECHNICAL DATA	ZHS-ECO 200	ZHS-ECO 250
Total Area (m²):	1,96	2,48
Opening area (m2):	1,88	2,39
Height x Width x Depth (mm):	2056x957x70	2056x1205x70
Installation Position	Vertical	Vertical
Test pressure: (bar)	20	20
Max. Service pressure: (bar)	10	10
ø Collectors tubes (mm):	18	18
ø Adductor tubes (mm):	8	8
Distance between Tubes (mm):	110	110
Weight (Kg):	24,8	30,9
Glass:	temperado 3,2 mm	temperado 3,2 mm
Optical performance (no)	0,736	0,736
Loss coefficient a1 [W/m2.K]	3,636	3,636
Loss coefficient a2 [W/m2.K]	0,020	0,020

Modelos e Preços

Código	Modelo
2701-0124	Solar Colector ZHS ECO 200
2701-0125	Solar Colector ZHS ECO 250



Dimensões



Componentes

