

TAS 20 Evacuated Tube Collector

Technical Specifications

Model Name	TAS 20 (20 Tube / 200L)
Manifold casing material	Anodized aluminum
Frame material	Anodized profiled aluminum bar
Header pipe material	Copper
Heat pipe material	Copper
Heat pipe diameter	8mm
Condenser size	14mm
No. Of pipes	20
Aperture area	1.94m ²
Absorbing area	1.80m ²
Insulation	Compressed rock wool
Rubber seals and rings	UV stabilized high temperature silicon rubber
Operating pressure	6 bar
Collector mounting	Flat roof/inclined roof
Inlet Outlet	3/4"
SIZE L*W*H	1.9M*1.64M*0.16M
Gross weight	62KG
Angle of operation	5 degree-90 degree

All Tasol EVT systems are SABS approved, and freeze resistant.

For more information, contact ronnie@tasolsolar.co.za