

30W T MAX-S

T MAX-S is composed of monocrystalline silicon cells with a power class of 30W. Flexible crystalline silicon solar cells, encapsulated by curved glass and polymer composite materials, exclusive patented technology, perfectly integrated with the shape of traditional roof tiles, to create a new green building material.



T MAX 0 PHYSICAL PARAMETERS	
Product model	JS87DG-12e 1/
Dimensions	1340*420mm
Weight	15.5kg
Glass (material/thickness)	Tempered glass/3.2mm+3.2mm
Cell	182*91mm (2*12)
Junction box	≥IP67
Cable type	900mm / 4mm ²
Plug connector	MC4
Life span	>30years
ELECTRICAL PARAMETERS (STC)	
Solar cells	Monocrystalline
Power output (P _{max})	90W
Module efficiency (%)	18.90%
Voltage at P _{max} (V _{mpp})	13.7V
Current at P _{max} (I _{mpp})	6.57A
Open-circuit current (V _{oc})	16.3V
Short-circuit current (I _{sc})	6.89A

Innovation Structure

Easy to install and windproof

Heat insulation

Upgrade ventilation system

A Class fire protection

Flexible crystal silicon double glass

Waterproof

Stronger sealing performance

The warranty claim is for the product for 10 years and the power warranty for 25 years.

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