

38W T MAX-O

T MAX-O is composed of monocrystalline silicon cells, and contains 2\*5 modules inside, with a power level of 38w.

Small and exquisite, to meet the needs of different homeowners. Modular overlapping, easy to install, exclusive patented technology, perfectly integrated with the shape of traditional roof tiles, creating a new green building material.



T MAX O PHYSICAL PARAMETERS	
Product model	JS87DG-12e 1/
Dimensions	630*480mm
Weight	7.5kg
Glass (material/thickness)	Tempered glass/3.2mm+3.2mm
Cell	182*91mm (2*5)
Junction box	≥IP67
Cable type	900mm / 4mm <sup>2</sup>
Plug connector	MC4
Life span	>30years
ELECTRICAL PARAMETERS (STC)	
Solar cells	Monocrystalline
Power output (Pmax )	38W
Module efficiency (%)	17.30%
Voltage at Pmax (V mpp)	5.71V
Current at Pmax (I mpp)	6.65A
Open-circuit current (Voc)	6.79V
Short-circuit current (Isc)	6.97A

#### Security and Reliable

Fireproof class A| High compression resistance | Same life span as the building

#### High Efficiency

Integrated roof design| More installation capacity| More power generation

#### Waterproof Structure

Triple waterproof structure|GB/T 36584-2018 5.1

#### Easy Maintenance

Compound integrated design for drainage |Ventilation and heat dissipation | Easy Maintenance

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

Zhejiang San-gobuild Jiasheng New Energy Co., Ltd

E-mail: [info@sgbsolar.com](mailto:info@sgbsolar.com)

Hotline: +86-4000 788 771

Address: No. 512, Chongxian Road, Gaole Industrial Park, Gaohong Town, Lin'an District, Hangzhou, Zhejiang Province, China

Web address: [www.sgbsolar.com](http://www.sgbsolar.com)