

# Zimbabwe Module Double Glass 580 Parameters



## Overview

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Electrical Parameters (STC\*) Module Type: SE5-72HBD Maximum power (Pmax/W) Open Circuit Voltage (Voc/V) Short Circuit Current (Isc/A) Excellent Anti-PID performance guarantee via optimized mass-production process and materials control. e not part of the offer. They only serve for comparison amon, rear/Rated Pm . Module power increases 5-25% generally, bringing significantly lower LCOE and Yes, the TOPCon BiMAX5N solar module features a robust double-glass construction for long-lasting performance. This design also Founded in, ZNShine solar is a world's leading high-tech PV module manufacturer. For engineering quality drawings please contact SUNKET. With power outputs ranging from 580W to 600W and module efficiency up to 23.23%, these. JA Solar's JAM72D40 n-type bifacial double glass high-performance mono module sets new standards in the solar industry.

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### 5.2. 182mm 16BB 144cells 545-580W Double Glass Bifacial ...

All Dimensions in mm The above drawing is a graphical representation of the product. For engineering quality drawings please contact SUNKET.

### Double Glass Bi-facial High Efficiency N-type

Nominal bi-facial module gain coefficient can run from 5% to 30% or more, depending on the installation height and the amount of indirect irradiance. It is recommended to design the electrical circuits with ...



### FX-T872GF Topcon 16BB Half-Cut Bifacial Double Glass Module ...

With power outputs ranging from 580W to 600W and module efficiency up to 23.23%, these modules offer excellent energy yield, lower temperature loss, and enhanced durability.



### JAM72D40 555-580 MB 16BB +8

JAM72D40 555-580/MB Series  
 Introduction Power by the latest SMBB n-type solar cell, half-cell configuration, these modules have higher output power, lower LID, better weak illumination resp. nal ...



### Zimbabwe double-glass 580 module parameters

Better light trapping and current collection to improve module power output and reliability. Excellent Anti-PID performance guarantee via optimized mass-production process and materials control.

### JA Solar JAM72D40-580/LB 580 Watt

The JAM72D40-580/LB (BIF, DG) solar module comes with dimensions of 2333 mm (L) x 1134 mm (W) x 30 mm (H) and a profile of 32.5 kg, making it an ideal choice for diverse applications with its ...



### n-type Bifacial Double-Glass PV Module---JAM72D40-580/MB

100% Linear Power Warranty for n-type Bifacial Double-Glass Modules Standard Linear Power Guarantee: 83.1% after 30

years 3-year Product Warranty



**SS-BG(560~580)-72MDH(T)**

ELECTRICAL CHARACTERISTICS WITH DIFFERENT POWER BIN (REFERENCE TO . % IRRADIANCE RATIO ) STRUCTURAL CHARACTERISTICS OPERATING PARAMETERS ...



51.2V 150AH, 7.68KWH



**JAM72D40 555-580 GB 16BB**

DEEP BLUE 4.0 C Mono 580W n-type Bifacial Double Glass High Efficiency Mono Module JAM72D40 555-580/GB Series

**?TOPCon?SPDGxxx-N144M10(555-580W)**

Electrical parameters at NMOT test conditions (Irradiance 800W/m<sup>2</sup>, Ambient Temperature 20, AM 1.5, Wind Speed 1m/s)



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## Contact Us

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