

# 380w solar panel maximum current

**ESS**

**40.96kWh**



**61.44kWh**



## Overview

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The JA SOLAR 380W Datasheet serves as a technical blueprint for the solar panel. It details vital specifications such as the panel's power output, voltage, current, and efficiency under Standard Test Conditions (STC). 68 per watt, making them ideal for maximizing energy production without premium costs associated with 400W+ panels. Space Optimization Champion: With power density of. 1. 166mm 360W-380W 120cells mono solar panel datasheet SKT360~380M6-120S1 166mm 120Cells PV Solar Module 360~380 Watt SCAN CODE TO WATCH VIDEO Learn more about the production of 166mm Mono PV Solar Module MBB PERC Half Cut Cell Excellent Low-light Performance 100% Inspection Guarantee Reliability. ₦ 142,000 Original price was: ₦142,000. ₦ 118,000 Current price is: ₦118,000. The Firman 380W solar panel is a high-performance, durable module suitable for residential and commercial use, especially in high wind and snow areas. 3%, it outperforms. \*The regular product warranty is 15 years, please refer to the latest version of AESOLAR Limited Warranty for the duration of the product warranty under special conditions. for extensions, please contact AESOLAR staff. Ø 25 mm at 23 m/s Wind load -0. A long-term warranty is only as reliable as the company behind. ENF Solar is a definitive directory of solar companies and products. Jiangsu South Energy Technology Co.

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### **JA SOLAR 380W Datasheet**

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### **SE Solar , SE 380W , Solar Panel Datasheet , ENF ...**

Jiangsu South Energy Technology Co., Ltd. Solar Panel Series SE 380W. Detailed profile including pictures, certification details and manufacturer PDF.



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### **Q CELLS Q.PEAK DUO L-G5.3 380 380W Solar Panel**

High-performance technology for durability; Q CELLS premium solar panels with Q.ANTUM technology give maximum output and reliability. Q.ANTUM technology supercharges ordinary crystalline solar ...

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### **Firman 380W Solar Panel**

Description The Firman 380W solar panel is a high-performance, durable module suitable for residential and commercial use, especially in high wind and snow areas. With an output of 380W and an ...

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### AE\_MC-120\_360W-380W\_Ver24.5.1

Electrical specifications (NMOT\*):  
Nominal max. power  $P_{max}$  (Wp)  
Maximum operating voltage VMPP (V)  
Maximum operating current IMPP (A)

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### 1.166mm 360W-380W 120cells mono solar panel datasheet

1755x1038x30mm 19.5kg Mono crystalline 166mm (2x60pcs) Anodized aluminum alloy IP68 MC4 Compatible AR Coated 3.2 mm tempered glass Front Side Max. 5400Pa, Rear Side Max. 2400Pa ...

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### 380 Watt Solar Panels: Complete 2025 Guide To Specs & Performance

Comprehensive guide to 380W solar panels covering specs, top brands, pricing, and applications. Expert analysis

of efficiency, installation, and performance data.

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### 370-datasheet-R2

Superior module efficiency of 21.7% and 21.2%, respectively, allows maximum power production with less roof space. With one of the industry's lowest annual degradation rates, power output of at least ...

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### JAM72S03 PR 360-380

Assembled with high-efficiency PERC cells, the half-cell configuration of the modules offers the advantages of higher power output, better temperature-dependent performance, reduced shading ...

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