

Photovoltaic JA Solar Panel 380W



Overview

The 380W JA solar panel is a monocrystalline PERC module, ideal for self-consumption and industrial solar installations that want to obtain maximum power per square metre. JA Solar offers a high efficiency module with PERC cells, which thanks to its half-cell configuration offers high power output, better temperature coefficient, lower efficiency. Sweet Spot for Efficiency and Cost: 380W panels offer 20-25% efficiency ratings while maintaining competitive pricing at \$0.68 per watt, making them ideal for maximizing energy production without premium costs associated with 400W+ panels. Space Optimization Champion: With power density of. All you need to know about the JAM72S09 -380/PR solar panel including rating, cost, efficiency, and warranty terms. The Ja Solar 380w Datasheet is a key document that provides a comprehensive overview of this powerful and popular solar panel. This datasheet is your essential guide to the performance, features, and capabilities of the Ja Solar 380W model, empowering informed decisions for your solar projects.



Article Content

Top 10 Solar Panel Manufacturers in China (2026)

Check out the top solar panel manufacturers in China, such as Jinkosolar, LONGI, Trina Solar, Astronergy, and more.

JA Solar 380W PERC Monocrystalline Bifacial Double

JA Double Glass Black Framed Large Wafer Bifacial Solar Module Rating: 380W
Efficiency: 19% Width: 1,000mm Height: 2,004mm

J A Solar JAM60S20380WMRBF 380W PV Panel Black

Grant & Stone is a leading supplier of high-quality plumbing, heating, and electrical products and supplies for trade and retail customers in the UK. With a wide range of products, expert advice, and

380W MBB Bifacial Mono PERC

Introduction Assembled with MBB bifacial PERCIUM cells and half-cell configuration, these double glass modules have the capability of converting the incident light from the rear side together with the front

10 Top Solar Panel Manufacturers (Who Dominates in

The top solar panel manufacturers for 2026, ranked by shipment volume, efficiency, and bankability. Compare all 10 with specs, technology, and

Ja Solar 380w Datasheet

This datasheet is your essential guide to the performance, features, and capabilities of the Ja Solar 380W model, empowering informed decisions for your solar projects.

JA Solar JAM60D20-380W | MiKo Photovoltaik

JA Solar JA Solar wurde im Jahr 2005 gegründet und ist ein Unternehmen leistungsstarker Photovoltaik-Produkte, das Wafer, PV-Zellen, PV-Module und Photovoltaik-Kraftwerke herstellt bzw. realisiert.

JA Solar Module 380W | Preisvergleich bei idealo

25 Angebote zu JA Solar Module 380W im Solarmodule Preisvergleich. Bei idealo günstige Preise für JA Solar Module 380W vergleichen.

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

JA Solar JAM72S09-380/PR (5BB) 380 Wp PERC

JA Solar JAM72S09-380/PR (5BB) 380 Wp PERC - 72 zelliges monokristallines Solarmodul mit 380 Watt (5 Busbar-Technologie) Die monokristallinen Module

JA Solar JAM72S09 -380/PR

All you need to know about the JAM72S09 -380/PR solar panel including rating, cost, efficiency, and warranty terms.

JA Solar 380W Mono PERC Half Cell

The 380W JA solar panel is a monocrystalline PERC module, ideal for self-consumption and industrial solar installations that want to obtain maximum power per square metre.

JA Solar 380W Mono PERC Half Cell

The JA Solar 380W Mono PERC Half Cell - JAM60S20-380/MR is a 380W monocrystalline module with 120 Half-Cell technology. JA Solar offers a high efficiency module with PERC cells, which thanks to

JA Solar JAM60S20-380W/MR 1000V Silver Frame Solar Panel

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

Solarmodul JA SOLAR 380 JAM60S20-380/MR SF

Das Solarmodul JA Solar JAM60S20 MR SF vereint moderne PERC-Zelltechnologie mit Half-Cut-Zellen und einem Multi-Busbar-Aufbau für maximale Leistung und

2.5+kw+solar+inverter+factory+in+namibia

Solar Panel Photovoltaic 166 PERC 120 Cells 360W-380W Mono Solar Module
Specification Black Solar Panel 166mm Glass Glass Photovoltaic Module 144 Cells
430W-450W Solar Module

JA Solar Modul 380W Black Frame

Da die Anzahl der Modulzellen die Spannung beeinflussen (geringe Zellenanzahl = kleine Spannung = höherer Strom), empfiehlt es sich Module ab mindestens 60

JA SOLAR 380W

Opinie (1) Panel fotowoltaiczny JA SOLAR 380 JAM60S20-380 MR SF Panel
fotowoltaiczny JA Solar JAM60S20 365-390 W MR SF - technologia PERC,

JA Solar Modul 380W Black Frame

Start / Shop / Photovoltaik / Solarmodule JA Solar Modul 380W Black Frame
JAM60S20-380-MR-MBB / 120 Halbzellen 199,00 € 139,00 € inkl. 0 % MwSt.

JA Solar PV Modul JAM60S20-380/MR Schwarzer

JA Solar PV Modul JAM60S20-380/MR Schwarzer Rahmen Hochwertiges Modul -
zusammengebaut mit Multi-Busbar-PERC-Zellen bietet die Halbzellen

Lithium Iron LifePO4 Battery | Single crystal solar panel 350W watt ...

Single crystal solar panel 350W watt photovoltaic module panel solar and off-grid
power generation system wholesale Single crystal solar panel high permeability
reduction reflection coated...

380 Watt Solar Panels: Complete 2025 Guide To Specs

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

Ja Solar 380w Datasheet

For anyone involved in solar energy, understanding the technical specifications of
photovoltaic modules is crucial. The Ja Solar 380w Datasheet is a key document that
provides a comprehensive overview

Contact Us

For more information, pricing, or custom container solutions, please contact
us:

Website: <https://urbannotion-pr.co.za>

Email: sales@urbannotion-pr.co.za

Phone: +27 82 416 7289

Address: Neue Mainzer Straße 66-68, 60311 Frankfurt am Main, Germany

This document is for informational purposes only. Specifications subject to
change without notice.

