



Jinke 550 photovoltaic panel parameters

What is a Jinko 550W solar panel?

The Jinko solar 550w panel is one of the prime monocrystalline solar panels manufactured by Jinko and is available for wholesale, retail, and nationwide distribution. Monocrystalline solar panels are the best kind of solar panels with higher efficiency rates that make them outperform other types of solar panels.

Does Jinko Solar withstand wind and snow?

Certified to withstand: wind load (2400 Pascal) and snow load (5400 Pascal). 0.55% annual power degradation and 25 year linear power warranty. ©2020 Jinko Solar Co., Ltd. All rights reserved. Specifications included in this datasheet are subject to change without notice.

Why should you choose Jinko Solar?

High salt mist and ammonia resistance. Optimized electrical design and lower operating current for reduced hot spot loss and better temperature coefficient. Certified to withstand: wind load (2400 Pascal) and snow load (5400 Pascal). 0.55% annual power degradation and 25 year linear power warranty. ©2020 Jinko Solar Co., Ltd. All rights reserved.

What is JinkoSolar's partnership with solar Z?

JinkoSolar Holding Co., Ltd. announced that JinkoSolar together with Solar Z will empower the Sai Gon Beer factory rooftop with 2MW Tiger Pro 535W modules in the coming August. JinkoSolar Holding Co., Ltd. announced that they will provide high power PV solutions for the "Minamikyushu Solar Power Station, Kagoshima Prefecture" in Japan.

What does JinkoSolar do for gruptec?

JinkoSolar supplies 98MW of High-efficiency modules to Gruptec to empower two solar plants in Kenya. The two projects have a total power of 98 MWp and consist of 290,000+ Jinko solar PV Modules.

How much power does jkm525m-72hl4-bdvp 525 have?

JKM525M-72HL4-BDVP 525 Wp 40.8 V 12.87 A 49.42 V 13.63 A 20.36 % + 3 % 391 Wp 37.81 V 10.33 A 46.65 V 11.01 A 45%²;¹⁷⁶C Note: Your Enquiry will be sent directly to Jinko Solar Holding Co., Ltd. . JinkoSolar has signed the first batch of residential energy storage orders with local customers in Thailand.

The main priority in photovoltaic (PV) panels is the production of electricity. The transformation of solar energy into electricity depends on the operating temperature in such a ...

What Are 550 Watt Solar Panels. A 550 watt solar panel is designed to produce a maximum of 550 watts of electricity under optimal conditions, known as peak power output or Watt-peak (Wp). This rating is ...



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SAKO's half cut cell solar panel modules adopts 10bb half-cut mono Perc cell technology with multi bus-bar design, improved cells efficiency and get higher output power. ... Electrical parameters at NMOT (Irradiance 800 W/m², ...

This solar panel combines several advanced technologies, such as gallium doping, P-type PERC cells, and half-cut design with 9 busbars, resulting in a high-efficiency module with a 21.48% ...

General Datao Model No: JKM550M-72HL4-Vo Cell: Half Cell, Mono Crystallineo No. of Cells: 144(6×24)o Glass: Single Glass 3.2mm AR Coated Temperedo Junction Box: IP68o Connector: ...

Panel fotowoltaiczny Jinko Solar 550 JKM550M-72HL4-V SF ? Skorzystaj z Szerokiej Oferty Produktów w Niskich Cenach Rabaty dla Instalatorów Pomożemy w wyborze - Sprawdź! ...

PV cell parameters are usually specified under standard test conditions (STC) at a total irradiance of 1 sun (1,000 W/m²), a temperature of 25°C and coefficient of air mass (AM) of 1.5. The AM is the path length of solar radiation relative to ...

Longi Solar 550W Mono is a type of solar panel produced by Longi Solar, a leading manufacturer of monocrystalline solar panels. This panel has a power output of 550 watts and is designed for use in residential, commercial, and ...

Jinko Solar Holding Co., Ltd. Solar Panel Series Tiger Pro 72HC-BDVP 535-555W (EU). Detailed profile including pictures, certification details and manufacturer PDF ... 550 Wp 555 Wp ...

365 Watt Canadian Solar panels R 2,499.00 Add to cart; Cinco 100w Polycrystalline Solar Panel 72 cell R 1,299.00 Add to cart; Longi 450 Watt Solar Panel R 2,599.00 Add to cart; Sale! ...

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When we connect N-number of solar cells in series then we get two terminals and the voltage across these two terminals is the sum of the voltages of the cells connected in series. For ...

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