

2384 solar Panel Specifications



Overview

This high-performance solar panel boasts 132 cells (210mm x 210mm) and achieves an impressive efficiency of 22. With dimensions of 2384*1303*35mm and a weight of 41kg, it is engineered for optimal energy generation and durability. reliability and efficiency. Dual-sided power generation gain increases with backside exposure to light, significantly reducing LCOE. Using advanced low reflection and high light transmission glass and cell sheet surface cutting technology, in the weak light environment can also play a good performance. 1000W/m?

800W/m?

400W/m?

800W/m?

600W/m?

400W/m?

200W/m?

Irradiance 1000W/m?

. The Risen 700W Solar Panel, model RSM132-8-675-700BHDG, is designed with cutting-edge Heterojunction Technology (HJT) and bifacial capabilities. N-type modules with JinkoSolar's HOT 3. Adpoted SunEvo lastest S-TOPCo 2. 0 technology, No polysilicon wrap around, Full electrical isolation, Zero leakage current; Much Safer for roof. Higher power output even under.

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JINKO SOLAR , 2384 X 1303 mm Photovoltaic ...

DISCOVER the Range PANELS , JINKO SOLAR , CHOOSE the Most Suitable Model for Your Needs , REQUEST Your Personalized Quote

210mm 12BB 132cells 650W-670W mono solar panel

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Mechanical Specifications Packing Configuration External Dimensions
2384x1303x35mm



Risen 700 Watt Solar Panel (675W)



This high-performance solar panel boasts 132 cells (210mm x 210mm) and achieves an impressive efficiency of 22.5%. With dimensions of 2384*1303*35mm and a weight of 41kg, it is engineered for ...

Evo6N N-Type TOPCon Bifacial

Double Glass 685-710W

STC: Irradiance 1000 W/m², cell temperature 25°C, Air Mass AM1.5.
NOCT: Irradiance at 800 W/m², Ambient Temperature 20°C, Wind Speed 1m/s.
Add: No. 398 Ganquan Road, Hefei, Anhui, China.



NS-670MH-132 2384×1303×35

Polycrown Solar No power loss thanks to improved temperature co-efficient caused by 12 busbar solar cell

UL-2384-132DGNBB-33-EN-V2.0

Mountain series Double Glass BiFacial N-Type TOPCon Solar Module 700~725 Watt Model: UL -*** M-132DGN
Maximum Efficiency: 23.34% Cutting Free Technology



JKM710-735N-66HL5-BDV-Z3-EU

Dual-sided power generation gain increases with backside exposure to light, significantly reducing LCOE. Better



light trapping and current collection to improve module power output and reliability. ...

Jinko Tiger Neon 700-715W Bifacial Double With Dual Glass

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Jinko Tiger Neon 700-715W Bifacial Double With Dual Glass Solar Panel Home / Solar Panel / Jinko Solar Panel / Jinko Tiger Neon 700-715W Bifacial Double With Dual Glass Solar Panel



MODULES - CSI Solar - Global

HiKu7 High Power Dual Cell PERC Module
 CS7N: 2384 x 1303 x 35 mm Power range: 640~670 W
 CS7L: 2172 x 1303 x 35 mm Power range: 580~610 W
 Wafer size 210 mm Module efficiency up to ...

Contact Us

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