



# 72 double glass panel 575V

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Certified to withstand: wind load (2400 Pascal) and snow load (5400 Pascal).

The JA solar panel 555W 580W series delivers industry-leading bifacial performance with its n-type double-glass design and 16 busbar SMBB half-cell ...

The parameters are subject to the actual situation, and the final interpretation right belongs to the company. Want To Know More Of Siko?

Dual-sided power generation gain increases with backside exposure to light, significantly reducing LCOE. 2024 Jinko Solar Co., Ltd. All rights reserved.

Tax excluded, add at checkout if applicable Wattage: 570W

The Jinko JKM-N-72HL4RBDV panel is engineered to withstand harsh weather conditions, making it suitable for both residential and commercial installations. It ...

The Jupiter series provides highly efficient solar power with modules ranging from 430W to 655W, offering versatile solutions for residential, commercial and utility-scale installations.

Better light trapping and current collection to improve module power output and reliability. Minimizes the chance of degradation caused by PID phenomena through optimization of cell production technology ...

Higher load capacity Double glass, with higher mechanical strength, capable of withstanding snowstorms and winds up to level 13.

Its SMBB design improves current collection, while the dual-glass structure ensures strength, weather resistance, and longevity. This panel supports dual-sided ...

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