



Jinke 550 photovoltaic panel parameters

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As solar energy gains prominence, optimizing panel configurations for efficiency and cost-effectiveness is crucial.

Jinke 550w | Ofoq For Solar Power Jinke 550w Product Features: Maximum Power (Pmax): 550Wp Maximum Power Voltage (Vmp): 41.58V Maximum Power Current (Imp) : 13.23A Open-circuit Voltage ...

Better light trapping and current collection to improve module power output and reliability. Excellent Anti-PID performance guarantee via optimized mass-production process and materials control. Module ...

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 ...

Connector: MC4 Electrical Parameters at STC (Standard Test Conditions): Maximum Rated Power (Pmax): 550W Maximum Power Voltage (Vmp): 40.90VDC Maximum Power Current (Imp): 13.45A ...

The Jinke 550w solar panel with 2278#215;1134#215;35mm (89.69#215;44.65#215;1.38 inch) dimensions, is a first-rate monocrystalline solar panel made out of the highest-grade silicon. It has up to 21.29% efficiency, ...

[View / Download Jinke 550W panel specsheet.](#) [View / Download Jinke 550W panel warranty.](#)

Optimized electrical design and lower operating current for reduced hot spot loss and better temperature coefficient. 0.55% annual power degradation and 25 year linear power warranty. High salt mist and ...

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% ...

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