SWISS SOLAR Pro.

Parameter des jinao 550w photovoltaikmoduls



Parameter des jinao 550w photovoltaikmoduls



JKM550-570N-72HL4-BDV-F1-EN(IEC 2016)

Module power increases 5-25% generally, bringing significantly lower LCOE and higher IRR. The N-type module with Hot 2.0 technology has better reliability and lower LID/LETID. Certified to withstand:

JinkoSolar JKM550M-72HL4-V - Hochleistungs-Solarmodul im Detail

Das JinkoSolar JKM550M-72HL4-V ist ein erstklassiges Solarmodul, das speziell für die Installation in Freiflächenanlagen und unter extremen Wetterbedingungen entwickelt wurde. Mit einer





JKM550-570N-72HL4-BDV-F1-EN(IEC 2016).ai

Excellent Anti-PID performance guarantee via optimized mass-production process and materials control. Module power increases 5-25% generally, bringing significantly lower LCOE and higher IRR. The N

JKM545-565M-72HL4-(V)-F3-EN.ai

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



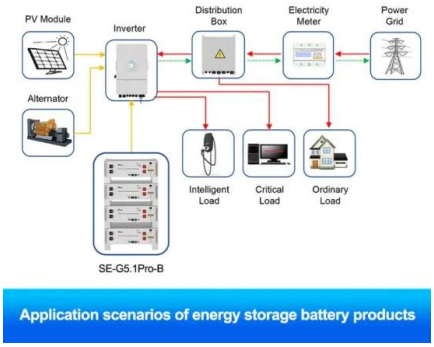


Jinko 550w photovoltaic panel voltage

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

Jinko Solar Tiger Pro

Ultra-high power for the lowest LCOE and highest IRR, this series boasts 21.4% efficiency. It uses Tiling Ribbon technology to eliminate inter-cell gaps and Multi Busbar technology to reduce resistance loss,





550W Jinko JKM530-550M-72HL4 Datasheet.pdf

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

Jinko 550W 560watt 570watt High Power Government Solar panels

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