



Jinneng Photovoltaic Panel

Can jinery solar panels be used in a photovoltaic farm?

Jinery solar panels, due to the efficiency of their HJT technology, can be used in a photovoltaic farm. In installations with a capacity of over 30kWp, the profitability of the investment is crucial. Jinery modules, when used with a SolarEdge or Kehua inverter, can pay for themselves within up to 6 years.

What is the efficiency of jinery photovoltaic panels?

The efficiency of Jinery's photovoltaic panels is very high, thanks to the choice of HJT (heterojunction) technology, which combines the best qualities of crystalline silicon with amorphous thin-film silicon. In 2019, the efficiency of HJT photovoltaic cells from this manufacturer reached 24.73%.

Why should you choose Jinery solar panels?

Jinery solar panels are a good choice due to their greater strength of silicon, which reduces the likelihood of later service costs and replacement of photovoltaic panels. The high-quality workmanship and modern technologies used in the modules ensure profitable investments.

What makes Jinery a good solar panel company?

Jinery is a good solar panel company due to its focus on high-quality workmanship and the latest technological solutions. The company implements intelligent production management systems, automation, MES, ERP, etc., which results in the highest level quality of its photovoltaic modules. Jinery manufactures plants of silicon cells (N-Type, HJT panels) and HJT photovoltaic modules.

What makes jinery unique?

Consisting of PV experts from home and abroad, Jinery's management and R&D teams follow the core strategy of technology iterations. And through continuous technological innovation and lean production, Jinery has reached the most advanced and cost-effective cell and module production capacity.

Why is HJT a good solution for photovoltaics in farms?

The HJT panel is a good solution for photovoltaics in farms due to its bifacial technology, which produces up to 35% more energy than traditional panels. It also generates energy from below using ALBEDO. The Jinery silicon cell bifacial coefficient is one of the highest in the industry and amounts to as much as 85%.

On the premise of ensuring efficiency, lightweight modules can greatly reduce the difficulty of installation, operation and maintenance, provide customers with more convenient photovoltaic ...

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[The manufacturer offers the panel in five versions with a power output ranging from 375 to 395 W and an efficiency of 20.59 to 21.68%. Its open-circuit voltage spans from 44.28 to 44.76 V and the ...](#)

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