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How efficient is huasun's HJT solar module?

Chinese solar cell and module manufacturer Huasun announced that its Himalaya G12-132 heterojunction (HJT) solar module has reached an output of 750.54 W and a power conversion efficiency of 24.16%. TÜV SUD has confirmed the results.

How huasun HJT PV module can reduce Bos cost?

Due to its leading power and efficiency performance,Huasun HJT pv module can effectively reduce the system BOS cost and result in lower LCOE. No B-O bond causing no LID effect,ensuring long-term durability and more energy. Using cryogenic laser cutting to decrease the power loss and fragmentation.

What is the power output of huasun G12 series?

The power output of Huasun G12 series can reach up to 750.544W with maximum efficiency of 24.16%, gaining 3% more annual energy yield than the TOPCon bifacial solar module.

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In recent years, HJT solar cells have set a new world record with an efficiency of 26.81%. When it comes to average production efficiency, HJT cell surpasses TOPCon by over 1%. Additionally, HJT module output ...

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17 ????· The BNEF Tier 1 list is a highly respected ranking in the solar industry, assessing PV module manufacturers based on product quality, eligibility for government projects, and ...

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