
Ht series double glass solar modules

What is Hy solar HT series n-type?

Compared with traditional PERC modules, HY SOLAR HT series N-type modules have 15-year product workmanship warranty, and up to 30-year linear power warranty, with less than 0.4% of annual degradation. It is guaranteed that the output power would be no less than 87.4% of the initial output after 30-year operation.

What is HJT bifacial solar?

HJT is considered one of the top cell technologies with highest bifaciality. Higher bifaciality allows more energy yield on the back. Bifacial solar modules Catch and convert solar light fully,so bifacial cell generates 15-30% more power. Glass Glass HJT solar module are best protection against fire.

What is a glass-glass solar panel?

Glass-glass module structures (Glass Glass or Double Glass) is a technology that uses a glass layer on the back of the modules instead of the traditional polymer backsheets. Originally double-glass solar panels were heavy and expensive, allowing the lighter polymer backing panels to gain most of the market share. Thanks to producers such as:

What is Hy solar Topcon cell?

HY SOLAR TOPCon cell applies PECVD poly tech,high-efficiency SE tech and multi-layer dielectric film structure tech,which can reduce series resistance and grid silver consumption effectively, and also improve the tolerance for broken grid line,microcrack and breakage,to increase the cell efficiency.

The HT54-18X (ND)-F 460W from HT-SAAE is a state-of-the-art bifacial PV module with double-glass technology and TOPCon cell technology . It offers an exceptional module efficiency of ...

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The bifaciality of HT modules can reach 80%-85% by optimizing their backside film structure, which is more than 10% higher than that of PERC modules. According to calculation, HT ...

HY SOLAR focuses on offshore PV applications, enhancing everything from material protection to rigorous certifications and energy output performance. Our modules are ...

Our Products HT-Solar is a manufacturer with quality control every step of the manufacturing process, from solar cells to moduel depolymet. Product Documents Limited ...

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. Featuring ...

Available now at AI Energy Shop is the HT-Solar 475W Double Glass N-Type Module, a reliable monofacial panel with a black frame and white back sheet. With an enhanced efficiency of ...

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Double Glass High Efficiency Lower LID and TOPCon cell with Half-cut Technology Big Size : Cell 182 × 91.875mm Monocrystalline

The Jupiter Pro series is designed for top-level performance, offering power outputs ranging from 440W to 630W with up to 23.9% efficiency. Ideal for commercial and industrial applications, ...

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