

SolarTech Power Solutions

Bifacial high-efficiency double-glass modules



Overview

Bifacial ratio reaches 80%–30% more module power generation than conventional modules. Two-sided double-glazed modules, symmetrical structural design, low risk of hidden cracks. Higher power output even under low irradiance environments like on cloudy or foggy days.

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The high-performance module Q.PEAK DUO ML-G12S/BFG is the ideal solution for commercial and utility applications thanks to a combination of its innovative Q.ANTUM DUO technology and cutting-edge cell interconnection. This 1500V UL/IEC solar module ensures superior yields with up to 680Wp while.

Bifacial photovoltaic modules are available in two types: single-glass bifacial modules and double-glass bifacial modules. Single-glass bifacial modules are lightweight and suitable for rooftop installations, while double-glass bifacial modules provide greater resistance to weather conditions.

The medium-format n -type series modules adopt 210R rectangular silicon wafer design. 210R technology not only breaks through the conventional medium-sized module power output bottleneck of 600W but also optimizes system performance. The bifacial double glass module produces more energy. Our N-type.

The JA Solar JAM72D40 MB modules from the DeepBlue 4.0 series deliver 570–595W with high-efficiency Mono-PERC cells and 16 busbars. Featuring a bifacial double-glass structure and black frame, their half-cell design improves durability, minimizes shading losses, and maximizes energy output from.

Our industry-leading module power contributes to a conversion efficiency of 23.2%. Bifacial ratio reaches 80%–30% more module power generation than conventional modules. Two-sided double-glazed modules, symmetrical

structural design, low risk of hidden cracks. Higher power output even under low.

Bifacial Double-Glass Module by Application (Ground and Floating PV Power Plants, Industrial and Commercial Rooftop, Residential Rooftop), by Types (Half-cell Bifacial Double-Glass Module, Shingled Bifacial Double-Glass Module, Other), by North America (United States, Canada, Mexico), by South.

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