



Double glass module size 6

Efficiency:23.02% Number of Cells:132 (6*22) Dimensions of Module L*W*H: 1750*1135*35mm Weight:38.7kg Front Side Glass:2.0mm anti-reflective solar glass Back Side Glass:2.0mm solar glass Frame:Anodized aluminium alloy Junction Box:Ip68 Cable:4mm² , 300mm in length, length can be The 710W HJT module combines cutting-edge technology, superior product features, and high-efficiency performance to redefine the standards of solar power generation. Combining the gettering process and single-side uc-Si technology to ensure higher cell efficiency and higher module power. Max. Our industry-leading module power contributes to a conversion efficiency of 23.3%. Bifacial ratio reaches 80%, 30% more power generation than conventional modules. Two-sided double-glazed modules, symmetrical structural design, low risk of hidden cracks. Higher power output even under low Bluesun 720W Bifacial Half Cell Solar Panel, featuring the latest TOPCon N-Type technology. Designed for business applications, this panel offers an impressive efficiency of up to 23.2% and is built to withstand harsh environmental conditions, ensuring reliable performance. Bluesun 720W Bifacial 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 BiMAX6 modules combine the bifacial PERC technology with 210mm half-cut cells to achieves remarkable efficiency (up to 22.54%) ranging from 675W to 700W power output. The integration of larger 210mm half-cut cells in BiMAX6 panels reduces internal resistance losses, ensures superior electricity Glass-glass solar modules (bifacial modules) increase energy production by approximately 2% to 5% compared to traditional glass-backsheet modules, thanks to their ability to capture light from both sides. They are particularly suitable for high-reflectivity environments, such as white roofs or EVO 6N Bifacial HJT Half Cell Double-glass Solar Module 695W The 710W HJT module combines cutting-edge technology, superior product features, and high-efficiency performance to redefine the standards of solar power generation. 720W 210mm 132 Cells Double Glass Bifacial HJT Mono Half Bluesun 720W Bifacial Half Cell Solar Panel, featuring the latest TOPCon N-Type technology. Designed for business applications, this panel offers an impressive efficiency of up Vertex N 620W+ Bifacial | Trinasolar210R 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 Double glass solar module | Maysun SolarCompared to traditional single glass modules, double glass modules offer significant advantages, particularly in terms of efficiency and durability. The rear glass layer can absorb reflected light, increasing photovoltaic HJT Bifacial Double Glass 680W 690Wp 700Watt In order to create the ultimate cost-effective product, SunEvo Solar launched a new generation of ultra-high efficiency HJT solar modules, the Evo 6 Pro monocrystalline N-type HJT bifacial double glass 680-700Watt EVO 6N Bifacial HJT Half Cell Double-glass Solar Module 695W The 710W HJT module combines cutting-edge technology, superior product features, and high-efficiency performance to redefine the standards of solar power generation. Bifacial Double Glass



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Module Bifacial ratio reaches 80%, 30% more power generation than conventional modules. Two-sided double-glazed modules, symmetrical structural design, low risk of hidden cracks. Higher power 720W 210mm 132 Cells Double Glass Bifacial HJT Mono Half Cell PV Module Bluesun 720W Bifacial Half Cell Solar Panel, featuring the latest TOPCon N-Type technology. Designed for business applications, this panel offers an impressive efficiency of up to 23.2% Sunpal Bifacial Double Glass 680W 690W 700W Solar Module Designed for versatility, BiMAX6 modules offer flexibility in design and application for both residential and commercial installations, especially for large-scale solar project or the roofs Double glass solar module | Maysun Solar Compared to traditional single glass modules, double glass modules offer significant advantages, particularly in terms of efficiency and durability. The rear glass layer can absorb reflected light, HJT Bifacial Double Glass 680W 690Wp 700Watt Photovoltaic In order to create the ultimate cost-effective product, SunEvo Solar launched a new generation of ultra-high efficiency HJT solar modules, the Evo 6 Pro monocrystalline N-type HJT bifacial Raytech Double-Glass Modules | Bifacial Solar Modules | Raytech Double Raytech as a manufacturer and supplier of high-quality double glass solar panel, solar module, and solar panel, provide you with high-quality products and solar module customization service.EVO 6N Bifacial HJT Half Cell Double-glass Solar Module 695W The 710W HJT module combines cutting-edge technology, superior product features, and high-efficiency performance to redefine the standards of solar power generation. Raytech Double-Glass Modules | Bifacial Solar Modules | Raytech Double Raytech as a manufacturer and supplier of high-quality double glass solar panel, solar module, and solar panel, provide you with high-quality products and solar module customization service.

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