



## 585 double glass module

12BB HALF-CELL Double Glass Monocrystalline PERC PV Module POWER RANGE : 585-610W  
MAXIMUM EFFICIENCY : 21.55%. YEARLY DEGRADATION : 0.45% 12 YEARS PRODUCT  
WARRANTY, 30 YEARS ...

The JA Solar JAM66D42 MB modules from the DeepBlue 4.0 series feature high-efficiency Mono-PERC cells with a 16-busbar design, delivering 570-595W per panel and maintaining strong performance in low-light conditions. The N-type bifacial double-glass structure captures sunlight from both sides, boosting energy output. A half-cell layout reduces hot spots, stress, shading, ...

JA 580w 585W 590w 595w 600w 605w N-type Double glass Solar Panel Panel Dimensions  
2465\*1134\*35mm Brand Name JA Solar Model Number JAM78D30 MB Connector QC 4.10 ...

Leading module efficiency in industry, up to 22.6% Key Features Extensive Application Scenes More  
extensive application scenes, such as BIPV, snow field, vertical ...

Double Glass Durability - increased durability, weather-resistances, UV resistant and withstand high  
temperatures and strong wind loads. Longer Life Span - high durability increases overall life span.  
Aesthetically Pleasing Better ...

DMEGC MONO 585W - N-Type Bifacial - Double Glass PV Module. DMEGC Solar have 40+ years  
experience in high-tech manufacturing. 100% green production, transparent supply chain and excellent ESF  
rating in the solar ...

Jinko Tiger Neo N-Type Bifacial Double Glass 575W 580W 585W Solar Panel. Related Products. Jinko Tiger  
Neo N-type 72HL4-(V) 565 570 575 580 585 Watt Monofacial Module. The Tiger Neo N-type 72HL4-(V)  
model from JinkoSolar ...

The BiMAX6 modules integrate the bifacial PERC technology with 210mm half-cut cells, achieving  
remarkable efficiency (up to 21.56%) and a power output ranging from 585W to 610W. Global ...

Longi Hi-Mo 6 565/ 575/ 570/ 580/ 585 watt single glass size 90/45: 29: 16965: In stock: Longi Hi-Mo 7 580  
watt bifacial 18 bus bar n type size 90/45: 30.25: 17545: In stock: Longi Hi-Mo 7 600 watt double glass 18 bus  
bar n type size 94/45: 30.25: 18150: In stock: Longi HiMo 5 560/555 watt single glass p type mono facial  
panel size 90/45: 29: ...

Jinko Solar Panel Topcon Bifacial Double Glass JKM-N-72HL4RBDV 575W 580W 585W. The Jinko  
JKM-N-72HL4RBDV solar panel is a high-efficiency photovoltaic module produced by JinkoSolar, one of the



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leading solar energy ...

565-585 Watt Certified to withstand: wind load (2400 Pascal) and snow load (5400 Pascal). Enhanced Mechanical Load 2400 Pa 5400 Pa PID Resistance Excellent Anti-PID performance guarantee via optimized mass-production process and materials control. 2.0 Hot 2.0 Technology The N-type module with Hot 2.0 technology has better reliability and lower ...

Higher Power Generation Efficiency - N-type TOPCon module could increase power generation by 3%+ per watt compared with PERC module Higher Power Output - Bifacial module back-side power increases 5-25% Lower Degradation Rate, PID Resistance - First-year  $\leq 1\%$ , 2-30 year  $\leq 0.4\%$ ; excellent Anti-PID performance Lower Temp.

JA Solar JAM72D40-585/LB Solar Module 585 Watt Silver/white Bifacial Glass-Glass 12 Years Product Warranty JA Solar - Deep blue 4.0 Pro. JA Solar's JAM72D40 n-type bifacial double glass high-performance mono module sets new standards in the solar industry. This masterpiece of technology, equipped with high-performance solar cells and thermally ...

10BB HALF-CELL Bifacial Double Glass Monocrystalline PERC PV Module POWER RANGE:530-555W. MAXIMUM EFFICIENCY:21.48%. YEARLY DEGRADATION:0.45%. 12 YEARS PRODUCT WARRANTY,30 YEARS OUTPUT GUARANTEE

032A-CEC-Znshine Installation Manual for Double Glass & Bifacial Double Glass PV 033A-CEC-Znshine Installation Manual for Single Glass PV Modules20230505-1.pdf TUV-Certificate-IEC 61215& 61730-TUV SUD-Double Glass Module

Dual-glass panels offer superior durability and protection against harsh weather compared to traditional panels with a glass front and plastic ...

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 both sides, combining top-tier performance with modern aesthetics.

Panel / Module Price Per Watt Panel Price Status; Longi Hi-Mo X10 640 Watt HPBC 2.0, Bi-Facial, Double Glass, Anti-Dust: 37: ... Jinko N-Type 585-Watt Bi-Facial Double Glass Solar Panel Price: 29.50: 17,257 PKR: In stock: Jinko N-Type 575-Watt Bi-facial A Grade Tier 1 Solar Plate Price: 28.50:

JA bifacial modules are assembled by high-performance PERCIUM cells and encapsulated by glass-glass panels, are capable of converting energy from incident ... Double Glass Module JAM72D09 370-390/BP Series 0.5% Annual Degradation Over 30 years. JAM72D09 370-390/BP Series OPERATING CONDITIONS Maximum System Voltage ...



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Elevate your energy with Waaree's 585Wp 144Cells Framed Dual-Glass N-Type Bifacial Module. Discover solar modules online at affordable prices.

Silicon Half-Cell Double Glass Module 550-570W Cell Type 11BB N-TCO Technology 15YearsProduct Material & Workmanship 30YearsLinear Performance Warranty 87.4% 89.4% 80.0% 87.4% 97.0% 99.0% 0 1 5 10 15 20 25 30 Standard Module Linear Performance Warranty Jolywood N-type Bifacial Double Glass Module Linear Performance ...

The medium-format n-type series modules adopt 210R rectangular silicon wafer design. ... The bifacial double glass module produces more energy. Our N-type models have superior bifaciality. This means that the rear side of the module can produce up to 85% of the energy generated by the front side. Thus, the panel generates more energy overall.

Double glass module design enables extended lifetime with 12-year product warranty and improved 30-year performance warranty 2. 1 APT test conditions according to IEC/TS 62804-1:2015 method B (-1500V, 168h) including post treatment according to IEC 61215-1-1 Ed. 2.0 (CD) 2 See data sheet on rear for further information. THE IDEAL SOLUTION FOR:

Upgrade your project with Sunpal's N-type TOPCon bifacial double glass 555W 560W 565W 570W 575W 580W 585W solar modules at factory prices. ... the TOPCon BiMAX5N solar module features a robust double-glass construction for long-lasting performance. This design also protects the modules from a variety of weather conditions, including high winds ...



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