

Sunshine Energy Double Glass Module

 **TAX FREE**    



Sunshine Energy Double Glass Module



LP182-M-72-NB 580W

Higher performance under low light environment. Module adopts 182*182mm half cells, bifacial module provide an additional 5%~25% output. Ensure the attenuation probability caused by PID ...

[Learn More](#)

Sunshine 132cells 700W 800W 1000W Bifacial Double Glass Mono

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Shading loss of half-cell is much better than normal module in certain shading conditions. Good durability can resist high temperature, moisture, ultraviolet and so on. Ensure PT / EVA size ...



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Sunshine Solar PV Modules

Sunshine Solar Panels offer a variety of photovoltaic (PV) modules, each designed to meet specific energy needs and applications. Below are some details about the PV modules provided by Sunshine ...

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Zshine 705W N-Type High efficiency

Bifacial Dual Glass Module (31

705W ultra-high power output Maximizes power density per module, reducing module count, racking, and overall BOS costs for large-scale projects. N-type bifacial TOPCon cell technology Delivers ...

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N-type M10 144 cells 560~580w double glass

M10 solar modules Aquaman series Mono SMBB TOPCon large size half cut double glass module Products can match different installation conditions, taking into account high adaptability and high ...

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JAM66D45 LB 620W EN

oc Better Temperature Better low irradiance Coefficient I.-J response n-type Bifacial Double Glass Module 100% Linear Performance Warranty near Performance Warranty 87.4% 83.1%

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2025 Guide to Dual-Glass Solar Modules: When Premium Panels ...

Complete guide to dual-glass solar panels: applications, benefits, costs & limitations. Learn when this premium



technology provides genuine value vs conventional panels.

[Learn More](#)

Sunshine Double Glass 700W 800W 1000W Bifacial Transparent ...

Shading loss of half-cell is much better than normal module in certain shading conditions. Good durability can resist high temperature, moisture, ultraviolet and so on. Ensure PT / EVA size ...

[Learn More](#)



Double glass solar module , Maysun Solar

By increasing light absorption and reflection at the rear, double glass modules can generate more energy from the same surface area, providing superior economic benefits for your photovoltaic system.

[Learn More](#)

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