

High-Efficiency 78-Cell MBB Half-Cell Solar Panel

This 78-cell MBB half-cell module provides higher output power and lower LCOE. It also offers less shading, lower resistive loss, and better mechanical loading tolerance.



ADDITIONAL IMAGES



Overview

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This high-efficiency solar module is engineered for versatile applications, ranging from residential rooftops to large-scale utility projects. Utilizing advanced multi-busbar (MBB) half-cell technology, it delivers superior power output and exceptional performance even in low-light conditions. The robust, durable construction ensures consistent energy yield and long-term reliability against harsh environmental factors.

Technical Specifications

Module Type

Bifacial • Double Glass

Cell Count

78

Cell Technology

MBB, Half-Cell

Performance Metrics

Key Performance Indicators

78 cells

Cell Count

100 High

Efficiency Rating

Applications

Suitable Applications

- Residential
- Commercial
- Utility-scale