

72-Cell Half-Cut Monocrystalline PERC MBB Solar Module

This 72-cell MBB half-cell module utilizes PERC technology. It provides higher output power and better mechanical loading tolerance.



ADDITIONAL IMAGES



Overview

High-Efficiency Solar Module

This 72-cell half-cut monocrystalline PERC MBB solar module is engineered for residential, commercial, and utility-scale energy projects. Utilizing advanced cell technology, it maximizes power output while ensuring robust construction for long-term reliability. The design offers excellent performance in low-light conditions and optimized temperature coefficients, making it a versatile choice for both grid-tied and off-grid solar energy systems.

Technical Specifications

Cell Technology	Monocrystalline PERC, Half-Cut, MBB
Cell Count	72
Suitable Applications	Residential, Commercial, Utility-scale, Grid-tie, Off-grid

Performance Metrics

Key Performance Metrics

72 cells Cell Count	100 % Low-Light Performance
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Durability Features

Robust Construction • Optimized Temperature Coefficient • Weather Resistant