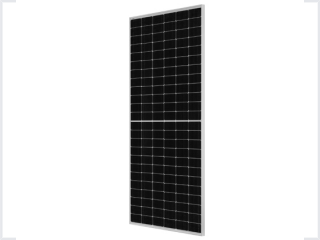
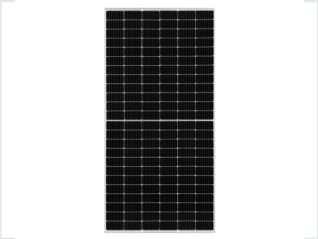
72-Cell MBB Half-Cell Solar Panel

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

ADDITIONAL IMAGES





Overview

High-Efficiency Solar Module

This 72-cell MBB half-cell solar panel is engineered for residential, commercial, and utility-scale solar applications. By utilizing advanced cell technology and robust construction, it maximizes energy conversion efficiency while ensuring long-term reliability in various environmental conditions. The module is designed to deliver superior performance, even in low-light environments and high-temperature settings.

Key Features

Performance Highlights

72 cells
Cell Count

100 High
Efficiency Rating

Advanced Technologies	MBB (Multi-Busbar), Half-Cell Technology, PID Resistant

Technical Specifications

Application Suitability

- Residential Installations
- Commercial Projects
- Utility-Scale Solar Farms

Environmental Durability

Weather Resistant • High-Temp Performance • Low-Light Optimized

Installation Features	Equipped with industry-standard connectors for seamless integration with existing solar systems.