

60-Cell MBB Half-Cell Solar Module

This 60-cell MBB half-cell module provides higher output power and lower LCOE. The module's design ensures less shading, lower resistive loss, and better mechanical loading tolerance.



ADDITIONAL IMAGES



Overview

High-Efficiency Solar Solution

This 60-cell MBB half-cell solar module is engineered for residential, commercial, and utility-scale applications. Utilizing advanced mono PERC cell technology, it maximizes energy conversion efficiency and provides exceptional performance even in low-light conditions. The module features a robust construction with a durable frame and high-transparency glass to ensure long-term reliability and stability in diverse climates.

Key Features

Performance Highlights

60 cells
Cell Count

100 MBB Half-Cell
Technology

Suitable Applications

Residential, Commercial, Utility-scale

Technical Specifications

Construction Details

- Advanced Mono PERC cell technology
- Durable frame construction
- High-transparency glass
- MBB (Multi-Busbar) design

Environmental Resilience

Low-light optimized • Robust construction • Climate-resistant