

330W-350W Half-Cut MBB Monocrystalline Solar Panel

This high-efficiency solar module features half-cut MBB (Multi-Busbar) technology and 60 monocrystalline square cells with a side length of 158.75mm. Designed for optimal energy conversion, this module offers power output ranging from 330W to 350W.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Half-Cut MBB Solar Module

This monocrystalline solar module features advanced half-cut Multi-Busbar (MBB) technology, designed to maximize energy conversion efficiency. With a 120-cell configuration, it delivers a power output range of 330W to 355W and excellent performance in low-light conditions. Its robust design minimizes the risk of hot spots and offers superior temperature-dependent performance, making it an ideal choice for reliable residential and commercial solar installations.

Technical Specifications

Power Output Range

330 W
Min Power

355 W
Max Power

Maximum Efficiency	20.82 %
Cell Technology	Monocrystalline PERC
Number of Cells	120
Cell Dimensions	158.75mm x 79.375mm

Physical Dimensions

Module Size	1698 x 1004 x 30 mm
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Performance Features

Key Performance Benefits

- High power output
- Lower risk of hot spots
- Excellent low light performance
- Better temperature-dependent performance

Power Output Tolerance

0-+3%