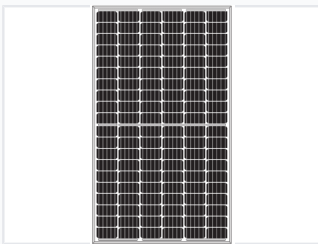


High-Efficiency Solar Panel for Energy Conversion

This high-efficiency solar panel is designed for converting sunlight into electricity. It features multiple solar cells arranged in a grid pattern and is encapsulated for durability and weather resistance.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Solar Power Solution

This range of high-efficiency solar panels is engineered for superior energy conversion across residential, commercial, and industrial applications. Featuring a robust design and advanced solar cell technology, these modules ensure reliable performance and durability. With multiple wattage options available, these panels provide a versatile and sustainable solution for diverse energy requirements.

Performance Specifications

Technical Data Sheet

Model	Wattage	Efficiency
KD-M300	300	15.45%
KD-M335	335	17.26%
KD-M350	350	18.03%
KD-M360	360	18.54%
KD-M370	370	19.05%

Testing Standards

Standard Test Conditions

- Irradiance: 1000w/m2
- Cell Temperature: 25 Centigrade
- Air Mass: 1.5

Logistics

40HQ Container Capacity	806 PCS
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