

High-Efficiency Solar Panel Array for Power Generation

This high-efficiency solar panel array is designed for power generation. The system features multiple photovoltaic panels arranged on a robust, adjustable mounting structure, making it ideal for large-scale solar power projects and providing a sustainable energy solution.



Product Overview

High-Efficiency Solar Power System

This high-efficiency solar panel array is designed for robust power generation across a wide range of industrial and commercial applications. Engineered for optimal sunlight capture, the system provides reliable energy conversion and sustainable performance in diverse environmental conditions. With versatile output capabilities, it serves as a powerful solution for large-scale energy requirements.

Performance Metrics

Output Power Range

100 W

Minimum Power

50000 W

Maximum Power

Available Energy

432-1728 Wh/Day

Technical Specifications

Compatible Voltage

12V-36V

Charging Time

20 H