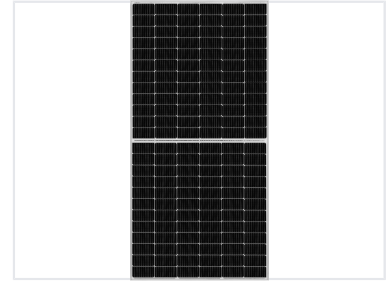


High-Efficiency Solar Panel

This high-efficiency solar panel is designed for residential, commercial, and utility-scale applications. It utilizes advanced half-cut cell technology and multi-busbar design for enhanced power output and improved reliability.



Overview

Advanced Solar Technology

This high-efficiency solar panel integrates next-generation PERC cell technology and Ga-doped silicon wafers to maximize conversion efficiency and reliability. Designed for residential, commercial, and utility-scale applications, it features advanced half-cut cell technology and a multi-busbar design to enhance power output. The robust frame construction ensures durability and simplifies installation, making it an ideal solution for reducing electricity costs and carbon footprints.

Key Features

Core Technologies

PERC Cell Technology, Ga-doped Silicon Wafers, Half-cut Cell Technology, Multi-busbar Design

Applications

Suitable Applications

- Residential
- Commercial
- Utility-scale

Performance

Performance Benefits

High Conversion Efficiency • Low Degradation • Enhanced Reliability • Optimized Environmental Performance