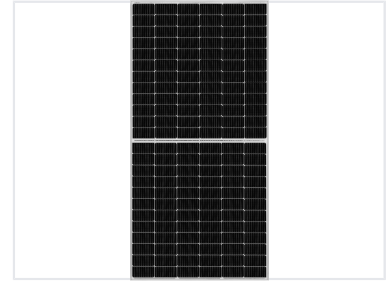


# High-Efficiency Solar Panel

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