

# Monocrystalline Silicon Solar Panel

This high-efficiency solar panel converts sunlight into electricity. It features a monocrystalline cell structure for optimal energy conversion and is encapsulated in durable materials for long-lasting performance.



## ADDITIONAL IMAGES



## Product Overview



### High-Efficiency Monocrystalline Panels

These high-performance photovoltaic solar panels are engineered with advanced monocrystalline silicon cell technology to maximize energy conversion. Designed for versatility, they are suitable for a wide range of residential, commercial, and industrial applications. Featuring a robust aluminum frame and tempered glass, these panels offer exceptional durability and protection against harsh environmental conditions, including rain, snow, and hail.

## Electrical Characteristics

### Performance Metrics

Module Type	Max Power (W)	Open Circuit Voltage (V)
KYUN275-60P	275	38
KYUN270-60P	270	37.9
KYUN265-60P	265	37.7
KYUN260-60P	260	37.6
KYUN255-60P	255	37.5

## Technical Specifications

Positive Power Tolerance

0~3%

## Construction & Durability

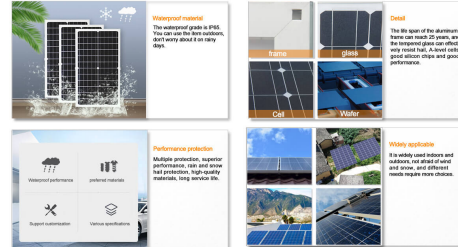
### PRODUCT DESCRIPTION

#### PHOTOVOLTAIC SOLAR PANEL

IP65



### CHARACTERISTIC



### Construction Details

- Anodized aluminum frame
- Textured tempered glass
- TPT back film
- A-level high-quality silicon cells

### Protection Rating

IP65 Waterproof

### Expected Lifespan

**25 years**

Frame Lifespan