

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

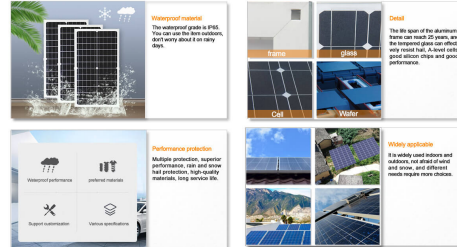
PRODUCT DESCRIPTION

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