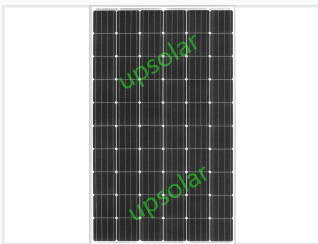


280-320W Crystalline Silicon Photovoltaic Module

This crystalline silicon photovoltaic module is designed for solar power generation. It converts sunlight into electricity with a power output ranging from 280W to 320W.



ADDITIONAL IMAGES



Overview

High-Efficiency Photovoltaic Module

This crystalline silicon photovoltaic module is engineered to convert sunlight into electricity with high efficiency, offering a power output range of 280W to 320W. Designed for durability and long-term reliability, it features a robust frame and weatherproof connectors suitable for diverse environmental conditions. It is an ideal solution for residential, commercial, and utility-scale solar installations requiring consistent energy generation.

Performance Metrics

Power Output Range

280 W

Minimum Output

320 W

Maximum Output

Technical Features

Construction Features

- Robust frame design
- Weatherproof connectors
- Optimized cell configuration

Suitable Applications

Residential, Commercial, Utility-scale

Cell Technology

Crystalline Silicon