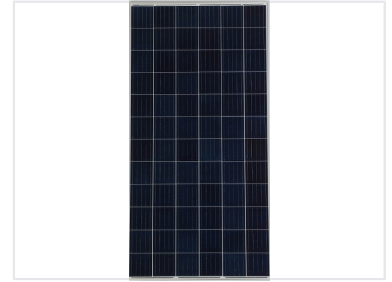


330W Polycrystalline Solar Panel

This high-efficiency polycrystalline solar panel provides 330W power output with 72 cells. It is designed for both residential and commercial solar power systems, ensuring reliable energy generation in various weather conditions.



ADDITIONAL IMAGES



Overview

High-Efficiency Polycrystalline Module

This 330W polycrystalline solar module is engineered for reliability and high performance in diverse environmental conditions. Built with grade A silicon cells and protected by high-transmission tempered glass, it offers robust durability against wind, hail, and storms. Designed for ease of installation, this module is an ideal solution for both residential and commercial solar energy systems.

Performance Metrics

Maximum Power

330 Wp
Max Power

Module Efficiency

17 %

Technical Specifications

Number of Cells	72
Cell Technology	Polycrystalline Silicon
Dimensions	1956 x 992 x 40 mm

Materials & Construction

Glass	3.2mm High transmission rate and low iron tempered glass
Frame	Anodized aluminum alloy
EVA Specification	Anti-aging, high viscosity, crosslinking degree above 85%
Back Sheet	High frame resistant & Double-sided fluorine TPT

Features & Connectivity

Junction Box Rating

IP65 Waterproof

Connectors

MC4

Durability Features

Storm Resistant, Wind Resistant, Hail Impact Resistant