

Monocrystalline Solar Panel 300-370W

High-efficiency monocrystalline solar panel designed for residential and commercial applications. It delivers reliable power output with excellent performance in various weather conditions.



ADDITIONAL IMAGES



Product Overview



A wide selection of solar panels for residential and commercial energy systems.

High-Efficiency Solar Solutions

These monocrystalline solar panels are engineered to provide exceptional energy conversion efficiency for residential and commercial energy systems. Built with robust materials to withstand various environmental conditions, they offer long-term reliability and high performance. Each panel undergoes rigorous testing to ensure compliance with international safety and quality standards.

Technical Specifications

Certifications	TUV, IEC61215, IEC61730, CEC, CE, PID, ISO, INMETRO
Physical Dimensions	1958 x 992 x 40 mm
Operating Temperature Range	-40°C to +85°C
Maximum System Voltage	1500 V

Performance Data

Wattage Range

- 300W
- 305W
- 335W
- 340W
- 345W
- 350W
- 355W
- 360W
- 365W
- 370W

Featured Electrical Metrics (at 300W Model)

44.62 V

Open Circuit Voltage (Voc)

37.62 V

Max Power Voltage (Vmp)

8.56 A

Short Circuit Current (Isc)