

# 190-225W Monocrystalline Solar Panel

This solar panel utilizes monocrystalline silicon to efficiently convert sunlight into electricity. It is engineered for durability and long-term performance, suitable for residential, commercial, and industrial applications.



## Product Overview

### High-Efficiency Solar Power

This 190W-225W monocrystalline solar panel is engineered for optimal energy conversion and long-term reliability. Built with high-quality single crystal silicon cells, it is designed to withstand diverse environmental conditions for both residential and commercial applications. Its robust, weather-resistant construction ensures sustained performance and secure mounting in various solar energy systems.

## Technical Specifications

### Power Output Range

<b>190 W</b> Minimum Power	<b>225 W</b> Maximum Power
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### Cell Technology

54 Monocrystalline 6-inch cells

### Industry Standards

Safety Compliant, Performance Certified

## Physical Attributes

### Build Quality

- Robust frame design
- Weather-resistant materials
- Single crystal silicon construction

### Application Fields

Residential • Commercial • Industrial