

325W Monocrystalline Solar Panel with 12BB Technology

This monocrystalline solar panel features 12BB technology for enhanced power output and reliability. It is designed for residential, commercial, and utility-scale solar power generation.



Overview

High-Efficiency Solar Power Solution

This 325W monocrystalline solar module integrates advanced 12 Busbar (12BB) technology to deliver superior power output and enhanced reliability. Engineered for both residential and commercial applications, it is built to perform consistently in diverse environmental conditions. Its robust mechanical strength and high conversion efficiency make it an ideal choice for reliable grid-tied and off-grid solar energy systems.

Performance Metrics

Rated Power Output

325 W

Power Output

Key Performance Features

- Enhanced power output via 12BB technology
- Superior low-light performance
- High module conversion efficiency
- Robust mechanical strength

Technical Specifications

Cell Technology

Monocrystalline with 12BB (12 Busbar)

Suitable Applications

Residential, Commercial, Utility-scale, Grid-tied, Off-grid