

# 410Wp Bifacial Double Glass Solar Panel

High-efficiency bifacial double glass solar panel with a 410Wp power output. It utilizes M3 9BB cell technology for improved current collection and enhanced performance.



## Overview

### High-Efficiency Bifacial Technology

This 410Wp bifacial double glass solar panel is engineered for maximum energy harvest by capturing sunlight from both the front and rear surfaces. Featuring advanced 9BB (9 Busbar) cell technology, it ensures superior current collection and enhanced performance in various lighting conditions. The robust double glass construction offers exceptional durability and resistance to harsh environmental factors, making it a reliable solution for residential, commercial, and utility-scale solar projects.

## Electrical Specifications

### Rated Power

**410 Wp**

Power Output

**20.3 %**

Module Efficiency

### Electrical Parameters

Parameter	Value
Max Power Voltage (Vmp)	40.68 V
Max Power Current (Imp)	10.12 A
Open Circuit Voltage (Voc)	48.9 V
Short Circuit Current (Isc)	10.71 A

## Mechanical Specifications

Dimensions	2015 x 1002 x 40 mm
Construction Features	Bifacial, Double Glass, 9 Busbar (9BB), High Efficiency
Model Number	QJM410-144HDG