



# Weight of JA Solar 325W photovoltaic panel





## Overview

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Assembled with high-efficiency PERC cells, the half-cell configuration of the modules offers the advantages of higher power output, better temperature-dependent performance, reduced shading effect on the energy generation, lower risk of hot spot, as well as enhanced tolerance for. Assembled with high-efficiency PERC cells, the half-cell configuration of the modules offers the advantages of higher power output, better temperature-dependent performance, reduced shading effect on the energy generation, lower risk of hot spot, as well as enhanced tolerance for. These double-glass modules assembled with bifacial PERCIUM cells have the capability of converting lights incident on their rear side into electricity on top of what is being generated by the front side, making them the best-performed and the most cost-effective modules in terms of solar energy. JAM60S17 is a powerful panel for residential installations from world's Top-3 solar brands. JA Solar is one of the most famous Chinese companies that provides photovoltaic equipment for all kinds of projects. Be the first to write a review JA Solar 325 Watt Solar Panel - JA-JAP72S01-325-5BB • EcoDirect. JA 325W Monocrystalline Solar Panel, with PERC technology. Better temperature coefficient.



## Weight of JA Solar 325W photovoltaic panel

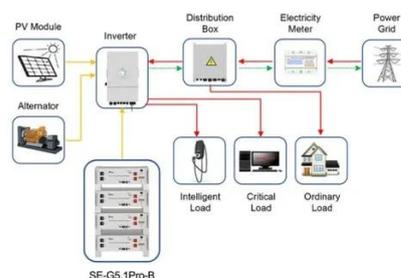


### JA Solar , JAP72S09 325-345/SC , Solar Panel ...

JA Solar Technology Co., Ltd. Solar Panel Series JAP72S09 325-345/SC. Detailed profile including pictures, certification details and manufacturer PDF

### JA Solar 325W Mono MBB PERC Half-Cell All Black ...

Lower cost at high energy output than most panels. Less shading impact and ...



Application scenarios of energy storage battery products



### 325W PERC Half-Cell Module Mono

Assembled with high-efficiency PERC cells, the half-cell configuration of the modules offers the advantages of higher power output, better temperature-dependent performance, reduced shading ...

### JA Solar 325 Watt Solar Panel

Mechanical Type Poly Dimensions 77.17" x 39.02" x 1.57" Weight 49.60 lbs Frame Clear Anodized Connector MC4



### JA Solar 325W Mono MBB PERC Half-Cell All Black Rigid Solar Panel

Lower cost at high energy output than most panels. Less shading impact and lower resistive loss thus increasing panel production. Better mechanical loading tolerance which improves longevity of the ...



### JA Solar 325W Monocrystalline Percium All Black Half-Cell Solar Panel

Rating: 325W Efficiency: 19.3% Width: 996mm  
Height: 1,689mm Depth: 35mm Weight: 18kg  
Connector: MC4 Downloads > JA Solar 325W Monocrystalline Solar Panel Datasheet



### **JA Solar 300W**

325W Mono MBB Percium Half-Cell All Black (Dims: 1689 x 996 x 35mm; 18kg) Pallet 1/3: 12; Full: 36  
Weight: 18 kg Rated Power: 325 W MCS  
Reference: BAPT 8515-164 Length: 1,689 mm  
Width: 996 ...



### **325W JA Solar Panel**



The 325w JA Solar panel has the Multi Busbar Half Cut Mono Cell technology with high efficiency passivated backside - PERC - (Passivated Emitter and Rear Cell) for increased efficiency and yield.



## Product Sheet JA Solar JAM60S17-325-MR

Specifications subject to technical changes and tests. JA Solar reserves the right of final interpretation. Remark: Electrical data in this catalog do not refer to a single module and they are not part of the ...

## JAM60D09 305-325 BP

These double-glass modules assembled with bifacial PERCIUM cells have the capability of converting lights incident on their rear side into electricity on top of what is being generated by the front side, ...



## [JA Solar 325W Solar Panels 120 Cells JAM60S17-325/MR BLACK](#)

JA Solar engineers implemented the latest technologies in their panel, including multi-busbar design, PERC cells and half-cut configuration. All of it ensures solid power output of 325 ...

## [JA Solar 325W Solar Panels 120 Cells](#)



## [JAM60S17-325/MR BLACK](#)

Innovations Increase The Output Longer Lifespan and Lower Chance of Defects Comes with Strong Warranties JA Solar provides a 12-year product warranty for its panel and 25-year linear power output warranty. The module loses no more than 2.5% of its output in the first year of operating. It retains over 80% of its output after 25 years in service. Weight 41.23 lb Size 66.5 x 39.2 x 1.378 inches See more on [a1solarstore](#) Brand: JA Solar Rated Power Output: 325 W Length: 66.5 in Voltage (VOC): 40.87 V Missing: Weight Must include: Weight



## Videos of Weight Of JA Solar 325W Photovoltaic Panel

Watch video 8:13 JA Solar Panels (2025) Fully Independent Review, Solar Choice Solar Choice 26.9K views 8 months ago Watch video 2:00 JA Solar PV module installation tutorial JA Solar Official 2.5K views Feb 23, 2024 Watch video 23:06 What is the Best Solar Panel in 2025? - SunPower / JA Solar / Aiko Solar? Spirit Energy 111.9K views Jan 31, 2025 Watch full videosolar.nrg [PDF]

## Product Sheet JA Solar JAM60S17-325-MR

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## Contact Us

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