



# JA Solar Panel Flagship Store

Is JA Solar a good solar panel company?

In terms of solar panel options, JA Solar has a number of variations for the customer to choose from. With the ability to get different power outputs, solar cell counts, and solar cells types, JA Solar offers a great level of flexibility that earns them a spot as a top solar panel on our reviews.

Where is JA Solar located?

JA Solar is headquartered in Shanghai, China and has a large customer base in Europe, Asia, and North America. Their list of product offerings include items such as silicon wafers, solar cells, solar panel modules, and other solar energy components.

What is JA Solar DeepBlue?

The JA Solar DeepBlue 3.0 series is an advanced line of solar panels that boasts impressive specifications. With a wafer size of 182, these panels offer a power output of at least 600W, making them highly efficient in converting sunlight into electricity. The cell efficiency of over 23.7% ensures maximum energy production from each panel.

How much does a JA Solar panel cost?

As expected from a Chinese brand, JA Solar panels price is quite affordable and stands below the average values on the market. We offer highly efficient and cost-effective JA solar panels at about \$220 per item. What cell types of JA Solar panels are the best? Monocrystalline solar cells are considered the most developed solar cells.

Is JA Solar a global company?

Over the years, JA Solar's influence has expanded globally, and its footprint now extends to several continents, indicating its prominent role in the worldwide solar market, and the company's ability to cater to diverse customer requirements. In May 2023, the company released its next-generation DeepBlue 4.0 Pro solar panels.

Is JA Solar a Tier 1 manufacturer?

JA Solar is classified as a Tier 1 manufacturer by BloombergNEF. This means it employs state-of-the-art robotic techniques to oversee the production process, minimising or completely eradicating errors associated with human intervention. Tier 1 panels are also crafted from the highest quality silicon, boosting the solar panel's performance.



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