

ContainerPower Energy Solutions

How much does solar energy cost in Pakistan



Overview

As of 2025, solar panel prices in Pakistan typically range between Rs. 40 to Rs. 65 per watt, depending on the brand, technology, and market trends. How much do solar panels cost in Pakistan?

In Karachi, the price of solar panels typically ranges from Rs. 20,000 to Rs. 35,000 per panel, while in Lahore, the cost can range from Rs. 18,500 to Rs. 33,000. Islamabad sees prices between Rs. 19,000 and Rs. 34,500, with more competitive options in areas with a higher demand for solar energy.

How much does a JA Solar panel cost in Pakistan?

In Pakistan, the JA Solar panel price generally ranges between Rs. 24 to Rs. 35 per watt, depending on factors like wattage, taxes, supply, and demand. These prices vary across different models, making it easy to find the right solar panel system that fits your budget.

Why are solar panel prices rising in Pakistan?

Solar panel prices have skyrocketed in Pakistan as energy prices have kept increasing dramatically. With the WAPDA charging an average unit price per KWH of roughly 65 PKR, consumers with monthly consumption reaching 500 units struggle with the huge amount required for electricity usage.

How much does solar energy cost in Islamabad?

Islamabad sees prices between Rs. 19,000 and Rs. 34,500, with more competitive options in areas with a higher demand for solar energy. In smaller cities like Faisalabad and Multan, prices can be slightly lower due to reduced shipping and installation costs. To get accurate pricing, always check with local suppliers in each city.

How much does a 5kw Solar System cost in Pakistan?

5kW solar systems can work for average-sized homes and small offices in Pakistan. On average, the cost of a 5kW system hovers around PKR 750,000.

On-grid 5kW systems tend to be more affordable, ranging from PKR 700,000 to PKR 800,000.

What are the best solar panels in Pakistan?

Some of the best solar panels in Pakistan are from trusted brands like Longi, JA Solar, Jinko, Canadian Solar, and Trina. These panels offer high efficiency, long-term warranty, and strong performance in local climate conditions. Monocrystalline panels are considered top-tier due to their better output efficiency and space-saving design.

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