



Panasonic solar panels new delhi

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Brighten your future with natural energy solution. Solar energy is one of the brightest and lightest ways to illuminate your industrial and residential area. This cost-effective and eco-friendly source of energy is a boon to the energy industry. Jetsor Power System Pvt Ltd (Best Solar Installer in Delhi) is one of the well-known and most trusted solar power solution providers in Delhi. Our high-class and international quality solar panels make us the best solar power company in Delhi.

Scientists and engineers are constantly innovating to provide the most bleeding-edge technology to solar PV systems to boost energy generation and speed up end users' return on investment. One of the most recent introductions to increase solar panel efficiency has been the development of a new industrial process of advanced passivated emitter and rear cell (PERC) technology. The introduction of PERC technology has increased solar efficiency, which translates to faster ROI and more savings for end users. [Read More](#)

Half-cell modules have solar cells that are cut in half, which improves the module's performance and durability. Traditional 60- and 72-cell panels will have 120 and 144 half-cut cells, respectively. When solar cells are halved, their current is also halved, so resistive losses are lowered and the cells can produce a little more power. Smaller cells experience reduced mechanical stresses, so there is a decreased opportunity for cracking. Half-cell modules have higher output ratings and are more reliable than traditional panels. [Read More](#)

Superior module efficiency of 21.7% respectively, allows maximum power production with less roof space. With one of the industry's lowest annual degradation rates, power output of at least 92% is guaranteed after 25 years.

A long-term warranty is only as reliable as the company behind it. AllGuard and TripleGuard covers EverVolt panels for performance, product, parts and labor for 25 years. Whether in year three or year 25, your Panasonic warranty will be there in the unlikely event you need it. ¹

Produce more energy throughout the day even on the hottest days in the warmest climates. EverVolt solar panels outperform others when temperatures rise due to our industry-leading $-0.26\%/^{\circ}\text{C}$ temperature coefficient.

Half-cut cells with heterojunction technology minimizes electron loss, maximizes conversion efficiency, and produces considerably higher power output over conventional panels.

N-type cells result in minimal Light Induced Degradation (LID) and Potential Induced Degradation (PID), which supports reliability and longevity. As a solar pioneer for over 40 years, Panasonic EverVolt solar panels are backed by innovation, experience and a brand you can trust.



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