



400 watt solar panels pricelist

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The Starter Kit will produce an average of 2kWh of electricity per day (Based on 5 hours of direct sunlight condition). The Cell Efficiency can reach 22%, The bypass diode can ensure the panel has an excellent performance in a low-light environment and the TPT back sheet dissipates excess heat to ensure smooth output performance.

Advanced encapsulation material with multi-layered sheet laminations protects cells from physical damage or distortion, improving cell performance and providing a long service life.

The Wanderer PWM Charge Controller is compatible with four different types of batteries: sealed, Gel, Flooded, and Lithium batteries, It also features advanced 4-stage charging (bulk, boost, float, and equalization) to ensure your battery is efficiently and safely charged to 100%.

The Wanderer PWM Charge Controller has built-in protection to safeguard your systems, such as reverse polarity protection, battery overcharging protection, overload protection, and short circuit protection.

This Renogy Solar Kit includes the equipment necessary for building a new system, The necessary cables, Z-brackets, Solar Y Branch Connectors and pre-drilled holes on the back frame of the panel allow fast and secure mounting.

The Jinko Solar Eagle 72 JKM400M-72HL-V HM G2 solar panel features 144 5-busbar Diamond Mono PERC half-cells that are PID Free and shade tolerant. They are certified for high snow (5400Pa) and wind (2400Pa) loads and have an IP67 Rated Junction Box for longevity in outdoor environments. The Jinko Eagle 72 features high-voltage 1500V capability with UL & IEC certification, you can run longer strings with lower balance of system costs and better LCOE.

Eagle G2 JKM400M-72HL-V modules consist of half-cut Diamond cells. These uniquely designed cells feature high-efficiency mono PERC technology. Half cell modules have twin arrays and thus increased tolerance to shade. There's also less current loss, for higher module power.

Jinko Solar has a strategic relationship with DuPont(TM), the inventor of Kevlar, to incorporate its strong, durable Tedlar(R) material into every one of Jinko's Eagle G2 module backsheets. Tedlar is the only material proven to last more than 30 years in the field. Because backsheet failures represent a large problem in the field, many customers insist on Jinko Solar due to the proven materials they use.

An ideal solar panel manufacturer offers three key attributes: quality products, operational efficiency, and an unconditional commitment to its customers. Many manufacturers today offer one or two of these advantages; only JinkoSolar provides the whole package.

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Jinko Solar has state-of-the-art, modern manufacturing facilities in Jacksonville, Florida and Penang, Malaysia that produce dependable, world-class solar panels with an unblemished quality record for the U.S. market. Jinko also has a near-perfect, on-time delivery rate, and the management resolve to remain a committed partner to their customers over the entire 25-year lifespan of all solar projects. Simply put, Jinko Solar always keeps their commitments.

In this article, you will find the essential specifications of our most powerful and efficient 400 Watt solar panels. With the help of these highly productive modules, solar power can be collected anywhere in the world for many years and without any harm to the environment. These powerful PV modules become more and more popular, and you can find 400W solar panels for sale in our store as well.

When choosing the solar panel 400W, first you should look at its photo elements. There are mainly two choices: mono- and polycrystalline cells. Polycrystalline panels will be cheaper, but monocrystalline modules will produce more energy. In our store we deal primarily with the most efficient monocrystalline panels on the market and have 400 watt solar panels for sale among other products.

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