



# Off grid solar inverter 12kw

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The EG4 12000XP is designed for anyone seeking an efficient, all-in-one off-grid inverter with high power output, durable construction, and advanced communication features. Capable of running entirely off the grid or using grid electricity, this inverter is perfect for both residential and commercial setups.

**12kW Power Output with Surge Capacity up to 18kW:** Delivers robust, consistent power with the ability to manage heavy-duty appliances and equipment in off-grid settings.

**Why Choose the EG4 12000XP?** With high output power, advanced safety features, and remote management capabilities, the EG4 12000XP off-grid inverter provides an industry-leading solution that meets all your off-grid energy needs. Engineered for efficiency and durability, this inverter is your best choice for reliable and scalable power.

Download Datasheet [SPF 4000-12000T DVM Datasheet](#) [User Manual & Installation Quick Guide](#) [SPF 4000~12000T DVM\(DVM-MPV\) User Manual](#) [Certificate](#) [SPF 4000-12000T DVM-US MPV UL1741](#) [SPF\\_8000-12000T\\_DVM\\_CE\\_LVD](#) [SPF\\_8000-12000T\\_DVM\\_CE EMC](#) ABOUT GROWATT

Growatt is a leading global manufacturer of solar inverters, energy storage solutions, and smart energy management systems. Founded in 2010, the company has grown rapidly to become a trusted brand in the renewable energy industry, with a presence in over 100 countries and regions around the world.

Growatt's innovative products are designed to maximize energy efficiency and enable customers to reduce their carbon footprint while saving money on energy bills. The company's range of solar inverters includes both string and central inverters, which are suitable for a wide range of applications, from residential rooftops to large-scale commercial and utility-scale projects.

In addition to solar inverters, Growatt also offers a range of energy storage solutions, including lithium-ion batteries and hybrid inverters. These products allow customers to store excess energy generated by their solar panels and use it when needed, further reducing their reliance on grid power.



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