



Solar inverter 1 kw

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The Cotek SP1000-112 is a 1,000 watt (1 kW) pure sine wave inverter designed for small load renewable energy applications. Versatile and user friendly, this Cotek SP series inverter has a 12VDC input and 120VAC output. Featuring a wide operating temperature range with a load and temperature controlled cooling fan to fulfill even the most demanding jobs. This UL certified inverter is the ideal choice for those looking for a reliable, durable inverter. Order online or PHONE 888-498-3331

Solar inverters convert DC solar power into usable household AC power. These inverters can handle a range of power sources from 1,000 watts to 1,999 watts. Compare these 1kW solar inverters from Fronius, SMA, Schneider Electric, Xantrex, PV Powered, Power One, Advanced Energy, Kaco, Outback Power, Magnum Energy. Combine them with solar panels for a complete home system to qualify for tax credit and rebates.

*)Inverter rated for up to 1000 V open-circuit. Nominal, Operating, and MPP voltages based on 600 V system design. Actual DC system voltage is dependent on PV string-sizing, not inverter input capacity.

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