

38v AC inverter





Overview

What is xindun DC 48V to AC 380V 3 phase inverter?

Xindun DC 48v to AC 380v 3 phase inverter, supports 3 phase unbalanced load, triple peak power, pure sine wave output, with overload, battery undervoltage, battery overvoltage, and overtemperature , Short circuit and other protection functions.

Can I use a 48v battery with a DC to AC inverter?

With this DC to AC power inverter, you can power your electronic devices with their original power adapters from a 48V battery. This inverter has been specially designed to be compatible with both 48V lead acid batteries and Lithium batteries with 48V nominal voltages. Its input DC power voltage range can be 38V ~ 60V.

What is a 3 phase inverter?

3 phase inverters are mainly used in uninterruptible power supply systems in the military, communications, industry and enterprises. The AC 380V 3 phase power converted by the 48v 3 phase inverter is composed of three AC electric potentials with the same frequency, the same amplitude, and the phase difference by 120°.

How much power does a power inverter produce?

The power inverter just changes the power format and its efficiency rate is about 90%. This power inverter's rated output is 600W. However, the actual power output from the inverter is also limited by the battery output. To get 600W power from this inverter, the connected battery output need to be around 700W.



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800 Watt Modified Sine Wave Inverter, 48VDC to 220VAC

The 800W modified sine wave inverter, converting 48VDC to 220VAC with an output power of 800W and a peak power of 1600W, this inverter efficiently converts DC power from a 48V ...

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AC Power Inverters

A power inverter, or inverter, is an electronic device or circuitry that changes direct current (DC) power to alternating current (AC) power.

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