

Kongres Container

Boost Inverter 220



Overview

What is a boost inverter?

The new inverter is intended to be used in uninterruptible power supply (UPS) and AC driver systems design whenever an AC voltage larger than the DC link voltage is needed, with no need of a second power conversion stage. This paper proposes a new voltage source inverter (VSI) referred to as a boost inverter or boost DC-AC converter.

How many watts can a 4 generation booster module run?

This product is the latest 4 generation booster module and step-up transformer. Input 12V DC, the other end can get 220V AC, and 220V DC voltage. The frequency is high frequency and the output power is larger, which can drive 40W energy-saving lamps. Best fit 220V actual power consumption 0.1W to 40W energy-saving lamps!.

What is a DC-AC inverter power supply?

It is a DC-AC inverter power supply. This product is high-frequency current. The voltage cannot be measured by an ordinary universal meter. You need a professional high-frequency universal meter to test the voltage. It can be used to provide routers during power outages or outdoors, Mobile phone charging, lighting and so on.

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