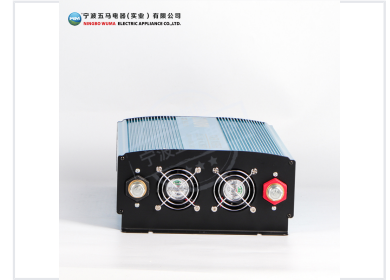
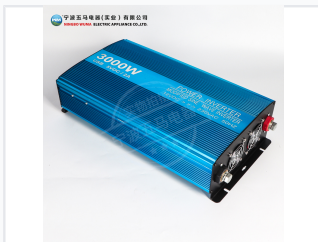


3000W Modified Sine Wave Power Inverter with USB

This 3000W modified sine wave power inverter converts 12VDC to 230VAC at 50Hz. It provides a USB port with 5VDC/2A output for charging electronic devices.



ADDITIONAL IMAGES



Overview

High-Performance Power Conversion

This 3000W modified sine wave power inverter is designed to convert 12V DC battery power into reliable AC electricity for a wide range of applications. Featuring a robust 3000W continuous power output and a 6000W peak capacity, it is ideal for vehicles, boats, and off-grid power systems. Integrated cooling fans and a convenient 5V USB charging port ensure both operational stability and versatility for modern electronic devices.

Performance Metrics

Power Ratings

3000 W

Continuous Power

6000 W

Peak Power

85 %

Efficiency

Technical Specifications

Input & Output Details

| Parameter | Value |
|----------------------|----------------|
| Input Voltage | 12V DC |
| Output Voltage | 110V / 230V AC |
| Frequency | 50Hz / 60Hz |
| No Load Current Draw | <1.2A |

Features

Integrated Features

Modified Sine Wave, USB Charging Port (5V/2.0A), Dual Cooling Fans