



VEVOR®

PURE SINE WAVE POWER INVERTER

1500W DC 12V to AC 110V
LCD Display & GFCI Outlets



1500W DC12V to AC110V Pure Sine Wave Inverter

This pure sine wave inverter is highly recommended for sensitive electronic equipment that requires cleaner AC power to operate effectively. In this 12V DC pure sine wave power inverter, the 110V AC output harmonically follows a smooth sine wave and is almost identical to normal mains electricity. Therefore, it allows you to power up multiple loads such as office equipment and major household appliances from your vehicle. It is ideal for laptops, motors, freezers, fans, LCD, fridges, air compressors, microwave ovens, notebook computers, switching power supplies, coffeemakers, TV sets, CD players, DVD players, etc.

- Pure Sine Wave Inverter
- Durable Aluminum Alloy & LCD
- High-Speed Cooling Fan
- Fully Security Protections
- Widely Applications

VEVOR®

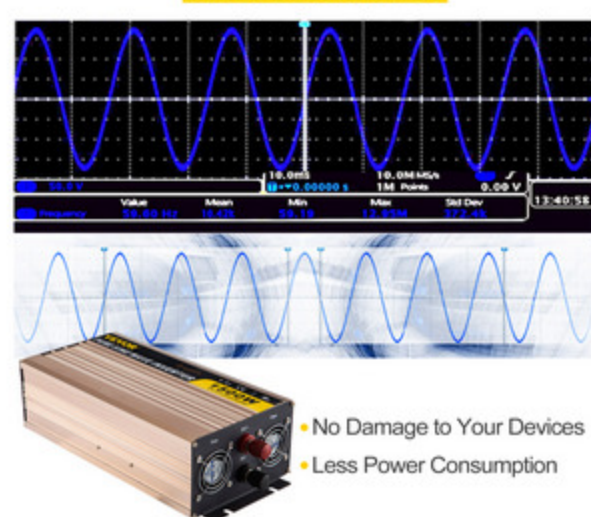
Tough Equipment & Tools, Pay Less

VEVOR is a leading brand that specializes in equipment and tools. Along with thousands of motivated employees, VEVOR is dedicated to providing our customers with tough equipment & tools at incredibly low prices. Today, VEVOR has occupied markets of more than 200 countries with 10 million plus global members.

Why Choose VEVOR?

- Premium Tough Quality
- Incredibly Low Prices
- Fast & Secure Delivery
- 30-Day Free Returns
- 24/7 Attentive Service

PURE SINE WAVE



Pure Sine Wave

The pure sine wave power inverter outputs continuous stable pure sine wave by wave phase-detection that is more reliable to provide clean power and low interference to your devices.

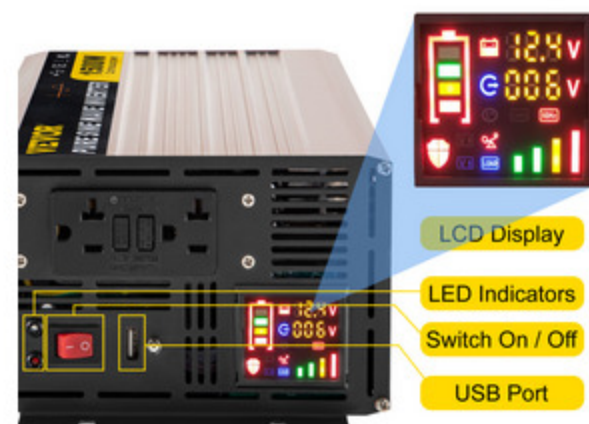
STURDY ALUMINUM ALLOY



Sturdy Aluminum Alloy

This power inverter is made of aluminum alloy material, which is able to resist oxidation, compression, vibration, and deformation. As a result, a slight drop or impact will not affect the internal parts.

LCD SCREEN & LED INDICATORS



LCD Screen & LED Indicators

The LCD screen easily watches the input/output power and LED indicators to facilitate the user to observe the machine's regular operation more directly. In addition, an Independent power switch is easy to control the inverter.

INTELLIGENT FAN COOLING

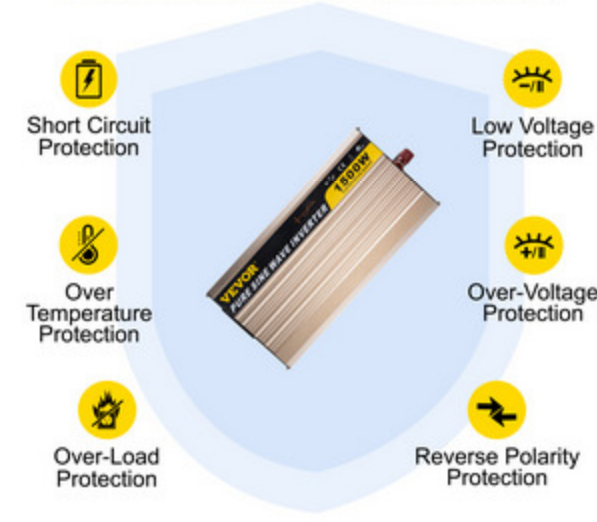
Built-In Cooling Fan | Powerful High-Speed | Help Reduce Heat



Intelligent Fan Cooling

A built-in silent cooling fan will effectively rotate at a different speed according to power load and temperature. In addition, fan net cover prevents small animals from flying into the machine.

MULTIPLE PROTECTION DESIGNS



Multiple Protection Designs

There are six main protection measures for an inverter: short circuit protection, over-temperature protection, over-load protection, low voltage protection, over-voltage protection, reverse polarity protection, soft start, shutdown recovery, overpressure protection.

VARIOUS APPLICATION



Various Application

The power inverter is able to output the more stable pure sine wave. Therefore, it is ideal for grinder, sandblast/punching/weeding/scanning /sewing machine, air compressor, LCD monitor, fridge, freezer, microwave oven, electric saw, etc.

Specifications

- Model: ZPX-1500W
- Continuous Output Power: 1500W
- Peak/Surge Power: 3000W
- DC Input Voltage: 12V DC
- AC Output Voltage: 110V AC
- Output Waveform: Pure Sine Wave
- Features: LCD Display
- Outlet Type: 4 x GFCI Protected Outlets
- Cooling Mode: Intelligent Fan Cooling
- No Load Current: 0.75A
- USB Output: 5V 1A
- THD: < 3%
- Efficiency: 93.80%
- Output Frequency: 50 Hz / 60 Hz
- Low-voltage Shutdown: 10V ± 0.5V
- Low-voltage Alarm: 9.5V ± 0.5V
- Over-voltage Shutdown: 14.8 ± 0.5V
- Internal Fuses: 30A
- Over-temperature Protection: 167 °F / 75 °C
- Over-load Protection: 120% Load Compression Ratio
- Built-in Cooling Fan: Starts when the internal temperature is 113 °F / 45 °C
- Product Dimensions(L x W x H): 14.57 x 6.69 x 3.94" / 37 x 17 x 10 cm
- Net Weight: 9.26 lbs / 4.2 kg
- Certications: CE, RoHS, FCC, PSE



Package Content

- 1 x Pure Sine Wave Power Inverter
- 1 x Remote Controller
- 6 x 30A Fuses
- 2 x Battery Cables
- 1 x User Manual