

Portable Frequency Converter Generator

This portable frequency converter generator provides clean and reliable power. Its compact design and advanced inverter technology ensure stable power output.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Inverter Technology

This portable frequency converter generator features an advanced spherical combustion chamber design for increased power output and superior fuel efficiency compared to standard models. Engineered for reliability, it includes both hand and electric start capabilities, performing consistently in temperatures ranging from -5°C to 40°C. With a waveform distortion rate of less than 3%, this unit provides clean, stable power ideal for sensitive electronic equipment.

Technical Specifications

Rated Output

3200 W
Rated Power Output

Output Voltage 120V, 220V

Total Harmonic Distortion 3 %

Design and Portability

Design Features

- Compact and lightweight structure
- Integrated wheel and handle system
- Easy access for disassembly and maintenance
- Lithium battery technology for long service life

Operating Temperature -5°C to 40°C

Advanced Features

Optional Equipment

Multi-function Display • Remote Start • One-button Start • Parallel Capability • USB Ports