

Wall Mountable Uninterruptible Power Supply with Pure Sine Wave Output

This uninterruptible power supply is designed for long-time backup, with wall-mountable design. It provides pure sine wave output for compatibility with various load types.



ADDITIONAL IMAGES



Product Overview

Reliable Backup Solution

This wall-mountable uninterruptible power supply (UPS) provides high-quality pure sine wave output, ensuring seamless operation for sensitive electronic equipment and inductive loads. Designed for longevity, it features a high-capacity charging system capable of handling up to 15A to ensure rapid battery recovery. With its space-saving wall-mount design and modular CPU architecture, this unit offers a robust and easily maintainable solution for critical power backup needs.

Technical Specifications

Performance Metrics

550 VA
Capacity

300 W
Power Output

15 A
Max Charging Current

Input Voltage Range 90-140V, 140-275V

Output Waveform Pure Sine Wave

Features & Compliance

Core Features

- Line-interactive UPS/Inverter topology
- Individual AVR function
- Independent charger functionality
- Replaceable mini CPU board
- SMT manufacturing technology
- Battery reverse connection protection (optional)

Certifications

CE