

# Three-Phase Line-Interactive UPS with Pure Sine Wave Output

This line-interactive UPS provides a cost-effective solution for pure sine wave power. It features 0~100% unbalanced load capacity and a wide input voltage range (+25%, -35%).



## ADDITIONAL IMAGES



## Overview

### High-Performance Three-Phase Power Protection

This line-interactive three-phase UPS is engineered to deliver reliable, pure sine wave output for critical industrial and data center applications. Featuring a robust design with replaceable CPU board architecture, it ensures easy maintenance and high uptime. The unit supports unbalanced loads up to 100% and includes advanced features like an independent charger function and optional SNMP connectivity for comprehensive power management.

## Technical Specifications

Input Voltage Range	+25%, -35%
Unbalanced Load Capability	0-100%
Design Technology	SMT (Surface Mount Technology)

## Features

### Key Features

- Three-phase input and output
- Pure sine wave output
- Replaceable mini CPU board for easy maintenance
- Independent charger function (charges without UPS 'ON')
- Battery reverse connection detection/cutoff (optional)

## Connectivity

Communication Interfaces	USB, RS232, RJ45, RJ11, SNMP
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