

# 10-200kVA Three-Phase Low-Frequency On-line UPS

This three-phase online UPS provides continuous power. It features low-frequency technology and over-temperature protection.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Three-Phase Online UPS

This low-frequency online UPS provides robust power protection for critical B2B applications, ranging from 10kVA to 120kVA. Featuring an IGBT inverter and output isolation transformer, it ensures high reliability and performance even under 100% unbalanced loads. The system is designed for versatility with wide input voltage ranges and multiple communication options, making it ideal for data centers and industrial environments.

## Core Features

### Key Technical Features

- IGBT inverter and output isolation transformer
- Manual maintenance bypass switch
- Wide input voltage range
- Fully DSP control for high reliability
- Supports 100% unbalanced load
- RS232/RS485/dry contact communication ports
- Optional SNMP adapter
- Optional EPO function
- Optional 7-inch touchable LCD screen

## Applications

### Recommended Applications

Data center, Industrial equipment, Commercial facility, Telecom system, Medical/bank system, Precision instrument

## Input Specifications

### Input Performance

**380 Vac**

Nominal Input Voltage

**25 +/- %**

Voltage Tolerance

### Frequency Range

40—70Hz (Automatic synchronization)

### Phase Configuration

3~~W~~W+PE

## Model Capacity

### Power Ratings by Model

Model	Capacity (kVA)
3B3 10K	10
3B3 15K	15
3B3 20K	20
3B3 30K	30
3B3 40K	40
3B3 60K	60
3B3 80K	80
3B3 100K	100
3B3 120K	120

## Compliance & Quality



Our UPS solutions are trusted globally in data centers, hospitals, and financial institutions, backed by international quality certifications.

### Certifications

CE • ISO 9001 • ISO 14001 • ISO 45001 • SGS