

# Uninterruptible Power Supply (UPS) System

This uninterruptible power supply (UPS) system is designed for critical applications. It provides reliable backup power and voltage regulation to protect sensitive electronic equipment from power outages, voltage sags, and surges.



## ADDITIONAL IMAGES



## Overview

### High-Performance UPS System

This uninterruptible power supply (UPS) system is engineered for critical applications requiring continuous, reliable power. Utilizing online double conversion technology and an output isolation transformer, it effectively safeguards sensitive electronic equipment against power outages, voltage sags, and surges. With its robust design and scalable options, it is an ideal solution for data centers, telecommunications, and industrial facilities.

## Technical Specifications

### Protection Functions

Full protection • Voltage regulation • Surge protection • Isolation transformer

### Topology

Online double conversion

### Output Configuration

Two phases (L1-G: 120V, L1-L2: 208V)

## Connectivity & Management

### Optional Add-ons

- Management software
- External battery bank
- SNMP adapter
- USB

### Standard Interfaces

RS232, Dry contact

## Applications

### Ideal Environments

IT Device, Data Center, Commercial Facility, Telecommunication, Industry