

1-3 kVA Rack/Tower Online UPS

This compact UPS provides online, double-conversion power protection ranging from 1 to 3 kVA. It can be configured for rack or tower installation.



ADDITIONAL IMAGES



Overview



The UPS features a true on-line double conversion technology with an integrated static bypass for maximum power security.

Professional Power Protection

This 1-3 kVA Online UPS series provides reliable double-conversion power protection specifically designed for servers and high-end business applications. Its versatile rack/tower convertible design and rotatable LCD display allow for flexible installation in various environments. With high-frequency full bridge topology and a high input power factor, it ensures steady performance and clean, pure sine wave output for critical equipment.

Performance

Power Capacity

1 kVA

Minimum Capacity

3 kVA

Maximum Capacity

Output Waveform

Pure Sine Wave

Output Power Factor

0.8/0.9 (Adjustable)

Topology

Online double-conversion with high frequency full bridge design

Key Features

Operating Modes

ECO Mode, Generator Mode, Cold Start Function, Static Bypass

Installation Form Factor

Rack / Tower Convertible

User Interface

Rotatable LCD Display

Connectivity & Management

Built-in Ports

- RS-232
- Dry Contact
- EPO (Emergency Power Off)
- Optional USB

Remote Monitoring

Yes

SNMP Capability

Web-based remote management supported

Battery & Maintenance

Safety Protections

- Overload Protection
- Short-circuit Protection
- Over-heat Protection

Battery System

Hot-swappable, Scalable External Pack Support

Control System

Microprocessor Control