

# ENTERPRISE™ UNINTERRUPTIBLE POWER SUPPLIES BY MINUTEMAN® for CPI Racks and Cabinet Systems

## KEY FEATURES

- Provide a continuous, true sinewave output from line power.
- Expandable runtime with external batteries (not included).
- Independent battery chargers ensure constant readiness.
- Browser-based power monitoring and e-mail/pager alarm with included software.
- IP addressable with SNMP card (not included).
- NEMA or IEC style outlets, and fax/modem/phone line protection.
- Rack-mount brackets included. Attaches to 19" wide 2-post rack.

## APPLICATIONS

- Use Uninterruptible Power Supplies (UPS) on 19" wide CPI Rack and Cabinet Systems to provide a continuous, true sinewave output from line power.
- UPS provide the best power protection for computer, data storage, network and telecommunications equipment.

## USE WITH

- M-Series MegaFrame® Cabinet System
- C-Series SlimFrame™ Cabinet System
- E-Series ISP Co-Location Cabinet System
- T-Series SteelFrame Cabinet System
- Seismic Frame® Cabinet System
- Universal Rack™
- Standard Rack
- 6" Deep Standard Rack
- QuadraRack™ 4-Post Frame
- QuadraRack™ Server Frame

## RELATED ACCESSORIES

- Vertical Power Strips for CPI Racks
- Vertical Power Strips for CPI Cabinets
- Rack-Mount Power Strips
- High-Voltage PDUs



The MINUTEMAN® Enterprise™ Series Uninterruptible Power Supply (UPS) provides the best power protection available for computer, data storage, network and telecommunications equipment stored in CPI Racks and Cabinets.

UPS corrects variations in line power due to line "noise" and harmonics, power surges, power sags (brownouts), variable frequencies, variable voltages, power spikes and transients, and the temporary loss of power (blackouts). All Enterprise UPS include internal batteries, and current and voltage conditioning circuits. The MINUTEMAN Enterprise Series UPS provides a continuous, true sinewave output from line power that is critical to equipment performance.

Each UPS includes browser-based MINUTEMAN SentryII™ Power Management Software that monitors power conditions and notifies users of problems via e-mail or page. UPS communicates to a server via a RS232 serial connection. An optional SNMP card is available as an accessory to make the UPS an addressable node on the network.

Each UPS has multiple outlets for electrical equipment and fax/modem/phone line protection. NEMA or IEC style outlets are available. Attach equipment directly to the UPS or use in combination with power strips to distribute power throughout the rack or cabinet. External battery packs can be added to extend runtime should a power failure occur. All battery packs have independent chargers to reduce charging time. UPS and external batteries use 2 or 3 RMU and are 16" deep. An accessory, 4-post mounting bracket is recommended when used in CPI cabinets.

See reverse for product selection. Contact CPI Technical Support (800-834-4969) for configuration assistance.

