**ComX Computers**
Product Specification Sheet

# 68183

Eaton EX 1500VA Mini-Tower UPS

## Product Overview

Eaton EX, 1500 Mini-Tower UPS




## Specifications

**Overview:**

The Eaton EX UPS, share of the Pulsar Series, Offers high availability, Flexibility and minimum total cost of ownership for Servers, data storage, network equipment, telephony - VOIP, medical equipment and industrial processes. Delivering on-line double conversion protection in Tower or versatile Rack / Tower format.

**Features:**

- Maximum availability thanks to the on-line double-conversion
- with automatic by-pass technology, a 0.9 power factor (1000 VA delivers 900 W), and the possibility of increasing autonomy.
- Are standing tower or RT convertible rack format and Tour
- Optional HotSwap MBP (external bypass manual) .Remplacement UPS
- Uninterruptible connected devices.
- Individual control of power output (optimization of backup time, provide remote reboot and sequential start)
- LCD Multilingual Access to a wide measures and set-up menus.
- Cross-associated communication (USB + serial, slot for SNMP /
- Web card network, Dry Contacts, ModBus)

**Specifications:**

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| Specifications | |
|---|---|
| **Product Code** | 68183 |

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|---|---|
| **General** | |
| **Topology** | ON-LINE double conversion with automatic by-pass and power factor system |
| **Configuration** | Mini Tour |
| **Commercial References** | 68183 |
| **Color** | Titanium Grey |
| **Power (VA / Watts)** | 1500/1350 |
| | Maximum power available with EXB: 1200 W |
| **UPS Bypass** | Automatic |
| **Dimensions H x W x D, mm** | 242 x 153 x 490 |
| **Weight kg** | 18 |
| **Warranty** | 2 years warranty, Standard product exchange in the event of device failure, including batteries |
| **Emergency remote shutdown (REPO)** | Back connector for powering and remote shutdown |
| **Entrance** | |
| **Input connection** | (1) IEC-320-C14 |
| **Input voltage without using batteries** | 100/120/140/160 V to 284V charging rate thresholds for use |
| **Rated voltage** | 200/208/220/230/240/250 V |
| **Input frequency range without using batteries** | 47-70 Hz (50 Hz), from 56.5 to 70 Hz (60 Hz) to 40 Hz in low-sensitivity mode, programmable using Personal Solution-Pac software |
| **Exit** | |
| **Voltage** | 230 V (V adjustable 200/208/220/240/250) |
| **Output jacks** | (6) IEC-320-C13 |
| **Taken remotely controllable** | Two independent groups: 2 + 1 IEC C13 (10A) |
| **Output Frequency** | 50/60 Hz auto-select or frequency converter mode (use frequency converter power derating 15%) |
| **Batery** | |
| **Battery Management** | Automatic weekly test (period adjustable LCD display or via software), automatic recognition of external battery units => continuous maximization of backup time + protection against deep discharge |
| **Type of battery** | Replaceable batteries sealed lead acid maintenance free |
| **Replacement battery indicators** | Hot-swappable internal batteries |
| **Test batteries** | Weekly battery test without interrupting the load (daily or monthly if required) |
| **Possibility of extended battery** | Eaton EX EXB battery |
| **Battery start** | Allows start of UPS without utility |
| **Communications** | |
| **User Interface** | Multilingual LCD display and LEDs for rapid view of the UPS status and operating history |
| **Standard communication ports** | 1 USB + 1 RS232 Serial (RS232 and USB functions / Series not used simultaneously) |
| | 1 mini terminal block for remote ON / OFF remote and emergency stop |

| | |
|---|---|
| **Locations communication** | Yes |
| **Slot for communication** | Slot NMC card or NMC ModBus Minislot / JBus or MC Contacts / Serial |
| **Environment and safety** | |
| **Audible noise** | 45 dBA |
| **Operating Temperature** | 0 degrees C to 40 degrees C Standing |
| **Performance - Safety - EMC** | IEC / EN 62 040-3 (VFI-SS-113), IEC / EN 62 040-1-1, IEC / EN 60 950-1 (RD), IEC / EN 62 040-2 Class C1 |
| **Certifications** | CE, TÜV GS, CB report, US-cTüV |

## Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

**Product page: https://www.comx-computers.co.za/68183-Eaton-EX-1500VA-Mini-Tower-UPS-p-99353.php**

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