ComX Computers
Product Specification Sheet

103006592-6591

Eaton 5130 2500VA Tower/Rack 2U UPS

Product Overview

Eaton 5130 2500VA Tower/Rack 2U UPS



Specifications

Overview:

The Eaton 5130 Rack / Tower is a line-interactive UPS for protecting servers, VoIP and network equipment components. Inverter 2 in 1 (rack / tower), it offers up to 3 kVA power for only 2U height. Its range can be extended with external battery cabinets (EBM) 2U. Power factor of 0.9 output ensures its full compatibility with modern IT equipment it protects.

Features:

- Comes in a compact 2U or 3U, including batteries together, and offers the choice of installing rack or tower configuration
- With its 0.9 power factor output, it provides more real power in less space to connect more customer equipment
- Maximum availability through external battery cabinets, hot-swappable batteries and a manual bypass optional Maintenance
- External battery modules (EBM) optional extends battery life up to 4 hours
- Offers the choice of installing tower or rack (all accessories included as standard)
- Comes standard with shutdown software / supervision

Specifications:

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Specifications	
Product Code	103006592-6591
General	
Topology	Line interactive

Configuration	Rack / Tower
Commercial References	103006592-6591
Color	Black
Power (VA / Watts)	2500/2250
Diagnostics	Autotest complete power
Yield	> 94%
Dimensions H x W x D, mm	86 x 441 x 634
Weight kg	33.8
Kit slideways	The 5130 can be deployed in rack or tower style; pedestals and slides are included in the package at no extra cost
Emergency remote shutdown (REPO)	Back connector for powering and remote shutdown
Entrance	
Input connection	(1) IEC-320-C20
Rated voltage	230 VAC
Voltage Range	160-294V
Frequency	50/60 Hz
Frequency range	47-70 Hz for 50 Hz operation, 56.5-70 Hz for 60 Hz operation
Gauge breaker recommended entry	10A
Exit	
Output jacks	(8) IEC-320-C13
	(1) IEC-320-C19
Overcurrent protection	Electronic limiter
Voltage Regulation (AC)	184-265 Vac
Voltage regulation (battery)	-10% 6% of the nominal
Load factor (Cos phi)	0.9
Transfer time	1-4 ms typical
Crest factor of the load	3: 1
Load Segments	2 segments of independent load
Batery	
Replacement	Hot-swappable internal batteries
Test batteries	Weekly battery test without interrupting the load (daily or monthly if required)
Battery start	Allows start of UPS without industry
Communications	
User Interface	ON / OFF Operation indicator, used Power / Battery charge level, state of the controlled outlets
Led	13 status LEDs
Standard communication ports	RS-232 port (RJ45) and USB network adapter Optional ConnectUPS-MS, Relay Card / Serial Management Card-MS, RS 232 cable and USB communication Port included

Slot for communication	Optional: Network card ConnectUPS-MS, Relay Card / Serial Management Card-MS
Software Power Management	Eaton software suite bundled with UPS
Environment and safety	
Heat dissipation (BTU)	Line: 490 Bat: 2559
Audible noise	Max 45 dBA
Operating Temperature	0 degrees C to 40 degrees C (Storage: -15 degrees C to 50 degrees C)
Marking Safety	EC; C-Tick; TUVus
EMC	IEC / EN 62040-2 EN 50091-2 class B
Certifications	IEC / EN 62040-1-1, UL 1778
Relative humidity	20-95% unfused

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/103006592-6591-Eaton-5130-2500VA-Tower-Rack-2U-UPS-p-99750.php

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