ComX Computers
Product Specification Sheet

103006435-6591

Eaton 9130 1500VA Tower UPS

Product Overview

Eaton 9130 1500VA Tower UPS



Specifications

Overview:

The Eaton 9130 UPS delivers online power quality and scalable battery runtimes for servers, voice and data networks, storage systems and other IT equipment. With an efficiency rating of 95% in online double conversion and 98% in high efficiency mode the 9130 UPS cuts energy costs while significantly extending battery service life with ABM technology. The 9130 UPS also has a bright LCD user interface to simplify monitoring.

Features:

- Cuts energy usage and costs with up to 95% efficiency in online double conversion mode and 98% in high efficiency mode.
- Provides more real power (watts) to protect more equipment and leave room for expanding IT systems with a 0.9 power factor
- Simplifies UPS monitoring and management with a bright LCD user interface and free intuitive power management software
- Increases battery service life and system uptime with ABM battery-charging technology and hot-swappable batteries
- Extends battery runtime for critical devices with load segments (except for 5000/6000 VA models)
- Maximizes runtimes with optional extended battery modules

Specifications:

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Specifications	
Product Code	103006435-6591
General	

Topology	Online, double-conversion
Configuration	Tower
Part Number	103006435-6591
Color	Black
Rating (VA/Watts)	1500/1350
Diagnostics	Full system self-test
Efficiency	94% in high-efficiency mode; 90% in online mode
UPS Bypass	Automatic bypass
Dimensions (H x W x D, mm)	230 x 160 x 430
Weight (kg)	19
Remote Emergency Power off (REPO)	Emergency shutdown control through the REPO port
Electrical Input	
Connection	(1) IEC-320-C14
Input Cord	Schuko 10A to IEC 320-10A
Input Voltage Range	180-276 Vac (with load PF of 0.7)
Nominal Voltage	220-240V
Frequency	50/60 Hz
Frequency Range	45-65 Hz
Nominal Current	6.5A @230V
Breaker Ratings	10A
Electrical Output	
Outlets	(6) IEC-320-C13
On Utility Voltage Regulation	+/-3% of nominal
On Battery Voltage Regulation	+/-3% of nominal
Frequency Regulation	+/-3% Hz online
Load Crest Factor	3 to 1
Battery	
Battery Description	VRLA 12V/9 Ah (internal and External)
Battery Type	Replaceable maintenance free sealed lead acid
Battery Replacement	Hot-swappable internal batteries
Start On Battery	Allows start of UPS without utility input
Communications	
User Interface	Graphical LCD with blue backlight and text in English, French, German, Russian and Spanish
LEDs	Four status-indicating LEDs
Communication Ports	RS-232 and USB HID port as standard
Relay Output	Common alarm standard

Communications Card Slots	Optional SNMP/Web card for monitoring in SNMP-based networks, monitoring through Web browser interface. Relay card for integration to industrial environment and BMS, remote shutdown for IBM AS/400 systems
Environmental & Standards	
Heat Dissipation (BTU)	Line: 750, Bat: 1011
Audible Noise	
Operating Temperature	0?C to +40?C
Performance - Safety - EMC	CE (per IEC/EN62040-2: Emissions, Category C1; Immunity, Category C2), GS
Storage Temperature	-20?C to +40?C with batteries and -25?C to +55?C without batteries
Relative Humidity	5-90% non-condensing

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/103006435-6591-Eaton-9130-1500VA-Tower-UPS-p-99499.php

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