ComX Computers
Product Specification Sheet

103006593-6591

Eaton 5130 3000VA 2700 Watts Superior Rack/Tower 2U UPS

Product Overview

Eaton 5130 3000VA Superior Rack/Tower 2U UPS, 2700 Watts, 9-15min Back-up time



Specifications

Overview:

The Eaton 5130 Rack Tower UPS provides line-interactive backup power and scalable runtimes for servers, storage systems, VoIP gear and network equipment. With a two-in-one rack/tower form factor, the 5130 UPS packs up to three kVA of power into only 2U of rack space. The 5130 UPS provides additional battery runtime with 2U extended battery modules. To enhance compatibility with modern IT loads, the 5130 UPS is designed with a 0.9 power factor.

Specifications:

© 2015 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (http://www.comx.co.za), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications	
Product Code	103006593-6591
Product Description	Eaton PW5130i3000-XL2U - UPS - 2.7 kW - 3000 VA
Device Type	UPS - external
Rack Size	2U
Weight	33.8 kg
Input Voltage	AC 230 V
Output Voltage	AC 184-265 V
Power Capacity	2.7 kW / 3000 VA
Output Connector(s)	8 x power IEC 320 EN 60320 C13 ¦ 1 x power IEC 320 EN 60320 C19
Battery	Lead Acid 7.2 Ah
Battery Form Factor	Internal

Run Time (Up To)	3 min at full load
Networking	RS-232, USB
Included Accessories	Tower stand, cable retention brackets, screwdriver
Dimensions (WxDxH)	44.1 cm x 63.4 cm x 8.62 cm
GENERAL	
Battery Enclosure Type	Internal
Device Type	UPS - external
Height (Rack Units)	2U
BATTERY	
Capacity	7.2 Ah
Run Time (Up To)	3 min at full load
Technology	Lead Acid
Voltage Provided	12 V
DIMENSIONS & WEIGHT	
Depth	63.4 cm
Height	8.62 cm
Weight	33.8 kg
Width	44.1 cm
ENVIRONMENTAL PARAMETERS	
Humidity Range Operating	20 - 95% (non-condensing)
Max Operating Temperature	35 degreesC
Min Operating Temperature	0 degreesC
Sound Emission	45 dB
EXPANSION / CONNECTIVITY	
Expansion Slot(s)	1 Communication slot
Interfaces	1 x management (RS-232) - RJ-45 ¦ 1 x management (USB) - 4 PIN USB Type B
MISCELLANEOUS	
Cables Included	1 x serial cable - external ¦ 1 x USB cable - external
Compliant Standards	FCC Class A certified, UL, TUV, C-Tick, ANSI C62.41, cUL, UL 1778, UL 497A, IEC 60950, FCC Part 15, EN 50091-2, CSA C22.2 No. 107.1, EN 50091-1
Features	Audible alarm, LED indicators, over voltage protection, undervoltage protection
Included Accessories	Tower stand, cable retention brackets, screwdriver
Rack Mounting Kit	Included
NETWORKING	
Remote Management Interface	RS-232, USB
POWER DEVICE	
Efficiency	94%+

Frequency Required	50/60 Hz
Input Connector(s)	1 x power IEC 320 EN 60320 C20
Input Voltage	AC 230 V
Input Voltage Range	AC 160 - 294 V
Output Voltage	AC 184-265 V
Power Capacity	2.7 kW / 3000 VA
Power Output Connectors Details	8 x power IEC 320 EN 60320 C13 ¦ 1 x power IEC 320 EN 60320 C19
Surge Suppression	Yes
UPS Technology	Line interactive
SOFTWARE / SYSTEM REQUIREMENTS	
Software Included	Eaton Intelligent Power Software Suite

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/103006593-6591-Eaton-5130-3000VA-2700-Watts-Superior-Rack-Tower-2U-UPS-p-116743.php

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: https://www.comx-computers.co.za/terms-of-use.php
Terms of Sale: https://www.comx-computers.co.za/terms-of-sale.php

PDF generated: 2026-11-14 00:07:18.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.