

# Eaton 9130 UPS

## Powerware series



### Product snapshot

<b>Product rating:</b>	700 to 6000 VA
<b>Voltage:</b>	240Vac
<b>Frequency:</b>	50/60 Hz (auto-sensing)
<b>Configuration:</b>	Rackmount or tower

Advanced power protection for:

- IT and networking environments
- Servers, networking gear
- Telecommunications, VoIP, security systems
- Medical systems
- Diagnostics and medical screening
- Patient record archives
- Manufacturing systems
- Chip fabrication
- Pharmaceutical production
- Chemical processing



*Powering Business Worldwide*

### Features

- Protects against downtime, data loss and process interruption by providing continuous, clean power
- Offers premium performance with a 0.9 power factor and
- 95 percent efficiency
- Increases battery service life and system uptime with ABM® battery charging technology
- Enables prolonged runtime of essential equipment during power outages by allowing for orderly, remote shutdown of non-critical systems or processes
- Provides installation flexibility with a choice of rack or tower designs, both conserving valuable space
- Ensures data and system integrity with power management software
- Provides a two year limited warranty, Warranty+, Startup+, Warranty+ Silver and Warranty+ Gold service options available.

A one-stop solution provider partner, Eaton® provides world-class power protection, power management and distribution products including uninterruptible power systems (UPSs), DC power systems, award-winning power management software and world-class services. Our Powerware® series has been recognised by end-users and industry experts for delivering the highest customer value and satisfaction, as well as for demonstrating insight into customer needs.

The **Eaton 9130 UPS**, resolves utility power problems and delivers superior power protection for IT and networking equipment, medical systems, manufacturing process control—or anywhere critical equipment and applications require clean, continuous power.

### Double-conversion design for superior power protection

The 9130 is constantly monitoring power conditions—regulating both voltage and frequency. Even when presented with the most severe power problems, this UPS's output remains within three percent of nominal voltage.

With a wide input voltage range, the 9130 does not depend on batteries to smooth out minor power fluctuations. Batteries are conserved for those times when utility power is highly unstable or completely out. If an outage occurs, the 9130 runs from the battery with zero interruption in power, making this an ideal UPS for sensitive and critical equipment.

# Technical specifications

General		Communications	
User interface	Graphical LCD with blue backlight and text in English, French, German, Russian and Spanish	Serial port	RS-232 standard, for interface to power management software
LEDs	Four status-indicating LEDs	USB port	HID standard
Topology	True online, double-conversion	Relay output	Common alarm standard
Diagnostics	Full system self-test	Communications slot	Optional communication slots (BD Slot)
UPS bypass	Automatic bypass	Optional communication cards	ConnectUPS Web/SNMP card AS400/Relay card
Dimensions	See models table	Cables included	USB and serial cable Input power cable 2 x 10Amp IEC to IEC output cable (rack models only)
Rail kit	Included with all rackmount units		
Electrical input		Environmental	
Nominal voltage	240V	Safety markings	240V: CE, GS
Voltage range	240V: 160–276 Vac (with load PF of 0.7)	EMC markings	240V: CE (per IEC/EN62040-2: Emissions, Category C1; Immunity, Category C2)
Frequency	50/60 Hz	Audible noise	<50 dB
Frequency range	45–65 Hz	Ambient operating	0°C to +40°C
Electrical output		Storage temperature	-20°C to +40°C with batteries and -25°C to +55°C without batteries
Power factor	0.9	Relative humidity	5–90% non-condensing
On utility voltage regulation	±3% of nominal		
On battery voltage regulation	±3% of nominal		
Efficiency	>93% high-efficiency mode; >90% online mode (700VA - 3000VA) >98% high-efficiency mode; >94% online mode (6000VA)		
Frequency regulation	±3% Hz online		

## TOWER AND RACK MODELS

Rating	Catalogue number	Description	(VA/Watts)	Input connection	Output receptacles	Dimensions H x W x D, in mm	Weight kg	Runtime (100/50% load)
<b>9130 Tower Models: 240V, 50/60 Hz<sup>1</sup></b>								
	PW9130G700T-XLAU	PW9130 700VA AUS TOWER	700/630	C14	(4) Aust 10A	250 x 160 x 355	13	5/14
	PW9130G1000T-XLAU	PW9130 1000VA AUS TOWER	1000/900	C14	(4) Aust 10A	250 x 160 x 383	15	6/19
	PW9130G1500T-XLAU	PW9130 1500VA AUS TOWER	1500/1350	C14	(4) Aust 10A	250 x 160 x 435	19	5/14
	PW9130G2000T-XLAU	PW9130 2000VA AUS TOWER	2000/1800	C14	(1) C13, (5) Aust 10A	345 x 214 x 410	35	11/27
	PW9130G3000T-XLAU	PW9130 3000VA AUS TOWER	3000/2700	C20	(1) C19, (5) Aust 15A	345 x 214 x 410	35	6/15
	PW9130G6000T-XLAU	PW9130 6000VA AUS TOWER	6000/5400	Hardwire	Hardwire	574 x 244 x 542	75.5	6/19
<b>9130 Tower Extended Battery Modules<sup>1,2</sup></b>								
	PW9130N1000T-EBM	PW9130 1000 EBM TOWER	NA	NA	NA	250 x 160 x 383	19	-
	PW9130N1500T-EBM	PW9130 1500 EBM TOWER	NA	NA	NA	250 x 160 x 435	25	-
	PW9130N3000T-EBM	PW9130 2000/3000 EBM TOWER	NA	NA	NA	345 x 214 x 410	50	-
	PW9130N6000T-EBM	PW9130 6000 EBM TOWER	NA	NA	NA	574 x 244 x 542	111	-
<b>9130 Rack Models: 240V, 50/60 Hz<sup>1</sup></b>								
	PW9130G1000R-XL2UUAU	PW9130 1000VA AUS RACK	1000/900	C14	(4) C13, (2) Aust 10A	86.5 x 438 x 450	23	6/19
	PW9130G1500R-XL2UUAU	PW9130 1500VA AUS RACK	1500/1350	C14	(4) C13, (2) Aust 10A	86.5 x 438 x 450	25	5/14
	PW9130G2000R-XL2UUAU	PW9130 2000VA AUS RACK	2000/1800	C14	(4) C13, (4) Aust 10A	86.5 x 438 x 600	31	6/16
	PW9130G3000R-XL2UUAU	PW9130 3000VA AUS RACK	3000/2700	C20	(4) C13, (1) C19, (3)	86.5 x 438 x 600	31	3/9
<b>9130 Rack Extended Battery Modules<sup>1,2</sup></b>								
	PW9130N1000R-EBM2U	PW9130 1000 EBM RACK	NA	NA	NA	86.5 x 438 x 438	29	-
	PW9130N1500R-EBM2U	PW9130 1500 EBM RACK	NA	NA	NA	86.5 x 438 x 438	29	-
	PW9130N3000R-EBM2U	PW9130 2000/3000 EBM RACK	NA	NA	NA	86.5 x 438 x 600	38	-

Note: 1. Height dimensions include feet on tower models, allow up to 150mm to depth for cable connections, accessories & ventilation.  
2. For longer battery runtimes refer to battery chart.



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