Eaton 9130 Tower UPS

Efficient, reliable and scalable protection for servers, data networks and other IT equipment

Eaton 9130 Tower features and benefits

Increased battery life: Eaton offers ABM® technology that increases battery service life by 50 percent. ABM uses an advanced, three-stage charging technique and closely monitors battery health to provide advanced notice when batteries need replacement.

More power: The 9130 allows you to connect more devices and leave room for expanding IT systems by providing up to 28 percent more wattage compared to traditional UPSs.

Manageability:

- Load segmentation: Grouped outlets with remote control capability enable IT managers to cycle or shed loads through a webcard interface or based upon a preprogrammed schedule.
- Eaton's Intelligent Power Manager® (IPM): IPM software provides network power management, ensuring data and system integrity. With IPM, you can have access to easy, versatile, remote monitoring and management of multiple devices.

LCD interface: The bright, intuitive LCD user interface simplifies UPS monitoring and management. The user-friendly menu allows you to view all critical UPS information in a single view.

Low total cost of ownership: The 9130 can help cut energy usage costs with >95% efficiency rating in high efficiency mode and can provide more real output power per each dollar spent with a 0.9 power factor.

Intelligent Power Software Suite

By incorporating Eaton's Intelligent Power Manager (IPM) software, you get the tools needed to monitor and manage power equipment in your physical and virtual environments, keeping IT devices up and running during a power or environmental event. Best integrated when combined with the Gigabit Network Card (Network-M2), IPM enables you to:

- Ensure system uptime and data integrity by remotely monitoring, managing and controlling devices on your network from a web-based interface
- Integrate seamlessly with several virtualization platforms, such as VMware's vRealize Operations Manager and vCenter dashboard, Citrix® XenServer, Microsoft SCOM, Red Hat® and other Xen® open source platforms
- Automate load shedding, power capping and failover to a disaster site
- Achieve the same amount of runtime with fewer batteries using load shedding

To learn more, please visit: **Eaton.com/intelligentpower**

CITRIX® PARTNER Citrix Ready   **redhat. READY**   **vmware READY** MANAGEMENT AND ORCHESTRATION   **vmware PARTNER** TECHNOLOGY ALLIANCE

Microsoft Partner Network

Services and support

Eaton provides 24x7 product support. From battery replacement to full UPS service plans, Eaton has one of the top service models in the industry.
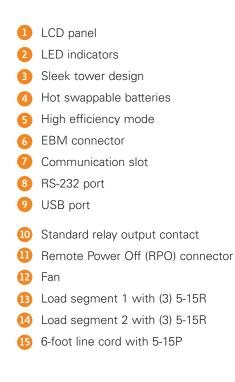
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Front panel overview

1. LCD panel
2. LED indicators
3. Sleek tower design
4. Hot swappable batteries
5. High efficiency mode
6. EBM connector
7. Communication slot
8. RS-232 port
9. USB port

Back panel overview
Model PW9130L1500T-XL

10. Standard relay output contact
11. Remote Power Off (RPO) connector
12. Fan
13. Load segment 1 with (3) 5-15R
14. Load segment 2 with (3) 5-15R
15. 6-foot line cord with 5-15P

9130 Tower model selection guide

Catalog number	Power rating (VA/watts)	Input	Output	Dimensions (HxWxD, in.)	Weight (lb.)
North American models: 120V, 50/60 Hz					
PW9130L700T[3]	700/630	5-15P[1]	(6) 5-15R	9.1 x 6.3 x 13.8	26.9
PW9130L1000T-XL	1000/900	5-15P[1]	(6) 5-15R	9.1 x 6.3 x 15.0	32.0
PW9130L1500T-XL	1500/1350	5-15P[1]	(6) 5-15R	9.1 x 6.3 x 16.9	41.9
PW9130L2000T-XL	2000/1800	5-20P[1]	(1) L5-20R, (4) 5-20R	12.8 x 8.4 x 16.1	76.1
PW9130L3000T-XL	3000/2700	L5-30P[1]	(4) 5-20R, (1) L5-30R	12.8 x 8.4 x 16.1	76.1
Global models: 208V, 50/60 Hz					
PW9130G1000T-XL	1000/900	L6-20P[2]	(1) L6-20R, (2) 6-20R	9.1 x 6.3 x 15.0	32.0
PW9130G2000T-XL	2000/1800	L6-20P[2]	(1) L6-20R, (4) 6-20R	12.8 x 8.4 x 16.1	76.1
PW9130G2000T-XLEU	2000/1800	L6-20P[2]	(8) C13, (1) C19	12.8 x 8.4 x 16.1	76.1
PW9130G3000T-XL	3000/2700	L6-20P[2]	(1) L6-30R, (1) L6-20R, (2) 6-20R	12.8 x 8.4 x 16.1	76.1
PW9130G3000T-XLEU	3000/2700	L6-20P[2]	(8) C13, (1) C19	12.8 x 8.4 x 16.1	76.1
International models: 230V, 50/60 Hz					
PW9130i700T[3]	700/630	C14	(6) C13	9.1 x 6.3 x 13.8	26.9
PW9130i1000T-XL	1000/900	C14	(6) C13	9.1 x 6.3 x 15.0	32.0
PW9130i1500T-XL	1500/1350	C14	(6) C13	9.1 x 6.3 x 16.9	41.9
PW9130i2000T-XL	2000/1800	C14	(8) C13, (1) C19	12.8 x 8.4 x 16.1	76.1
PW9130i3000T-XL	3000/2700	C20	(8) C13, (1) C19	12.8 x 8.4 x 16.1	76.1
Extended battery modules					
PW9130N1000T-EBM	Works with 1000 VA model, where available			9.1 x 6.3 x 15.0	40.8
PW9130N1500T-EBM	Works with 1500 VA model			9.1 x 6.3 x 16.9	53.6
PW9130N3000T-EBM	Works with 2000/3000 VA models, where available			12.8 x 8.4 x 16.1	110.3

1. Input cord length is 6 ft.
2. C20, w/ detachable L6-20P.
3. 700 VA models cannot be configured with extended battery modules (EBMs).
Additional notes:
When high voltage 9130 is used at 208V, derate power by 10% and 20% at 200V
When low voltage 9130 is used at 110V, derate power by 10% and 20% at 100V

For complete battery runtime information and to interact with the 9130 Tower UPS, please visit:

Eaton.com/9130

Follow us on social media to get the latest product and support information.

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