

# Eaton 5P tower UPS

Enterprise class battery backup in a space-saving tower design for network closets and computer rooms

**Space-saving:** The Eaton<sup>®</sup> 5P provides premium protection while conserving value space in multiple, slim tower designs.

Efficiency: The 5P provides industry leading efficiency of up to 99 percent.

### Manageability:

- UPS management: By integrating Eaton's free Intelligent Power Manager<sup>®</sup> Software, you can monitor and manage the power devices on your network
- Energy metering: The 5P meters energy consumption at the UPS level

LCD: Eaton's next-generation LCD offers a graphical interface which provides all critical UPS information in a single screen view

More power: The 5P protects more devices by providing 20 percent more wattage compared to traditional UPSs.

**Battery life:** Eaton's exclusive ABM<sup>®</sup> technology increases battery service life by 50 percent.

## **Intelligent Power Manager (IPM)**

By integrating the software with the Eaton 5P, you can:

- Seamlessly integrate with VMware's vCenter Server<sup>™</sup> virtualization management solution, as well as virtualization platforms such as Citrix<sup>®</sup> XenServer, Microsoft SCVMM<sup>™</sup>, Red Hat<sup>®</sup> and other Xen<sup>®</sup> open source platforms
- Initiate live migration of virtual machines (VM) to automatically and transparently migrate VMs during power disruptions to unaffected devices with systems such as VMware vMotion<sup>™</sup> and Microsoft Live Migration
- Execute graceful shutdown of computers and virtual machines/servers during an extended power outage

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

#### Services and support

Eaton provides product support 24 hours a day, 7 days a week. From battery replacement to full UPS service plans, Eaton has one of the top service models in the industry.

#### Three-year warranty

The 5P warranty covers both the UPS and the batteries for three years. No other manufacturer in the industry offers as comprehensive a warranty.





#### **5PTOWER MODEL SELECTION GUIDE\***

Catalog number	Rating (VA/watts)	Input connection	Output receptacles	Dimensions (H x W x D), in	Net weight, Ib
Tower 120V 50/60 Hz m	nodels				
5P750	750/600	5-15P	(8) 5-15R	9.1 x 5.9 x 13.6	22.7
5P1000	1000/770	5-15P	(8) 5-15R	9.1 x 5.9 x 13.6	24.4
5P1500	1440/1100	5-15P	(8) 5-15R	9.1 x 5.9 x 17.5	35.3
5P2200	1950/1920	5-20P	(8) 5-20R	3.4 x 17.4 x 20.6	73.0
5P3000	3000/2700	L5-30P	(6) 5-20R, (1) L5-30R	3.4 x 17.4 x 25.5	81.0
Tower 208 or 230V 50/6	60 Hz models				
5P850G	850/600	C14	(6) C13	9.1 x 5.9 x 13.6	21.9
5P1550G	1550/1100	C14	(8) C13	9.1 x 5.9 x 17.5	35.2

\*Due to continuous product improvement programs, all specifications are subject to change without notice. Please visit **Eaton.com/5P** to view complete and updated product specifications, including complete battery runtimes.

#### **Additional options**

Connectivity	Catalog number	For use with	
Gigabit Network Card	NETWORK-M2	All models	
Relay / serial interface card	RELAY-MS	All models	
Environmental Monitoring Probe	EMPDT1H1C2	All models (requires Gigabit Network Card; NETWORK-M2)	

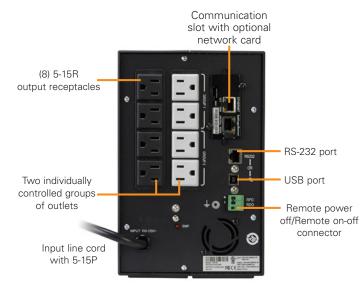
#### What's in the box

- User manual CD
- Intelligent Power
- Software Suite CD
- Quick start guide
- USB cable
- RS-232 cable

#### G models only

 2 IEC-to-IEC jumper cables

5P750 rear panel



# 5P2200RT rear panel





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