

# Which UPS?

Your at-a-glance guide to Eaton UPSs.

The image displays three overlapping circular sections, each representing a different category of Eaton UPS products:







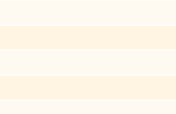

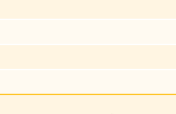





- Network and Server UPS (Yellow circle):** This section features several models including 5P, 5SC, 5PX, EX, 9130, and 9PX. The 5P and 5PX are rack-mountable units, while 5SC, EX, 9130, and 9PX are tower units.
- PC, Workstation and Home UPS (Green circle):** This section highlights the Ellipse ECO and Ellipse PRO series, which are compact, desktop-style UPS units.
- Datacentre and Facility UPS (Blue circle):** This section shows the BladeUPS and 93PM models, which are high-capacity, rack-mountable units designed for data centres and large facilities.



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Application	Software	Power rating and backup times (50% of charge)	UPS format	Product description	Part number	Standard warranty	Communication	Outlet	Product dimensions and weight (hwxwd mm/kg)		
<b>PC, Workstation and Home UPS</b>											
PC, Workstation and Home UPS		EUC	500VA/300W 9 min	Tower (Rack option)	Ellipse ECO 500	EL500DIN	2 years	–	DIN 4 (3+1)	263 x 81 x 235 / 2.9	
		EUC	650VA/400W 9 min	Tower (Rack option)	Ellipse ECO 650	EL650DIN	2 years	–	DIN 4 (3+1)	263 x 81 x 235 / 3.6	
		EUC	650VA/400W 9 min	Tower (Rack option)	Ellipse ECO 650 USB	EL650USBIN	2 years	USB	DIN 4 (3+1)	263 x 81 x 235 / 3.6	
		EUC	800VA/500W 11 min	Tower (Rack option)	Ellipse ECO 800 USB	EL800USBIN	2 years	USB	DIN 4 (3+1)	263 x 81 x 235 / 4.1	
		EUC	1200VA/750W 10 min	Tower (Rack option)	Ellipse ECO 1200 USB	EL1200USBIN	2 years	USB	DIN 8 (4+4)	305 x 81 x 312 / 6.7	
		EUC	1600VA/1000W 11 min	Tower (Rack option)	Ellipse ECO 1600 USB	EL1600USBIN	2 years	USB	DIN 8 (4+4)	305 x 81 x 312 / 7.8	
		EUC	650VA/400W 9 min	Tower (Rack option)	Ellipse PRO 650	ELP650DIN	3 years	USB	DIN 4 (3+1)	206 x 82 x 285 / 6.6	
		EUC	850VA/510W 9 min	Tower (Rack option)	Ellipse PRO 850	ELP850DIN	3 years	USB	DIN 4 (3+1)	206 x 82 x 285 / 7.3	
		EUC	1200VA/750W 9 min	Tower (Rack option)	Ellipse PRO 1200	ELP1200DIN	3 years	USB	DIN 8 (4+4)	275 x 82 x 390 / 9.9	
		EUC	1600VA/1000W 9 min	Tower (Rack option)	Ellipse PRO 1600	ELP1600DIN	3 years	USB	DIN 8 (4+4)	275 x 82 x 390 / 11.3	
<b>Network and Server UPS</b>											
Network and Server UPS		IPS	500VA/350W 13min	Tower	55C 500	55C500i	2 years	USB/Serial	IEC 4	210 x 150 x 240 / 6.6	
		IPS	750VA/525W 13 min	Tower	55C 750	55C750i	2 years	USB/Serial	IEC 6	210 x 150 x 340 / 10.4	
		IPS	1000VA/700W 13 min	Tower	55C 1000	55C1000i	2 years	USB/Serial	IEC 8	210 x 150 x 340 / 11.1	
		IPS	1500VA/1050W 13 min	Tower	55C 1500	55C1500i	2 years	USB/Serial	IEC 8	210 x 150 x 410 / 15.2	
			IPS	650VA/420W 9 min	Tower	5P 650	5P650i	3 years*	USB/Serial/Slot	IEC 4/2 Controlled	230 x 150 x 345 / 7.8
	IPS		850VA/600W 12 min	Tower	5P 850	5P850i	3 years*	USB/Serial/Slot	IEC 6/3 Controlled	230 x 150 x 345 / 10.4	
	IPS		1150VA/770W 12 min	Tower	5P 1150	5P1150i	3 years*	USB/Serial/Slot	IEC 8/4 Controlled	230 x 150 x 345 / 11.1	
	IPS		1550VA/1100W 13 min	Tower	5P 1550	5P1550i	3 years*	USB/Serial/Slot	IEC 8/4 Controlled	230 x 150 x 445 / 15.6	
			IPS	650VA/420W 9 min	Rack	5P 650	5P650iR	3 years*	USB/Serial/Slot	IEC 4/2 Controlled	43.2(1U) x 438 x 364 / 8.6
		IPS	850VA/600W 12 min	Rack	5P 850	5P850iR	3 years*	USB/Serial/Slot	IEC 4/2 Controlled	43.2(1U) x 438 x 509 / 13.8	
		IPS	1150VA/770W 12 min	Rack	5P 1150	5P1150iR	3 years*	USB/Serial/Slot	IEC 6/3 Controlled	43.2(1U) x 438 x 509 / 14.6	
		IPS	1550VA/1100W 13 min	Rack	5P 1550	5P1550iR	3 years*	USB/Serial/Slot	IEC 6/3 Controlled	43.2(1U) x 438 x 554 / 19.4	
			IPS	1500VA/1350W 19 min	Rack/Tower convertible	5PX 1500 RT 2U	5PX1500iRT	3 years*	USB/Serial/Slot	8IEC/4 Controlled	441 x 86.2 x 522 / 27.6
	IPS		1500VA/1350W 19 min	Rack/Tower convertible	5PX 1500 RT 2U Netpack	5PX1500iRTN	3 years*	USB/Serial/Network-MS card	8IEC/4 Controlled	441 x 86.2 x 522 / 27.6	
	IPS		2200VA/1980W 15 min	Rack/Tower convertible	5PX 2200 RT 2U	5PX2200iRT	3 years*	USB/Serial/Slot	9IEC/4 Controlled	441 x 86.2 x 522 / 28.5	
	IPS		2200VA/1980W 15 min	Rack/Tower convertible	5PX 2200 RT 2U Netpack	5PX2200iRTN	3 years*	USB/Serial/Network-MS card	9IEC/4 Controlled	441 x 86.2 x 522 / 28.5	
	IPS		3000VA/2700W 14 min	Rack/Tower convertible	5PX 3000 RT 3U	5PX3000iRT3U	3 years*	USB/Serial/Slot	9IEC/4 Controlled	441 x 130.7 x 497 / 37.33	
		IPS	3000VA/2700W 14 min	Rack/Tower convertible	5PX 3000 RT 2U Netpack	5PX3000iRTN	3 years*	USB/Serial/Network-MS card	9IEC/4 Controlled	441 x 86.2 x 647 / 38.08	
			IPS	700VA/630W 15 min	Tower	Eaton EX 700	68 180	2 years	USB/Serial/Slot	6 IEC/3 Controlled	242 x 158 x 400 / 12.5
			IPS	1000VA/900W 18 min	Tower	Eaton EX 1000	68 181	2 years	USB/Serial/Slot	6 IEC/3 Controlled	242 x 158 x 400 / 15
			IPS	1500VA/1350W 15 min	Tower	Eaton EX 1500	68 183	2 years	USB/Serial/Slot	6 IEC/3 Controlled	242 x 158 x 450 / 18
			IPS	1000VA/900W 18 min	Rack/Tower convertible	Eaton EX 1000 RT2U	68 182	2 years	USB/Serial/Slot	6 IEC/3 Controlled	86.5 x 438 x 480 / 18
	IPS		1500VA/1350W 15 min	Rack/Tower convertible	Eaton EX 1500 RT2U	68 184	2 years	USB/Serial/Slot	6 IEC/3 Controlled	86.5 x 438 x 480 / 20.5	
	IPS		2200VA/1980W 17 min	Tower (Rack option)	Eaton EX 2200	68 400	2 years	USB/Serial/Slot	9 IEC/4 Controlled	440 x 131 x 490 / 30	
	IPS		2200VA/1980W 17 min	Rack/Tower	Eaton EX 2200 RT2U	68 401	2 years	USB/Serial/Slot	9 IEC/4 Controlled	440 x 86 x 640 / 31	
	IPS		2200VA/1980W 17 min	Rack/Tower	Eaton EX 2200 RT3U HotSwap DIN	68,407	2 years	USB/Serial/Slot	1 IEC 16A + 4 DIN Sockets + Terminal block	440 x 131 x 490 / 30	
	IPS		2200VA/1980W 15 min	Rack/Tower	Eaton EX 2200 RT3U HotSwap HW	68 410	2 years	USB/Serial/Slot	1 IEC 16A + 4 DIN Sockets + Terminal block	440 x 131 x 490 / 30	
	IPS		2200VA/1980W 15 min	Rack/Tower	Eaton EX 2200 RT2U Netpack	68 411	2 years	USB/Serial/Network-MS card	9 IEC/4 Controlled	440 x 86 x 640 / 31	
	IPS		3000VA/2700W 15 min	Tower (Rack option)	Eaton EX 3000	68 402	2 years	USB/Serial/Slot	9 IEC/4 Controlled	440 x 131 x 490 / 30	
	IPS		3000VA/2700W 10 min	Rack/Tower	Eaton EX 3000 RT2U	68 403	2 years	USB/Serial/Slot	9 IEC/4 Controlled	440 x 86 x 640 / 31	
IPS	3000VA/2700W 10 min		Rack/Tower	Eaton EX 3000 RT3U HotSwap DIN	68 413	2 years	USB/Serial/Slot	1 IEC 16A + 4 DIN Sockets + Terminal block	440 x 131 x 490 / 30		
IPS	3000VA/2700W 14 min		Rack/Tower	Eaton EX 3000 RT3U HotSwap HW	68 416	2 years	USB/Serial/Slot	1 IEC 16A + 4 DIN Sockets + Terminal block	440 x 131 x 490 / 30		
IPS	3000VA/2700W 15 min		Rack/Tower	Eaton EX 3000 RT2U Netpack	68 417	2 years	USB/Serial/Network-MS card	9 IEC/4 Controlled	440 x 86 x 640 / 31		
	IPS	700VA/630W 19 min	Tower	9130 700 Tower	103006433-6591	2 years	USB/Serial/Slot	6 IEC 10A	230 x 160 x 350 / 12.2		
	IPS	1000VA/900W 22 min	Tower	9130 1000 Tower XL	103006434-6591	2 years	USB/Serial/Slot	6 IEC 10A	230 x 160 x 380 / 14.5		
	IPS	1500VA/1350W 18 min	Tower	9130 1500 Tower XL	103006435-6591	2 years	USB/Serial/Slot	6 IEC 10A	230 x 160 x 430 / 19		
	IPS	2000VA/1800W 34 min	Tower	9130 2000 Tower XL	103006436-6591	2 years	USB/Serial/Slot	8 IEC 10A/1 IEC 16A	325 x 214 x 410 / 34.5		
	IPS	3000VA/2700W 20 min	Tower	9130 3000 Tower XL	103006437-6591	2 years	USB/Serial/Slot	8 IEC 10A/1 IEC 16A	325 x 214 x 410 / 34.5		
	IPS	5000VA/4500W 34 min	Tower	9130 5000 Tower XL	103007841-6591	2 years	USB/Serial/Slot	Hardwired	574 x 244 x 542 / 75.5		
	IPS	6000VA/5400W 27 min	Tower	9130 6000 Tower XL	103007842-6591	2 years	USB/Serial/Slot	Hardwired	574 x 244 x 542 / 75.5		
	IPS	1000VA/900W 22 min	Rack	9130 1000 Rack XL 2U	103006455-6591	2 years	USB/Serial/Slot	6 IEC 10A	86.5 x 438 x 450 / 16		
	IPS	1500VA/1350W 18 min	Rack	9130 1500 Rack XL 2U	103006456-6591	2 years	USB/Serial/Slot	6 IEC 10A	86.5 x 438 x 450 / 19		
	IPS	2000VA/1800W 24 min	Rack	9130 2000 Rack XL 2U	103006457-6591	2 years	USB/Serial/Slot	8 IEC 10A/1 IEC 16A	86.5 x 438 x 600 / 29		
	IPS	3000VA/2700W 14 min	Rack	9130 3000 Rack XL 2U	103006463-6591	2 years	USB/Serial/Slot	8 IEC 10A/1 IEC 16A	86.5 x 438 x 600 / 29.5		
		IPS	5000VA/4500W 10 min	Tower (Rack option)	Eaton 9PX 5000i HotSwap	9PX5KiBP	2 years	USB/Serial/Slot	3 IEC 10A + 2 IEC 16A + Terminal block	440 x 130 x 685 / 48	
		IPS	6000VA/5400W 8 min	Tower (Rack option)	Eaton 9PX 6000i HotSwap	9PX6KiBP	2 years	USB/Serial/Slot	3 IEC 10A + 2 IEC 16A + Terminal block	440 x 130 x 685 / 48	
		IPS	8000VA/7200W 15 min	Tower (Rack option)	Eaton 9PX 8000i HotSwap	9PX8KiBP	2 years	USB/Serial/Slot	4 IEC 16A + Terminal block	440 x 260 x 700 / 84	
		IPS	11kVA/10kW 9 min	Tower (Rack option)	Eaton 9PX 11000i HotSwap	9PX11KiBP	2 years	USB/Serial/Slot	4 IEC 16A + Terminal block	440 x 260 x 700 / 86	
		IPS	5000VA/4500W 10min	Rack/Tower convertible	Eaton 9PX 5000i RT3U Netpack	9PX5KiRTN	2 years	USB/Serial/Network-MS card	8 IEC 10A + 2 IEC 16A + Terminal block	440 x 130 x 685 / 48	
	IPS	6000VA/5400W 8 min	Rack/Tower convertible	Eaton 9PX 6000i RT3U Netpack	9PX6KiRTN	2 years	USB/Serial/Network-MS card	8 IEC 10A + 2 IEC 16A + Terminal block	440 x 130 x 685 / 48		
	IPS	8000VA/7200W 15 min	Rack/Tower convertible	Eaton 9PX 8000i RT6U HotSwap Netpack	9PX8KiRTNBP	2 years	USB/Serial/Network-MS card	4 IEC 16A + Terminal block	440 x 260 x 700 / 84		
	IPS	11kVA/10kW 9 min	Rack/Tower convertible	Eaton 9PX 11000i RT6U HotSwap Netpack	9PX11KiRTNBP	2 years	USB/Serial/Network-MS card	4 IEC 16A + Terminal block	440 x 260 x 700 / 86		
		IPS	6000VA/5400W 30 min	Tower (Rack option)	Eaton 9PX 6000i 3:1 HotSwap	9PX6KiBP31	2 years	USB/Serial/Slot	4 IEC 16A + Terminal block	440 x 260 x 700 / 88	
IPS		8000VA/7200W 20 min	Tower (Rack option)	Eaton 9PX 8000i 3:1 HotSwap	9PX8KiBP31	2 years	USB/Serial/Slot	4 IEC 16A + Terminal block	440 x 260 x 700 / 88		
IPS		11kVA/10kW 13 min	Tower (Rack option)	Eaton 9PX 11000i 3:1 HotSwap	9PX11KiBP31	2 years	USB/Serial/Slot	4 IEC 16A + Terminal block	440 x 260 x 700 / 88		
IPS		6000VA/5400W 30 min	Rack/Tower convertible	Eaton 9PX 6000i 3:1 HotSwap Netpack	9PX6KiRTNBP31	2 years	USB/Serial/Network-MS card	4 IEC 16A + Terminal block	440 x 260 x 700 / 88		
IPS		8000VA/7200W 20 min	Rack/Tower convertible	Eaton 9PX 8000i RT6U 3:1 HotSwap Netpack	9PX8KiRTNBP31	2 years	USB/Serial/Network-MS card	4 IEC 16A + Terminal block	440 x 260 x 700 / 88		
IPS	11kVA/10kW 13 min	Rack/Tower convertible	Eaton 9PX 11000i RT6U 3:1 HotSwap Netpack	9PX11KiRTNBP31	2 years	USB/Serial/Network-MS card	4 IEC 16A + Terminal block	440 x 260 x 700 / 88			
<b>Datacentre and Facility UPS</b>											
Datacentre and facility UPS		IPS	30kW	Tower	93PM-30(50)-BB-6x9Ah	P-105000007-005	12 months	Serial/Web&SNMP	3ph + N + PE	560 x 914 x 1876 / 890	
		IPS	40kW	Tower	93PM-40(50)-BB-6x9Ah	P-105000007-020	12 months	Serial/Web&SNMP	3ph + N + PE	560 x 914 x 1876 / 890	
		IPS	50kW	Tower	93PM-50(50)-BB-6x9Ah	P-105000007-034	12 months	Serial/Web&SNMP	3ph + N + PE	560 x 914 x 1876 / 890	
		IPS	12000VA/12000W	Rack	Eaton Blade UPS (single unit)	ZC1224401100000	12 months	Serial/Slot	Rack Power Module out	261 (6U) x 442 x 660	
IPS		12000VA/12000W	Rack	Eaton Blade UPS (parallel unit)	ZC122P060100000	12 months	Serial/Slot	in/out + Rack Power Module	261 (6U) x 442 x 660		

KEY:  Intelligent Power Software  Eaton UPS Companion

\* 2 years for batteries

## ePDU, Distributed Services and Rack

Eaton ePDU® – Intelligent Power® Distribution

Reliable power distribution to your rack

### Managed ePDUs – maximum functionality for complete control

- Monitoring: individual outlet, branch and ePDU – V, W, A and kWh (Temperature and humidity optional)
- Switching: individual outlet or group, sequencing and cycling with delays
- Control: via Ethernet and advanced LCD screen on the unit

### Advanced Monitored ePDUs – detailed information for efficient operations

- Monitoring: individual outlet, branch and ePDU – V, W, A and kWh (Temperature and humidity optional)
- Control: via Ethernet and advanced LCD screen on the unit

### Switched ePDUs – remote shutdown and restart of equipment

- Monitoring: V, W, A and kWh for total load and branch (Temperature and humidity optional)
- Switching: individual outlets, on, off, cycling and sequencing
- Control: via Ethernet and advanced LCD screen on the unit



## Rack enclosures:

Eaton RP Series IT Rack

IT Rack 42U/48U

### Main features

- Unobstructed front, rear, bottom and top cable access, maximises cabling flexibility for demanding network infrastructure
- Four 482 mm (19 inch) EIA-310-E vertical mounting rails with U-markings

### All racks include

- Pre-installed grounding system, eliminating time and installation cost
- Pull handles with key locks; other handle types available upon request
- Starter kit including 20 x M6 cage nuts and screws, 20 x M5 accessory mounting screws
- Baying kit for multiple rack applications

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## Distributed Services:

### Warranty+

This offer gives customers peace of mind for 3 years.

It extends UPS/ePDU standard warranty by up to 36 months (normal warranty gives 12 or 24 months coverage depending on model). During this 3-year period the product is covered by a standard exchange. Cost of shipping exchanged products will be sustained by Eaton. Customers will have access to a helpline granting them support from Eaton Service professionals.

[www.eaton.eu/Warrantyplus](http://www.eaton.eu/Warrantyplus)

### Battery+

Battery+ provides Eaton customers with the correct batteries for their UPS. This offers:

- High-speed service regardless of site location
- Standard replacement of old batteries
- Quick delivery
- Installation instructions
- Safety instructions for handling batteries

[www.eaton.eu/Batteryplus](http://www.eaton.eu/Batteryplus)

Learn more about Eaton distributed services at [www.eaton.eu/UPSservices](http://www.eaton.eu/UPSservices)

## Intelligent Power Software

UPS management software for supervision and system shutdown.

- Easy management of multiple UPSs and ePDUs
- Simple to deploy and learn
- Intuitive web-based interface enables access from anywhere in the network
- Integration with VMware vCenter, XenCenter and Microsoft Hyper-V MSCVMM
- Supports NetApp and EMC storage devices
- Controlled, graceful shutdown of a computer or a server powered by a UPS unit
- Allows work in progress to be saved and data to be preserved



## UPS companion

- Safe system shutdown
- Energy use and energy cost reporting
- Easy access to UPS status and events
- Configuration of UPS parameters

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