

Eaton UPSs

Eaton is a leading provider of quality backup power UPS, Uninterruptible Power Supply. Eaton UPSs are designed to deliver high quality backup power from desktop PCs to large data centers. The RF COM solutions can be integrated with Eaton UPSs for robust and reliable system operations.



Powering Business Worldwide



**Eaton BladeUPS**

Designed specifically for high-density computing environments, the Eaton BladeUPS delivers 12 kW of efficient, reliable power in only 6U of standard rack space, including batteries. Expand capacity by combining 12 kW modules in a building block fashion to deliver 60 kW of redundant backup power from a single rack enclosure. This powerful configuration delivers higher power density than competitive, modular solutions, while dissipating only one-third of the heat.

19" rack mount, from 12 to 60kW



**Eaton 9PX**

Delivering premium backup power and scalable battery runtimes for servers, voice/data networks and storage systems, the Eaton 9PX UPS is the ideal solution for both rack and stand-alone installations.

19" rack mount or stand-alone, 6 and 11kVA



**Eaton 9135 Tower/Rack**

Delivering premium backup power and scalable battery runtimes for servers, voice/data networks and storage systems, the Eaton 9PX UPS is the ideal solution for both rack and stand-alone installations..

19" rack mount or stand-alone, 6kVA

**Eaton 9130 Rack**

The Eaton 9130 Rackmount UPS delivers online power quality and scalable battery runtimes for rack servers, voice and data networks, storage systems and other IT equipment. With an efficiency rating of >95%, the 9130 UPS cuts energy costs while packing up to three kVA of power into only 2U of rack space.

19" rack mount, 1 to 3kVA



**Eaton BladeUPS**

Model	BladeUPS 12
Nominal input voltage (V)	120/208 3-phase
Power (kW)	12 por módulo
Input connection	3-phase, 4 cables + ground
Output connections	3-phase, 4 cables + ground
Internal Battery life, half/full load (min)	13/4,7
Input voltage range (V)	180-265
Output voltages (V)	104-132 F-N / 180-229 F-F
Size (one module) (mm)	442x267x660 (6U)
Weight (kg)	61 (w/o batteries), 140 (w batteries)
Part #	52641
Input freq range: 45-65 Hz	
Supported EBMs (Extended Battery Module): 4	
Output waveform distortion: <2% THD linear load, <5% non-linear load	

**Eaton 9PX**

Model	9PX6K	9PX11K
Nominal input voltage (V)	200/208/220/ 230/240	200/208/220/ 230/240/250
Power (kVA/kW)	6/5,4	11/10
Input connection	Terminal	
Output connections	Terminal	
Internal Battery life, half/full load (min)	8/3	10/3
Input voltage range (V)	156-280	
Output voltages (V)	200/208/220/ 230/240	200/208/220/ 230/240/250
Size (mm)	440x130x685 (3U)	440x260x700 (6U)
Weight (kg)	48	86
Part #	64986	64987
Input freq range: 40-70 Hz		
Supported EBMs (Extended Battery Module): 12		
Output regulation: 2%		

**Eaton 9130 Rack 2U**

Part Number Eaton	PW9130L1000R-XL2UZ	PW9130L2000R-XL2UZ	PW9130L3000R-XL2UZ	PW9130I1000R-XL2UZ	PW9130I2000R-XL2UZ	PW9130I3000R-XL2UZ
Tensão Nominal Entrada (V)	120 single phase			230 single phase		
Power (VA/W)	1000 / 900	2000 / 1800	3000 / 2700	1000 / 900	2000 / 1800	3000 / 2700
Input connection	NBR 14136 (Plug)		L5-30P	NBR 14136 (Plug)		
Output connections	(6) NBR 14136					
Internal Battery life, half/full load (min)	19/6	18/6	9/3	19/6	18/6	9/3
Input voltage range (V)	90-138			160-276		
Output voltages (V)	110/120/127			208/220/230/240		
Size (mm)	438x87x450 (2U)	438x87x600 (2U)		438x87x450 (2U)	438x87x600 (2U)	
Weight (kg)	16	29	29,5	16	29	29,5
Part #	59045	59047	46128	59049	59052	59053
Input freq range	45-65 Hz					
Supported EBMs (Extended Battery Module): 4						
Output regulation: 2%						

**Eaton 9135**

Model	PW9135G6000-XL3UEU
Nominal input voltage (V)	200/208/220/230/240/250 single phase
Power (kVA/kW)	6000/4200
Input connection	Terminal
Output connections	(8) C13, (2) C19, Terminal
Internal Battery life, half/full load (min)	10/4
Input voltage range (V)	156-280
Output voltages (V)	200/208/220/240/250
Size (mm)	444x130x741 (3U)
Weight (kg)	57
Part #	59051
Input freq range	40-70 Hz

Not all available models/configurations shown.

Check the Eaton website (<http://powerquality.eaton.com>) for the complete line of UPSs