

ИБП MGE Pulsar Ellipse Premium - Pulsar Ellipse Premium - Листовка

Постоянная ссылка на страницу: https://eaton-power.ru/catalog/mge-pulsar-ellipse-premium/



Small Office Home Office



UPS

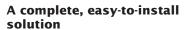
Pulsar ellipse premium

500/650/800/1200 VA

Professional protection at a highly competitive price

Powerful and high quality power supplies

- With its Line Interactive technology, the Pulsar ellipse premium provides effective protection, even in disrupted electrical environments. Fluctuations in voltage are automatically corrected by a booster-type device, without overloading the batteries.
- A wide tolerance of input voltage avoids excessively frequent changeover to battery power. This means that maximum capacity is always available. The thresholds for changeover to battery power can be adjusted using the supplied Solution-Pac software.



- ▶ The new communications port on the Pulsar ellipse models incorporates USB and Serial modes.
- Supplied complete with USBS and Serial connecting cables, the Pulsar ellipse premium can be installed very easily with its Personal Solution-Pac software, which is compatible with all environments: Windows XP/2000/NT, Linux, Apple Mac, SUN Solaris, SCO Unixware or Novell Netware.



USB and Serial





Protection for 1 to 3 workstations or small servers



A UPS which is easy to install and operate in order to safeguard the productivity of your equipment.



Maximum endurance for the most sensitive applications.

Maximum endurance for your sensitive applications **Dedicated sockets for peripheral equipment (Premium 500)**

Some peripherals (printers, scanners, etc.) only require protection against ROWER over-voltages: when they are connected to the dedicated socket, they are continuously protected without needlessly consuming the capacity of the batteries in the event of a mains power supply failure.

Programmable-discharge times (Premium 650/800/1200)

Programming enables the maximum battery capacity to be assigned to the most important applications. With the Personal Solution-Pac, this is a very straightforward operation.



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UPS SYSTEMS

PROVIDER

USBS and Serial ports (USBS models)

> Over-voltage protection for peripheral equipment (ellipse premium 500)

or Powershare socket (ellipse premium 650/800/1200)

Protection reset facility

Direct connection to the wall socket

USE (FR) DIN

Multiple socket, conforming to national standards, with endurance

and over-voltage protection

Data line protection (USBS models)



Associated communication

Personal Solution-Pac safety and supervision software

Extra low profile

high power battery

Clear and comprehensive information



The status of the UPS is visible at a glance with graphical monitoring of the event log.



Effective control of the safety system

It is possible to adapt control of the safety system: close applications, forward messages to pagers or e-mail program activities, monitor specific parameters, etc.

MGE PowerServices™

2-year warranty, including batteries. Standard exchange of the product,

including the batteries, if it proves to be defective.

Associated service (1)

Warranty+: peace of mind for your UPS, extended 3-year warranty with standard on-site exchange with the minimum of delay.

1 : Depending on the country, visit www.mgeups.com/services.

Technical characteristics

Pulsar ellipse	500	500 USBS	650 USBS	800 USBS	1200 USBS			
Power output (VA/Watt)	480/280		650/420	800/520	1200/780			
Technology	Line Interactive technology (automatic voltage regulation)							
Use								
Connection via multiple socket		•	•	•	•			
USE (FR), DIN, BS, IEC								
Socket for protecting peripheral		•						
equipment against over-voltages								
Programmable Powershare			•	•	•			
socket with variable endurance								
Inputs/outputs					,			
Input voltage	160 V - 264 V (adjustable to 150 V - 264 V)							
Output voltage	230 V (adjustable to 220 V - 230 V - 240 V)							
Frequency	Automatically selected frequency 50-60 Hz							
Protection against over-voltages	525 Joules							
Circuit-breaker protection	Reset facility							
Battery								
Replaceable battery	Sealed lead-acid battery							
Battery charger	Operates as soon as the UPS is connected							
Battery test	Automatic test							
Cold start	Cold start facility							
Protection against full discharge	4 h							
Battery replacement LED	LED + audible alarm indicators							
Communication (on USBS vers	ion only)							
Communication Port	USB and Serial communication port							
Software supplied as standard	Compatible with Windows 95/98/NT/XP/2000/Me/2003, MacOS 9 and X,							
	Linux, NetWare, Solaris, SCO, UnixWare							
Protection for data line	Tel/Fax/Modem/Internet and 10/100 MB network							
Technical standards								
Safety	IEC/EN 62040-1-1, IEC/EN 60950,							
	Identification marking CE, TÜV GS-Mark (DIN model)							
Electromagnetic compatibility	IEC 62040-2 / EN 50 091-2, EN 55022/B							
Design, manufacture, services	ISO 9001							
Environment	Design	ed and assembled	in France in a fact	tory certified to IS	SO 14001			
Installation, dimensions and	weights							
Dimensions (H x L x D in cm)	303 x 7	303 x 78 x 309 320 x 130 x 340						
Weights (kg)		7	1	0	12			
Installation kit for 19" rack	2	U		3U				

Models

Models								
Pulsar ellipse premium	500	500 USBS	650 USBS	800 USBS	1200 USBS			
USE (FR) connectors	66 580	66 584	66 596	66 600	66 612			
DIN connectors	66 581	66 585	66 597	66 601	66 613			
BS connectors	66 582	66 586	66 598	66 602	66 614			
IEC connectors	66 583	66 587	66 599	66 603	66 615			
Accessory								
19" 2U or 3U rack kit			66 424					

MGE UPS SYSTEMS

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Due to developments in technical standards and the equipment described in this document, we cannot be held liable for compliance with the characteristics indicated by the images and text unless they are i Publication: MCE UPS SYSTEMS (July 2004) - Design and rewriting: 3cevolution com - Integration: Part produced and the produc



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