

GLAMOR S

PURE SINEWAVE PROTECTION FOR IT LOADS

600VA ~ 2000VA

Thanks to its pure sinewave output, GLAMOR S is the best choice for small sensitive IT loads with PWM technology.



PERFECT FOR:



Routers



Gaming



Shops



Sensitive IT loads

FEATURES



- Pure sinewave output
- Increases servers power supply life span
- Integrated voltage regulator (AVR) for sags, spikes, under and over voltages
- Cold start to switch on the UPS without mains
- Wide input voltage and frequency range, for a longer battery life
- Easy battery replacement
- Automatic battery test
- Smart battery management system enhancing battery life
- Monitoring Software (Emily) with event-data log, to protect your PC by shutdown
- USB connection port and RJ45 surge protection for telephone lines
- 2 years EU warranty on UPS

OPTIONS



- Communication cable
- RS232 Port
- Many front and back panel customization possibilities

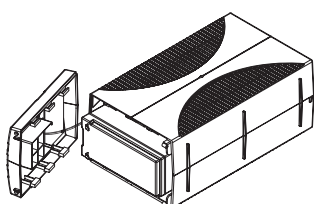
WHAT'S IN THE BOX



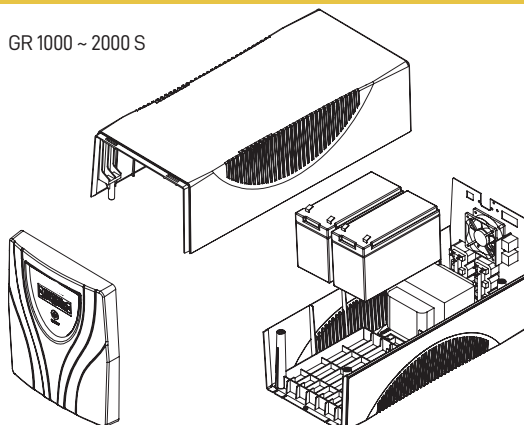
- Input power cable
- Output power cable
- USB cable

EASY BATTERY REPLACEMENT

GR 600 ~ 800 S



GR 1000 ~ 2000 S



SPECIFICATIONS

MODEL		GR600S LCD	GR800S LCD	GR1000S LCD	GR1500S LCD	GR2000S LCD
INPUT	Voltage Range	165Vac~290Vac				
	Frequency Range	45~65Hz (Auto sensing)				
	Phase	Single Phase				
OUTPUT	Capacity	420W	560W	700W	1050W	1400W
	Output Voltage (Battery mode)	220/230/240Vac ±10%				
	Frequency Range (Battery mode)	50/60Hz ±1Hz				
	Transfer Time	2~6ms (typical)				
	Output Waveform	SineWave				
PHYSICAL	Dimension (WxHxD, mm)	116 x 170 x 309		165 x 198 x 393		
	Net Weight (kg)	4	5.5	9.3	12.4	12.6
BATTERY	Type & Number	12V/7Ah x 1	12V/9Ah x 1	12V/7Ah x 2	12V/9Ah x 2	12V/9Ah x 2
	Recharge Time (to 90%)	4~6 hours				
DISPLAY	LCD	AC mode, AVR mode, battery mode, battery level, battery voltage, load level, input voltage, output voltage, fault and battery weak				
ALARM	Audible or Visual	Battery mode/ battery low/ overload/ system fault				
PROTECTION	Full protection	Overload, short circuit, discharge, overcharge and RJ-11/RJ-45 surge protection				
FUNCTION	DC Start	Yes				
	Plug-in charging	Yes				
ENVIRONMENT	Operation Temperature	0~40°C				
	Operation humidity	0%~90% (without condensing)				
	Altitude	1000m without derating				
	Noise Level	≤ 40dB			≤ 45dB	
INTERFACE	Interface	USB (optional RS232)				
	Compatible platforms	Microsoft Windows series, Linux, Mac				
STANDARDS & CERTIFICATIONS	Safety & EMC	IEC EN 62040-1, IEC EN 62040-2				
	Performance	IEC EN 62040-3				
	Marks	CE				
BACK PANELS	GR 600 ~ 800 S		GR 1000 ~ 2000 S			
	