

Glamor Series

Line-Interactive Simulated Sine Wave UPS

GR 450VA~GR 2000VA



- Built-in AVR
- LED/LCD Display(Optional)
- AC Auto Restart
- Cold Start Function



■ GR 450~GR 850



■ GR 1000~GR 2000

Specifications

Model	GR 450	GR 650	GR 850	GR 1000	GR 1500	GR 2000	
Input	Voltage Range**						160Vac~290Vac
	Frequency Range						45~65Hz(Auto sensing)
	Capacity	250W	360W	500W	600W	900W	1200W
Output	Output Voltage (Battery mode)						220/230/240Vac ±10%
	Frequency Range (Battery mode)						50/60Hz ±1Hz
	Transfer Time						2~6ms(typical)
	Output Waveform						Simulated SineWave
Battery	Type & Number	12V/5Ah x 1	12V/7Ah x 1	12V/9Ah x 1	12V/7Ah x 2	12V/7Ah x 2	12V/9Ah x 2
	Recharge Time (to 90%)	4~6 hours					
Display	LCD (Option)						AC mode, AVR mode, Battery mode, Battery level, Load level, Input voltage, Output voltage, Fault, and Battery weak
	LED (Standard)	3 LEDs: Line mode, Battery mode and Fault			6 LEDs: Line/Battery mode, Fault, Load/Battery level		
Alarm	Audible or Visual						Battery mode / Battery low / Overload / System Fault
Protection	Full Protection						Overload, Short circuit, Discharge, overcharge and optional RJ-11/RJ-45 surge protection
Function	DC Start						Yes
	Plug-in Charging						Yes
Physical	Dimension (WxHxD, mm)			100 x 140 x 292		148 x 198 x 315	
	Net Weight (kgs)	4	5	5.5	9	10.5	11.8
Environment	Operation Temperature						0- 40°C
	Operation Humidity						20%-95 %RH (Without condensing)
	Altitude						1000m without Derating
	Noise Level						≤ 40dB
Interface	Interface (Option)						USB, RS-232
	Compatible Platforms						Microsoft Windows series, Linux, Mac, etc.
Standards and Certifications**	Safety						EN62040-1
	EMC						EN62040-2, EN61000-3-2, EN61000-3-3
	Marks						CE

* Specifications subject to change without notice, and the final explanation rights are reserved by Ablerex.

** Depending on the model and rating voltage, please contact Ablerex for more information.

*** The same technical specification may be sold in different countries under different model names, please consult Ablerex for more information.

