



ONLINE UPS

Glory1000/1000L/1500/1500L/ 2000/2000L/3000/3000L

KEY FEATURES

- Online (Double Conversion) UPS Topology
- Wide Input Range (110V-300V)
- 50/60Hz Auto Sensing
- Input Power Factor Correction 0.99
- Output Power Factor 0.9
- ECO Mode for Energy Savings
- Generator Compatible
- EMI, RFI, Surge & Spike Protection
- Phone/Fax/Modem/DSL/Network Protection
- Auto-Restart/Auto-Charge
- Multifunctional LCD Display
- Long Backup Models Available
- Emergency Power Off (EPO) Port
- HID USB/RS232 Multiple Communications
- SNMP/HTTP Remote Management Capability
- Standard Model Default With External Battery

SPECIFICATION

Model Name	Glory 1000/1000L		Glory 1500/1500L		Glory 2000/2000L		Glory 3000/3000L	
Capacity	1000VA/900W		1500VA/1350W		2000VA/1800W		3000VA/2700W	
Input								
Nominal Voltage	208/220/230/240Vac							
Voltage Range	110-300Vac							
Nominal Frequency	50Hz/60Hz (Auto Sensing)							
Frequency Range	40-70Hz							
Power factor	0.99							
Output								
Nominal Voltage(Batt.mode)	208/220/230/240Vac							
Voltage Regulation	± 1%							
Nominal Output Frequency	50Hz / 60Hz							
Frequency Range (batt.)	± 0.5%							
Waveform	Pure Sinewave							
THDv	≤3% @ linear load, ≤5%@non-linear load							
Current Crest Ratio	3:1							
Transfer Time	0ms							
Overload Protection	Line Mode	105%-110%, Overload warning only (No shutdown); 110%-120%, Warning, transfer to bypass after 60s; >120%, Transfer to bypass immediately						
	Battery Mode	105%-110%, Overload warning only (No shutdown); 110%-120%, Warning, shutdown after 10s; >120%, Shutdown immediately						
	Bypass Mode	105%-130%, warning only; >130%, shutdown immediately						
Battery								
Battery Voltage	36V				72V			
Battery Type	12V/7Ah	Depending on external batteries	12V/9Ah	Depending on external batteries	12V/7Ah	Depending on external batteries	12V/9Ah	Depending on external batteries
Total Battery Quantity	3		3		6		6	
Recharge Time(to 90%)	5H		5H		5H		5H	
Charger Current	1A	8A	1A	8A	1A	8A	1A	8A
Efficiency								
Efficiency (Inverter Mode)	88%							
Efficiency (Batt. Mode)	85%							
ECO Mode	95%							
Indicators								
Display	LCD							
Alarm	Battery mode, low battery, overload, fault, etc.							
Interface								
RS232	Yes							
HID compliant USB port	Yes							
EPO	Yes							
Smart Slot	Yes							
Management								
Auto Recharge	Yes							
Auto Restart	Yes							
Power Management Software	Yes							
Physical								
Dimension(W x H x D)(mm)	151 x 225 x 394				196 x 342 x 416			
Net Weight (kgs)	13.1	7.7	15.3	7.8	23.8	12.2	28.2	12.6
Environment								
Operating Humidity	0-90% non-condensing							
Operating Temperature	0-40°C							
Noise Level	<50dB							