GO Series Features:

- Pure Sine Wave Online Double Conversion UPS
- Multiple Microprocessor Control Technology
- User Friendly LCD Control Panel
- Built with IGBT Technology
- Wide Input Voltage Range
- Cold Start Function
- Automatic Self-Test Function
- True RS-232 Communication Interface
- SNMP Adapter Slot
- SNMP Network Management Card (Optional)
- High Efficient Design to Save More Energy
- Low Heat Dissipation for Long Time Operation
- Ensures Total Reliability to Work Under the Worst Operating Conditions
- Maximize Protection against Lightings, Surges, Disturbances, Blackouts, etc.
- Redundancy Parallel Feature Included for 6-10K (Optional)
- Long Time Back Up Models Available (Optional for "L" models)
- Emergency Power Off (EPO) Available
- Built-in Isolation Transformer (Optional for "ISO" model)
- ECO Mode Operation for Energy Saving
- Maintenance Bypass available for 6K-10K

GLORY ONLINE UPS -6~10K

	MODEL	GO-6000 GO-6000L	GO-10000 GO-10000L	GOI-6000L	GOI-10000L
INPUT	Capacity	6000 VA / 4800 W	10000 VA / 8000 W	6000 VA / 4800 W	10000 VA / 8000 W
	Phase	Single Phase with ground			
	Nominal Voltage	208/220/230/240 VAC			
	Voltage Range	176VAC ~ 300VAC (100% Load)			
	Frequency	46 Hz ~ 54 Hz or 56 Hz ~ 64 Hz			
	Power Factor	≧ 0.99 @ 100% load			
OUTPUT	Voltage Range	208/220/230/240 VAC		104V*2/ 208V or 110V*2/ 220V or 115V*2/ 230V or 120V*2/ 240V	
	Frequency	Line Mode: Same as Input. Battery Mode: 50Hz or 60Hz ±0.1Hz			
	Wave Form	Pure Sinewave			
	Harmonic Distortion	≦ 3% THD (Linear Load) ≦ 5% THD (Non-Linear Load)		≦ 3% THD (Linear Load) ≦ 6% THD (Non-Linear Load)	
	Overload Capacity (Line Mode)	100%~105%:30 mins; 105%~115%:5 mins; >115%: 10 sec			
	Overload Capacity (Battery Mode)	100%~105%:3 min; 105%~115%:30 sec; >115%: 10 sec			
	Auto Retransfer	After Overload Recover 90% Load			
BATTERY	Type	Maintenance Free Sealed Lead-Acid Battery			
	DC Voltage	192V			
	Capacity	12V / 9.0Ah x 16 pcs			
	Standard Model	1A, 2A, 4A, 6A ±10%			
	Long-run Model	1A, 2A, 4A, 6A ±10%			
	Recharger Time	9 hours recover to 90% capacity			
	Battery Handle	Fully recharge UPS after complete discharge or every three months when storaged			
BYPASS	Automatic	Overload or UPS Failure			
	Transfer Time	0 ms Line Mode to Bypass			
DISPLAY	LCD	UPS status, Load level, Battery level, Input/Output voltage, Discharge timer, and Fault conditions			
AUDIBLE ALARM	Battery Mode	Beep every 4 seconds			
	Battery Low	Beep every second			
	Overload	Beep twice every second			
	Fault	Beep continously			
OUTPUT	Sockets	Terminal Block			
INTERFACE	Smart RS-232 / USB	Supports Windows® 2000/2003/XP/Vista/2008, Windows® 7, Linux, Unix, and MAC			
	SNMP Card (Optional)	Power management from SNMP manager and web browser			
NETWORK	Surge Protection	Optional			
ENVIRONMENT	Temperature	0℃ ~ 50℃ ; 32℉ ~104℉			
	Humidity	0-95 % RH Non-condensing			
	Acoustic Noise	Less than 55dBA at 1mt	Less than 58dBA at 1mt	Less than 55dBA at 1mt	Less than 58dBA at 1mt
NET WEIGHT	W/O Battery (Kgs)	12	16	63	75
	With Battery (Kgs)	61	66	111	125
DIMENSIONS	Standard (W x H x D) mm	190*369*688	190*442*688	190*369*700	190*369*700
	Long (W x H x D) mm	190*369*318	190*442*318	190*369*630	190*442*630

* Specification Subject to Change without Prior Notice