GLH Series Features:

- LCD control easy for use
- Compact and Light Design
- Pure Sinewave Inverter
- Paralle Function up to 4 units
- SNMP Function
- Great Charger Current
- Solar Power Server (Build-in MPPT)
- Power Saving with Highly Efficient Design
- 24 Hours Operation for Long Time Back UP
- Perfect Indoor UPS: clean, noise-free and odorless
- Space Saving Wall-Mount Design
- Auto Restart while AC is Recovering
- Overload and Short Circuit Protection

Green Light House Series

MODEL			GLH-1K24	GLH-1K48	GLH-2K24	GLH-3K24	GLH-3K48	GLH-4K48	GLH-5K48
DESCRIPTION			Pure Sinewave Inverter						
INPUT	Capacity	VA	1000VA	1000VA	2000VA	3000VA	3000VA	4000VA	5000VA
		Watts	800W	1000W	1600W	2400W	2400W	3200W	4000W
	Nominal Voltage	Nominal Voltage	230VAC Systems						
		Voltage Range	90-280 VAC 170-280VAC						
		Surge Power	2000VA		4000VA	6000VA		8000VA	10000VA
OUTPUT	Inverter Mode Voltage		230Vac						
	Voltage Regulation		+/- 5%						
	Frequency		50Hz or 60Hz						
	Wave Form		Pure Sinewave						
	Transfer Time		< 10 milliseconds (typical)						
BATTERY	Battery DC Voltage		24 VDC	48 VDC	24 VDC	24 VDC	48 VDC	48 VDC	48 VDC
	Max. Charging Current		10A or 20A	10A or 15A	20A or 30A	20A or 30A	10A or 15A	20A or 30A	20A or 30A
SOLAR	PV Array Power		600W	900W	600W	600W	900W	3000W	3000W
	Charging Current		25A	18A	25A	25A	18A	60A	60A
	Standby Consumption		2W						
ENVIRONMENT	Operation		0ºC - 55ºC						
	Humidity		5-95% Non-condensing						
	Acoustic Noise		Less than 55dB at 1mt						

* specification Subject to Change without Prior Notice