

## MP-GU1000VA#2B9T



### Features:

- >> Simple, compact and generous machine appearance
- >> Excellent microprocessor to ensure reliable operation
- >> Automatic adjustment of the AC mains power boost, step-down, stable voltage output
- >> Mains restart function
- >> Output modified sine wave
- >> Automatic charge in off-mode
- >> Cold start function
- >> Compatible generators

### Application:

1. PC/Fax/Modem
- 2.Small server/Lan
- 3.Cash-counting
- 4.Attendance machine
- 5.Miniature Terminal Equipment
- 6.SOHO Equipment

## Technical Specifications

<b>Model</b>	MP-GU1000VA#2B9T
Capacity	1000VA /600W
<b>Input</b>	
Voltage	220VAC/230VAC
Frequency	50 Hz/60Hz Auto
<b>Output</b>	
Voltage Range(Battery Mode)	220VAC/230VAC±10%
Frequency Range(Battery Mode)	50 Hz ±1 Hz
Transfer Time	<6ms
Waveform(Battery)	Modified sine wave
<b>Battery</b>	
Battery Type & Quantity	12V 9Ah * 2
Battery Charging Time	8 hours charge to 90%
<b>LED Indicators</b>	
AC Mode	Green light
Battery Mode	Yellow Light
<b>Audible Alarm</b>	
Battery Mode	Alarm beeps every six seconds
Low Battery	Alarm beeps every second
Overload	Alarm beeps twice every second
Fault	Alarm beeps continuously
<b>Protection Function</b>	
Comprehensive Protection	Overload, deep discharge and over-charge protection
<b>Environment</b>	
Temperature And Humidity	Relative humidity 0-90% and temperature 0- 40°C (No-condensing)
Noise	less than 40dB at one meter distance
<b>Physical Function</b>	
Dimensions D X W X H (mm)	312*122*195
Net Weight (kgs)	10.15

LEAVE POWER FOR MEDAL POWER