

INVERTER

GPI-1000VA#12VT

GOOG
POWER

Features:

- Low self discharge
- Pure sine wave output, adapted to all
- Short circuit protection
- Adjustable parameters in LCD display

**Off - Grid Inverter
12V,1000VA**



Technical Specifications

| Model | GPI-1000VA#12VT |
|----------------------------|--|
| AC Input | 220VAC |
| AC Input range | 154-264VAC \pm 3V (AC mode) 185-264VAC \pm 3V (UPS mode) |
| Input frequency | 50/60Hz \pm 5% |
| Rate power | 600W |
| AC output | 220VAC |
| AC output frequency | 50/60Hz |
| Waveform | Pure sine wave |
| Battery type | AGM/ Flooded/ Lithium |
| Battery voltage | 12VDC |
| Battery charge voltage | 13.7VDC |
| Maximum AC charge current | 20A |
| Transfer time | \leq 10ms (UPS Mode) / \leq 20ms (INV Mode) |
| Surge Power | (MAX) 3:1 |
| Standby self discharge (W) | Toriodal transformer 12V: 8W |
| Protection | Over current, overload, short circuit, low voltage, anti reverse |
| Working temperature | 0 $^{\circ}$ C~40 $^{\circ}$ C |
| Humidity | 0 $^{\circ}$ C~90 $^{\circ}$ C |
| Noise | <45dB |
| Size (L*W*H)mm | 287*258*115MM |
| Package size (L*W*H)mm | 375*317*183MM |
| Weight/kg | 7.86/8.59 |