

## 3000 VA pure sine wave UPS, LCD display, 3 x Schuko + 3 x C13 outputs, USB, black

EG-UPS-PS3000-02

### ULTIMATE DEFENCE

- Pure sine wave output
- Provide backup power Prevents data loss
- Protects your sensitive and valuable equipment
- Perfect support for solar panel installations and other sensitive equipment that requires pure sinewave input
- Compact and reliable ideal for home and small office use



### Features

- Uninterruptable power supply with pure sine wave output
- USB interface
- Automatic AC voltage regulation (AVR)
- Intelligent overload and short-circuit protection
- Audible and visual alarms
- LCD display and LED status indication
- Internal battery with overcharge and over-discharge protection

### Packaging

Q'ty in crtn, pcs	1
Crtn volume, CUM	0.08752128
Crtn weight, kgs	30.93
Individual package size LxWxH:	592x320x462 mm
Carton size LxWxH:	592x320x462 mm
Country of origin	CN
Barcode	8716309124805
Customs code	8504408590

### Package contents

UPS  
Power input cord

### Certificates



### Specifications

Type: line interactive with pure sine wave  
Waveform: sine, 5% distortion at linear load, PF > 0.8  
Input: AC 220V±25%, 50Hz/60Hz ±10%  
Output: AC 220V±10%, 50Hz/60Hz ±1% (AC 220V±10% at inverter mode)

Switching time: up to 10 ms typically  
Backup time: 10...30 mins (depends on the load)  
Battery: 151 x 65 x 94 mm, sealed lead-acid 12V/9Ah, F2 terminals x 4 pcs

Charge time: up to 90% after 6-8 hours  
Sockets: C14 input, 6 outputs (3x IEC C13, 3x Schuko)  
Interface communication: USB + RJ45; optional slots: dry contacts / SNMP

Operating conditions: 0°C~40°C, at humidity 10~90%RH non condensing

Power: 3000VA (2400 W)  
Charging current: 1 A (default)  
Noise: < 50 dB at 1 m distance  
Dimensions: 190 x 467 x 335 mm  
Product weight: 28.1 kg  
"Cold-start" function

### System requirements

In order to work correctly, the connected load should be at least 5% of the maximum capacity of the UPS. For example, a 700 W UPS needs at least a connected load of 35 W to work.