

## Rack 2000VA

EG-UPSRACK-12

### ULTIMATE DEFENCE

- Protects important data from power cuts
- Protects valuable equipment
- Protects users



### Features

- Iesire pentru tensiune reglata automat (AVR)
- Rack 3.4U carcasa din metal
- Interfata de control USB
- Display LCD
- Protectie pentru scurt-circuit
- Compatibil cu generatoare de alimentare ale oricarui brand
- Protectie supratensiune, fulgere si spike
- Alarmer sonore si vizuale
- Protectie de supraincarcare si supra descarcare

### Packaging

Q'ty in crtn, pcs	1
Crtn volume, CUM	0.076632
Crtn weight, kgs	25.06
Individual package size LxWxH:	525x400x225 mm
Carton size LxWxH:	620x515x240 mm
Country of origin	CN
Barcode	8716309087735
Customs code	8504408590

### Package contents

UPS  
Power cord  
USB cable  
Software CD  
Spare fuse

### Certificates



### Specifications

UPS type: line interactive, pure sine wave  
 Input: 220V AC  $\pm$  25%, 50Hz / 60Hz  $\pm$  10%  
 Output: 220V AC  $\pm$  10%, 50Hz / 60Hz  $\pm$  0.5% (on battery)  
 Output power factor: 0.8  
 Inverter output efficiency (resistive load): 85%, any load type is allowed

Switching time: no more than 10 ms (typically 6 ms)  
 Backup time: 8...20 mins (depends on the load)  
 Battery: 151 x 65 x 95 mm, sealed lead-acid 12 V / 9 Ah / 2.3 kg x 3 pcs

Charge time: up to 12 hours  
 Sockets: input IEC C14, outputs: Schuko EU type x 1 pc, IEC C13 x 6 pcs

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

Noise: < 45 dB (at 1 meter distance)  
 Power: 2000 VA (1600 W)  
 Dimensions: 440 x 410 x 132 mm  
 Product weight: 19.8 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.