Home pure sine inverter with AVR and battery management function, 800VA

EG-HI-PS800-01



- Easily combine with any 12V battery for 24/7 Active backup power
- Protects your sensitive and valuable equipment
- Pure sine wave output Perfect for solar panel installations and other sensitive equipment
- Compact and reliable ideal for home and small office use

Jellemzők

- 800 VA Pure sinewave Home Inverter with AVR and battery management function
- Can be used as UPS when external 12V battery is connected
- High charging current (up to 15 A), recharges the large capacity batteries quickly
- “Smart charging technology“ Intelligent charger for batteries with the “training” mode
- Protection against short circuit, overload, overvoltage or undervoltage
- Modular CPU controlled circuit with self-diagnostics cycle at every start-up

Részletes leírás

UPS type: line interactive, pure sinewave
Input: AC 140 275V, 50Hz/60Hz ±10%
Output: AC 220 V ± 10 %, 50Hz/60Hz ±5 % (on battery)
Switching time: less than 4 ms
Battery: external, sealed lead-acid 12 VDC, up to 300 Ah (not included)

Charge time: up to 12 hours
Sockets: 2 x Schuko output (CEE 7/4)
Operating conditions: 0°C~40°C, at humidity 10~90%RH non condensing

Power: 800 VA (480 W)
Dimensions: 390 x 160 x 240 mm
Net weight: 8.0 kg

Packaging

Darab / karton	2
Csomag térfogata, m3	0.04907375
Karton súlya, kg	17.4
Individual package size LxWxH:	415x198x250 mm
Carton size LxWxH:	430x415x275 mm
Származási hely	CN
Vonalkód	8716309087254
Customs code	8504408590

Csomag tartalom

Home Inverter
User manual

Tanúsítványok

Rendszerkövetelmények

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.

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