

## EMERGENCY BED POWER UNIT - EBPU

## PS80015

- What happens when the power goes out?
- Clients can no longer use their electric beds and everything else that you need for patient care.
- power unit offers a safe, reliable power source that's protected against short circuits and low voltage. When the power goes out, you'll still be up and running.







## PS80015

# BATTERY SPECIFICATIONS



### **Specifications**

Capacity	Motors up to 0.65Hp
Input Voltage AVR Voltage Range Frequency Range	230V±25% 165V 40Hz-70Hz
Output Voltage Regulation Frequency Waveform Transfer Time Battery Type Configuration Charge Current (max.)	230V±10% AC mode: tracks utility; battery mode: 50Hz ± 0.5Hz AC mode: sine wave; battery mode: sim. sinewave Typical 6ms  Sealed lead acid, maintenance free 2x 12V7Ah 2A
Recharge Function Communication Surge Protection DC Start Auto Restart AVR Surge Protection Input Protection Short Circuit LED Indication & Audible Alarms	Power Manager via USB RJ11 - Phone/Fax (A-Tick) Yes Yes 170 Joules / 30000A EN50091-2 Electronic and fuse AC mode, battery charging, battery mode, battery low, over temperature, overload, short circuit
Environment Audible Noise Temperature Humidity	< 40dB 0°C to +40°C (non-condensing) 0-95%
Physical Outlets Dimensions Net Weight	3 Australian outlets 143(W) x 408(D) x 197mm (H) 11.1kg

#### **Features**

- Sleep mode
- Australian output plugs
- Compatible with generators
- LED indication and audible alarms function
- Full-time surge protection
- Intelligent battery management
- Automatic battery charging in UPS off mode
- Cold start function
- Retains battery power
- Protection against short circuit and low battery voltage
- Suits existing 240V single phase motor loads up to 484W
- Provide power for a minimum of 20 door or gate operation cycles

Specifications subject to change without notice.





ISO 45001: 2018