

# Powerpack Pro



Portable  
Power  
Technology

## Introducing the Powerpack Pro Family

New industrial and compact power solutions designed to give you reliable AC and DC power, wherever and whenever you need it.



Available in 4 Power Options

### Pro 1000

AC Output: 1000W  
Battery Capacity: 960Wh  
Weight: 17Kg  
Dims: 393 x 233 x 294mm

Typically recharged to 100% from 0% in under 2 hours.

### Pro 1500

AC Output: 1500W  
Battery Capacity: 1344Wh  
Weight: 20Kg  
Dims: 393 x 233 x 320mm

Typically recharged to 100% from 0% in 2 - 3 hours.

### Pro 2000

AC Output: 2000W  
Battery Capacity: 1536Wh  
Weight: 22Kg  
Dims: 393 x 233 x 320mm

Typically recharged to 100% from 0% in 3 hours.

### Pro 3000

AC Output: 3000W  
Battery Capacity: 1920Wh  
Weight: 31Kg  
Dims: 427 x 244 x 387mm

Typically recharged to 100% from 0% in 3 - 4 hours.

### Features of the Powerpack Pro Include

- High quality, energy efficient lithium gives more than 2000 cycles
- Strong and industrial grade shell
- Ultra stable 230V pure sinewave output through a single UK plug socket
- AC overload up to 115% (Based on inverter output)
- Safe and easy to use with multiple DC outputs for 12V, USB 3.0 and Type-C
- Smart LCD control panel, monitors and displays both input and output power, as well as time to go
- Compact and lightweight with no compromises to battery capacity
- Solar compatible with included charge controller (200W / 12V) (400W / 24V)
- In-vehicle buck boost DC charger is compatible with both standard and smart alternators and delivers up to 10A of charging while on the move
- Temperature regulated with dynamic cooling
- Auto shutdown after 12 hours if no load is detected



Fast recharging from supplied AC charger



High grade Lithium Iron Phosphate (LiFePO4)



Intelligent safety protection ensures long service life



Ruggedized design, ideal for industrial applications



Solar compatible up to 400W with a 24V array.