

Powerpack Pro 3000



Portable
Power
Technology

Industrial and compact, all in one Powerpack Pro 3000 provides reliable AC and DC power whenever and wherever you need it

Features:

- Very high quality, energy efficient (LiFePO₄) lithium iron phosphate gives over 2000 cycles
- Strong and industrial grade shell
- High capacity 1920 watt hour (Wh) lithium battery
- Fast charging from grid in 4 hours
- Intelligent multi stage safety protection and design
- Safe and easy to use, with multiple outputs for AC, DC, USB, USB 3.0 and Type-C outputs
- Smart LCD control panel, monitors and displays both input and output power, as well as time to go
- Only 31 Kg with no compromises to battery capacity
- Solar compatible with included MPPT solar charge controller (200W max at 12V / 400W max at 24V)
- In-Vehicle buck boost DC charger is compatible with both standard and smart alternators and delivers up to 10A
- Temperature regulated with dynamic cooling
- Ultra stable 3000W continuous pure sinewave 230V output with single UK plug socket (200% Surge)
- Auto shutdown after 12 hours if no load is detected



Ideal for Industrial
Applications



Fast charging
in 4 hours



Lithium Iron
Phosphate



Intelligent Safety
Protection



Industrial
Design

Other Specification:

Input Voltage (AC)	230V	DC Charging (Buck Boost)	10A Max
Input Charging	54V / 10A	12V DC Car Socket	12.5V / 10A
Typical Charging Time	3 - 4 hours	12V DC Port	12.5V / 10A (x2)
Output Voltage (Inverter)	230V 50Hz pure sinewave	USB 2.0	5V / 2.4A (x2)
Output Power (Inverter)	3000W continuous	USB 3.0	65W Max
Max Solar Input	200W (12V) 400W (24V)	USB Type-C	100W Max
Max Solar Output	54V / 7.5A	Dimensions	427 x 244 x 387 mm
Battery Capacity	1920Wh	Weight	31Kg