



On the move

Peak Power Pack with 230V charger



1,5 kg | 140 A



Li-ion battery with intrinsically safe LiFePO4 cells and an internal charger

- 80% lighter
- 60% space savings
- maintenance-free
- peak load 140 A
- rechargeable from car, solar panel or mains
- Back-up for on-board power
- 5-year warranty

Peak Power Pack with 230V charger

Battery pack

Battery type	Lithium-ion, LiFeO4
Capacity	8.8 Ah
Stored energy	113 Wh
Output voltage	12V nominal (14.6V max.)
Output current	140A max., 80A continuous
Power	12V DC power for connection to 12V vehicle system or solar panel Adapter for 230V AC power
Multiple protection from	Overcharging, excessive discharging, short-circuiting, thermal protection
Assembly	Four plastic flanges with slots for screws
Temperature range	- 10°C to 50°C
Weight	1.5 Kg
Dimensions (h x w x d)	200 x 200 x 105 mm
Service life	10 years, 3000 cycles

Applications

Caravan movers, autonomous solar energy systems, recreational and industrial applications where weight and/or peak capacity is vital factors.

Key features

Lightweight battery with large capacity.

Built-in solar energy control/charging unit.

Switches automatically to stand-by.

Exceptionally low self charging. Can be stored for over 1 year when fully charged.

Automatic control system for extra long life.



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