PORTABLE POWER STATION

12 V/230 V

POWER PACK 1500

PN. 078697

INVEST IN THE FUTURE

The POWER PACK 1500 is a portable power station combining a Lithium-Ion (LiFePO4) battery **and a Pure Sine Wave (PSW) inverter. Ideal for recharging or powering all types of electronic appliances** *(2,200 W of continuous power)*, **it provides a 12 V DC voltage as well as an AC power supply of 230 V. Its large storage capacity allows it to keep most electrical appliances charged or running under any circumstances. It also acts as a booster pack for 12 V vehicles.**



A MULTI-APPLICATION, PORTABLE POWER SUPPLY

The POWER PACK 1500 can be used anywhere that requires an independent power source:
- on isolated sites, far away from any electrical systems.
- on location: camping, recreational vehicles, recreational boating and fishing, DIY pursuits and outdoor leisure activities.

Its power and self-efficiency are particularly useful on construction sites to power and recharge portable power tools, lamps and other equipment for professionals and hobbyists working over multiple sites.



ADVANCED AND PROTECTED CONNECTIVITY

- It can be recharged in three different ways to ensure that the device is always ready for use: using a 230 V charger, a 12 V DC car charger or using solar panels *(200 W max.)*.

12 V cigarette-lighter output



12 V / 10 A output (x2)



Dual USB, Type-C output (x2)



Quick-charge USB output
5 V - 3 A / 9 V - 2 A / 12 V - 1.5 A

Single USB triple output
5 V - 3.1 A (2.4 A max. per output)



Triple socket AC 230 V / 50 Hz / 2200 W



- It can be recharged in three different ways: 230 V charger - car charger using a DC, 12 V input - solar panel *(1 or 2 identical panels of 100W max)* to ensure that the station is always ready for use.
- It is protected against short circuits, overcurrents, overvoltage, undervoltage, overloading and overheating.

A BOOSTER FOR 12 V VEHICLES

The POWER PACK 1500 has a 'Booster' option to start vehicles with discharged, 12 V batteries (liquid, gel, AGM and stop-start batteries) in only a few seconds *(starting current: 500 A)*.



DESIGNED FOR PRACTICAL, OUTDOOR USE

- Compact device featuring a sturdy handle for easy transportation.
- Fitted with an LED light offering five separate lighting modes *(low, medium, high, SOS and flash)*.
- LCD display light indicates:
  - the internal battery's state of charge
  - the inputs and outputs used
  - any malfunctions

Charging indicators



Supplied with: accessories



230 V charger unit and mains cable



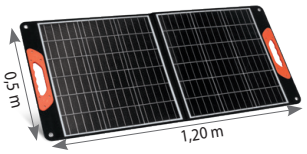


Smart jumper cable

Option

Solar panel
079410

mono crystalline
ETFE quality
18V - 100 W max



foldable



USAGE TIME		BATTERY		CONVERTER	INPUT		OUTPUTS										SIZES	
		Lithium							MICRO USB		USB						mm	kg
		Capacity per cell	Full charge															
50 W	22 h	55 Ah 1408 Wh	8 h - 14 h depending on the selected charging mode	Pure Sine Wave	2	12 V / 30 V	12 V	2	12 V - 10 A	2	Type C	1	5 V - 3 A 9 V - 2 A 12 V - 1.5 A	3	230 Vac	360 x 270 x 280	17.5
100 W	11 h																	
250 W	4 h 30																	
500 W	2 h 15																	
1000 W	1 h 05											3	5 V - 2.4 A *(x3)*					
2200 W	30 min																	

CE

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