

The **POWER PACK 1500** is a portable power station combining a **Lithium-Ion (LiFePO<sub>4</sub>) battery** and a **Pure Sine Wave (PSW) inverter**. Ideal for recharging or powering all types of electronic appliances (1,000 W of continuous power, 2,000 W at its peak), 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  
5V - 3 A / 9V - 2 A / 12V - 1.5 A  
Single USB triple output  
5V - 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

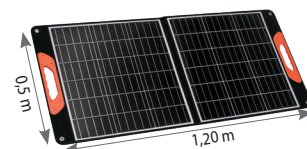


Smart jumper cable











### Option

#### Solar panel 079410

mono crystalline  
ETFE quality  
18V - 100 W max



foldable

USAGE TIME			BATTERY		CONVERTER	INPUT	OUTPUTS						SIZES				
	Lithium			 													
	Capacity per cell	Full charge									MICRO USB	USB					
50 W	22 h	55 Ah 1408 Wh	8 h - 14 h depending on the selected charging mode	Pure Sine Wave	2	12V / 30V	12V	2	12V - 10 A	2	Type C	1	5V - 3 A 9V - 2 A 12V - 1.5 A	3	230Vac	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																
2200 W	30 min																