



POWER SUPPLY



LED LIGHT



POWER BANK



START



- Pure sine wave power station with powerful 640 Wh LiFe PO4 battery.
- Powers and charges electrical and electronic devices via outputs: 2 USB A (5V/ 2.4A) and USB Quick Charge (18W/ 5V,9V,12V); USB C Power Delivery (60W); 12V output (cigarette lighter socket); 2 x 12V jack outputs; 2 x 230V/ 50HZ sockets.
- LCD display showing battery charge percentage, hours of operation and power consumption of each active output.
- LED light (230 lumens) with 5 operating modes: fixed (low, medium, high intensity); intermittent; SOS.
- DC socket for charging via power supply or solar panel.
- Starter 12V (1000 A start A max).
- Capacity can be expanded by connection to an external battery.
- Compact and transportable. Equipped with cable with cigarette lighter plug and power supply unit.

TECHNICAL DATA

CODE	829448	OUTPUT CURRENT #1(USB)	2,4 A	CONTINUOUS DC INPUT VOLTAGE	12 V
SINGLEPHASE MAINS VOLTAGE	100-240 V	OUTPUT VOLTAGE #2(USB)	(N°1TypeAQC)5/9/12V	AC OUTPUT VOLTAGE 1ph	(N° 2) 230 V
DC VOLTAGE IN CHARGE(JACK)	12-30 V	OUT USB 2 QC	18 W	DC OUTPUT VOLTAGE	(cigar socket) 12 V
CHARGE MAINS FREQUENCY	50/60 Hz	OUTPUT CURRENT #2(USB)	3 / 2 / 1,5 A	CONVERTER AC OUTPUT FREQ.	50 Hz
CHARGING ABSORBED POWER	100 W	T04150	(N°1typeC)5/9/12/15/20V	CONTINUOUS OUTPUT POWER	PureSineWave600W
MAINS FUSE	1,5 A	T04151	60 W	CONVERTER-MAX OUTPUT POWER	1200 W
CHARGING CURRENT	4 A	T04152	3 A	PROTECTION DEGREE	IP20
T04302	640 Wh	OUTPUT VOLTAGE #1(JACK)	12 V	DIMENSIONS (LxWxH)	21,5x26,3x22,1cm
MAX STARTING CURRENT	1000 A	OUTPUT CURRENT #1(JACK)	10 A	WEIGHT	10 kg
OUTPUT VOLTAGE #1(USB)	(N°2 Type A) 5 V	OUTPUT VOLTAGE #2(JACK)	12 V	NOTES :	230 lumen
T03393	12 W	OUTPUT CURRENT #2(JACK)	10 A		

SUPPLIED ACCESSORIES

125488	CAR CHARGER CABLE
168051	POWER SUPPLY P.U. 650

OPTIONAL ACCESSORIES

OTHER CHARGING/STARTING ACCESS

804652	JUMP START SMART CABLE
807688	SOLAR PANEL 18V 110W

DESCRIPTION

Portable pure sine wave power station with lithium battery for charging or powering various types of devices. It is an independent source of energy in outdoor activities or in the absence of power supply and is equipped with several outputs (USB, 12V-DC, 230V-AC) for charging or powering electrical and electronic devices even simultaneously. It can be used as a starter for 12V vehicles.

The LCD display allows visualization of various information, even in dark or dimly lit environments, such as the battery charge percentage and estimated hours of operation depending on the active output; the watts absorbed by each output. The LED light (230 lumens) with 5 operating modes makes it a source of illumination when needed. Compact and transportable wherever its use is needed. Safe, it implements numerous protections (overcurrent, short circuit, overvoltage, overdischarge, overtemperature).

Equipped with cable with cigarette lighter plug and power supply unit.

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CATALOG IMAGE



INSTRUCTION MANUAL