



- 12V lithium multifunctional, ultra-compact, portable emergency starter. 1250A start max.
- With high performance batteries; fast, full charge thanks to the high efficiency LiPo lithium polymer cells.
- Quick charge of electronic devices via USB A (Quick Charge) and to power 12V devices.
- Powerful lighting source. 2 high intensity led lights and 4 operating modes.
- Light and compact size.

TECHNICAL DATA

CODE	829568	MAX STARTING CURRENT	1250 A	OUTPUT CURRENT #1(JACK)	10 A
CHARGING VOLTAGE	5 V	OUTPUT VOLTAGE #1(USB)	5 V	DIMENSIONS (LxWxH)	17,6 x 7,8 x 3,5 cm
CHARGING CURRENT	2,8 A	OUTPUT VOLTAGE #2(USB)	5/9/12 V	WEIGHT	0,622 kg
BATTERY CAPACITY	9000 mAh	T03394	QUICKCHARGE3.018W		
STARTING VOLTAGE	12 V	OUTPUT VOLTAGE #1(JACK)	12 V		

SUPPLIED ACCESSORIES

124916	JUMP STARTER CABLES
955180	CASE
121992	USB ADAPTER 5V 2.1A/1.0A
125432	USB TYPE A-C PATCH CORD

ON REQUEST ACCESSORIES

OTHER CHARGING/STARTING ACCESS	
803537	ACCESSORIES KIT

DESCRIPTION

Ultra-compact 12V lithium multifunction emergency starter for motorbikes, cars, campers, marine engines, vans, etc. Powerbank for smart and fast charging of electronic devices via USB (Quick Charge) and for powering 12V devices. Equipped with 2 high-intensity LED lights, it becomes a source of illumination when needed. It uses high-efficiency LiPo lithium batteries that allow full and fast charging and ensure compactness and low weight.

Features:

- ultra-compact 12V emergency starter;
- powerbank with USB A output (Quick Charge) and 12V output ;
- powerful light source with 2 high-intensity LED lights and 4 operating modes;
- LED charge level display.

Complete with starting cables, cigarette lighter plug with 2 sockets: USB A and USB C.

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CATALOG IMAGE



INSTRUCTION MANUAL



CERTIFICATE