



DADOS TÉCNICOS

CÓDIGO	829566	MAX STARTING CURRENT	1500 A	OUTPUT CURRENT #1(JACK)	10 A
CHARGE MAINS VOLTAGE 1ph	100 - 240 V	OUTPUT VOLTAGE #1(USB)	5 V	OUTPUT VOLTAGE #2(JACK)	19 V
CHARGE MAINS FREQUENCY	50 / 60 Hz	OUTPUT CURRENT #1(USB)	1 A	OUTPUT CURRENT #2(JACK)	3,5 A
CAPACIDADE DE CARGA	12000 mAh	OUTPUT VOLTAGE #2(USB)	5 V	DIMENSÕES (CxLxA)	17,5 x 7,5 x 3 cm
STARTING VOLTAGE	12 V	OUTPUT CURRENT #2(USB)	2,1 A	PESO	0,95 kg
STARTING CURRENT	450 A	OUTPUT VOLTAGE #1(JACK)	12 V		

ACESSÓRIOS FORNECIDOS

954193	BAG
124916	JUMP STARTER CABLES
124915	CAR CHARGER CABLE
169888	POWER SUPPLY
124913	COMPUTER CONNECTORS + CABLE
125272	USB MULTIPLUG ADAPTORS

ACESSÓRIOS A PEDIDO

OUTROS ACESSÓRIOS CARREGAMENTO/ARRANQUE

802935	OBD II MEMORY SAVER CABLE - JACK
802950	ACCESSORIES KIT

DESCRIÇÃO

12V ultra-compact multifunction emergency portable starter for motorcycles, automobiles, campers, marine engines etc.

Fit with two USB outputs (1A-2,1A) to charge (power bank) electronic devices (tablets, smartphones, MP3 players, notebooks, cameras etc.), two 12V/19V outputs to power laptops and other devices and two high intensity emergency LED lights.

It uses high-efficiency lithium LiPo polymer cells that provide rapid and complete charging, constantly monitored by a series of LEDs.

Complete with starting cables, various connectors for mobile devices, cigarette lighter plug and wall charge.

DESCARREGAR



IMAGEM DO CATÁLOGO



MANUAL DE INSTRUÇÕES



CERTIFICADO

LIGAÇÕES ÚTEIS



VIDEO