



STARTZILLA 3024 12-24V



Overview

STARTZILLA 3024 12-24V

cod. 829522

Multifunction electronic starter and tester, with LiPO lithium batteries for 12-24V starting of cars, vans, small boats, lorries etc. Compact and lightweight, it guarantees the starting of vehicles even in polar temperatures (-20°C) thanks to the loe Start function and self-regulates its operational functions according to the detected outdoor temperature (Temperature Control). Startzilla performs control tests on the battery: voltage at terminals, starting capacity (CCA) and operational check of the vehicle alternator. It acts as a power bank with a USB output port (5V/2.1A) for electronic devices (tablets, smartphones, MP3 players, cameras, etc.) and an output with programmable voltage at 12,16,19V to power laptops and other devices. It is equipped with high intensity led lamps with various function modes: white for fixed lights and red for alarm signals. Protection against: polarity reversal, short-circuit, overvoltage (incompatible battery voltage), undervoltage (cut-off voltage), overcurrent, overheating, under-temperature, accidental contacts. Complete with starting cables and wall charge.



CE MARKING



EAC CERTIFICATION

Technical data



CODE 829522



STARTING VOLTAGE 12 / 24 V



USB PORTS VOLTAGE 5 V



JACK PORT CURRENT 3,5 A



EAN CODE 800489796196 5



MAINS VOLTAGE 100 - 240 - 1 ph V



MAX STARTING CURRENT 1500 A



USB PORT CURRENT 2,1 A



DIMENSIONS 28 - 10 - 18 cm(L,W,H)



PIECES/PALLET 60 pz/pallet



CAPACITY 30000 mAh



STARTING CURRENT 800 A



DC OUTPUT VOLTAGE 12 / 16 / 19 V



WEIGHT 3,26 kg