



- Portable starter for 12/24V batteries. 2500A max current.
- Connected to the cigarette lighter of the vehicle, it powers all the circuits in battery changes. 12V source of energy in the event of an emergency.
- Safety switch for cranking, acoustic/light alarm to protect against pole inversion, led for charge status and control of the battery being charged.
- It is charged using the specific power supply unit, connected to the mains voltage, or using the vehicle cigarette light socket.
- High efficiency led for use as emergency light.

TECHNICAL DATA

CODE	829517	BATTERY CAPACITY	44 / 22 Ah	MAX STARTING CURRENT	2500 A
CHARGE MAINS VOLTAGE 1ph	230 V	STARTING VOLTAGE	12 / 24 V	DIMENSIONS (LxWxH)	20,5 x 33,5 x 36 cm
CHARGE MAINS FREQUENCY	50 / 60 Hz	STARTING CURRENT	800 A	WEIGHT	15,2 kg

SUPPLIED ACCESSORIES

169692 POWER SUPPLY

DESCRIPTION

Battery-powered starter suitable for 12V/24V starting of cars, vans, boats, agricultural vehicles, power sources etc. When connected to the cigar-lighter outlet it maintains the voltage on all circuits during battery changes and is also a 12V power source for use in emergencies.

Fit with a safety switch for starting, it does not damage the electronics of the vehicle and allows for a large number of starting operations before being recharged.

PRO START 2824 can be recharged using the special power supply, connected to the mains network, or using the cigar-lighter outlet of the vehicle (for the safeguard of the battery, charge for 12 hours before use, charge again after each use and every 3 months in any case).

Features:

- safety switch
- overload protection/polarity reversal protection acoustic/luminous alarm
- high efficiency led lamp
- battery charge status led
- battery charging status led
- 2 x 12V jack sockets
- cable-holder pocket.

Complete with: 230V AC 12V DC power adaptor, positive-negative cables with clamps, high efficiency lamp, double jack cable.

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CATALOG IMAGE



INSTRUCTION MANUAL