



12V

24V



- Battery charger and starter: WET/START/STOP battery charger and cranking of any type of 12/24V petrol engine.
- Normal charge, fast (BOOST) charge, rapid cranking selection.
- Display of charging and cranking current.
- Protection against overcharging and pole inversion.

TECHNICAL DATA

CODE	807539	CHARGE AND STARTING VOLTAG.	12 / 24 V	MIN.RATED REFERENCE CAPAC.	30 Ah
SINGLEPHASE MAINS VOLTAGE	230 V	EFFECTIVE CHARGING CURRENT	30 A	MAX.RATED REFERENCE CAPAC.	400 Ah
MAINS FREQUENCY	50 / 60 Hz	RATED CHAR.CUR.EN60335-2-29	20 A	ADJUSTMENT POSITIONS	2
CHARGING ABSORBED POWER	0,8 kW	START CUR.1V/C EN60335-2-29	120 A	DIMENSIONS (LxWxH)	22,5 x 29 x 20,5 cm
STARTING ABSORBED POWER	3,6 kW	MAX STARTING CURRENT	180 A	WEIGHT	9 kg

SUPPLIED ACCESSORIES

123569	CABLE 6 MMQ 2 M AND WORK CLAMP
123588	CABLE 6MMQ 2 M POSITIVE CLAMP

ON REQUEST ACCESSORIES

BATTERY CHARGERS FUSES	
802258	FUSES 30A 20 PCS

DESCRIPTION

Battery charger and starter for charging free electrolyte batteries (WET) with 12/24V voltage, and starting all types of petrol-driven vehicles.

Features:

- choice of normal charge, quick charge (BOOST), quick start
- display of charging and starting current
- protection against overloads and polarity reversal.

DOWNLOAD



CATALOG IMAGE



INSTRUCTION MANUAL



SPARE PARTS LIST