



- Battery charger and starter: WET/START/STOP battery charger and cranking of any type of 12V 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	807538	CHARGE AND STARTING VOLTAGE	12 V	MIN.RATED REFERENCE CAPAC.	25 Ah
SINGLEPHASE MAINS VOLTAGE	230 V	EFFICIENT CHARGING CURRENT	20 A	MAX.RATED REFERENCE CAPAC.	250 Ah
MAINS FREQUENCY	50 / 60 Hz	RATED CHAR.CUR.EN60335-2-29	14 A	ADJUSTMENT POSITIONS	2
CHARGING ABSORBED POWER	0,3 kW	START CUR.1V/C EN60335-2-29	80 A	DIMENSIONS (LxWxH)	22,5 x 29 x 20,5 cm
STARTING ABSORBED POWER	1,4 kW	MAX STARTING CURRENT	140 A	WEIGHT	6,4 kg

SUPPLIED ACCESSORIES

123987	CABLE 4 MMQ 1,5 M AND WORK CLAMP
123988	CABLE 4MMQ 1,5M + POSITIVE CLAMP

OPTIONAL ACCESSORIES

BATTERY CHARGERS FUSES	
802258	FUSES 30A 20 PCS

DESCRIPTION

Battery charger and starter for charging free electrolyte batteries (WET) with 12V 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.

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CATALOG IMAGE



INSTRUCTION MANUAL