



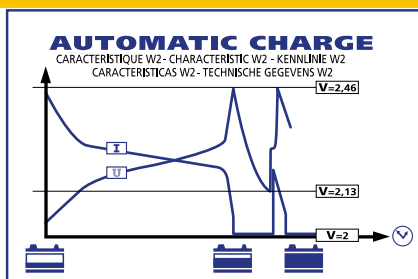
This traditional battery charger recharges 12 and 24 V, liquid electrolyte, lead-acid batteries on small commercial vehicles, agricultural machinery and HGVs.

- Fully automated charging process with automatic interruptions and restarts
- Allows the battery to be recharged without unplugging it, saving time and avoiding deprogramming operations
- 2 charging modes: automatic or manual
- Storage compartment for cables and clamps
- Charge indicator light with ammeter
- End-of-charge indicator light
- Light-up ON / OFF switch



- Copper reel
- 1.5 m charging cables
- 1.8 m power-supply cable

FEATURES



- Fully recharges lead-acid batteries between 40 - 350 Ah (W2 charge curve)

GENERAL PROTECTION



- Thermally protected transformer.
- Protected on-board electronics.
- Reverse polarity protection with a 50 A automotive fuse on the front panel.
- Fully insulated charging clamps to prevent sparking.
- Metal casing.

CE - EN 60335-2-29

50/60hz			MIN. Ah	MAX. Ah	Reg	Moyen/Average (EN 60335) Charge	fuse	IP	cm	kg
230V	920W	12V	40-350Ah	3	8/17/25A boost	50A	21	42x29x19	13,1	
		24V	40-350Ah	3	7/14/22A boost					

Made in China

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