

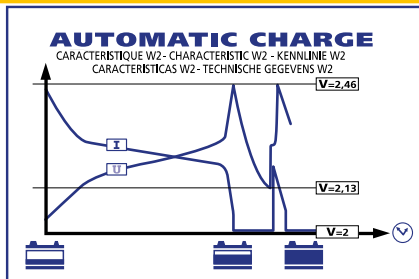


**This traditional battery charger can charge 12V and 24V lead-acid or calcium batteries for small cars, vans and agricultural vehicles.**

- Can safely charge unsupervised due to automatic switch off once battery is fully charged.
- Allows charging of the battery without disconnecting it: time saving whilst keeping the settings.
- Battery optimum preservation
- Charging mode: Automatic
- Charge indicator with the ammeter
- End of charge light indicator
- ON/OFF luminous switch
- Copper wound transformer
- 2m charging cables
- 2m power supply cable



## TECHNOLOGY



- Charge to 100% lead or liquid batteries (Curve W2) from 35Ah to 150Ah.

## GENERAL PROTECTION



- Thermal protection of the transformer.
- Protection of the on-board electronics.
- Protection against polarity reversal with a 25A fuse.
- Clamps are insulated to avoid sparks.
- Metal case.

CE - EN 60335-2-29

50-60hz			MIN. Ah	MAX. Ah	Reg	Moyen/Average (EN 60335) Charge	fuse	IP	cm	kg
230V	500W	12V	35-150Ah	2	8A/10A boost	25A	21	21x26x12	4	
		24V	35-150Ah	2	7A/9A boost					