



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

- To charge lead acid batteries with liquid electrolyte:
 - 12V: from 35 to 210 Ah
 - 24V: from 20 to 100 Ah
- Ammeter to indicate the charge
- 2 charge speeds: Normal and "Boost".

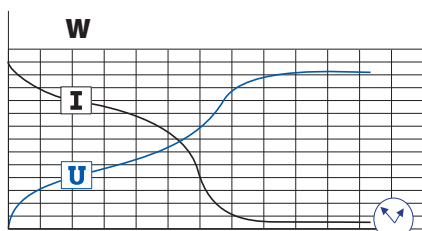


- Copper wound transformer
- Clamp cables 1.5m
- Power supply cable 1.3m

TECHNOLOGY



ex.  Battery 12V



GENERAL PROTECTION



- Thermal protection of the transformer
- Protection against polarity reversal with a 20A automotive fuse at the front.
- Isolated clamps
- Metallic casing

CE - EN 60335-2-29

50-60hz	260W	Battery	Reg	EFFICACE / RMS	Moyen/Average (EN 60335)		fuse	cm	kg
					Reg 1	Reg 2			
230V	260W	12V	2	18A	8A	12A	20A	22.5x33.5x14.5	5.2
		24V	2	9A	4A	6A			