

1498/DG1100E

Electronic battery charger / starter, 12/24 V, wheeled

CE

Professional DIGICAR battery chargers / starters with electronic control via microprocessor, designed to provide a safe, state-of-the art experience. The innovative control panel makes it possible to easily select the battery type (AGM, GEL, LIQUID or Universal) and choose from four different charging levels (according to the battery capacity), or set a charging time.

The electronic control system allows battery charge to be optimized (100%), without the battery having to be removed, and ensures a fully safe, automated process, no supervision being required. When charge is complete, the device automatically switches to the maintenance mode, thereby ensuring maximum efficiency.

The battery voltage (12V or 24V) is shown on the on-board display, and the charging status is monitored via the three LED indicators (Low, Medium, Fully Charged). Both voltage and remaining time can be checked while charging. The DIGICAR models are equipped with advanced safety systems, including reverse polarity and overcurrent protection, battery failure indication, and safe start, based on the innovative electronic system, CPS. Ideal for modern vehicles with various electronic boards, the DIGICAR devices prevent damage from voltage peaks.

The Car Protection System will supply current only once the user turns the car's key, thereby ensuring a safe, protected start, no remote devices being required.



 33,5 Kg

Technical data:

- Power supply (1ph): 230 V - 50/60 Hz
- Power: 2400 W
- Voltage: 12/24 V
- Maximum current: 100 A
- Charging current: 70 A
- Max. boost current: 580 Acc
- Starting current: 400 A
- Charging capacity: 5000 Ah 15h
- Charging positions: 4 + boost + supply

	art.	L mm	P mm	H mm
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