

Automotive Battery Charger (12V/24V)

TAGLab

Model : C8



Product Description

- **TAGLab Automotive Battery Charger - Model : C8** is designed for charging wide range of automotive lead acid batteries used for Motorcycles, Passenger Cars, Jeeps, SUVs, Trucks and other Commercial Vehicles.
- The C8 charger is equipped with a microprocessor (MCU - Micro Computer Unit) and features fully automatic 9 stages charging and maintenance.
- The model C8 is suitable for 12V / 24V lead acid batteries.
- Rated Output Voltage : **12V / 24V**
- Battery Capacity : **12V : 5 ~ 280 Ah / 24V : 14 ~ 150 Ah**
- Charging Voltage : **14.4V / 27.9V**
- Charging Current : **8A / 4A**
- Battery Types : **Lead-acid batteries (VRLA, WET, GEL, EFB, AGM)**

Features

- Vehicle Compatibility : Premium Cars, Premium Motorcycles and Commercial Vehicles.
- Applicable for 12-Volt Car batteries and 24-Volt Commercial batteries.
- Display shows Realtime Battery Voltage (V) / Charging Current (A) / Charging Status (%).
- Trickle charging for optimum battery care.
- Dust and splash water proof IP65.
- Power backup and Regeneration functions.
- Product doesn't work on Dead or Defective batteries.
- Product will only charge the Battery.
- Charge holding will solely depend on Battery quality / life.
- Safety Functions : Short Circuit Protection (defective battery), Reverse Charge Protection (connected with reversed polarity), Sparking, Over Heat Protection, Over Current Protection.
- Over Charge Protection to prevent damage to the charger and the battery or the vehicle.

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