

Rapid Battery Charger for Garage & Workshop with built-in Jump Starter

TAGLab

Model : BML1220



- **TAGLab Rapid Battery Charger - Model : BML1220** is a smart charger designed for charging wide range of automotive lead acid batteries used for Motorcycles, Passenger Cars, Jeeps, SUVs, Trucks, Tractors and other Commercial Vehicles.
- The BML1220 is a microprocessor based fully automatic charger with 9 stages charging and maintenance including trickle charging for optimum battery care.
- 12-Volt & 6-Volt, all types of lead-acid batteries (AGM, WET, GEL, VRLA, etc.)
- Charging Capacity: 12V : 5 ~ 400 Ah
6V : 1.2 ~ 80 Ah
- Charging Voltage: 14.6V / 7.3V
- Charging Current: 20A / 10A / 2A
Automatic 0-20A
- Input : 230V / 50Hz
- LED Display : Voltage (V) / Current (A) / Charge (%)
- Engine Jump start function built-in 100A / 12V
- Alternator test
- Constant power supply function 13.6V
- Restore (Regeneration) function for deeply discharged & sulfated battery
- Protection from Short Circuit, Reverse Polarity, Sparking, Over Heat, Over Current, Over Charge
- Robust metal housing
- Recessed control panel for safe operation
- Portable with carrying handle

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