



BGS Digital Battery Charger | 6/12 V | 4 A

- for charging 6 V and 12 V vehicle batteries with a capacity of 4 to 120 Ah
- optimized to protect batteries in motorcycles and vehicles
- also suitable for maintaining 12-V-Batteries which are not used in winter period
- use as a temporary power supply and preserve memory data when replacing a battery
- suitable for lithium, gel, AGM and standard lead-acid batteries
- short circuit protection
- overvoltage protection
- reverse battery protection
- overcharge protection
- over-temperature protection
- input power: max. 70 W
- charge mode 12 V STD / AGM / GEL: charge end voltage 14.4 V (+/- 0.3 V) / max. current 4 A
- charge mode 12 V LFP: charge end voltage 14.6 V (+/- 0.3 V) / max. current 4 A
- charge mode 12 V M: charge end voltage 14.4 V (+/- 0.3 V) / max. current 1 A
- charge mode 12 V RECOND (Re-Conditioning): charge end voltage 16.5 V (+/- 0.3 V) / max. current 1.5 A
- charge mode 6 V STD: charge end voltage 7.5 V (+/- 0.3 V) / max. current 2 A
- function output SUPPLY: max. current 3 A
- battery charge capacity: 4 - 120 Ah
- protection class: II

Weight: 0,740 kg.