

12 V Battery Charger (Art. 63505)



- for 12V batteries (cars, motorcycles, boats)
- use for charging lead acid batteries 1,2 Ah to 120 Ah
- overload, short circuit and wrong polarity protection
- fully automatic charging and protection against sulphate collection
- prolonged connection possible for continued charging and battery maintenance
- CPU-Controlled
- input voltage: 220-240V 50-60Hz
- output rated voltage: 12 V 3,6-4,0 A
- charging voltage: 14,4 V / 0,8 A (Modus 1)
14,4 V / 3,6 A (Modus 2)
14,7 V / 3,6 A (Modus 3)
- charging current: max. 3,6 A

Technical modifications reserved - we are not responsible for issues while printing