





## BT-BC 8 Battery charger

Art.-No. 10.231.10

Robust and handy battery charger with 2 voltage setting 6 V + 12 V and charging rate switch for car- and motorcycle batteries. This charger has been specially designed for servicing of car- as well as motorcycle batteries. The charging progress can be seen on the built-in ammeter. The strong pole clamps warrants an optimum in contact to the battery poles. Furthermore the unit is equipped with a false poling and overload protection device and in housed in enamel baked steel sheet housing with carrying handle.

## **Features**

- All-insulated construction
- Sheet steel housing
- Carrying handle (1)
- Built-in ammeter (2)
- switch for 6 V and 12 V (3)
- switch for car and motorcycle (4)
- Overload- and fals poling protection
- Mains cable with europe plug
- Charging leads with sturdy pole clamps (5)

## **Technical data**

Mains voltage: 230 V ~ 50 Hz
 Charging voltage: 6 V and 12 V
 For lead batteries from: car: 20 – 120 Ah motorcycle: 3.7 – 30 Ah

Weight: 2.45 kg

Packing dimensions: 215 x 190 x 125 mm
 Bar code: 4006825 100921

Sales unit: 6 pcs

Charging rate: car motorcycle
6 V: 8 A eff. / 5.6 A arithm. 0.85 A eff. / 0.55 A arithm.
12 V: 6.5 A eff. / 4,6 A arithm. 1.2 A eff. / 0.8 A arithm.