



BAC1203VE

Fit with up-to-date power supply device, charger BAC1203VE is specially designed for meet the charging characteristics of the lead-acid engine starter batteries and can be used for long-term float charging of 12V lead-acid batteries with the maximum output current 3A.

Product Code : 6070020
Power Supply : AC(100~277)V
Case Dimensions : 80*35.5*65(mm)
Operating Temp. : (-30~+55)°C
Weight : 0.15kg

COMPLETE DESCRIPTION

Fit with up-to-date power supply device, charger BAC1203VE is specially designed for meet the charging characteristics of the lead-acid engine starter batteries and can be used for long-term float charging of 12V lead-acid batteries with the maximum output current 3A.

PERFORMANCE AND CHARACTERISTICS

1. Switch power supply structure, wide input voltage range, small size, light weight, and high efficiency rate;
2. Automatic two-stage charging process (first constant current, then constant voltage) carried out according to storage battery charging characteristics to prevent overcharging and significantly prolong battery lifetime;
3. Built-in current protective circuit for short-circuit protection;
4. Suitable for 12V storage battery with the maximum charging current 3A;
5. LED display: Power indication and charging indication.