

Charger Bike 24V 3A



Features:

1. With short circuit, overload, voltage protection function.
2. With automatic capture, tracking battery voltage, automatic identification of positive and negative poles, close charging current, temperature detection, it stops.
3. Suitable for: E-bicycle, E-motorcycle, electronic scooter, electronic balance car.
3. Charging status: two LED screens.
4. Solid shell with fine workmanship: The shell is made of high temperature, wear resistant, impact resistant ABS + PC composite material. It can improve heat dissipation and ensure that the temperature of the power supply is not excessive.
5. Intelligent cooling hole with fan design: That can effectively improve the heat dissipation of the power source, so that the charger can stay at the right humidity and temperature, and effectively prolong the life of the charger.

Specifications:

- Input: AC 220V
- Frequency: 50Hz
- Output Voltage: 24V
- Nominal Tension: 29.4V
- Output Current: 3A
- Plug: Square head
- Dimensions: 17.8x8.1x4.8cm
- Application: electric bicycle, electronic bicycle, electrical equipment, ect.

Made in China