



Item no. 323/889

Manufacturer's no. 315700025



Battery Charger Triforce ULG12-17

TRIFORCE®

Information

Dimensions	22x7x11.5 cm
Pack size	37x18x9.5 cm
Net weight	1.2 kg
Gross weight	1.3 kg

Powerful 12 V charger for wet, AGM, gel and lithium batteries

The **Triforce ULG12-17 battery charger** is a microprocessor-controlled high-frequency charger housed in a compact ABS casing. It is suitable for various **12 V battery types** such as wet, AGM, gel and lithium batteries, providing **fast, safe and battery-friendly charging** through precise charging profiles.

The integrated microprocessor automatically controls the charging process, optimally adjusting voltage and current to the specific battery type. This ensures reliable charging in the **capacity range of 40 to 200 Ah**. Depending on the selected charging profile, the device achieves a **charge termination voltage of 14.1 to 14.7 V** and a **maintenance voltage of 13.5 to 13.6 V**, keeping the battery stable after charging.

With an **efficiency of up to 94%**, the charger operates particularly efficiently. The **passive and silent cooling** enables quiet operation without fan noise – ideal for use in motorhomes, caravans or garages.

The robust **ABS casing with IP21 protection rating** ensures reliable use at ambient temperatures from **0 to 40 °C**. Thanks to the **2-metre-long mains and charging cables**

Specifications

Colour	blue
IP protection class	IP21
Cable length	2 m
Charging current	17 A
Nominal voltage	230 V
Type	ULG12-17

as well as the **CEE 7/16 mains plug and H40 charging clamps**, the charger can be connected directly and used immediately.

The **Triforce ULG12-17 battery charger** is suitable for use in motorhomes, caravans, boats, workshops or recreational vehicles.

Advantages:

- Microprocessor-controlled high-frequency charger
- Suitable for **wet, AGM, gel and lithium batteries**
- For battery capacities from **40 to 200 Ah**
- **Maximum charging current: 17 A**
- Precise charging profiles for gentle charging
- **High efficiency up to 94%**
- **Passive, silent cooling** without fan
- Robust **ABS casing with IP21 protection rating**
- Ready for use immediately thanks to **2 m mains and charging cables**

Technical data:

- Input voltage: 230 V $\pm$ 10%, 50 – 60 Hz
- Max. charging current: 17 A
- Charging voltage: 14.1 – 14.7 V (depending on charging profile)
- Maintenance voltage: 13.5 – 13.6 V
- Battery types: Wet, AGM, Gel, Lithium
- Capacity range: 40 – 200 Ah
- Efficiency: up to 94%
- Cooling: passive, silent
- Ambient temperature: 0 – 40 °C