

GYS BATIUM 15-24 Battery Charger



Reference: 024526

GYS BATIUM 15-24 Battery charger

GYS BATIUM 15-24 is an unattended automatic battery charger with the capacity to charge 6V/12V/24V batteries up to 225 Ah. Compared to conventional chargers, the GYS BATIUM 15-24 takes 50% less time during the charging process. By providing a constant average current during the "start-up" phase, Batium guarantees ultra-fast and safe charging.

GYS BATIUM 15-24 charges 100% all types of 6/12/24V lead-acid batteries and is ideal for motorbike batteries, vintage vehicles, light vehicles, vans, agricultural machinery, public works equipment, heavy trucks and buses (up to 225Ah).

GYS BATIUM 15-24 charger is equipped with on-board electronics protection and a 30A fuse.

GYS BATIUM 15-24 charger provides all lead-acid batteries (IwU curve) with a 100% charge. In contrast to this GYS, a standard "automatic" charger with W2 or WU curve only charges up to 90%.

It is also for these reasons that the GYS BATIUM 15-24 is an intelligent, microprocessor-controlled charger that constantly analyses the state of the battery and adjusts the charge according to the intensity the battery needs.

An important feature of the GYS BATIUM 15-24 charger is the SOS RECOVERY function, which initiates a specific cycle for a charge called "regeneration" and presents a function for those batteries in which the sulphurisation process has started and which cannot be recharged with a normal charge.

Technical characteristics of the GYS BATIUM 15-24 battery charger:

Phase type: Single-phase

Voltage: 230 V

Frequency: 50/60 Hz

Power: 450 W

Battery voltage: 6/12/24 V

Charging capacity: 35-225 Ah

Charging positions: 3

Regulation of current: 6V 7A - 12V 10A - Boost 15A

Fuse: 30 A

Length: 210 mm

Width: 360 mm

Height: 140 mm

Weight: 8,5 kg

SOS RECOVERY function: Yes

If you are looking for another product similar to the GYS BATIUM 15-24 portable charger, then we recommend that you take a look at the entire range dedicated to [battery chargers](#).

Images and technical data are not binding.

Technical Sheet

Phase	Single phase
Frequency (Hz)	50 / 60
Voltage (V)	230
Power (W)	450
Adjustment positions	3 + Boost
Regulation current (A)	6V 7A - 12V 10A - Boost 15A
Charge capacity (Ah)	35 - 225
Battery voltage (V)	6 / 12 / 24
Length (mm)	
Width (mm)	360
Height (mm)	140
Product type	Battery Charger
Weight (Kg)	8.5
Fuse	30 A
SOS RECOVERY	Yes