

Product data sheet



GYS Charger "DIAG-STARTIUM 60-24"



Description

GYS Charger "DIAG-STARTIUM 60-24"

Battery charger and starter, automatic, for 6, 12 and 24 V batteries, mobile
Microprocessor-controlled multi-purpose device. Can be used as a stabilized Power Supply (60 A) during diagnosis. Monitoring-free charging process with voltage maintenance at the end of the charging process (floating). Fully charges all lead-acid battery types such as liquid, gel, AGM, Start & Stop, calcium, VRLA and EFB. Continuously analyzes the battery status and regulates the charging intensity. A digital display shows voltage and charge percentage in real time. Recharging of deeply discharged batteries from 1 V is possible. Automatically detects damaged or sulphated batteries (in this case, the device does not supply any current to protect the vehicle electronics).

Technical data: Mains connection: 230 V / 50/60 Hz, Power: 16 A, Charging: 6 / 12 / 24 V, 20 - 900 / 900 / 525 Ah, Starting: - / 300 / 280 A, Weight: 34 kg, **dimensions (LxWxH): 475 x 520 x 900mm**

Article number: 6556658G

Original number: 026520

EAN: 3154020026520

EVP: **1309.00 €**

Technical data

Design	charger
Battery type	AGM, Ca/Ca (calcium), EFB, gel, VRLA
Width	5.2 cm
Features	mobile
Range of application	passenger car, SUV, transporter / small truck, truck, bus, agriculture
Main colour	black
Secondary colour	white
Height	9.0 cm
Length	4.75 cm
Weight	34.000 kg
Voltage	6V, 12V, 24V