

Lead-Acid Battery charger | 2/6/12 V

General information

This charger charges all 2 / 6 / 12V DC sealed lead acid batteries between 2.2Ah and 10Ah automatically. When connected battery is fully charged, charging current is reduced to prevent overcharging. Automatic voltage and current control ensures that the connected battery stays completely charged and overcharging as well as gas development is prevented. Provided with short circuit and wrong polarity protection. In case of connecting the battery with wrong polarity, the red LED will burn and charging current will be cut off.

- Input voltage: 230 V AC
- Output voltage: 2,6 and 12 V
- Charging current: 600 mA
- Capacity: 2.2 - 10.0 Ah

Specifications

Indication of charging status:	LED
Output Current:	0.6 A
Output current:	0,6 A
Trickle charging:	Yes
Connections:	Battery Clamps
Input voltage:	230 VAC
Safety functions:	Full-Battery Protection
Safety functions:	Short-Circuit Protection
Safety functions:	Reverse Battery Polarity Protection
Cable length:	1 m
Battery type:	Various Lead Acid
Technology:	Lead Acid
Output voltage:	2 VDC
Output voltage:	6 VDC
Output voltage:	12 VDC
Power plug:	Euro / Type C (CEE 7/16)
No. of batteries supported:	1



Sales information

Order code:	BACCH02
Product description:	Lead-Acid Battery charger 2/6/12 V
Packaging:	Giftbox
Brand name:	Nedis



Quantity	LxWxH (mm)	Weight
1	100x160x70	700 gr.
10	185x355x220	7670 gr.
20	250x375x375	15880 gr.



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Package contents

Battery charger