

SMART BATTERY CHARGER

12V 50A Automatic 7-stage

SMART BATTERY CHARGER 12V 50A Automatic 7-stage is compact smart battery charger uses the latest switch-mode technology and it designed particularly to charge different batteries in dual battery system to their best level.

Main features:

- The automatic 7 stage charging algorithm delivers a more efficient and full charging without the issue of voltage drops.
- The boost-charging helps to activate the battery status and wake up discharged battery to a suitable recharging level. This also improves the charge delivered to your battery, increases the service life of battery and prevents premature battery failure.
- This smart battery charger can be used to charge GEL/AGM/LiFePO4 by pressing the BATT button.
- This smart battery charge can also operate as a 12V 50A power supply (selectable voltages 13,2V, 13,4V, 13,8V).
- Built-in protections: overvoltage, overcurrent, short-circuit, reverse-polarity.
- Durable enclosure.
- Compact dimensions.

Main technical data:

MODEL	12V 50A 7-stage
Charging current	50A
Input voltage	190–265V AC ~ 50Hz
Output voltage (12V)	13,2V, 13,4V, 13,8V
Suggest battery capacity	50–400Ah
Ambient temperature	0°C do 40°C
Dimensions	32,1x15,7x9,5cm
Weight	2450g
Gross dimensions	41,5x25,2x14,8cm
Gross weight	3390g
Multipack dimensions	43x52x47cm
Multipack weight	14,7kg

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INDEKS: 6PRLIFE50A

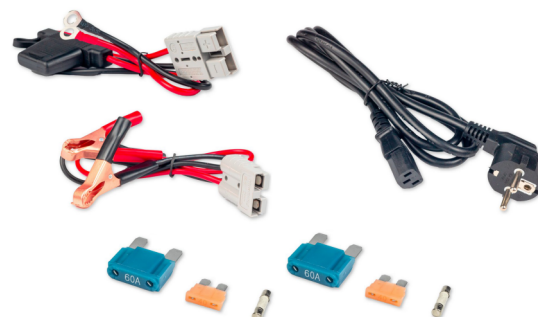
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