



ABC Charger 1260

12 V built-in charger for professional use with adjustable charging characteristic for gentle charging of the battery.

- // For all types of lead batteries
- // Also available in protection class II
- // 15 selectable charging characteristics
- // Complies with DIN 14679:2024-02

The ABC 1260 charger: Optimal charging of 12 V batteries with a charging current of 60 A. In addition, a remote display or a temperature sensor (CTS) can be connected. The battery charging is fully automatic and microprocessor-monitored with selectable charging characteristic - thus an optimal and gentle charging is guaranteed.

Technical Information

CBL connection	No*
Charging current	60 A*
Connector, AC input	Schuko plug (type F)*
Connector Temperature Sensor	Yes*
Output voltage (DC)	12 V*
Power category	1.6 kW*
Remote display connection	Yes*
Battery capacity	150 Ah ... 600 Ah
Building main fuse	B16 A/C16 A
Cable length, AC input	1.5 m, 1 mm ²
Cable length, DC output	2 x 1.5 m, 10 mm ²
Charging characteristic	15 selectable charging programmes
Complies with DIN 14679:2024-02	yes
Input frequency range	47 Hz ... 400 Hz
Input voltage (AC)	230 V
Input voltage (AC), nominal values	230 V/50 Hz/4 A
Input voltage range	90 ... 270 V
International Protection (IP class)	IP21
Level of efficiency	> 88 %
Main charge	14.2 V/14.4 V
On/Off switch	No
Operating temperature	-30 °C ... +60 °C
Ripple	< 3 %
Dimensions (L x W x H)	265 x 135 x 85 mm
Weight	2.6 kg

*In the chosen option

Product information sheet

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Technical Information

Switching frequency	100 kHz
Trickle charge	13.6 V/13.8 V
Type of battery	Lead acid (wet, gel, AGM)

*In the chosen option