



Item no. 322/133
Manufacturer's no. 9990395



Booster WA 121525 (Motorhome)



Information

Dimensions	148x55x95 mm
Pack size	20.5x14.5x10 cm
Net weight	400 g
Gross weight	650 g
Catalogue page	581

The Booster WA 121525 is perfect for charging 12 V lead-acid, lead-gel, AGM and lithium batteries while driving (independent of the alternator's voltage). For alternators with energy-saving charging strategies (Euro 6), the application of a booster is required as the charging voltage is especially volatile (12.6 V to 15.0 V). With standard alternators, battery charging in the living area is also improved by the application of the booster WA 121525. With AGM batteries that require a charging voltage of 14.7 V, the use of a booster is indispensable. The booster WA 121525 is a clocked step-up/step-down converter making up for the volatile alternator voltage and provides a high charging current.

- Suitable for lead-acid, lead-gel, AGM and lithium batteries
- Characteristic curve: IUoU
- Input voltage: 12 V – 15 V
- End-of-charge voltage: 14.4 V/14.7 V, depending on battery type (at battery temperature of 25 °C)
- Current-dependent switching to charge retention
- Average charging current: 25 A (max. 30 A)
- Optional: temperature-compensated charging

Specifications

Output voltage	14.7 V
Charging current	25 A
Nominal voltage	12 V
Nominal current	28 A
Type	WA 121525