Multiload 75 PRO



Battery Charger | 75/37.5 A | 1000 W | 12/24 V

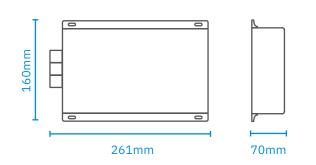
Electrical Specifications

AC Input voltage	90 to 286 V
Frequency	30 to 70 Hz
Nominal input current at rated output	< 9A
Output Nominal voltage	12 / 24V (manual selection)
Output Current	75A (12V) 37.5A (24V)
Rated output current	Manual selection
Rated output (Watt)	1000W
Load regulation	1.5%
Load regulation Compatible batteries	1.5% 75 to 300 Ah
Compatible batteries	75 to 300 Ah Wet, AGM, Gel,
Compatible batteries Compatible battery types	75 to 300 Ah Wet, AGM, Gel, SLA, LiFePO ₄ 4 charging voltages available for
Compatible batteries Compatible battery types Charging voltage	75 to 300 Ah Wet, AGM, Gel, SLA, LiFePO ₄ 4 charging voltages available for manual selection Maximum of two devices connected in

Mechanical Specifications

Dimensions (L×W×H)	261 × 160 × 70 mm
Weight	2.65kg
Operating temperature	-10 to 40 °C
Storage temperature	-20 to 80 °C

Dimensions



Series and Parallel Connection

