



12V Automatic 35A
7 Stage Battery Charger
#IC3500

www.projecta.com.au

DESCRIPTION

7 Stage Intelli-Charge battery chargers use intelligent electronics to monitor the charging process and deliver an advanced 7-stage charge to your battery. 7-stage charging is very comprehensive and accurate charging technique that gives your battery longer life and better performance compared to using traditional chargers.



FEATURES

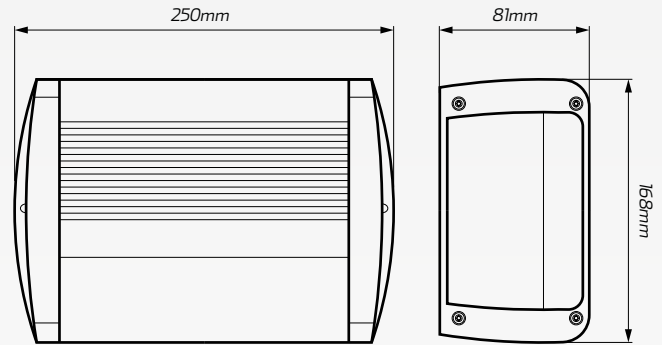
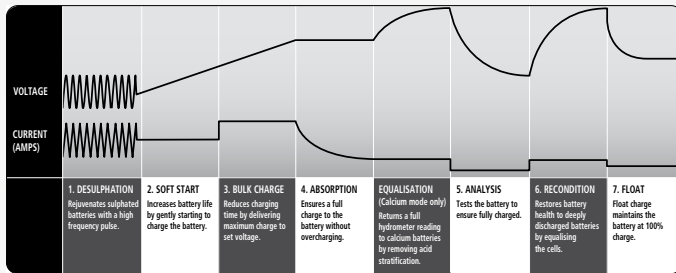
- Multi-stage (7 stage) battery charging system
- Multiple charging profiles to suit different battery types
- Programmable charging output for precise charging
- Alternate power supply mode
- Sealed and durable dust & shock proof
- 4.5m wired remote control / indicator

COMPRISES

- 1x 7 stage battery charger
- 1x Pre-wired output battery clips
- 1x Wired remote controller

DIMENSIONS

7-STAGES DESCRIPTION



TECHNICAL SPECIFICATIONS

Charger Type	• 7 Stage Automatic
Input Voltage	• 240 Volt AC, 50Hz, 570W
Output Voltage	• 12 Volt
Output Current	• 2, 8, 16, 35 Amps
Minimum Start Voltage	• 2.5 Volt
Back Drain	• Charger 1mA, with remote 2mA

Approvals	• Electrical Safety, EMC
Battery Capacity	• Gel: 14.1V, AGM: 14.4V, Wet: 14.7V, Calcium: 16.0V
Automotive Charge Times	• 12V, Battery size: 80 - 4200CCA 7 - 24 hours charge time
Marine Charge Times	• 12V, Battery size: 110 - 5800MCA 7 - 24 hours charge time
Deep Cycle Times	• 12V, Battery size: 14 - 700Ah 7 - 24 hours charge time