



Charger 8 with LED Meter BC588



Product Features

- ◆ Automotive Battery Charger 8 amp RMS
- ◆ Output 12 volt 4.5 amp continuous(8 amp RMS) (Hi), 2.5 amp continuous (Lo)
- ◆ Hi/Lo charge switch
- ◆ 3 LED charge indicators
- ◆ Two metre leads fitted with battery clips
- ◆ 1.8 metre mains input lead
- ◆ Metal casing with handle
- ◆ Overload, short circuit and reverse battery protected
- ◆ Suitable for charging typically small to medium automotive lead-acid batteries overnight (approx 10 to 40 amp hour use on Lo, 10 to 60 amp hour use on Hi).
- ◆ Packaged in colour carton
- ◆ 12 month guarantee

Pack Dimensions: *Height 114mm*
 Width 196mm
 Depth 132mm
 Weight 2kg

Made in China

BC588 – AUTOMOTIVE BATTERY CHARGER – 8AMP

QUESTIONS AND ANSWERS

Q1. What size battery will the BC558 charge?

A1. 10-60 amp hour.

Q2. The charging time on boost?

A2. 12 – 15 hr max.

Q3. The charging time on normal?

A3. 12-24 hours max.

Q4. What is the continuous current on boost?

A4. 4.5 amps.

Q5. What is the continuous current on normal?

A5. 2.5 amps.

Q6. Length of output leads?

A6. 2 metres.

Q7. Length of mains lead?

A7. 1.8 metres

Q8. Size of charger?

A8. 196mm x 132mm x 114mm

Q9. Weight of charger?

A9. 2 Kgs

Q10. Construction?

A10. Steel case.