



PS MANUAL

GENERAL PURPOSE BATTERY CHARGERS

1.0 Model **BC-1612**

2.0 Description

6 Volt and 12 Volt Battery Charger



BC-1612



BC-1624

Durst Industries Australia Pty. Ltd.

durst.com.au

Phone: +61 2 9660 1755

Unit 1, 11 Packard Avenue
Castle Hill NSW 2154 Australia





3.0 Features

- Designed in Australia for Australian Conditions and Climate.
- Complies with WHS Regulations.
- Powder Coated Steel Cabinet with cooling vents for maximum air flow.
- LED Warning Light.
- Colour Coded Battery Clamps with 1.2m Leads
- Transformer: Copper Magnet wire, high grade Silicone laminations
- Large easy to read coloured Instrument scale.
- Complies with **AS3193-1984** Transformer Type battery Chargers.
- Wide Moulded handle for easy carrying
- Custom modifications available on request.

4.0 Physical and Dimensional Properties

- Each unit weighs approximately 7.0 Kg
- Width 270 mm
- Length 160 mm
- Height 170 mm
- Cable Length 1.2 m
- Cable Size 6mm²

5.0 Performance

- Voltage 220-240 Volt
- Frequency 50/60 Hz
- Secondary Continuous 6 Volts Max 16Amps Intermittent 6 Volts Max 16Amps
- Secondary Continuous 12 Volts Max 16Amps Intermittent 12 Volts Max 16Amps

6.0 Uses

- Portable Battery Charger.
- Suitable for Car/Truck dealer workshops, Panel Beaters, Bus repairers, Mining Companies, Aviation, Defence, Councils, TAFE, Hire Companies, Auction Yards.

7.0 Documentation

- Bar Code Number: **9346080000549**
- Product Specification Manual - PS 28
- Work Instruction Manual - WI 28
- Product Costing Manual - PC 28

