



PORTABLE JUMP STARTER

Model

BJC-4000V2 (RHINO-V2)



Description

**12 Volt and 24 Volt
Portable Jump Starter Mining Special**

Performance

At 12 Volts

- › Cold Cranking Amps: CCA 680
- › Peak Amps: PA 4,400

At 24 Volts

- › Cold Cranking Amps: CCA 340
- › Peak Amps: PA 2,200
- › Charger: Automatic SmartCharger
BCS-A 2404 24 Volts 4 Amps



Durst Industries (Aust.) Pty Ltd.
1/11 Packard Ave. Castle Hill
NSW 2154 Australia

 **DURST.COM.AU**
 **SALES@DURST.COM.AU**
 **INTL +61 2 9660 1755**



Features

- › Designed in Australia for Australian Conditions and Climate.
- › Complies with WHS Regulations.
- › Powder Coated Steel Cabinet.
- › Reverse Polarity Protection Buzzer - LED Warning Light.
- › Anti Spike Protection.
- › Battery Isolation Switch - 12Volt - Off - 24 Volt.
- › Voltage Selection and Indicator Light.
- › Will Jump start vehicles - with dead flat Batteries.
- › Long Life - and maintenance free.
- › Fuse protected - in case of short circuit.
- › Aircraft Models for various Voltages.
- › Custom Modifications available on request.

Physical and Dimensional Properties

- › Each unit weighs approximately 19 Kg
- › Width 330 mm
- › Length 240 mm
- › Height 370 mm
- › Cable Length 1.8 m
- › Cable Size 35mm²

Uses

- › Portable high capacity mobile jump starter.
- › Suitable for Car/Light Commercial vehicle dealer workshops, Panel Beaters, MiniBus repairers, Mining Companies, Aviation, Defence, Councils, TAFE, HireCompanies, Auction Yards.

Documentation

- › Bar Code Number: 9346080000396
- › Product Specification Manual-PS 11
- › Work Instruction Manual-WI 11
- › Product Costing Manual-PC 11