



DATASHEET & OPERATING INSTRUCTIONS

BJT-200-V3

Mobile Jump Stater

12V - 24V



Performance @ 12 Volts	Performance @ 24 Volts	Battery	BJT-200-V3
Cranking Amps: CA 1960 Cold Cranking Amps: CCA 1600 Peak Amps: PA 7,000	Cranking Amps: CA 980 Cold Cranking Amps: CCA 800 Peak Amps: PA 3,500	2 x 50 Ah - 12V 800CCA Optima Battery Part number: 500-OP-34M	Each unit weighs approximately 57 Kg Width 570 mm Length 330 mm Height 620 mm



Features

- Complies with WHS Regulations
- Powder Coated Steel Cabinet
- Reverse Polarity Protection Buzzer - LED Warning Light
- Anti Spike Protection, Local stock, user serviceable
- Battery Isolation Switch - 12Volt - Off - 24 Volt Local stock, user serviceable
- Voltage Selection and Indicator Light
- Will Jump start vehicles - with dead flat Batteries
- Analogue Voltmeter to monitor Voltage status
- Long Life - and maintenance free
- Fuse protected - in case of short circuit
- Aircraft Models for various Voltages
- Custom Modifications available on request

USES

- True Portable high capacity mobile jump starter.
- Suitable for Car/Truck dealer workshops, panel beaters, Bus repairers, Mining Companies, Aviation, Defence, Councils, TAFE, Hire Companies & Auction Yards.

Durst Industries (Aust.) Pty Ltd.

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PHYSICAL AND DIMENSIONAL PROPERTIES

BJT-200-V3	
Each unit weighs approximately	57 Kg
Width	570 mm
Length	330 mm
Height	620 mm
Cable Length	2.0 m
LS-704-AP350RD : Cable Size	Primary 70mm ²
Heavy Duty	1000A Clamps

Performance @ 12 Volts

- Cranking Amps: CA 1960
- Cold Cranking Amps: CCA 1600
- Peak Amps: PA 7,000

Performance @ 24 Volts

- Cranking Amps: CA 980
- Cold Cranking Amps: CCA 800
- Peak Amps: PA 3,500

Battery

2 x 50 Ah - 12V 800CCA Optima Battery, Local stock, user serviceable
Part number: 500-OP-34M



OPERATING INSTRUCTIONS

START PROCEDURE

1.

Following vehicle manufacturers jump starting procedures, connect jump start lead to vehicle. Avoid reverse connections.

2.

Turn switch to either 12V or 24V start position and start your vehicle.

3.

Once the engine has started, turn jump starter switch to OFF position.

CHARGING

- CHARGE JUMP STARTER IN THE OFF POSITION
- KEEP JUMP STARTER ON CHARGE WHEN NOT IN USE

Built-in Automatic Smart Charger BCS-A1210 12 Volts 10 Amps
AU Power Cord provided

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