

DATA SHEET

BJT-520B

12 Volt & 24 Volt Mobile Jump Starter







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





FEATURES

- > Designed in Australia for Australian Conditions and Climate.
- > Powder Coated Steel Cabinet.
- > Reverse Polarity Protection Buzzer LED Warning Light.
- Large Pneumatic Wheels easy to move around.
- > Anti Spike Protection
- > Battery Isolation Switch 12Volt Off 24Volt
- 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.
- > Dual set of Jumper Leads for Vehicles with split Battery Banks

PHYSICAL AND DIMENSIONAL PROPERTIES

- > Each unit weighs approximately 257 Kg
- > Width 720 mm
- > Length 1170 mm
- > Height 670 mm
- \rightarrow Crate Dimensions L= 1380 x H= 670 x W= 720
- > Cable Length Primary 3.0 m / Secondary 5.0 m
- > Cable Size Primary 95mm².

OPTIONAL EXTRA

Cable Size Secondary 70mm² LS-708-AP350

USES

- > 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.



PERFORMANCE

- > At 12 Volts
 - > Cranking Amps: CA 5,400
 - > Cold Cranking Amps: CCA 4,800
 - > Peak Amps est.: PA 24,000
- > At 24 Volts
 - > Cranking Amps: CA 2,700
 - > Cold Cranking Amps: CCA 2,400
 - > Peak Amps est.: PA 12,000
 - Charger: Automatic SwitchMode BCS-2425C 24 Volts 25 Amps LS-218-AP50RD

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DOCUMENTATION

- > Bar Code Number: 9346080000242
- > Product Specification Manual PS 06
- > Work Instruction Manual WI 06
- > Product Costing Manual PC 06