

REDARC

THE POWER CONVERSION SPECIALISTS

BCDC1225 In-Vehicle Battery Charger

- MULTI-STAGE CHARGING SAVES YOU MONEY BY MAXIMISING BATTERY LIFE
- WON'T LEAVE YOU STRANDED WITH A FLAT BATTERY
- ENJOY THE FREEDOM OF SOLAR POWER
- FAST-CHARGING 25 AMP OUTPUT GIVES YOU MORE POWER, FASTER
- ALLOWS FOR FLEXIBLE INSTALLATION IN 12 OR 24 VOLT VEHICLES
- FULLY SEALED AND SUITED FOR MARINE APPLICATIONS
- DESIGNED FOR AUSTRALIA'S HARSH CONDITIONS

Available NOW!



NEW PRODUCT RELEASE BCDC1225

The REDARC BCDC1225 25 Amp In-vehicle Battery Charger is a three stage DC-DC battery charger that operates from any input between 9 and 32 Volts DC. It is designed to charge any commonly used automotive battery to 100%.

The BCDC1225 features the same multi-stage charging algorithm as the award winning BCDC1240 with an output regulated to 25 Amps. The lower output current means the BCDC1225 is perfectly suited to small and medium battery bank applications such as 4WDs, Camper-trailers and marine craft.

The BCDC1225 features a MPPT Solar Regulator, which can be used to charge your auxiliary batteries when 12V or 24V is not present from your vehicle. The MPPT Solar charging algorithm extracts the maximum available power from your solar panels at any given time.



**\$595.00
RRP**



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MADE IN AUSTRALIA

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