

Microprocessor Controlled 100 Amp Battery Charger/Power Supply. Take Your Power With You!

- Fully automatic microprocessor controlled battery charger works with regular automotive, lead-acid, calcium, AGM, start-stop and Gel Cell battery types.
- Up to 100 Amp power supply maintains stable voltage under varying loads during major vehicle ECU reprogramming and diagnostic work. Voltage can be set between 13.0-14.8



ANDERSON PLUG
Featuring interchangeable
power cords

BATTERY CHARGER FEATURES:

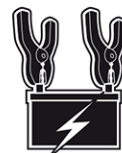
- VARIABLE CHARGE RATES
4/20/70 Amps
- DIGITAL VOLTS AND AMPS DISPLAY
- MANUAL MODE WITH DIGITAL TIMER

UNIT FEATURES:

- MICROPROCESSOR CONTROLLED OPERATION
- MULTIPLE OUTPUT CABLE SELECTION
3 meters - 4 gauge
4 meters - 2 gauge
5 meters - 2 gauge
- EXCHANGEABLE POWER CORD
To accommodate different regional users
- HEAVY-DUTY CLAMPS
With replaceable jaws
- LARGE CARRY HANDLE
Or can be permanently mounted to a shop vehicle lift
- ADJUSTABLE MOUNTING BRACKETS
For easy installation to most size shop vehicle lifts
- DUAL TEMPERATURE CONTROLLED COOLING FANS
- DURABLE ALUMINUM CASE

POWER SUPPLY FEATURES:

- CONSTANT VOLTAGE OUTPUT
Selectable from 13.0 to 14.8V DC
- OUTPUT CURRENT UP TO 100 AMPS FOR 3 MINUTES
- 70 AMPS CONTINUOUS OUTPUT CURRENT



SPECIFICATIONS:

- OUTPUT: 12V 70A
- CASE DIMENSIONS (LxWxH): 324 mm x 108 mm x 235 mm
(12.75" x 4.25" x 9.25")
- WEIGHT: 6.40 kg (14.1 lbs.)



USAGE:

