



# 70 AMP POWER SUPPLY/ BATTERY CHARGER

Ensure Service is Done Right the First Time

## FOR FLASH REPROGRAMMING/ Attaches to Vehicle Shop Lifts

A power supply for Flash Reprogramming is a device that connects to the vehicle's battery and outputs a designated supply of clean DC power. The OTC Power Supply/ Battery Charger will allow the shop to power the widest variety of vehicles during Flash Reprogramming.

### POWER SUPPLY FEATURES

- ✓ Constant voltage output selectable from 13.0 to 14.8V DC
- ✓ Output current up to 70 amps
- ✓ Clean power for flash reprogramming
- ✓ Provides power to vehicles on display



### BATTERY CHARGER FEATURES

- ✓ Fully automatic operation for 12V batteries
- ✓ Works with regular automotive, deep-cycle, AGM, and gel cell battery types
- ✓ Variable charge rates 4/20/70 amps
- ✓ Digital volts and amps display
- ✓ Manual mode with digital timer



Eliminates the need for multiple single application units



# 70 AMP POWER SUPPLY/ BATTERY CHARGER

## Power Supply/ Battery Charger Unit Features

### FEATURES

- ✓ Auto Select Dual Voltage Input Range – 110-120/220-240 VAC 50/60 Hz
- ✓ Microprocessor controlled operation
- ✓ Extra-long 9' power line cord with 20A plug
- ✓ Extended reach heavy gauge 9' output cables
- ✓ Heavy duty clamps with replaceable jaws
- ✓ Large carrying handle for portable use or can be permanently mounted to a shop vehicle lift
- ✓ Adjustable mounting brackets for easy installation on most size shop vehicle lifts
- ✓ Dual temperature controlled cooling fans
- ✓ Durable anodized aluminum case
- ✓ Constant voltage supply for flash reprogramming
- ✓ UL/CUL approved



12-65 ©2012 OTC. All rights reserved. Because of ongoing product improvements, we reserve the right to change design, materials, and specifications without notice. Certain kits may require additional cables or adapters. Product shipped may differ from photo(s) shown.