

BATTERY SAVER[®] LOW RIPPLE HO

LOW RIPPLE POWER SUPPLY / AUTOMATIC LOAD SWITCH



MODEL # 091-195-12

The Model 091-195-12, "BATTERY SAVER LOW RIPPLE HO," is a power supply with a load transfer relay. Inputs are the +12 volts from the vehicle's battery and 120 volts A.C. shore power. An MDT or computer may be connected to the output terminal. When shore power is applied a well-regulated switching power supply converts the 120 VAC to +12 VDC and a relay transfers the load from the battery to the power supply. This "BATTERY SAVER" provides low ripple D.C. power to ensure no interference while powering sensitive electronic equipment.

SPECIFICATIONS:

Input: 120 Vac, 50/60 Hz, 1.8 Amps Max RMS

Input Fuse: 5 Amps

Output: 12 Vdc, 20 Amps

Output Ripple: 30 Millivolts, AC, RMS

Output Fuse (Recommended): 40 Amps

Electronic Current Limit: 20 Amps

Indicator: Power "ON", LED

Weight: 5 lbs

Warranty: 3 Years



ENERGIZED AND READY, WHEN SECONDS COUNT

20 AMPS OUTPUT

IDEAL FOR POWERING COMPUTER & MDT

RELAY AUTOMATICALLY SWITCHES LOAD FROM BATTERY TO POWER SUPPLY WHEN A.C. LINE IS APPLIED

REMOVES LOAD FROM VEHICLE BATTERY

LOW RIPPLE, REGULATED OUTPUT

SIMPLE INSTALLATION

3 YEAR WARRANTY

