

BATTERY SAVER® FILTER

FILTER



MODEL # 091-137

The "BATTERY SAVER FILTER" is a small, highly reliable switching power converter designed to provide filtered and regulated D.C. voltage to sensitive electronic equipment. The low ripple output voltage ensures noise-free operation of even the most sensitive devices. Short circuit protection is provided to protect from damaging overloads or shorting the output to ground. This device is especially useful when certain flashlight chargers are connected to the full wave rectified voltage supplied by a battery saver.

SPECIFICATIONS:

Input: 12 to 15 Vdc Battery
12 Vdc Battery Saver

Output: 13.8 +/- .1 Volts

Output Current: 3 Amps Max

Output Ripple: 15 Millivolts RMS Max

Weight: .5 lbs

Warranty: 3 Years

KE KUSSMAUL
ELECTRONICS
ENERGIZED AND READY, WHEN SECONDS COUNT

**POWERS SENSITIVE ELECTRONIC
EQUIPMENT**

REGULATES VOLTAGE

PROVIDES LOW RIPPLE D.C.

FILTERS OUTPUT OF BATTERY SAVER

3 YEAR WARRANTY

