Power Supply and Battery Charger ELK-P1215



The ELK-P1215 Power Supply/Battery Charger Kit is a plug-in 14VDC Power Supply (ELK-P1417) combined with an intelligent Charger Board. It can supply up to 1.5 Amps of current at 12VDC (nominal). The charger board features a Low Battery Supervision output, Low Battery Cutoff, as well as a Manual On/Off switch. The Power Supply features built-in overload reset and screw terminals for connections.



FEATURES

- Auto-Resetting Overload Protection
- Built-In Battery Charging Circuit
- Low Battery Trouble Output
- Low Battery Deep Discharge Cutoff Protection
- Master Power Switch
- Lifetime Limited Warranty (2 Year Warranty on Battery)

SPECIFICATIONS

- Power Supply Input: 14 Volts DC provided by ELK-P1417
- Continuous Output Current: 1.5 Amps. **
- Low Battery Trouble: 11 Volts. (nominal)
- Low Battery Cutoff: 9 Volts. (nominal)
- PC Board Size: 2.25" X 2.5" (57.15mm X 63.5mm)
- Standby Battery Charging Capacity: 1 to 12 Ah, Sealed Lead Acid
- Battery Wire Length: 16" with F1-Faston No. 187 Receptacles
- Master Power Switch turns On/Off the DC Input and Battery



Kit with 5Ah Battery ELK-P1215K

