

RESCUE™

Booster Pack 900



Versatile, Portable 12 Volt DC Power Supply

Owner's Manual

MODEL 900

English, Español, Français Manual/Manuel
quickcable.com/reference

RESCUE™

Booster Pack 900

GET STARTED

Charge the Rescue Booster Pack before use. It is best to charge the Booster Pack until the full charge light (5) on the control panel turns on.

Please read all instructions before use.

To ensure maximum battery life, charge at least every 30 days, and after each use. Extreme fluctuations of either hot or cold outside temperatures may require re-charging more often.

INSTRUCTIONS

1. Check that the Booster Pack ON/OFF switch is turned “OFF”
2. Connect the RED clamp to the positive terminal or post (+) of vehicle
3. Connect BLACK negative (-) clamp to a non-moving metal part of the engine.
4. Turn the ON/OFF switch to “ON”
5. Start the vehicle
6. When engine is running, turn Booster Pack “OFF” and disconnect the clamps; BLACK (-) first, RED (+) second.

COMPONENTS

- 1 Power ON/OFF Switch
- 2 Positive (+) Clamp
- 3 Negative (-) Clamp
- 4 Battery Status Button
- 5 Battery Status Indicator
- 6 12V DC Power Port
- 7 Red Charging Light
- 8 Green Charged Light



SPECIFICATIONS

- Output voltage: 12V DC
- Output from cigarette lighter socket: 12V DC
- 12V Internal Charging Unit CUL™
- Internal battery status: LED indicator
- Float charging function



RECHARGING

Connect the built-in-adaptor on the back of the unit with the AC cord furnished to your 110/120-volt AC outlet.



Red light, unit is charging.
Green light, unit is fully charged and float charging to maintain the charge.



110 VOLT CORD

You can also charge the unit from your 12 volt power outlet in your vehicle by plugging one end of the DC Charging Cord into the Booster Pack 12 Volt DC Power Outlet and the other end into your running vehicle's cigarette lighter.

CHECK INTERNAL BATTERY CHARGE

Push the red square button (4) in and hold it to check the voltage of the battery. The 3 LED lights (5) next to the button indicate the following:



Green = Full Charge
Yellow = Continue Charging
Red = Charge Unit

DC POWER SOURCE

Operate Cell Phones, Lap Top Computers, Radios, TV's, Camcorders, Spot Lights, Electric Tools, Air Compressors, Vacuums, Sump Pumps, etc., simply plug the male plug into the 12 Volt DC Power Outlet on the front of the unit, identified with the words "12 V".



12 VOLT (POWER PORT)

WARNINGS

- Model 900 is designed to be used only with vehicles with 12-volt systems. This unit is not designed to be used as a replacement for a vehicle battery.
- Turn Booster Pack OFF to store; store upright.
- Do not use the Booster Pack if the cable, clamp or power cord is damaged.
- Avoid short circuit of the product: Don't touch the clamps to any conductive material.
- Don't store Rescue Booster Pack in places where the temperature could exceed 120°F.
- Repairs should be carried out by experts (only use authorized repair centers). Attempts to repair unit by untrained persons may be very dangerous.



RESCUE BOOSTER PACK LIMITED WARRANTY

Do Not Return the Booster & Power Supply To the Place Of Purchase.

The Manufacturer warrants this product that has been proven defective in material or workmanship for one (1) year from the date of original retail purchase. At our option we will repair or replace.

This warranty does not apply to the battery. All battery replacements will be at the sole discretion of the manufacturer, and subject to visual and internal inspection. Any battery replacement will be on a prorated, escalating cost basis to the purchaser, prorated monthly for a 12 month period from the date of purchase (with proof of purchase), and increasing in 1/12th increments monthly up to the retail battery price set by the manufacturer. Batteries returned with melted terminals, under/over charging or misuse, will not be covered under warranty.

EXCEPT FOR THIS LIMITED WARRANTY, THE MANUFACTURER HAS NOT MADE AND SPECIFICALLY DISCLAIMS ANY WARRANTY OR REPRESENTATION OF ANY KIND, EXPRESS OR IMPLIED, DIRECT OR INDIRECT, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF MERCHANTABILITY, AND ANY IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE. THIS LIMITED, CONDITIONAL WARRANTY PROVIDES THE EXCLUSIVE REMEDY FOR ANY CLAIM OR DAMAGE EXCEPT AS OTHERWISE REQUIRED BY LAW.

This warranty excludes and does not cover defects or failures of your BOOSTER & POWER SUPPLY due to any cause other than defects in material or workmanship, including without limitation any malfunctions or failures caused by repairs made by an unauthorized person, mishandling, modifications, normal wear, improper storage and unreasonable use or damage.

IN NO EVENT SHALL THE MANUFACTURER BE LIABLE FOR CONSEQUENTIAL OR INCIDENTAL DAMAGES. Some states do not allow the exclusion or limitation of incidental or consequential damages so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights and you may also have other rights which vary from state to state.

Any claim relating to the booster & power supply must be submitted within one (1) year and must be sent to Quick Cable in the U.S.A or Canada.

If any portion of this warranty or limitation of rights and remedies is found to be unenforceable, then the remainder of this document shall remain in full force and effect.

To obtain service under this warranty:

1. Call Technical Service toll free in U.S.A. 1 (800) 558-8667 or in Canada 1 (800) 728-1742. Have your booster & power supply near the phone and a technician will help you diagnose the problem.
2. When an in-warranty battery is in need of replacement, you must send or fax a copy of your purchase receipt to Technical Service. They will provide you with the fax number or address. A replacement battery will be sent to you freight prepaid, and you will be charged for the prorated amount on your credit card.
3. When an out of warranty battery is in need of replacement, the replacement battery will be sent to you freight collect or prepaid and added to your invoice.
4. You are responsible for the replacement of the battery and taking the defective battery to the proper site for recycling.

IT IS ILLEGAL TO DISPOSE OF LEAD ACID BATTERIES IN THE TRASH!



For disposal and/or recycling in your area, please call 800.253.2687 or go to www.cleanup.org.

If your booster & power supply is out of warranty, and fails, it may not be economical to repair. Before disposing of unit, disassemble, remove battery and recycle.

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