

Eastwood

DO THE JOB RIGHT.

Part #13579

JUMP PACK

INSTRUCTIONS



FEATURES

- LED readout of charge status
- Reverse polarity alarm with on/off switch
- Overload protection
- Automatic cut-off to prevent overcharging

INCLUDES

- Charging unit
- 120V AC cord
- Instructions

SPECIFICATIONS

- Battery type: 12V sealed lead-acid, rechargeable
- Battery capacity: 17Ah
- Power output: 900A peak / 400A starting
- Output socket: 12V DC / current max 15A

CHARGING THE BATTERY

The Jump Pack system has a built-in sealed lead acid battery. Although the Jump Pack system may arrive partially charged from the factory, you should fully charge it before the first use. Also charge the unit after each use and every 2 months.

TO RECHARGE USING AC

1. Turn unit off.
2. Attach the included AC cord to the back of the unit and plug the cord into your 120V outlet. The red charging LED indicator will illuminate to show that the unit is charging, the green charging LED indicator will illuminate after the unit is charged. Full charging will take approximately 24 hours.

NOTE: Continue charging for 2-3 hours after the green charging LED indicator turns on to get a full charge.



BATTERY STATUS

Press and hold the battery level status button. The battery level status button indicator LEDs will illuminate to indicate the amount of charge remaining in the Jump Pack system. When you release the button, the LED indicator lights will go out.

- A **RED LIGHT** indicates a 50% or less charge and you should immediately recharge the Jump Pack.
- A **YELLOW LIGHT** indicates a 50% to 75% charge. The Jump Pack may be used but should be recharged as soon as possible.
- A **GREEN LIGHT** indicates the internal battery is fully charged.

JUMP STARTING A BATTERY

- This unit should only be used on vehicles with 12 volt DC battery systems.
- Never attempt to jump a frozen battery.
- Make sure that the vehicle's accessories are turned off (lights, AC, heater, radio, etc.)
- Securely connect the red positive (+) booster clamp to the corresponding positive (+) terminal of your vehicle's battery.
- Then securely connect the black negative (-) booster clamp to a grounded, unpainted, non-moving part of the chassis or engine block. **DO NOT** connect directly to the negative battery terminal.
- **NOTE:** The Jump Pack system has an alarm for reverse hookup.
- Turn the ON/OFF switch to "ON".
- Start your vehicle. Once the vehicle has started, disconnect the black negative clamp first and then the red positive clamp.

POWER FOR YOUR 12 VOLT ACCESSORIES

The 12 volt power port will operate most 12 volt accessories. It has a 15 amp automatic overload protection circuit breaker. Reset the breaker by pushing the breaker button located on the back of the Jump Pack.

If you have any questions about the use of this product, please contact

The Eastwood Technical Assistance Service Department: 800.544.5118 >> email: techelp@eastwood.com

PDF version of this manual is available online >> eastwood.com/13579manual

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