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Clore Automotive ES6000

Clore Automotive Truck PAC ES6000 3000 Peak Amp 12V Jump Starter User Manual

Model: ES6000 | Brand: Clore Automotive

Product Overview

The Clore Automotive Truck PAC ES6000 is a high-capacity 12 Volt jump starter designed for vehicle starting applications. It features dual ES Series Batteries engineered to deliver 3000 Peak Amps of starting power, ensuring extended cranking power and numerous jumps per charge. This unit is equipped with extra-long cables for convenient positioning and industrial-grade Hot Jaw clamps for maximum power transfer to the vehicle's battery.



Image: The Clore Automotive Truck PAC ES6000 Jump Starter, showcasing its robust design and integrated cables.

What's in the Box

- Truck PAC ES6000 Jump Starter
- ESA218 Charging Cable

Setup and Initial Charging

Before first use, or after extended storage, ensure your Truck PAC ES6000 is fully charged. This unit is designed to hold a charge for a long period, but optimal performance is achieved with a full charge.

1. Locate the charging port on the unit.
2. Connect the ESA218 Charging Cable to the charging port and plug the other end into a standard 110V AC outlet.
3. Monitor the "Charge Complete" indicator light. The unit is fully charged when this light illuminates. Initial charging may take several hours.
4. Once fully charged, disconnect the charging cable.

Operating Instructions

Follow these steps carefully to safely jump-start a vehicle using your Truck PAC ES6000.

1. Ensure the vehicle's ignition is off and all accessories (lights, radio, etc.) are turned off.
2. Connect the **red** positive (+) clamp to the positive (+) terminal of the vehicle's discharged battery.
3. Connect the **black** negative (-) clamp to a clean, unpainted metal part of the vehicle's engine block or chassis, away from the battery and fuel lines. Do not connect directly to the negative battery terminal.
4. Ensure both clamps have a solid connection.
5. Attempt to start the vehicle. If it does not start immediately, wait a few minutes before trying again. Do not crank the engine for more than 5 seconds at a time.
6. Once the vehicle starts, disconnect the **black** negative (-) clamp first, followed by the **red** positive (+) clamp.
7. Store the jump starter properly, ensuring clamps are secured and cables are wrapped.



Image: The Truck PAC ES6000 connected to a vehicle's battery, demonstrating the proper clamp placement for jump-starting.


STATUS
CHARGE COMPLETE
CHARGING PORT
TRUCK PAC
12 VOLT
BY BOOSTER PAC
ES6000
12 VOLT POWER SUPPLY
3000 PEAK AMPS
PROFESSIONAL
BATTERY(+)

Image: The Truck PAC ES6000 positioned under the hood of a vehicle, ready for or during a jump-start operation.

Maintenance

Proper maintenance ensures the longevity and reliability of your Truck PAC ES6000.

- **Regular Recharging:** For optimal battery life, recharge the unit after each use. If not used frequently, recharge every 30 days to maintain full capacity.
- **Cleanliness:** Keep the unit clean and free from dirt, grease, and moisture. Wipe down the casing and clamps with a dry cloth.
- **Storage:** Store the jump starter in a cool, dry place, away from direct sunlight and extreme temperatures. Ensure cables are neatly wrapped and clamps are secured.
- **Cable Inspection:** Periodically inspect the cables and clamps for any signs of damage, fraying, or corrosion. Replace if necessary.

Troubleshooting

Problem	Possible Cause	Solution
Vehicle does not start.	Jump starter battery is low; poor connection; vehicle battery severely discharged.	Recharge jump starter; ensure clamps are securely connected to clean terminals/chassis; allow unit to charge vehicle battery for 5-10 minutes before attempting to start.
Unit does not charge.	Charging cable not properly connected; faulty outlet; internal battery issue.	Check all connections; try a different outlet; contact customer support if issue persists.
Clamps spark excessively.	Incorrect connection order; short circuit.	Ensure correct connection order (positive first, then negative to chassis); inspect cables for damage.

Specifications

- **Brand:** Clore Automotive
- **Model:** ES6000
- **Product Dimensions:** 8.8"D x 16.7"W x 20.2"H
- **Item Weight:** 39.1 Pounds
- **Amperage:** 3000 Amps
- **Peak Output Current:** 3000 Amps
- **UPC:** 777986060037
- **Country of Origin:** Vietnam
- **Batteries:** 2 AAA batteries required (for internal components, not main jump-starting power)

Warranty and Support

This product comes with a manufacturer's warranty. For specific details regarding warranty coverage, duration, and claims, please refer to the documentation included with your purchase or visit the official Clore Automotive website. For technical support or service inquiries, please contact Clore Automotive customer service.
Legal Disclaimer: New, Manufacturer warranty.

A PDF version of the user manual is available for download:Download User Manual (PDF)

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