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GREEN KEEPER GK-J1206P

GREEN KEEPER GK-J1206P Portable Car Jump Starter with Air Compressor User Manual

Model: GK-J1206P

1. INTRODUCTION

The GREEN KEEPER GK-J1206P is a versatile emergency tool designed to provide reliable power for various automotive and personal needs. This device combines a powerful car jump starter, a high-efficiency air compressor, and a robust power bank into a single, portable unit. It is engineered for optimal performance in diverse conditions, ensuring safety and convenience.

2. WHAT'S IN THE BOX

- Jump Starter Unit
- Jumper Cables
- Air Compressor Hose
- USB Charging Cable
- User Manual

3. PRODUCT FEATURES

- **3000A Peak Current:** Capable of jump-starting 8.0L gas and diesel engines.
- **Force Start Feature:** Allows starting vehicles even with completely drained (0V) batteries.
- **Integrated Air Compressor:** High-efficiency compressor for inflating tires and other items.
- **Power Bank Functionality:** Equipped with USB outputs (QC 18W USB-A) to charge smartphones, tablets, and other devices.
- **Advanced Safety Features:** Includes anti-spark, reverse polarity protection, and automatic power cut-off.
- **Multi-Mode LED Light:** Features lighting, strobe, SOS, and warning modes for emergency situations.
- **Compact and Durable Design:** Easy to carry and store, suitable for all weather conditions.

4. SETUP

4.1 Initial Charging

Before first use, fully charge the jump starter unit using the provided USB charging cable. Connect the USB cable to a compatible USB power adapter (not included) and the unit's charging port. The display will indicate charging status.

4.2 Component Overview

Familiarize yourself with the unit's ports and controls:

- Jump Starter Port: For connecting jumper cables.
- Air Compressor Hose Port: For connecting the inflation hose.
- USB Output Ports: For charging external devices.
- LED Light: Integrated flashlight with multiple modes.
- Digital Display: Shows battery level, pressure readings, and selected modes.

5. OPERATING INSTRUCTIONS

5.1 Jump Starting a Vehicle

1. Ensure the jump starter unit is sufficiently charged.
2. Connect the jumper cables to the jump starter port on the unit.
3. Attach the red clamp to the positive (+) terminal of the vehicle's battery.
4. Attach the black clamp to the negative (-) terminal of the vehicle's battery.
5. Once connected, the unit's display will show readiness. If the battery is completely flat (0V), use the 'Force Start' feature if available and necessary.
6. Start your vehicle's engine.
7. Once the engine starts, immediately remove the jumper cables from the vehicle battery, then disconnect from the jump starter unit.

JUMP START DEAD BATTERIES WITH A SINGLE TAP

8.0L | **8.0L** | **12** | **3000A**

Diesel Engine

Gas Engine

Volt

Surge Current

Compact Powerhouse: The GREEN KEEPER Jump Starter- ensures a quick, safe, and portable solution for all your vehicle's emergency needs.

20000mAh
POWER BANK CAPACITY



Image: Jump starting a vehicle using the GREEN KEEPER GK-J1206P. The jumper cables are correctly attached to the car battery terminals, and the jump starter unit is placed securely on the engine bay.

Video: Official demonstration of the 3000A Portable Car Jump Starter with Air Compressor by Green Keeper Co. This video provides a detailed overview of the product's features and operation.

5.2 Using the Air Compressor

1. Connect the air compressor hose to the unit's air compressor port.
2. Attach the other end of the hose to the tire valve or the item to be inflated.
3. Use the digital display to set the desired pressure (PSI).
4. Press the start button for the air compressor. The unit will automatically stop once the set pressure is reached.
5. Disconnect the hose from the item and the unit.

TIRE INFLATOR WITH PRESSURE DETECTION

150 PSI



Image: The GREEN KEEPER GK-J1206P unit connected to a car tire, demonstrating its tire inflator function with pressure detection. The digital display shows the current PSI.

Video: Official demonstration of the 3000A Jump Starter with Air Compressor by Green Keeper Co. This video highlights the air compressor's functionality and ease of use.

5.3 Power Bank Functionality

Connect your smartphone, tablet, or other USB-powered devices to the USB output ports on the jump starter unit using your device's charging cable. The unit will automatically begin charging your device.

POWER BANK FOR DEVICES

Charge Multiple Devices with QC 18W USB-A Outputs
A 20000mAh 3.7V/74Wh Power Bank



Image: The GREEN KEEPER GK-J1206P acting as a power bank, charging a smartphone and a smartwatch simultaneously via its USB-A output ports.

5.4 LED Light Operation

Press the dedicated light button to cycle through the different LED light modes: steady illumination, strobe, SOS, and warning light. This feature is useful for roadside emergencies or as a general work light.

FULLY SHIELDED POWER, MULTI-PROTECTION FOR SECURE STARTS

Full Protection From Reverse Polarity To Sparks - Comprehensive Protection For Every Jump Start



LOW VOLTAGE
PROTECTION



SHORT CIRCUIT
PROTECTION



OVERCURRENT
PROTECTION



OVERDISCHARGE
PROTECTION



LOW/HIGH TEMPERATURE
PROTECTION



OVERCHARGE
PROTECTION



REVERSE CHARGING
PROTECTION



SPARK-PROOF
PROTECTION

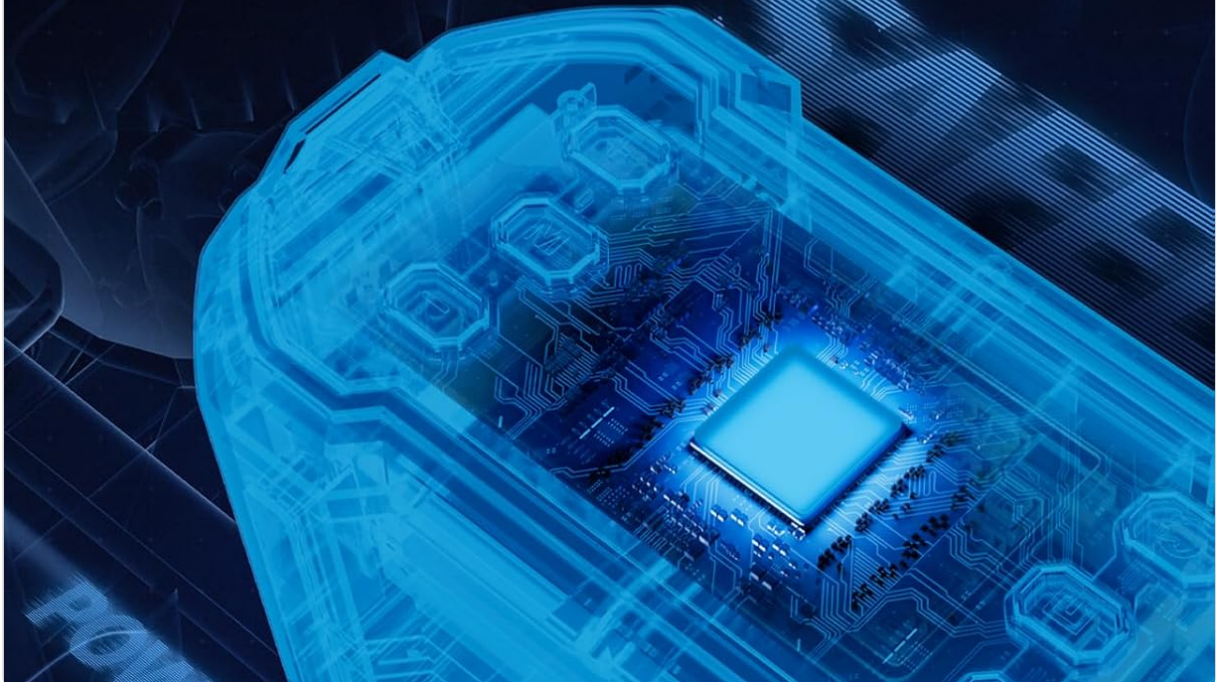


Image: The GREEN KEEPER GK-J1206P unit displaying its red warning light mode, indicating its function as a warning triangle for roadside safety.

6. MAINTENANCE

- **Charging:** Recharge the unit every 3-6 months, even if not used, to maintain battery health.
- **Storage:** Store the unit in a cool, dry place away from direct sunlight and extreme temperatures.
- **Cleaning:** Wipe the unit with a soft, dry cloth. Do not use harsh chemicals or abrasive materials.
- **Cable Care:** Inspect jumper cables and air hose for damage before each use. Replace if frayed or broken.

7. TROUBLESHOOTING

7.1 Unit Not Turning On

- Ensure the unit is fully charged.
- Check the power button for proper engagement.

7.2 Vehicle Not Starting

- Verify that the jumper cables are securely connected to both the jump starter and the vehicle battery terminals (red to positive, black to negative).
- Ensure the jump starter unit has sufficient charge.
- If the vehicle battery is completely dead, use the 'Force Start' feature.

7.3 Air Compressor Not Working

- Check if the air compressor hose is securely attached to both the unit and the item to be inflated.
- Ensure the unit is charged and the air compressor function is activated.
- Verify that the desired pressure is set on the digital display.

8. SPECIFICATIONS

Feature	Specification
Brand	GREEN KEEPER
Model	GK-J1206P
Peak Output Current	3000 Amps
Engine Compatibility	Up to 8.0L Gas & Diesel Engines
Air Compressor Pressure	150 PSI Max
Power Bank Capacity	20000mAh (74Wh)
USB Output	QC 18W USB-A
LED Worklight	100 Lumen (Lighting, Strobe, SOS, Warning)
Item Weight	5 Pounds
Product Dimensions	8"D x 4"W x 4"H

9. WARRANTY AND SUPPORT

For warranty information or technical support, please refer to the official GREEN KEEPER store or contact customer service. Each item has a unique code that is verified before shipping.

Visit the [GREEN KEEPER Store](#) for more information.