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PKPOWER AC Power Cord

PKPOWER AC Power Cord User Manual

For Viking 1700 Peak Amp Portable Jump Starters (Models 57044, 57084, 57085)

Introduction

This manual provides instructions for the safe and effective use of your PKPOWER AC Power Cord. This power cord is specifically designed as a replacement or spare for Viking 1700 Peak Amp Portable Jump Starters, including models 57044, 57084, and 57085. It facilitates charging your jump starter from a standard 100-240V AC power outlet.

Important Safety Information

WARNING: This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

- Always ensure the power cord is fully inserted into both the jump starter and the wall outlet.
- Do not use the cord if it is damaged, frayed, or has exposed wires.
- Keep the cord away from water, heat sources, and sharp objects.
- Do not attempt to modify or repair the power cord.
- Disconnect the power cord from the outlet before cleaning or if not in use for extended periods.

Product Overview

The PKPOWER AC Power Cord is a 6-foot (1.83 meter) cable designed for reliable power delivery. It features a standard two-prong AC plug (NEMA 1-15P) on one end for connecting to a wall outlet and an IEC C7 connector on the other end for connecting to compatible devices. Input voltage: 100-240V. The cable is constructed with durable materials to ensure longevity and safety.



Image: The PKPOWER AC Power Cord, coiled, displaying both the two-prong AC plug and the IEC C7 connector.

Setup Instructions

1. **Identify the Power Port:** Locate the AC input power port on your Viking 1700 Peak Amp Portable Jump Starter. This port is typically labeled for AC power input.
2. **Connect to Jump Starter:** Insert the IEC C7 connector end of the PKPOWER AC Power Cord firmly into the AC input port of your jump starter.
3. **Connect to Power Outlet:** Plug the two-prong AC plug end of the power cord into a standard 100-240V AC wall outlet. Ensure the outlet is functional and provides stable power.
4. **Verify Connection:** Confirm that both ends of the power cord are securely connected. The jump starter should indicate that it is receiving power or charging, typically via an indicator light.



Image: The PKPOWER AC Power Cord laid out, showing the two-prong AC plug and the IEC C7 connector, illustrating the connection points.

Operating Instructions

Once connected, the PKPOWER AC Power Cord will supply power to your Viking Jump Starter, allowing it to charge its internal battery. Refer to your Viking Jump Starter's specific manual for details on charging times and battery status indicators. Always ensure the jump starter is placed in a well-ventilated area during charging. Do not leave the jump starter unattended for prolonged periods while charging, especially if it is an older unit or if you suspect any issues.

Care and Maintenance

- **Cleaning:** Disconnect the power cord from all power sources before cleaning. Wipe the cord with a dry, soft cloth. Do not use liquid cleaners or solvents.
- **Storage:** When not in use, coil the power cord loosely. Avoid tight coiling or kinking, which can damage the internal wires. Store in a cool, dry place away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically inspect the power cord for any signs of damage, such as cuts, abrasions, or bent prongs. If damage is found, discontinue use immediately and replace the cord.

Troubleshooting

Issue: Jump starter is not charging.

- **Solution 1:** Ensure both ends of the power cord are securely plugged in. Check the wall outlet for power by plugging in another device.
- **Solution 2:** Inspect the power cord for any visible damage. If damaged, replace the cord.
- **Solution 3:** Refer to your Viking Jump Starter's manual for specific charging troubleshooting steps, as the issue

might be with the jump starter itself.

Issue: Power cord feels hot during use.

- **Solution:** Disconnect the cord immediately. A warm cord is normal, but excessive heat indicates a potential problem. Ensure the jump starter is not overloaded and is in a well-ventilated area. If the issue persists, discontinue use and replace the cord.

Specifications

- **Product Type:** AC Power Cord
- **Brand:** PKPOWER
- **Cable Length:** 6 feet (approximately 1.83 meters)
- **Input Voltage:** 100-240V AC
- **Connector Type (Wall):** NEMA 1-15P (2-prong US standard)
- **Connector Type (Device):** IEC C7 (Figure-8)
- **Color:** Black
- **Item Weight:** 2 ounces (approximately 56.7 grams)
- **Product Dimensions:** 3 x 2 x 0.5 inches (packaged)

Warranty and Support

PKPOWER stands behind its products. For any questions, concerns, or support needs regarding your AC Power Cord, please contact PKPOWER customer service. You can find more information and contact details by visiting the official PKPOWER store on Amazon: PKPOWER Amazon Store. Please retain your purchase receipt for warranty purposes.

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