Saved from manuals.plus.
Open the live page for links to other documents and user manuals.

PKPOWER 9V AC/DC Adapter

PK Power 9V AC/DC Adapter User Manual

For Kettler Rivo P Elliptical and Advantage Cross Trainer

1. Product Overview

This manual provides essential information for the safe and effective use of your PK Power 9V AC/DC Adapter. This adapter is designed to provide reliable power to compatible Kettler Rivo P Elliptical and Kettler Advantage Cross Trainer models.



Image 1.1: The PK Power 9V AC/DC Adapter and its power cord.

Key Features:

- **Input Voltage:** 100-240V AC, 50-60Hz, allowing for worldwide use.
- **Output Voltage:** 9V DC, specifically designed for compatible Kettler fitness equipment.
- **Safety Certifications:** CE, FCC, and RoHS certified, ensuring compliance with international safety standards.
- **Protection Features:** Equipped with Over Voltage Protection (OVP), Over Current Protection (OCP), and Short Circuit Protection (SCP) to safeguard your devices.



Image 1.2: Visual representation of the adapter's multiple protection features, including over voltage, over current, over temperature, quality microchip, electromagnetic wave protection, and short circuit protection.

2. Setup Instructions

Follow these steps to properly set up your PK Power 9V AC/DC Adapter with your Kettler fitness equipment.

1. **Verify Compatibility:** Ensure your Kettler Rivo P Elliptical or Advantage Cross Trainer requires a 9V DC power supply. Refer to your equipment's original manual or specifications.
2. **Inspect the Adapter:** Before use, visually inspect the adapter and its cable for any signs of damage. Do not use if damaged.
3. **Connect to Equipment:** Locate the DC input port on your Kettler fitness equipment. Carefully insert the barrel connector of the PK Power adapter into this port. Ensure a snug fit.
4. **Connect to Power Outlet:** Plug the AC prongs of the adapter into a standard 100-240V AC wall outlet.

5. **Power On:** Once connected, your Kettler equipment should receive power. Follow your equipment's instructions to power it on.

> **Important Safety Note:** Always connect the adapter to the equipment first, then to the wall outlet. When disconnecting, unplug from the wall outlet first, then from the equipment.

3. Operating the Adapter

The PK Power 9V AC/DC Adapter operates automatically once connected. It converts the AC wall current to the required 9V DC for your Kettler fitness equipment.

- The adapter is designed for continuous use within its specified voltage and current limits.
- Ensure the adapter is placed in a well-ventilated area to prevent overheating.
- Do not cover the adapter during operation.
- If you notice any unusual heat, smell, or noise from the adapter, immediately disconnect it from the power outlet and the equipment.

4. Maintenance

Proper care and maintenance will extend the lifespan of your PK Power 9V AC/DC Adapter.

- **Cleaning:** Disconnect the adapter from all power sources before cleaning. Use a soft, dry cloth to wipe the exterior. Do not use liquid cleaners or solvents.
- **Storage:** When not in use, store the adapter in a cool, dry place, away from direct sunlight and moisture. Avoid tightly coiling the cable to prevent damage.
- **Cable Care:** Do not bend, twist, or pull the cable excessively. Avoid placing heavy objects on the cable.
- **Environmental Conditions:** Do not expose the adapter to extreme temperatures, humidity, or dusty environments.

5. Troubleshooting

If you encounter issues with your adapter, refer to the following common troubleshooting steps:

Problem	Possible Cause	Solution
No power to equipment.	Adapter not properly plugged in. Wall outlet not functioning. Equipment power switch off.	Ensure adapter is securely plugged into both the equipment and the wall outlet. Test the wall outlet with another device. Check the power switch on your Kettler equipment.
Adapter feels unusually hot.	Poor ventilation. Overload. Internal fault.	Ensure the adapter is in a well-ventilated area and not covered. Disconnect and allow to cool. If overheating persists, discontinue use and contact support.
Flickering power or intermittent connection.	Loose connection. Damaged cable/connector.	Check all connections for tightness. Inspect the cable and connector for visible damage. If damaged, replace the adapter.

If these steps do not resolve the issue, please contact PK Power customer support.

6. Specifications

Detailed technical specifications for the PK Power 9V AC/DC Adapter.

Feature	Detail
Input Voltage	100-240 VAC
Input Frequency	50/60 Hz
Output Voltage	9 VDC
Connector Type	Barrel Connector
Safety Certifications	CE, FCC, RoHS
Protection Features	OVP, OCP, SCP (Over Voltage, Over Current, Short Circuit Protection)
Cable Length	Approximately 1.2m / 4ft (based on image)



Image 6.1: Adapter dimensions: approximately 1.18 inches (width), 1.58 inches (depth), 2.92 inches (height), with a 1.2m/4ft cable length.

7. Warranty and Support

PK Power is committed to providing quality products and customer satisfaction.

- **After-Sale Service:** Our customer service team is available to assist with any questions or concerns. We aim to respond to inquiries within 24 hours.
- **Warranty Information:** Please refer to the product packaging or the official PK Power website for specific warranty terms and conditions.
- **Contact Support:** For technical assistance, troubleshooting, or warranty claims, please visit thePKPOWER Store on Amazon or contact us through your purchase platform.

© 2023 PKPOWER. All rights reserved.

Ask a question about this manual

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. Privacy details.

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

Open the live page

https://manuals.plus/asin/B06XNP379J

More documents and user manuals: **https://manuals.plus/**