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› Kircuit AC Adapter Instruction Manual

Kircuit Precor 610E, 615E, 620E Compatible AC Adapter

Kircuit AC Adapter Instruction Manual

For Precor 610E, 615E, 620E Electric Rowing Machines

1. INTRODUCTION

This manual provides essential information for the safe and effective use of your Kircuit AC Adapter. This power supply is designed to provide reliable power to compatible Precor Electric Rowing Machines, specifically models 610E, 615E, and 620E. It features built-in protections to ensure safe operation.



Image 1.1: The Kircuit AC Adapter, showing the main unit and its attached power cord with the DC output plug.

2. SETUP

Follow these steps to set up your Kircuit AC Adapter:

1. **Unpack:** Carefully remove the AC adapter from its packaging. Inspect the adapter and cable for any signs of damage.
2. **Connect to Power Outlet:** Plug the AC input prongs of the adapter into a standard 100V-240V AC wall power outlet. Ensure the connection is secure.
3. **Connect to Device:** Insert the DC output plug of the adapter firmly into the power input port of your Precor 610E, 615E, or 620E Electric Rowing Machine.

Once connected, the rowing machine should receive power. If the device does not power on, refer to the Troubleshooting section.



Image 2.1: The Kircuit AC Adapter connected to a power strip, demonstrating a typical setup scenario.

3. OPERATING INSTRUCTIONS

The Kircuit AC Adapter is designed for continuous operation when connected to a compatible device and power source. It functions as a direct power supply for your Precor rowing machine.

- **Automatic Operation:** The adapter automatically converts the AC input voltage to the required DC output voltage for your rowing machine. No manual adjustments are needed.
- **Safety Features:** The adapter incorporates built-in safety features including Dynamic IC, Charger IC, and a power fuse. These components provide protection against overcharging, short circuits, over-voltage, over-current, and over-temperature conditions, ensuring safe and reliable power delivery.

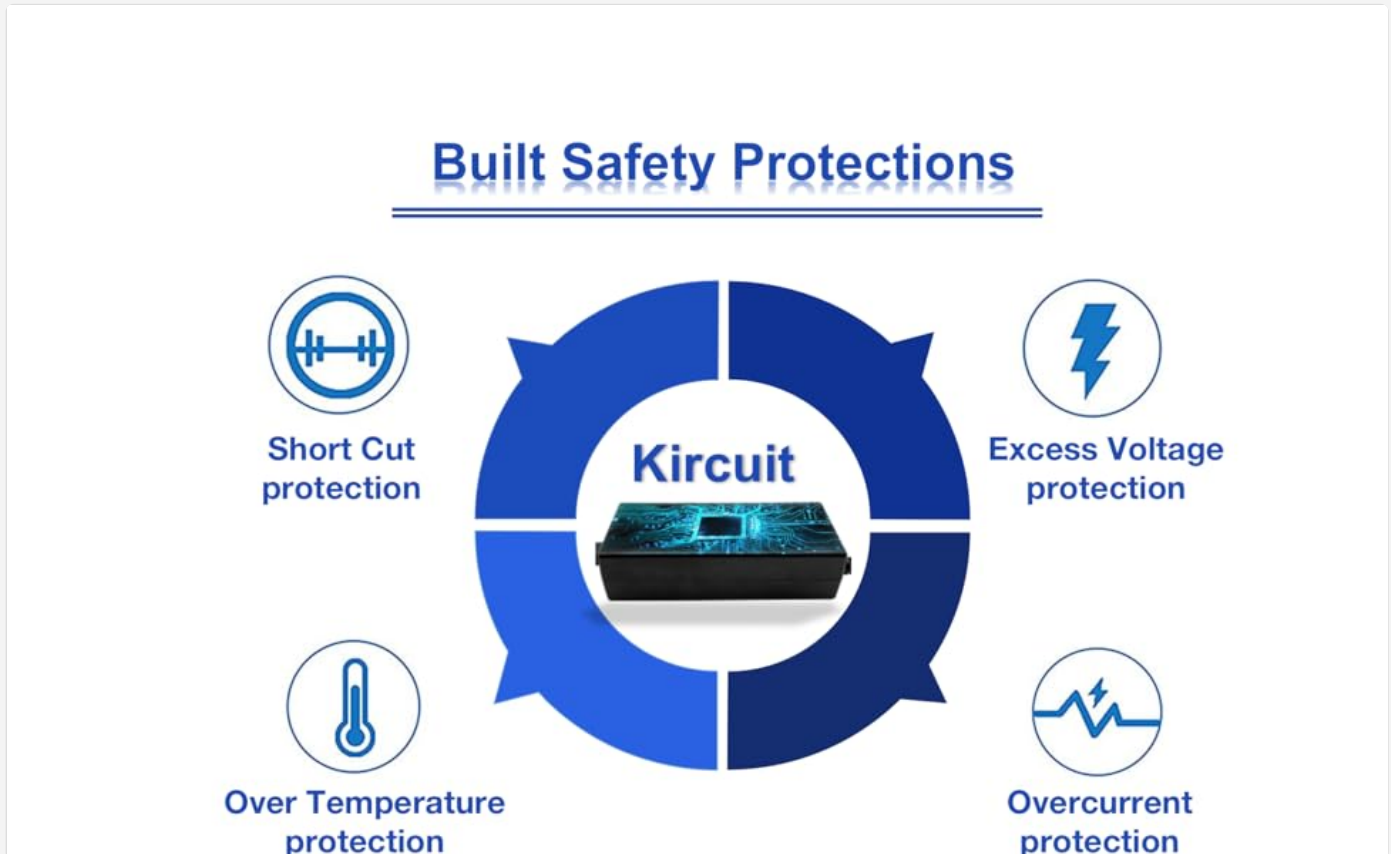


Image 3.1: An illustration detailing the various built-in safety protections of the Kircuit AC Adapter, including short circuit, excess voltage, over-temperature, and overcurrent protection.

4. MAINTENANCE AND CARE

Proper care will extend the lifespan of your AC adapter:

- **Storage:** Store the adapter in a cool, dry place when not in use. Avoid extreme temperatures and humidity.
- **Cleaning:** Disconnect the adapter from both the power outlet and the device before cleaning. Wipe the exterior with a soft, dry cloth. Do not use liquid cleaners or solvents.
- **Cable Care:** Avoid bending or crimping the power cord excessively, especially near the connectors. Do not place heavy objects on the cable. The cable is designed with high-quality materials for durability and resistance to wear and tear.
- **Plug Integrity:** The adapter's plug is designed for secure and stable connection. Ensure it is not forced into outlets and is free from damage.

Durable design

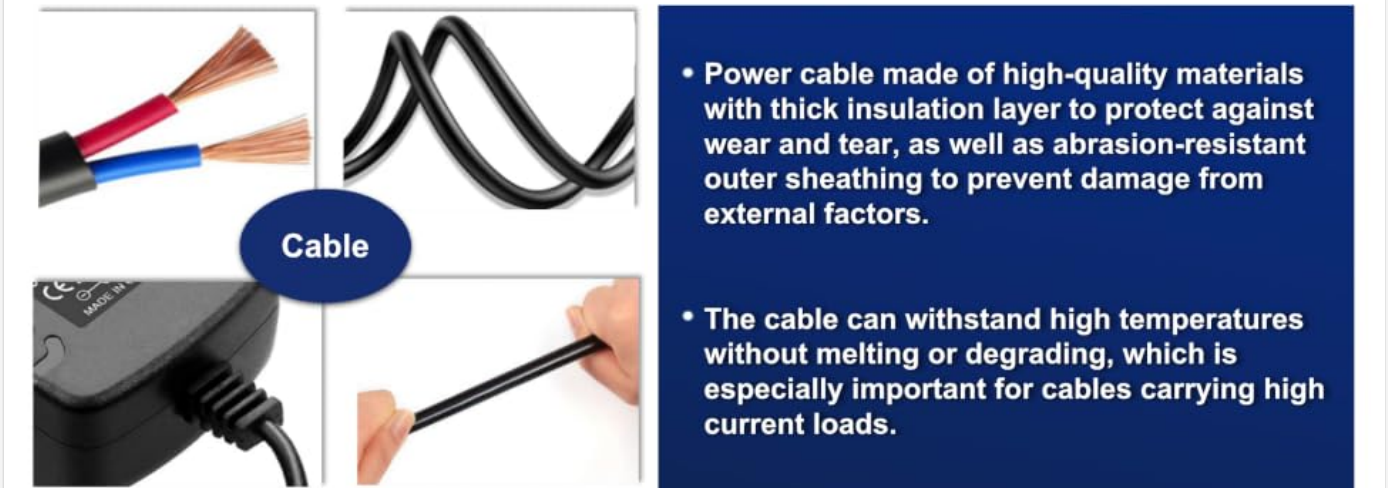


Image 4.1: Visual representation of the durable design of the adapter's cable, highlighting its robust construction and insulation.

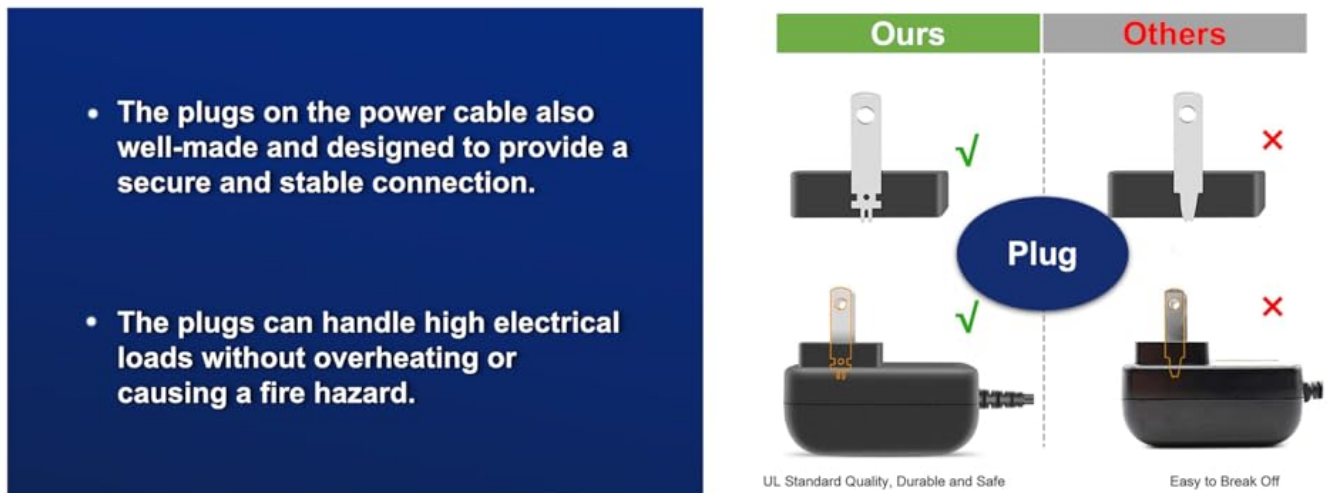


Image 4.2: A comparison illustrating the secure and stable design of the Kircuit adapter's plug, emphasizing its durability.

5. TROUBLESHOOTING

If you encounter issues with your Kircuit AC Adapter, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
No power to device	• Adapter not securely plugged in. • Wall outlet is not active. • Device power input issue. • Damaged adapter or cable.	• Ensure both ends of the adapter are firmly connected. • Test the wall outlet with another device. • Verify the rowing machine's power input port is clean and undamaged. • Inspect the adapter and cable for visible damage. If damaged, discontinue use.
Device not charging/powering correctly	• Incompatible device. • Overload or short circuit detected.	• Confirm your device is a Precor 610E, 615E, or 620E Electric Rowing Machine. • The adapter's built-in protections may have activated. Disconnect, wait a few minutes, and reconnect. If the issue persists, consult the device's manual or contact support.

If the problem persists after trying these solutions, please contact customer support.

6. SPECIFICATIONS

Feature	Detail
Brand	Kircuit
Input Voltage	100V-240V AC
Input Frequency	50/60Hz
Output Current	0.3A
Compatibility	Precor 610E, 615E, 620E Electric Rowing Machines
Safety Features	Dynamic IC, Charger IC, Power fuse (Over-charge, Short Circuit, Over-voltage, Over-current, Over-temperature protection)
Item Weight	8 ounces
ASIN	B082KKZ4BM
Manufacturer	Kircuit

7. WARRANTY AND SUPPORT

This Kircuit AC Adapter is designed for durability and performance. For specific warranty details, please refer to the terms provided at the time of purchase or contact the seller directly. Typically, products of this nature come with a return policy allowing for returns or replacements within 30 days of purchase, provided the item is in its original condition. For technical assistance or further inquiries, please contact the manufacturer or the seller through the platform where the product was purchased. When contacting support, please have your product model (Kircuit AC Adapter for Precor

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