

## Precor EFX Elliptical Power Cord

# Precor EFX Elliptical 110V Power Cord User Manual

Essential instructions for safe and effective use.

## INTRODUCTION

This manual provides important information regarding the installation, operation, and maintenance of your Precor EFX Elliptical Power Cord. Please read these instructions carefully before use to ensure proper function and safety.

## SAFETY INFORMATION

- Ensure the power cord is compatible with your elliptical's voltage requirements (110V). Refer to your elliptical's owner's manual for specific power input details.
- Do not use the power cord if it is damaged, cut, or frayed. Immediately replace any damaged cord.
- Keep the power cord away from water, excessive heat sources, and sharp objects to prevent damage and electrical hazards.
- Always unplug the cord from the wall outlet first before disconnecting it from the elliptical or other device.
- This power cord is designed for indoor use only. Avoid using it outdoors or in damp environments.

## SETUP

Follow these steps to properly connect your Precor EFX Elliptical Power Cord.

### Step 1: Verify Compatibility

Before connecting, confirm that your Precor elliptical requires a 110V power cord with a C13 inlet. Check the elliptical's power input specifications, usually found near the power port or in its user manual.



Image showing the female (C13) connector of the power cord, which connects to the elliptical's power inlet. Ensure this matches your elliptical's power port.

## **Step 2: Connect to Elliptical**

Locate the power inlet on your Precor EFX elliptical. Firmly insert the female (C13) end of the power cord into the elliptical's power inlet until it is fully seated.



Image of the complete power cord, illustrating the male (NEMA 5-15P) plug and the female (C13) connector. This cord is designed for 110V power.

### Step 3: Connect to Power Outlet

Insert the male (NEMA 5-15P) end of the power cord into a standard 110V grounded wall outlet. Ensure the connection is secure and the plug is fully inserted into the outlet.



Image showing the male (NEMA 5-15P) plug of the power cord, designed for standard 110V grounded wall outlets.

## OPERATING INSTRUCTIONS

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Once the power cord is securely connected, your Precor EFX elliptical should be ready for operation.

- Power on your elliptical using its designated power button.
- If the elliptical does not power on, check all connections and ensure the wall outlet is functional.
- Refer to your elliptical's specific user manual for detailed operating instructions for the machine itself.

## MAINTENANCE

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Proper care of your power cord ensures longevity and safe operation.

- Regularly inspect the entire length of the power cord for any signs of damage, cuts, or fraying.
- Avoid bending or kinking the cord sharply, especially near the connectors, to prevent internal wire damage.
- When unplugging, always grasp the plug itself, not the cord, to avoid stressing the wire connections.
- Keep the cord clean and free from dust and debris. Use a dry, soft cloth for cleaning.

## TROUBLESHOOTING

If you encounter issues with your power cord, refer to the table below for common problems and solutions.

Problem	Possible Cause	Solution
Elliptical does not power on.	Loose connection.	Ensure both ends of the power cord are firmly plugged into the elliptical and the wall outlet.
Elliptical does not power on.	Faulty wall outlet.	Test the wall outlet with another known working device or try a different outlet.
Elliptical does not power on.	Damaged power cord.	Inspect the power cord for visible damage (cuts, fraying). If damaged, replace it immediately with a compatible cord.
Intermittent power to elliptical.	Loose connection or internal cord damage.	Check all connections for tightness. If the issue persists, the cord may have internal damage and require replacement.

## SPECIFICATIONS

- **Voltage:** 110 Volts
- **Connector Type (Male):** NEMA 5-15P (Type B, 3-prong grounded)
- **Connector Type (Female):** IEC C13
- **Cable Gauge:** 18 AWG
- **Color:** Black
- **Compatibility:** Designed for Precor EFX Ellipticals and other devices requiring a 110V C13 power cord.

## PRODUCT VIDEOS

### C13 Power Cord Overview

This video provides a general overview of a C13 power cord, highlighting its features and construction. It demonstrates the quality and design typical of such power cables.

### Power Cord for Treadmill and Elliptical

This video illustrates the compatibility and application of a power cord for various exercise equipment, including treadmills and elliptical machines, similar to the Precor EFX model.

### Universal 3 Prong AC Power Cord Replacement

This video demonstrates a universal 3-prong AC power cord replacement, showcasing its features and suitability for various electronic devices, including those found in fitness equipment.

## WARRANTY AND SUPPORT

This power cord is covered by a standard manufacturer's warranty. For specific warranty details or technical

support, please refer to the product packaging or contact the seller directly.

For further information or assistance, please visit the product detail page on Amazon: [Precor EFX Elliptical Power Cord on Amazon](#).