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› GE WX09X10037 4ft. 50 AMP 4-Wire Range Power Cord Instruction Manual

GE WX09X10037

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Model: WX09X10037

1. PRODUCT OVERVIEW

The GE WX09X10037 Power Cord is a genuine Original Equipment Manufacturer (OEM) part designed for use with various GE Range models. This 4-foot, 50 AMP, 4-wire power cord provides a reliable electrical connection for your appliance. It features a durable black rubber sleeve and is constructed from high-quality copper for optimal performance and safety.

Key features include:

- Genuine GE OEM part for assured compatibility and quality.
- 50 AMP, 4-wire configuration suitable for modern range installations.
- 4-foot length for flexible installation.
- Constructed for durability and reliability.



Image 1.1: The GE WX09X10037 power cord, showing the NEMA 14-50P plug, the four color-coded wires (black, red, white, green) with ring terminals, and an included strain relief clamp. This cord is essential for connecting a 50 AMP electric range to a compatible wall outlet.

2. SAFETY INFORMATION

WARNING: Risk of Electric Shock. Disconnect power before servicing. Installation should be performed by a qualified electrician or appliance technician to prevent serious injury or death.

- Always disconnect the appliance from the power supply before attempting any installation or maintenance.
- Ensure the wall receptacle matches the plug type (NEMA 14-50R for this 4-wire cord).
- Verify that the circuit breaker and wiring in your home are rated for 50 AMP service.
- Follow all local electrical codes and regulations.
- Confirm the part number WX09X10037 with your appliance manufacturer's specifications to ensure compatibility.



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Image 2.1: A visual reminder emphasizing the importance of verifying the part number with the appliance manufacturer to ensure correct and safe installation.

3. PACKAGE CONTENTS

Your package should contain the following items:

- 1 x GE WX09X10037 4ft. 50 AMP 4-Wire Range Power Cord
- 1 x Strain Relief Clamp (typically included for securing the cord to the appliance)

4. SETUP AND INSTALLATION

This section provides general guidance for installing the power cord. Always refer to your specific range's owner's manual for detailed, model-specific instructions and safety precautions.

1. **Disconnect Power:** Before beginning, ensure the circuit breaker for the range outlet is turned OFF. Verify there is no power at the outlet using a voltage tester.
2. **Access Terminal Block:** Locate the terminal block cover on the back of your range. Remove the screws to access the terminal block.
3. **Install Strain Relief:** Insert the power cord through the strain relief opening on the range. Secure the strain relief clamp around the power cord's outer jacket, ensuring it holds the cord firmly in place and prevents tension on the wire connections.
4. **Connect Wires:** Connect the color-coded wires to the corresponding terminals on the range's terminal block. The typical 4-wire configuration is:
 - **Red Wire:** Connect to one of the outer hot terminals (L1).
 - **Black Wire:** Connect to the other outer hot terminal (L2).
 - **White Wire:** Connect to the center neutral terminal.
 - **Green Wire (or bare copper):** Connect to the ground terminal, which is typically attached to the range chassis.

Ensure all connections are tight and secure.

5. **Replace Cover:** Reinstall the terminal block cover on the back of the range.
6. **Connect to Wall Outlet:** Plug the power cord into the NEMA 14-50R wall receptacle.
7. **Restore Power:** Turn the circuit breaker back ON.

5. OPERATING INSTRUCTIONS

Once the GE WX09X10037 power cord is correctly installed and connected to a compatible 50 AMP, 4-wire outlet,

your GE Range is ready for operation. Refer to your range's owner's manual for specific operating instructions for the appliance itself.

6. MAINTENANCE

The GE WX09X10037 power cord requires minimal maintenance. Periodically inspect the cord and plug for any signs of damage, such as cuts, fraying, or discoloration. Ensure the plug is fully seated in the wall outlet and that the connections at the range's terminal block remain secure. If any damage is observed, disconnect power immediately and replace the cord with a genuine GE OEM part.

7. TROUBLESHOOTING

If your range is not receiving power after installation, consider the following troubleshooting steps:

- **No Power to Range:**
 - Check if the circuit breaker for the range outlet is tripped. Reset if necessary.
 - Ensure the power cord plug is fully inserted into the wall outlet.
 - Verify that all wire connections at the range's terminal block are secure and correctly matched (Red to L1, Black to L2, White to Neutral, Green to Ground).
 - Inspect the power cord for visible damage. If damaged, replace it.
- **Appliance Malfunction:** If the range receives power but is not functioning correctly, consult your range's owner's manual for appliance-specific troubleshooting or contact GE Appliances customer support.

8. SPECIFICATIONS

WX09X10037

Length: 55 inches
Width: 1.75 inches
Height: 2.5 inches



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Image 8.1: The GE WX09X10037 power cord illustrating its approximate dimensions for reference.

Specification	Detail
Model Number	WX09X10037
Brand	GE
Cord Length	4 feet (approximately 50 inches)
Amperage Rating	50 AMP
Wire Configuration	4-Wire
Plug Type	NEMA 14-50P (Standard 4-pin 240V male connector)
Material Type	Copper
Color	Black
Item Weight	1.5 pounds

Specification	Detail
Product Dimensions	50 x 2.75 x 2.13 inches (cord length x plug width x plug height)
Wattage	12000 watts

9. WARRANTY AND SUPPORT

As a genuine GE OEM part, this power cord is subject to GE Appliances' standard warranty terms. For specific warranty details, please refer to the documentation provided with your GE appliance or visit the official GE Appliances website. For technical support or assistance with this product, please contact GE Appliances customer service directly.

GE Appliances Customer Support:

Please refer to your appliance's owner's manual or the GE Appliances website for current contact information.

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