

Neff B1322 N0GB/01

Neff B1322 N0GB/01 2300W Oven Heating Element

INSTRUCTION MANUAL

1. Important Safety Information

Please read all safety instructions carefully before attempting to install or service this heating element. Failure to follow these instructions may result in electric shock, fire, or personal injury.

- **Disconnect Power:** Always ensure the oven's power supply is completely disconnected at the circuit breaker or fuse box before beginning any installation or maintenance.
- **Professional Installation Recommended:** Installation of this heating element should ideally be performed by a qualified technician.
- **Electrical Hazard:** This product operates with high voltage. Do not touch electrical connections when power is supplied.
- **Use Correct Part:** Ensure this heating element is the correct replacement part for your specific Neff oven model (B1322 N0GB/01).
- **Inspect for Damage:** Before installation, visually inspect the new heating element for any signs of damage. Do not install if damaged.

2. Product Overview

The Neff B1322 N0GB/01 2300W Oven Heating Element is a critical component responsible for generating heat within your oven. It is designed for specific Neff oven models to ensure optimal performance and compatibility.



This image displays the Neff B1322 N0GB/01 2300W oven heating element, featuring its circular coil design and two electrical terminals for connection.

3. Installation (Setup)

Follow these steps carefully to replace your oven's heating element. Ensure all safety precautions are observed.

Tools Required:

- Screwdriver (Phillips or flathead, depending on oven model)
- Pliers (optional, for terminal removal)
- Work gloves (recommended)

Procedure:

1. **Disconnect Power:** Turn off the power to the oven at the main circuit breaker. Verify power is off using a voltage tester if available.
2. **Access Oven Interior:** Open the oven door. Locate the heating element, typically at the rear of the oven cavity.
3. **Remove Mounting Screws:** Unscrew the mounting screws that secure the heating element to the oven wall. These are usually located at the base of the element's terminals.
4. **Carefully Pull Element Forward:** Gently pull the heating element forward a few inches. This will expose the electrical terminals at the back.
5. **Disconnect Wires:** Note the position of each wire. Carefully disconnect the electrical wires from the terminals of the old heating element. It is advisable to take a photo before disconnecting.
6. **Remove Old Element:** Once wires are disconnected, fully remove the old heating element from the oven cavity.
7. **Install New Element:** Connect the electrical wires to the terminals of the new heating element, ensuring they are securely attached to their correct positions.
8. **Secure New Element:** Push the new heating element back into place, aligning the mounting holes. Secure it with the screws removed earlier.
9. **Close Oven:** Close the oven door.

10. **Restore Power:** Turn the power back on at the circuit breaker.

4. Initial Operation and Testing

After installation, perform a test to ensure the heating element is functioning correctly.

1. **Preheat Oven:** Set the oven to a moderate temperature (e.g., 180°C / 350°F) and allow it to preheat.
2. **Observe Heating:** After a few minutes, carefully observe if the element begins to glow red and if the oven cavity starts to heat up.
3. **Check for Odors:** A slight burning smell may occur during the first use as manufacturing residues burn off. This is normal and should dissipate quickly. If strong smoke or unusual odors persist, immediately turn off the oven and disconnect power.
4. **Monitor Temperature:** Use an oven thermometer to verify that the oven reaches and maintains the set temperature.

5. Maintenance

The heating element itself requires no specific maintenance beyond ensuring its secure connection. However, general oven maintenance contributes to its longevity.

- **Regular Cleaning:** Keep the oven interior clean from food spills and grease buildup. Always ensure the oven is cool and power is disconnected before cleaning.
- **Avoid Impact:** Do not strike or place heavy objects directly on the heating element, as this can cause damage.
- **Periodic Inspection:** Periodically inspect the heating element for any visible signs of damage, such as cracks, bulges, or discoloration. If damage is observed, replace the element.

6. Troubleshooting

If your oven is not heating correctly after replacing the element, consider the following common issues:

Problem	Possible Cause	Solution
Oven not heating at all	No power to the oven; faulty wiring connection; element not fully seated.	Check circuit breaker; verify all wire connections are secure; ensure element is properly installed.
Oven heats unevenly	Element partially failed; thermostat issue (less likely if element was just replaced).	Inspect element for partial damage; consult a technician for thermostat check.
Element not glowing red	Faulty element (rare for new part); insufficient power; control board issue.	Ensure power is on; re-check connections; if problem persists, contact a qualified technician.

If troubleshooting steps do not resolve the issue, it is recommended to contact a qualified appliance repair technician.

7. Specifications

- Brand:** Neff (Compatible with spares4less replacement part)
- Model Number:** B1322 N0GB/01
- Power Rating:** 2300 Watts
- Part Type:** Oven Heating Element
- ASIN:** B00BLIBB1W
- Voltage:** Refer to your specific oven's rating plate (typically 230-240V AC)

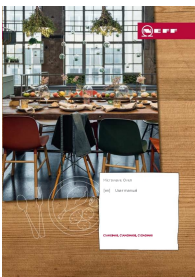

8. Warranty and Support

Information regarding specific warranty terms for this replacement part may vary depending on the retailer or manufacturer. Please retain your proof of purchase.

- Warranty Claims:** For warranty-related inquiries, please contact the seller (KGA-SUPPLIES) or the manufacturer directly with your purchase details.
- Technical Support:** For technical assistance or professional installation, it is recommended to consult a certified appliance technician.

This manual is for informational purposes only. Always prioritize safety and consult a professional when in doubt.

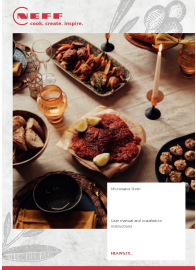
Related Documents - B1322 N0GB/01

	<p>Neff Microwave Oven User Manual: Operation, Safety, and Cooking Guide</p> <p>Comprehensive user manual for Neff Microwave Ovens (models C1AMG84N0, C1AMG84N0B, C1CMG84N0) covering safety, operation, cleaning, troubleshooting, and cooking tips.</p>
	<p>NEFF S247HDS01A Dishwasher User Manual</p> <p>Official user manual for the NEFF S247HDS01A dishwasher by Constructa Neff Vertriebs-GmbH. Provides comprehensive guidance on installation, operation, safety features, programmes, basic settings, troubleshooting, and maintenance for optimal appliance performance.</p>



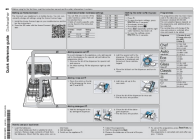
[NEFF Extractor Hood User Manual and Installation Guide](#)

Comprehensive user manual and installation guide for NEFF extractor hood models D49PU54X1, D49PU54X1B, and D46PU54X1, covering operation, safety, cleaning, and installation.



[Neff HLAWG25 Microwave Oven User Manual and Installation Instructions](#)

Comprehensive user manual and installation guide for the Neff HLAWG25 microwave oven, covering safety, operation, programmes, cleaning, troubleshooting, and installation.



[Neff S195HCX02G Dishwasher Quick Reference Guide | Neff Appliances](#)

Concise guide for the Neff S195HCX02G dishwasher, covering setup, water hardness, programmes, usage, cleaning, and troubleshooting. Learn how to operate your Neff dishwasher efficiently.



[NEFF NR9WR21Y1 / NL9WR21Y1 Microwave Oven: User Manual and Installation Guide](#)

Comprehensive user manual and installation instructions for the NEFF NR9WR21Y1 and NL9WR21Y1 built-in microwave oven. Covers safety, operation, cleaning, troubleshooting, and installation.