

Genel OZN-814

Instruction Manual

GENEL TOASTER HEATING ELEMENT OZN-814

1. Introduction

This manual provides essential information for the proper installation, maintenance, and troubleshooting of your Genel OZN-814 Toaster Heating Element. Please read this manual thoroughly before attempting any installation or maintenance procedures. This heating element is designed as a replacement part for compatible toaster models.

2. Safety Information

WARNING: Risk of Electric Shock and Burns.

- Always disconnect the toaster from the power supply before attempting any installation, maintenance, or repair.
- Installation should ideally be performed by a qualified technician due to the electrical nature of the component.
- Heating elements can reach very high temperatures. Allow the toaster to cool completely before handling any internal components.
- Do not operate the toaster if the heating element is damaged or improperly installed.
- Keep children and pets away from the appliance during installation and operation.

3. Product Overview

The Genel OZN-814 is a high-quality replacement heating element designed for various toaster models. It is constructed from durable Chrome-CR-Ni material, ensuring efficient heat transfer and longevity.



Image 1: Genel OZN-814 Toaster Heating Element. This image displays the U-shaped heating element, which is a crucial component for generating heat in a toaster. It features two electrical terminals at its ends for connection to the toaster's power supply. The element is made of a durable metallic alloy, likely chrome-nickel, designed to withstand high temperatures.

Key features:

- Power: 900 Watts
- Voltage: 110 Volts
- Diameter: 6.5 mm
- Material: Chrome-CR-Ni

4. Setup and Installation

Replacing a toaster heating element requires careful attention to detail and electrical safety. If you are not comfortable with electrical repairs, it is highly recommended to seek assistance from a qualified appliance technician.

1. **Disconnect Power:** Unplug the toaster from the wall outlet. Ensure there is no power supply to the appliance.
2. **Access Internal Components:** Depending on your toaster model, you may need to remove screws or clips to open the toaster casing and access the old heating element. Refer to your toaster's specific service manual if available.
3. **Identify and Remove Old Element:** Carefully note how the old element is connected and secured. Disconnect any wires and unmount the element from its position.
4. **Install New Element:** Position the new Genel OZN-814 heating element in the same manner as the old one. Ensure it fits securely and does not touch any other internal components that could cause a short circuit.
5. **Connect Wiring:** Reconnect the electrical wires to the terminals of the new heating element. Ensure connections are tight and secure.
6. **Reassemble Toaster:** Carefully close and secure the toaster casing. Double-check that all screws and clips are in place.
7. **Test Functionality:** Plug the toaster back into a power outlet and perform a test cycle to ensure the new heating element functions correctly. Observe for proper heating and any unusual smells or sounds.

5. Operating the Toaster (After Element Installation)

Once the Genel OZN-814 heating element is correctly installed, the toaster should operate as intended. The heating element functions automatically when the toaster is activated, converting electrical energy into

heat to toast bread or other items.

- Always use the toaster in a well-ventilated area.
- Do not insert oversized items or items that could block the heating slots.
- Never leave the toaster unattended during operation.

6. Maintenance

Proper maintenance can extend the life of your toaster and its components, including the heating element.

- **Cleaning:** Ensure the toaster is unplugged and completely cool before cleaning. Gently remove any crumbs from the crumb tray. Do not use abrasive cleaners or immerse the toaster in water.
- **Inspection:** Periodically inspect the heating element for any visible signs of damage, such as cracks, discoloration, or loose connections. If any damage is observed, discontinue use and consider replacement.

7. Troubleshooting

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

Problem	Possible Cause	Solution
Toaster does not heat up.	No power to the toaster. Element not properly connected. Faulty element (unlikely if new). Toaster's internal wiring or thermostat issue.	Check power outlet and toaster plug. Verify element connections are secure (unplug first). Contact a qualified technician for diagnosis.
Uneven toasting.	Element not seated correctly. Other elements in the toaster are faulty. Toaster's internal issues.	Ensure the element is properly installed and secured. Professional inspection recommended.

For complex issues or if the problem persists, it is advisable to consult a professional appliance repair service.

8. Specifications

Detailed technical specifications for the Genel OZN-814 Toaster Heating Element:

Attribute	Value
Brand	Genel
Model Number	OZN-814
Manufacturer	Genel
Power	900 Watts
Voltage	110 Volts

Attribute	Value
Diameter	6.5 mm
Material	Chrome-CR-Ni
ASIN	B0F79VLCS9
First Available Date	May 2, 2025

9. Warranty and Support

The Genel OZN-814 Toaster Heating Element is a domestically produced product and comes with a guarantee. For specific warranty terms and conditions, please refer to the documentation provided at the time of purchase or contact your seller directly.

For technical support, inquiries, or warranty claims, please contact the seller or manufacturer through the contact information provided with your purchase.