

Weilan 8541989149

Weilan Microwave Turntable Roller Ring Instruction Manual

Model: 8541989149

INTRODUCTION

This manual provides instructions for the installation, operation, and maintenance of your Weilan Microwave Turntable Roller Ring, Model 8541989149. This roller ring is designed to support the microwave oven's glass plate, ensuring smooth rotation during cooking.

Important Safety Information: Always ensure your microwave oven is unplugged before attempting any installation or maintenance. Handle glass components with care to prevent breakage. This product is intended for use as a replacement part for compatible microwave ovens.

PRODUCT FEATURES

- **High Quality Material:** Constructed from durable, temperature-resistant PPS material for long-lasting performance.
- **Optimal Design:** Features three small wheels for stable and convenient rotation of the microwave glass plate.
- **Compatibility:** Designed for microwave ovens requiring an 8.7-inch outer diameter turntable ring, suitable for 12-inch (30cm) microwave oven glass plates.
- **Easy Replacement:** Serves as an ideal replacement for worn or broken microwave turntable rings.



Image: Close-up view of the Weilan Microwave Turntable Roller Ring, highlighting its 8.7-inch outer diameter and suitability for 11.8-inch/30cm microwave oven glass plates.

PACKAGE CONTENTS

- 2 x Weilan Microwave Turntable Roller Rings (Model 8541989149)



Image: Two Weilan Microwave Turntable Roller Rings, as included in the package.

SPECIFICATIONS

Brand	Weilan
Model Number	8541989149
Outer Diameter	8.7 inches (22.1 cm)
Inner Diameter	8.18 inches (20.8 cm)
Wheel Height	0.57 inches (1.45 cm)
Material	PPS (Temperature Resistant)
Item Weight	4.7 ounces
Package Dimensions	9.69 x 9.61 x 1.3 inches

SETUP AND INSTALLATION

1. **Unplug Microwave:** Before beginning, ensure your microwave oven is unplugged from the power outlet to prevent electrical hazards.
2. **Remove Old Ring (if applicable):** Carefully remove the existing turntable roller ring and glass plate from the microwave oven cavity.
3. **Clean Cavity:** Clean the microwave oven cavity, especially the area where the roller ring sits, to ensure smooth operation.
4. **Place New Ring:** Position the new Weilan Microwave Turntable Roller Ring centrally within the microwave oven cavity, ensuring the wheels are facing downwards and resting on the designated track.
5. **Place Glass Plate:** Carefully place your microwave's glass turntable plate onto the roller ring, ensuring it sits securely and the central coupler engages properly.
6. **Test Rotation:** Gently rotate the glass plate by hand to confirm it moves smoothly and without obstruction.
7. **Plug In Microwave:** Once installed, plug your microwave oven back into the power outlet.

Your browser does not support the video tag.

Video: This video demonstrates the appearance and basic handling of the Weilan Microwave Turntable Roller Ring, showing its design and how it might be placed in a microwave oven. It highlights the three-wheel design for stable support.



Image: An open microwave oven showing the interior with a glass turntable plate resting on a roller ring, illustrating the typical setup.

OPERATION

The Weilan Microwave Turntable Roller Ring facilitates the smooth rotation of your microwave's glass plate. Once installed, the roller ring works in conjunction with the microwave's motor and coupler to ensure even heating of food by continuously rotating the plate during cooking cycles.

- Ensure the glass plate is always correctly seated on the roller ring and the central coupler before operating the microwave.
- Avoid placing excessively heavy items on the turntable that could strain the roller ring or microwave motor.
- If the turntable makes unusual noises or stops rotating, refer to the Troubleshooting section.

MAINTENANCE

- **Cleaning:** The roller ring can be cleaned with warm, soapy water. Rinse thoroughly and dry completely before placing it back into the microwave. Avoid abrasive cleaners that could damage the material.
- **Inspection:** Periodically inspect the roller ring for any signs of wear, cracks, or damage to the wheels. A damaged ring can lead to uneven rotation or potential damage to the microwave.
- **Storage:** If storing the microwave or the roller ring separately, keep the ring in a clean, dry place away from direct sunlight or extreme temperatures.

TROUBLESHOOTING

Problem: The microwave turntable is not rotating.

- **Check Placement:** Ensure the glass plate is correctly seated on the roller ring and the central coupler.
- **Inspect Roller Ring:** Examine the roller ring for any damage, broken wheels, or obstructions. Replace if damaged.
- **Clean Track:** Food debris or spills on the microwave cavity's turntable track can impede rotation. Clean the track thoroughly.
- **Microwave Malfunction:** If the roller ring and plate are correctly installed and undamaged, the issue may lie with the microwave oven's motor or coupler. Consult your microwave oven's manual or a qualified technician.

Problem: The turntable is making unusual noises (e.g., grinding, thumping).

- **Check for Debris:** Remove the glass plate and roller ring and check for any food particles or foreign objects under the ring or on the track.
- **Inspect Roller Ring Wheels:** Check if any of the wheels on the roller ring are damaged, worn flat, or stuck. Replace the ring if wheels are compromised.
- **Plate Alignment:** Ensure the glass plate is perfectly centered and balanced on the roller ring.

WARRANTY AND SUPPORT

For warranty information or product support, please contact Weilan customer service directly. Refer to the original product packaging or the retailer's website for contact details.