

Robam R304

Robam Microwave R304 User Manual

Model: R304

1. IMPORTANT SAFETY INSTRUCTIONS

Read all instructions carefully before using the appliance. Keep this manual for future reference.

- Do not operate the microwave oven if the door is damaged or if the seals are broken.
- Ensure proper ventilation around the appliance.
- Do not heat sealed containers, as they may explode.
- Always supervise children when they are near the appliance.
- Use only microwave-safe cookware.
- Unplug the appliance before cleaning or maintenance.

2. PRODUCT OVERVIEW

The Robam Microwave R304 is an advanced appliance designed for efficient cooking and baking. It features an 8-section circulating baking technology for 3D circulating baking and a three-layer black glass panel for improved heat insulation. The new generation static dry powder enamel liner process ensures environmental health and easy cleaning.

Key Features:

- Power: 2800W, Capacity: 80L
- 8-section circulating baking technology for 3D baking
- Three-layer black glass panel for enhanced heat insulation
- Static dry powder enamel liner for easy cleaning
- "Free hinge" design for multi-degree rotation and easy removal

Components:



Image 2.1: Front view of the Robam Microwave R304, showing the control panel and door. This image illustrates the sleek black glass panel design.

- Control Panel
- Oven Door
- Interior Cavity
- Baking Rack (accessories may vary)
- Power Cord

3. SETUP AND INSTALLATION

The Robam Microwave R304 is designed for built-in installation. Ensure you have the correct cabinet dimensions before proceeding.

Installation Requirements:

- **Half installation size:** 565mm (W) x 588mm (H) x 585mm (D)
- **Full installation size:** 600mm (W) x 600mm (H) x 585mm (D)
- A dedicated electrical outlet with appropriate voltage and amperage.
- Adequate ventilation space around the appliance.

Installation Steps:

1. Carefully unpack the microwave oven and remove all packaging materials.
2. Inspect the appliance for any damage. Do not install if damaged.
3. Slide the microwave into the prepared cabinet opening, ensuring it is level and securely fitted.
4. Secure the appliance to the cabinet using the provided screws and brackets (refer to detailed installation diagrams in the full manual).
5. Plug the power cord into a grounded electrical outlet.
6. Perform a test run to ensure proper functionality.

4. OPERATING INSTRUCTIONS

This section provides general guidance for operating your Robam Microwave R304. Specific functions and detailed program settings are available on the control panel.

Basic Operation:

1. **Power On:** Ensure the appliance is plugged in. The display will illuminate.
2. **Setting Time:** Use the time setting controls to adjust the cooking duration.
3. **Selecting Function:** Choose your desired cooking function (e.g., Microwave, Bake, Grill) using the function selector.
4. **Setting Temperature (for baking/grilling):** Adjust the temperature as required for your recipe.
5. **Start/Pause:** Press the Start button to begin cooking. Press again to pause.
6. **Stop/Cancel:** Press the Stop/Cancel button to end a program or clear settings.

Using 3D Circulating Baking:

The 8-section circulating baking technology ensures even heat distribution for superior baking results. Select the appropriate baking function and temperature, then place your food on the designated rack.

Pre-set Programs:

Your microwave oven may include various pre-set programs for common dishes. Refer to the control panel for available options and their usage.

5. MAINTENANCE AND CLEANING

Regular cleaning and maintenance will ensure the longevity and optimal performance of your Robam Microwave R304.

Cleaning the Interior:

- Always unplug the appliance before cleaning.
- Wipe the interior cavity with a damp cloth and mild detergent. The static dry powder enamel liner is designed for easy cleaning.
- For stubborn stains, place a bowl of water with lemon slices inside and microwave for a few minutes to loosen residue, then wipe clean.
- Do not use abrasive cleaners or scouring pads.

Cleaning the Exterior:

- Wipe the exterior surfaces, including the control panel and glass door, with a soft, damp cloth.

- Avoid spraying cleaners directly onto the control panel.

Door Seal Maintenance:

Regularly check the door seals for any signs of damage or wear. A damaged door seal can affect the microwave's efficiency and safety. Clean the seals gently with a damp cloth.

6. TROUBLESHOOTING

Before contacting customer service, please refer to the following common issues and their solutions.

Problem	Possible Cause	Solution
Microwave does not start	Power cord unplugged; Door not closed properly; Blown fuse/tripped circuit breaker.	Ensure plug is secure; Close door firmly; Check household fuse/circuit breaker.
Food not heating evenly	Incorrect power level/cooking time; Food quantity too large.	Adjust settings; Stir food during cooking; Reduce food quantity.
Unusual noise during operation	Loose components; Food container touching interior walls.	Ensure all accessories are correctly placed; Reposition food container.

7. SPECIFICATIONS

Feature	Detail
Brand	Robam
Model Number	R304
Power	2800W
Capacity	80L
Item Weight	20 kg
Colour	Black
Heating Method	Microwave
Fuel Type	Electric
Half Installation Size	565x588x585mm
Full Installation Size	600x600x585mm

8. WARRANTY AND SUPPORT

Robam products are manufactured to high-quality standards and are backed by a manufacturer's warranty. Please refer to the warranty card included with your purchase for specific terms and conditions.

For technical support, service, or to purchase replacement parts, please contact Robam customer service. Contact information can typically be found on the official Robam website or on your purchase

documentation.

Online Resources: For additional information, FAQs, and product registration, visit the official Robam website: www.robam.com

9. OFFICIAL PRODUCT VIDEOS

No official product videos from the seller were found in the provided data. Please refer to the manufacturer's website for any available video resources.