

## Mintu RF263BEAESR RF263BEAESR/AA

# Mintu Ice Maker Replacement User Manual

Model: RF263BEAESR RF263BEAESR/AA

## 1. PRODUCT OVERVIEW

This manual provides instructions for the installation, operation, maintenance, and troubleshooting of your new Mintu Ice Maker Replacement. This unit is designed to replace the original ice maker in compatible Samsung refrigerator models, restoring ice production functionality.

## 2. SAFETY INFORMATION

Please read all safety instructions before attempting installation or maintenance. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- Always disconnect power to the refrigerator before beginning any installation or repair work.
- Wear appropriate personal protective equipment, such as gloves, to prevent injury.
- If you are unsure about any step, consult a qualified appliance technician.
- Keep children and pets away from the work area.

## 3. PACKAGE CONTENTS

Verify that all components are present in the package:

- 1 x Mintu Ice Maker Replacement Unit
- Instruction Manual (this document)

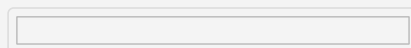


Figure 3.1: Front view of the Mintu Ice Maker Replacement unit, showing the ice tray and main housing.

## 4. COMPATIBILITY

This ice maker replacement is compatible with a wide range of Samsung refrigerator models. Please verify your refrigerator's model number against the list below to ensure compatibility:

- RF25HMEDBBC/AA

- RF25HMEDBSG/AA
- RF25HMEDBSR/AA
- RF25HMEDBWW/AA
- RF25HMIDBSG/AA
- RF25HMIDBSR/AA
- RF263BEAEBC/AA
- RF263BEAEBC/AA-0001
- RF263BEAESG/AA
- RF263BEAESP
- RF263BEAESP/AA
- RF263BEAESP/AA-0001
- RF263BEAESR
- RF263BEAESR/AA
- RF263BEAEWW
- RF263BEAEWW/AA
- RF263BEAEWW/AA-0001
- RF263TEAEBC
- RF263TEAEBC/AA
- RF263TEAESG/AA
- RF263TEAESP/AA
- RF263TEAESR
- RF263TEAESR/AA
- RF263TEAEWW
- RF263TEAEWW/AA
- RF265BEAESG/AA
- RF265BEAESR/AA
- RF26J7500BC/AA
- RF26J7500SR/AA
- RF26J7500WW/AA
- RF28HDEDBSR/AA
- RF28HDEDPBC/AA
- RF28HDEDPWW/AA
- RF28HDEDTSR/AA
- RF28HFEDBBC
- RF28HFEDBBC/AA
- RF28HFEDBSG/AA
- RF28HFEDBSR
- RF28HFEDBSR/AA
- RF28HFEDBSR/AA-0001
- RF28HFEDBSR/AA-0002
- RF28HFEDBWW
- RF28HFEDBWW/AA
- RF28HFEDTBC/AA

- RF28HFEDTSR
- RF28HFEDTSR/AA
- RF28HFEDTWW/AA
- RF28HFPDBSR/AA
- RF28HMEDBBC/AA
- RF28HMEDBSG/AA
- RF28HMEDBSR/AA
- RF28HMEDBSR/AA-0001
- RF28HMEDBSR/AA-0002
- RF28HMEDBWW/AA
- RF28HMEBSR/AA
- RF28JBEDBSG/AA
- RF28JBEDBSR/AA
- RF28K9070SG/AA
- RF28K9070SR/AA
- RF28K9380SG/AA
- RF28K9380SR/AA
- RF28K9580SG/AA
- RF28K9580SR/AA
- RF28M9580SG/AA
- RF28M9580SR/AA
- RF28N9780SG/AA
- RF28N9780SR/AA
- RF28NHEDBSG/AA
- RF28NHEDBSR/AA
- RF30HBEDBSR/AA
- RF30HBEDBSR/AA-0001
- RF30HDEDTSR/AA
- RF30KMEDBSG/AA
- RF30KMEDBSR/AA
- RF31FMEDBBC/AA
- RF31FMEDBSR/AA
- RF31FMEDBSR/AA-0001
- RF31FMEDBWW/AA
- RF31FMESBSR/AA
- RF31FMESBSR/AA-0001
- RF323TEDBBC/AA
- RF323TEDBSR/AA
- RF323TEDBWW/AA
- RF32FMQDBSR/AA
- RF34H9950S4/AA
- RF34H9960S4/AA

## 5. SETUP AND INSTALLATION

Replacing an ice maker typically involves disconnecting the old unit and connecting the new one. The exact steps may vary slightly depending on your refrigerator model. Always refer to your refrigerator's specific service manual for detailed instructions.

### General Installation Steps:

1. **Disconnect Power:** Unplug the refrigerator from the wall outlet or turn off the circuit breaker supplying power to the refrigerator.
2. **Access the Ice Maker:** Open the freezer door and locate the ice maker assembly. This may require removing the ice bucket and possibly a cover panel.
3. **Disconnect Wiring:** Carefully disconnect the electrical connector from the old ice maker. Note its orientation.
4. **Remove Old Ice Maker:** Unscrew any mounting screws or release clips holding the old ice maker in place. Carefully slide or pull out the old unit.
5. **Install New Ice Maker:** Position the new Mintu ice maker in the same location. Ensure it aligns correctly with mounting points.
6. **Connect Wiring:** Reconnect the electrical connector to the new ice maker. Ensure it clicks securely into place.
7. **Secure Unit:** Fasten the new ice maker with the screws or clips removed earlier.
8. **Replace Covers:** Reinstall any cover panels and the ice bucket.
9. **Restore Power:** Plug the refrigerator back into the wall outlet or turn on the circuit breaker.

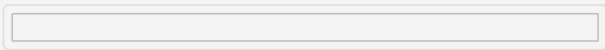


Figure 5.1: Side view of the ice maker, illustrating the internal ice ejection mechanism.

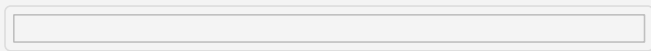


Figure 5.2: An alternative view of the ice maker, highlighting potential mounting points and overall structure.

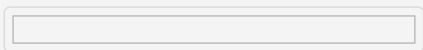


Figure 5.3: Close-up view of the multi-pin electrical connector, which connects the ice maker to the refrigerator's power and control systems.

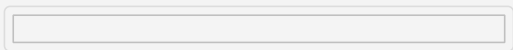


Figure 5.4: Another detailed view of the electrical connector, emphasizing the pin configuration and housing.

## 6. OPERATING INSTRUCTIONS

Once installed and power is restored, the ice maker will begin its cycle automatically. It may take 12-24 hours for the first batch of ice to be produced and for the ice bucket to fill completely. Ensure the water supply to the refrigerator is turned on and the water filter is not clogged.

- **First Use:** Discard the first few batches of ice to ensure any manufacturing residues are flushed out and the ice tastes fresh.
- **Ice Level Arm:** The ice maker typically has a shut-off arm that stops ice production when the ice bucket is full. Ensure this arm can move freely.

## 7. MAINTENANCE

Regular maintenance helps ensure optimal performance and longevity of your ice maker.

- **Clean Ice Bucket:** Periodically empty and wash the ice bucket with mild soap and warm water. Rinse thoroughly and dry before returning it to the freezer.
- **Check Water Filter:** Replace your refrigerator's water filter according to the manufacturer's recommendations (typically every 6 months) to ensure clean water supply to the ice maker.
- **Inspect Water Line:** Occasionally check the water supply line for kinks or leaks.

## 8. TROUBLESHOOTING

If your ice maker is not functioning as expected, try the following troubleshooting steps:

| Problem                         | Possible Cause                                                                                                                                                        | Solution                                                                                                                                                                                               |
|---------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| No ice production               | Refrigerator not plugged in or power off<br>Water supply turned off or frozen<br>Clogged water filter<br>Ice maker shut-off arm is up<br>Freezer temperature too high | Check power connection and circuit breaker<br>Ensure water supply valve is open; thaw frozen line<br>Replace water filter<br>Lower the shut-off arm<br>Set freezer temperature to 0°F (-18°C) or lower |
| Small or hollow ice cubes       | Low water pressure<br>Clogged water filter                                                                                                                            | Check water supply line and pressure<br>Replace water filter                                                                                                                                           |
| Ice tastes bad or has odor      | Old water filter<br>Contaminated ice bucket or water line                                                                                                             | Replace water filter<br>Clean ice bucket; flush water line                                                                                                                                             |
| Ice maker making unusual noises | Normal operation sounds<br>Obstruction in ice maker mechanism                                                                                                         | Some sounds are normal during ice production<br>Inspect for foreign objects and remove if safe to do so (after disconnecting power)                                                                    |

If the problem persists after attempting these solutions, it may indicate a more complex issue requiring professional service.

## 9. SPECIFICATIONS

- **Brand:** Mintu
- **Model Name:** Ice Maker Replacement For Samsung RF25HMEDBBC/AA RF25HMEDBSG/AA RF25HMEDBSR/AA RF25HMEDBWW/AA RF25HMIDBSG/AA RF25HMIDBSR/AA RF263BEAEBC/AA RF263BEAEBC/AA-0001 RF263BEAESG/AA RF263BEAESP Refrigerator
- **Part Number:** RF263BEAESR RF263BEAESR/AA
- **ASIN:** B097H53KMD
- **UPC:** 017015812252
- **First Available:** June 18, 2021

## 10. WARRANTY AND SUPPORT

For information regarding warranty coverage or technical support, please refer to the original purchase documentation or contact the retailer where the product was purchased. Keep your proof of purchase for any warranty claims.

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**ASK A QUESTION ABOUT THIS MANUAL**

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page’s manual context to help answer it.

**Name**

Anonymous

**Email**

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

**Question**

Example: How do I reset this device or fix this error?

**Details**

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question