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› SupHomie JSI-26 Ice Maker Instruction Manual

SupHomie JSI-26

SupHomie JSI-26 Ice Maker Instruction Manual

Model: JSI-26

1. INTRODUCTION

The SupHomie JSI-26 Ice Maker is a high-quality replacement part designed to restore ice production in compatible refrigerators. This assembly includes the ice maker unit, cover, and wire harness, and is engineered to produce 8 radius ice cubes per cycle. This manual provides essential information for safe installation, operation, maintenance, and troubleshooting.

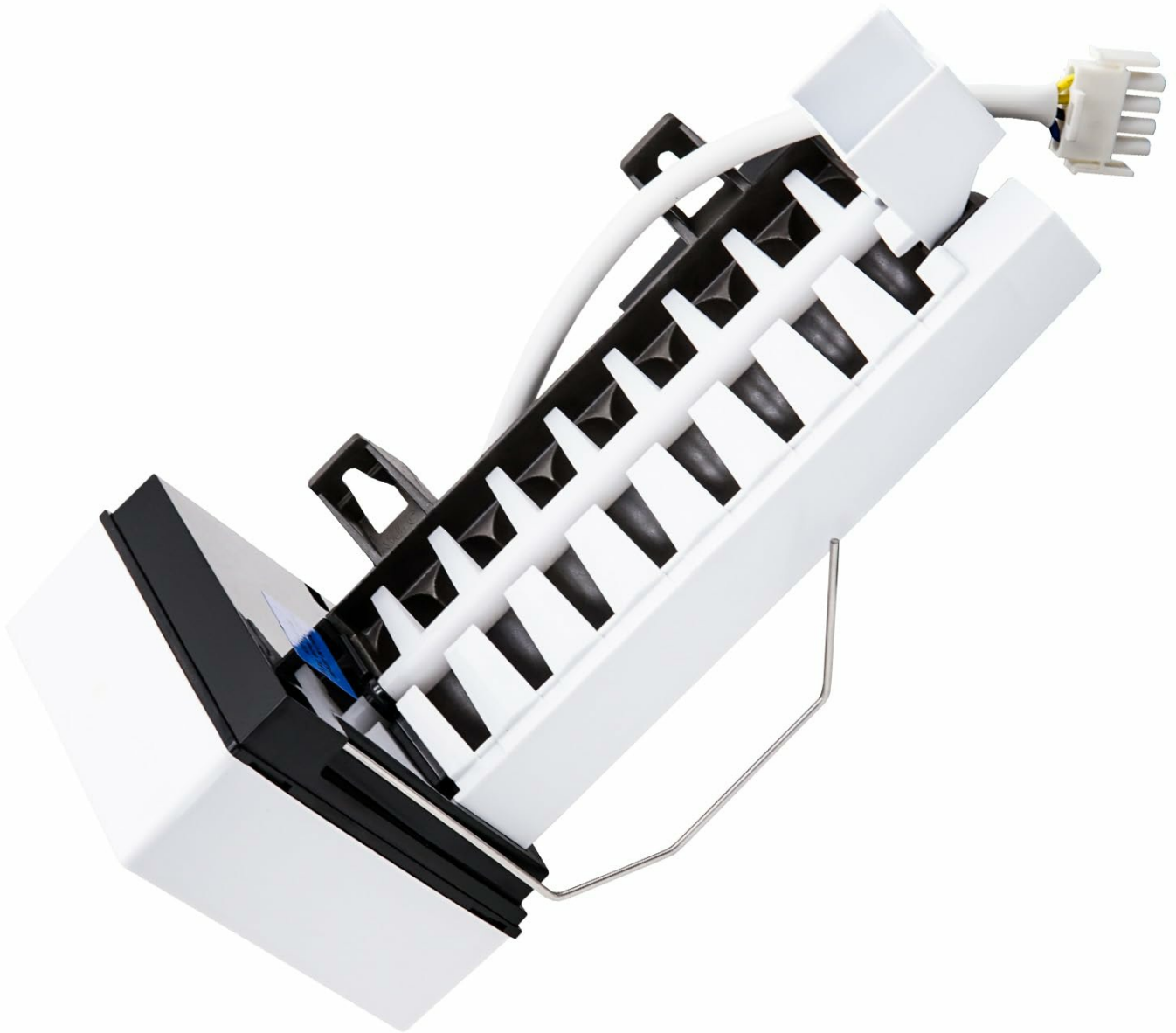


Image: The SupHomie JSI-26 Ice Maker assembly, showing its overall design and components.

2. IMPORTANT SAFETY INFORMATION

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

- **Disconnect Power:** Always unplug the refrigerator from the power source before attempting any installation, repair, or maintenance.
- **Wear Protective Gear:** Wear work gloves to protect your hands from sharp edges and potential hazards during installation.
- **Verify Compatibility:** Ensure this ice maker (Model JSI-26) is compatible with your specific refrigerator model before proceeding with installation.
- **Secure Connections:** Ensure all electrical and mechanical connections are secure and properly seated before

restoring power to the refrigerator.

- **Professional Assistance:** If you are unsure about any step, consult a qualified appliance technician.

3. PACKAGE CONTENTS

Verify that all components are present and undamaged upon opening the package:

- 1 x SupHomie JSI-26 Ice Maker Assembly (with cover and wire harness)

4. COMPATIBLE MODELS AND PART NUMBERS

The SupHomie JSI-26 Ice Maker is compatible with a wide range of refrigerators from various top brands. It replaces numerous part numbers, ensuring broad applicability.



Compatible Brands

Frigidaire

Gibson

Kelvinator

Kenmore

Crosley and more

Image: Visual representation of compatible refrigerator brands including Frigidaire, Gibson, Kelvinator, Kenmore, and Crosley.

Compatible Brands:

- Frigidaire
- Gibson
- Kelvinator
- Kenmore
- Crosley
- And others

Replaces Part Numbers:

- 241798231, 241798224, 241798201, 241642503A, 241642511, 241798209, 241798211, 241798220
- 3206327, 3206329, 5303320545, 5304445222, 53044566697, 75304456669, 75304456671, 75304456672
- AP6332951, PS10057209, etc.



JSI-26 Ice Maker Assembly

Replaces Part Numbers:

241798231	241798224	241798201
241642503A	241642511	241798209
241798211	241798220	3206327
3206329	5303320545	5304445222
53044566697	75304456669	
75304456671	75304456672	
AP6332951	PS10057209, etc.	

IMPORTANT: You need to wait 24 hours after to installation for full cycle and new ice cubes.

Image: A list of common replacement part numbers for the JSI-26 Ice Maker assembly.

5. INSTALLATION GUIDE

Follow these steps carefully to install your new SupHomie JSI-26 Ice Maker. Remember to prioritize safety by disconnecting power and wearing gloves.

1. **Prepare:** Unplug the refrigerator from the wall outlet. Open the freezer door and locate the existing ice maker.
2. **Remove Old Ice Maker:** Carefully disconnect the wire harness from the old ice maker. Remove any screws or clips that secure the old ice maker to the freezer wall or ceiling. Gently pull out the old ice maker assembly.
3. **Install New Ice Maker:** Align the new SupHomie JSI-26 ice maker with the mounting points in the freezer. Secure it in place using the original screws or clips.
4. **Connect Wiring:** Connect the new built-in wire harness of the JSI-26 ice maker to the refrigerator's electrical connection point. Ensure the connection is firm and secure.

5. **Restore Power:** Once the ice maker is securely installed and wired, plug the refrigerator back into the wall outlet.
6. **Initial Cycle:** *Important:* You need to wait at least 24 hours after installation for the ice maker to complete its full cycle and begin producing ice cubes effectively.



Image: A detailed view of the JSI-26 ice maker's mechanical motor and an example of an installed unit within a refrigerator freezer.

6. OPERATION

After successful installation and restoring power, the JSI-26 ice maker will automatically begin its ice production cycle. The unit is designed for efficient ice making, producing 8 radius ice cubes per cycle.

- **First Batches:** It is recommended to discard the first few batches of ice produced after installation to ensure cleanliness and proper functioning.
- **Ice Level Arm:** The ice maker features a shut-off arm that automatically stops ice production when the ice bin is full. Ensure this arm is not obstructed for continuous operation.

Efficient Ice Making

Enough for family party

- 8 Pcs/1 Time
- 30 Lbs/45 Mins



Image: Illustration demonstrating the efficient ice making capability of the JSI-26, producing 8 pieces per cycle.

7. CARE AND MAINTENANCE

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

- **Cleaning:** Periodically clean the ice maker and ice bin with a damp cloth. Do not use harsh chemicals or abrasive cleaners, as these can damage the unit.
- **Check Water Supply:** Ensure the water supply line to your refrigerator is clean and free of kinks or blockages. A consistent water flow is crucial for proper ice production.
- **Ice Buildup:** Occasionally check for excessive ice buildup around the ice maker or in the ice chute, which can impede operation.

8. TROUBLESHOOTING COMMON ISSUES

If you encounter problems with your ice maker, refer to the table below for common symptoms and solutions.

Symptom	Possible Cause	Solution
Ice maker not making ice	No water supply; Clogged water line; Ice maker arm in 'off' position; Refrigerator not plugged in; Insufficient time after installation.	Ensure refrigerator is plugged in. Check water supply line for kinks or clogs. Verify the ice maker arm is in the 'on' (down) position. Allow 24 hours after installation for the first full cycle.
Ice maker won't dispense ice	Ice jam in the bin or chute; Faulty dispenser mechanism (if applicable to your refrigerator).	Clear any ice jams from the ice bin or dispenser chute. Ensure the ice maker arm is in the 'on' position.
Noisy operation	Normal operational sounds; Loose component.	Some noise during ice production and dropping is normal. Ensure the unit is securely installed and all screws are tightened.

9. PRODUCT SPECIFICATIONS

Detailed specifications for the SupHomie JSI-26 Ice Maker:

- **Model:** JSI-26
- **Product Dimensions:** Approximately 10" (Depth) x 5" (Width) x 6" (Height)
- **Weight:** Approximately 2.9 Pounds
- **Voltage:** 115 Volts
- **Ice Production:** Produces 8 radius ice cubes per cycle
- **Manufacturer:** SupHomie

Standard Size

- All lengths are measured manually.

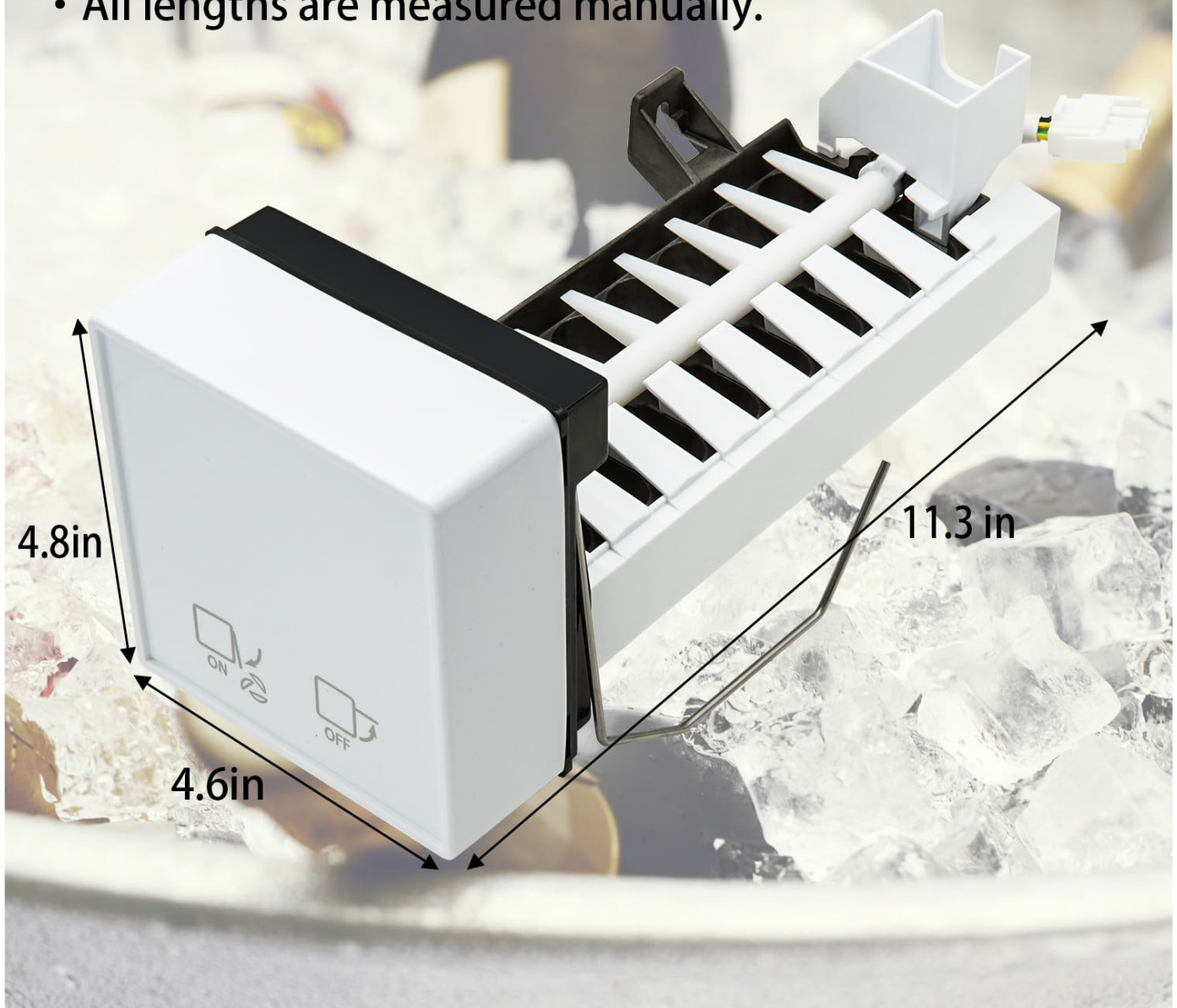


Image: Diagram showing the standard dimensions of the JSI-26 Ice Maker, including height, width, and length measurements.

10. WARRANTY AND CUSTOMER SUPPORT

SupHomie is committed to customer satisfaction. Your JSI-26 Ice Maker is supported by a comprehensive warranty and dedicated customer service.

- **Warranty:** SupHomie products support a one-year return and exchange policy from the date of purchase.
- **Contact Support:** For any questions, troubleshooting assistance, or to initiate a warranty claim, please contact SupHomie customer support. Refer to the retailer's platform or the official SupHomie website for contact information.
- **Information Needed:** When contacting support, please have your product model number (JSI-26) and purchase details readily available to expedite assistance.

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