

## KSCS25FTMS02

# Generic Replacement Icemaker for KitchenAid KSCS25FTMS02 Refrigerator

Model: KSCS25FTMS02 | Brand: Generic

### INTRODUCTION

This manual provides essential instructions for the installation, operation, and maintenance of your new Generic replacement icemaker, designed for compatibility with KitchenAid KSCS25FTMS02 refrigerator models. Please read this manual thoroughly before proceeding with installation or use to ensure proper function and safety.

### PACKAGE CONTENTS

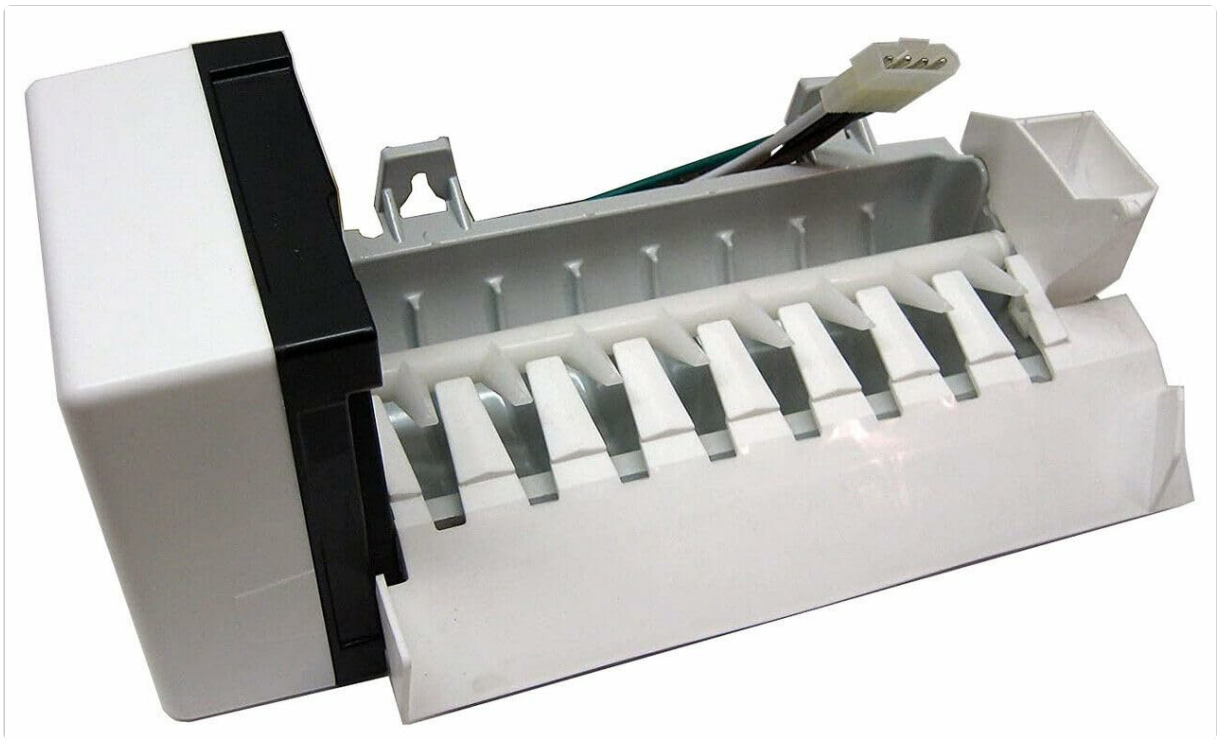
Before beginning, verify that all components are present and undamaged. The package should contain:

- 1 x Replacement Icemaker Assembly (1 Set ONLY)

If any parts are missing or damaged, please contact your seller immediately.

### COMPATIBILITY CHECK

It is crucial to confirm that this replacement part is compatible with your refrigerator model before installation. This icemaker is designed for KitchenAid KSCS25FTMS02 refrigerators. Please compare the provided images and model numbers carefully with your original icemaker.



**Image 1:** The complete replacement icemaker assembly. This image shows the main body of the icemaker, including the ice mold, the motor housing on the left, and the water fill cup on the right, with a wiring harness visible at the top.

## SETUP AND INSTALLATION

**Safety First:** Always disconnect power to the refrigerator before attempting any installation or repair. Failure to do so can result in electric shock or injury.

1. **Disconnect Power:** Unplug the refrigerator from the wall outlet or turn off the circuit breaker supplying power to the refrigerator.
2. **Access Old Icemaker:** Open the freezer door and locate the existing icemaker. Depending on your refrigerator model, you may need to remove an ice bucket or shelf to gain full access.
3. **Remove Old Icemaker:**
  - Locate and disconnect the wiring harness connected to the old icemaker. This usually involves pressing a tab and pulling the connector apart.
  - Unscrew any mounting screws that secure the icemaker to the freezer wall. There are typically 2-3 screws.
  - Carefully remove the old icemaker assembly from the freezer compartment.
4. **Install New Icemaker:**
  - Align the new icemaker assembly with the mounting brackets in the freezer.
  - Secure the new icemaker with the mounting screws previously removed. Ensure it is firmly in place.
  - Connect the wiring harness from the refrigerator to the new icemaker. Ensure the connection is secure and clicks into place.
5. **Restore Power:** Plug the refrigerator back into the wall outlet or turn on the circuit breaker.
6. **Initial Test:** After restoring power, the icemaker will typically perform a self-test cycle. It may take several hours for the first batch of ice to be produced. Discard the first few batches of ice to ensure cleanliness.

## OPERATING INSTRUCTIONS

Once installed and powered, the icemaker operates automatically. It will fill with water, freeze the water into ice cubes, and then eject them into the ice bucket.

- **First Use:** Allow 24 hours for the icemaker to reach full ice production capacity.
- **Ice Level Arm:** Most icemakers have a shut-off arm that senses the ice level in the bucket. When the bucket is full, the arm rises, and the icemaker stops producing ice. Lowering the arm will resume ice production.
- **Water Supply:** Ensure your refrigerator's water supply line is connected and the water valve is open for the icemaker to function.

## MAINTENANCE

Regular maintenance helps ensure optimal performance and longevity of your icemaker.

- **Clean Ice Bucket:** Periodically empty and wash the ice bucket with mild soap and water. Rinse thoroughly and dry before returning it to the freezer.
- **Check Water Filter:** If your refrigerator has a water filter, replace it according to the manufacturer's recommendations to ensure clean water for ice production.
- **Inspect Water Line:** Occasionally check the water supply line for kinks or leaks.
- **Seasonal Use:** If you will be away for an extended period, it is advisable to turn off the icemaker and empty the ice bucket to prevent ice from clumping or developing odors.

## TROUBLESHOOTING

Refer to the following common issues and their solutions before contacting a service technician.

Problem	Possible Cause	Solution
Icemaker not producing ice.	No power to refrigerator. Water supply valve closed or kinked line. Icemaker shut-off arm in "off" position. Water filter clogged. Freezer temperature too high.	Check power connection and circuit breaker. Ensure water valve is open and line is clear. Lower the shut-off arm. Replace water filter. Set freezer temperature to 0°F (-18°C) or lower.
Ice cubes are small or hollow.	Low water pressure. Clogged water filter.	Check household water pressure. Replace water filter.
Icemaker making unusual noises.	Normal operation sounds. Loose components.	Some sounds (e.g., water filling, ice dropping) are normal. Ensure icemaker is securely mounted.

## SPECIFICATIONS

Feature	Detail
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Feature	Detail
Brand	Generic
Model Name	icepart#24129288
Product Dimensions	0.01"D x 0.01"W x 0.01"H (Note: These dimensions appear to be placeholder values and may not reflect the actual size of the icemaker.)
Capacity	0.01 Milliliters (Note: This capacity appears to be a placeholder value and does not represent ice production capacity.)
Compatible Refrigerator Model	KitchenAid KSCS25FTMS02

*Note: Some specifications provided by the manufacturer appear to be generic or placeholder values. Please refer to the product images and your refrigerator's specifications for accurate physical dimensions and performance expectations.*

## WARRANTY AND SUPPORT

For information regarding warranty coverage or technical support, please refer to the documentation provided with your purchase or contact the seller directly. As this is a replacement part, warranty terms may vary.