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› Whirlpool Genuine OEM Ice Maker Assembly W11424126 User Manual

Whirlpool W11424126

Whirlpool Genuine OEM Ice Maker Assembly W11424126 User Manual

For Models: WRT313S, WRT112C, WRT313C, WRT312C

1. IMPORTANT SAFETY INFORMATION

Read all instructions carefully before installing or using this ice maker assembly. Failure to follow these safety instructions could result in fire, electric shock, serious injury, or property damage.

- **Electrical Hazard:** Always unplug the refrigerator or shut off the house circuit breaker for the appliance before installing, servicing, or cleaning this part. Failure to do so can result in electric shock or serious injury.
- **Sharp Edges:** Exercise caution when handling parts, as some may have sharp edges. Wear appropriate protective gloves.
- **Professional Installation Recommended:** Installation requires basic hand tools, some disassembly of the refrigerator, and novice repair experience. If you are unsure about any step, consult a qualified technician.
- **Use Genuine Parts:** Use only genuine Whirlpool OEM parts to ensure proper fit, function, and safety.

2. PRODUCT OVERVIEW

The Whirlpool Genuine OEM Ice Maker Assembly W11424126 is an essential accessory designed for the top freezer section of compatible Whirlpool refrigerators. This assembly provides automatic ice production, ensuring a continuous supply of ice for your household needs. As a Genuine OEM part, it is engineered to meet Whirlpool's rigorous standards for quality and durability.

Included Components:

The complete kit includes all necessary components for installation and operation:

- Icemaker Unit
- Ice Bin
- Water Valve
- Hardware (screws, brackets, etc.)
- Installation Instructions (this manual)

WHIRLPOOL REFRGERATOR COMPATIBLITY GUIDE



COMPATIBLE MODELS

WRT313SZLW	WRT112CZJW	WRT312CZJV
WRT313SZLW	WRT112CZJW	WRT312CZJB
WRT313CZLZ	WRT112CZJB	WRT312CZJW
WRT313SZLB		

Figure 1: All components of the Whirlpool Ice Maker Assembly W11424126, including the icemaker unit, ice bin, water valve, and various hardware pieces, laid out for inspection.



Figure 2: Front view of the Whirlpool Ice Maker Assembly W11424126, showcasing the main icemaker unit and its design.

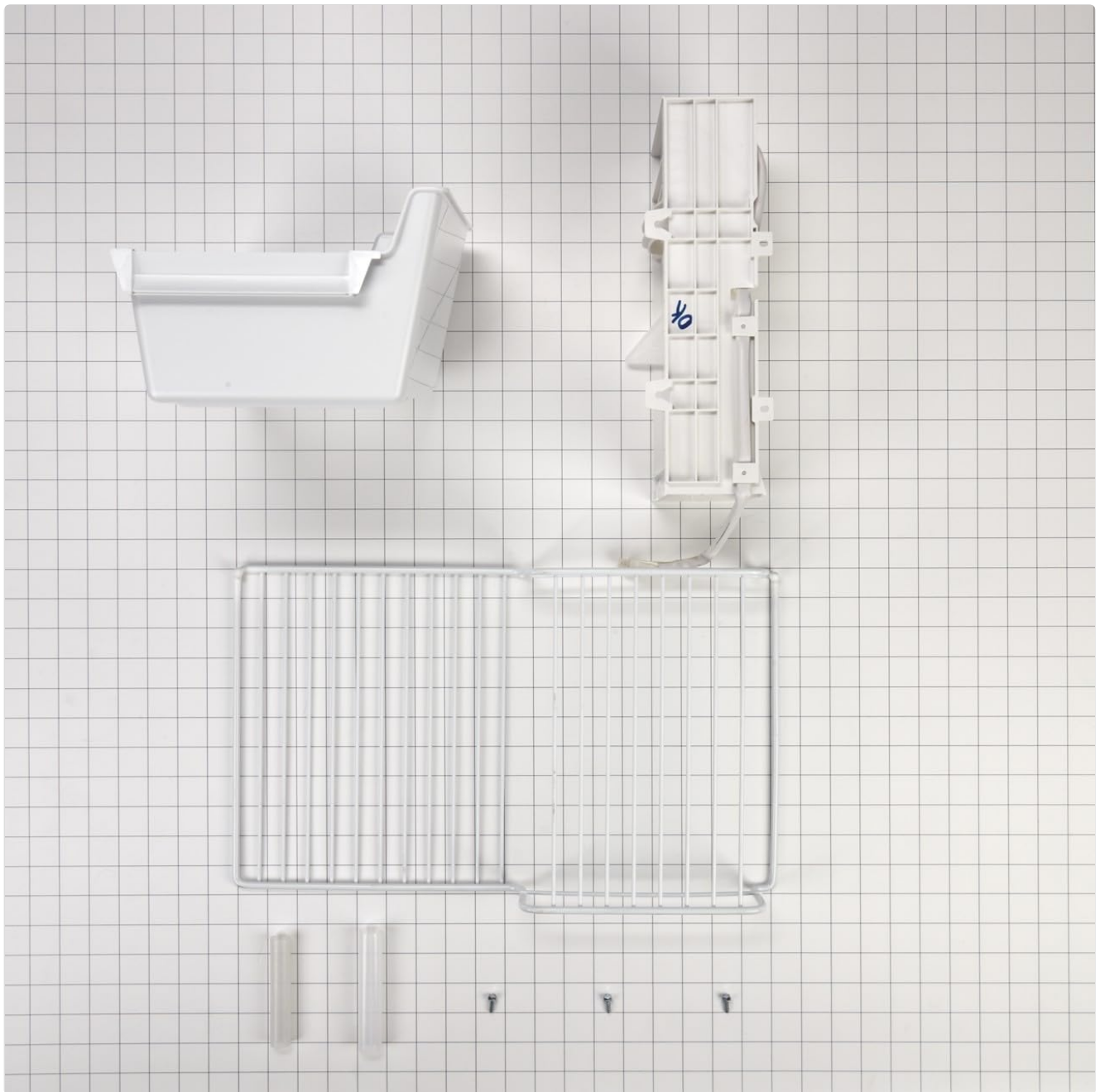


Figure 3: Side view of the Whirlpool Ice Maker Assembly W11424126, providing a different perspective of the unit's construction.

Whirlpool Quality Assurance:

Whirlpool Genuine OEM parts are designed and tested to meet the exact specifications of your appliance, ensuring optimal performance and longevity. This commitment to quality is a cornerstone of the Whirlpool brand.

Your browser does not support the video tag.

Video 1: An official Whirlpool brand video highlighting the engineering standards and quality assurance processes for Whirlpool Genuine OEM parts and accessories.

3. COMPATIBILITY

This Whirlpool Genuine OEM Ice Maker Assembly W11424126 is compatible with specific Whirlpool Top Mount Refrigerator models. It is crucial to verify your refrigerator's model number before purchasing and installing this part to ensure proper fit and function.

Compatible Refrigerator Models:

- WRT313SZLB
- WRT313SZLW
- WRT313SZLZ
- WRT313CZLW
- WRT313CZLZ
- WRT112CZJW
- WRT313CZLB
- WRT112CZJB
- WRT312CZJV
- WRT112CZJZ
- WRT312CZJB
- WRT312CZJZ
- WRT312CZJW

Please locate your refrigerator's model number, typically found on a label inside the refrigerator compartment, to confirm compatibility.



**Whirlpool Genuine OEM
(Original Equipment
Manufacturer)**

**Parts & Accessories are
designed specifically for
your appliance, meet tested
engineering standards, and
are crafted to ensure the
quality of your appliance**

Whirlpool®

KitchenAid®

MAYTAG®

AMANA®

JENNAR®

4. INSTALLATION INSTRUCTIONS (SETUP)

This section provides general guidance for installing the ice maker assembly. Specific steps may vary slightly depending on your refrigerator model. Always refer to any model-specific instructions provided with your appliance if available.

Tools Required:

- Basic hand tools (e.g., screwdriver, wrench)

Installation Steps:

1. **Disconnect Power:** Before beginning any work, unplug the refrigerator from the electrical outlet or turn off the circuit breaker supplying power to the appliance.
2. **Access Freezer Compartment:** Open the freezer door and remove any shelves or bins that obstruct access to the area where the ice maker will be installed.
3. **Prepare Water Line (if applicable):** If your refrigerator does not have a pre-existing water line connection for an ice maker, you will need to install one according to your refrigerator's manual and local plumbing codes. Ensure the water supply is turned off before connecting the water valve.
4. **Mount Icemaker Unit:** Secure the icemaker unit to the designated mounting points in the freezer compartment using the provided hardware. Ensure it is level and firmly attached.
5. **Connect Electrical Wiring:** Carefully connect the icemaker's electrical harness to the refrigerator's wiring harness. Ensure connections are secure.
6. **Install Water Valve:** Mount the new water valve (if replacing or installing for the first time) and connect the water supply line to it. Connect the small water tube from the valve to the icemaker unit.
7. **Place Ice Bin:** Position the ice bin directly below the icemaker unit to collect the ice.
8. **Restore Power:** Once all connections are secure and the icemaker is properly mounted, plug the refrigerator back into the electrical outlet or turn on the circuit breaker.
9. **Test Operation:** Turn on the icemaker (if it has an on/off switch or bail arm). Allow several hours for the icemaker to fill with water and produce its first batch of ice. Discard the first few batches of ice to flush the water line.

5. OPERATION

Once installed and connected to a water supply, the Whirlpool Ice Maker Assembly W11424126 operates automatically. It will fill with water, freeze it into cubes, and then eject the cubes into the ice bin. A shut-off arm or sensor will detect when the ice bin is full and temporarily stop ice production until more ice is needed.

- **Initial Ice Production:** It may take 12 to 24 hours for the icemaker to produce its first full batch of ice after installation or after being turned off.
- **Ice Production Rate:** The rate of ice production can vary based on freezer temperature, frequency of door openings, and ambient room temperature.
- **Shut-off Arm:** Ensure the metal shut-off arm (or sensor) is in the down position for the icemaker to produce ice. Lift it up to stop ice production.

6. MAINTENANCE

Regular maintenance helps ensure the longevity and efficient operation of your ice maker.

- **Cleaning the Ice Bin:** Periodically remove and wash the ice bin with mild soap and warm water. Rinse thoroughly and dry completely before returning it to the freezer.
- **Water Filter (if applicable):** If your refrigerator has a water filter, replace it regularly as recommended by the refrigerator manufacturer to ensure clean, fresh-tasting ice.
- **Check Water Line:** Occasionally inspect the water supply line for kinks, leaks, or damage.
- **Defrosting (if applicable):** If your freezer requires manual defrosting, ensure the icemaker is turned off and the ice bin is emptied before defrosting.

7. TROUBLESHOOTING

If your ice maker is not functioning as expected, review the following common issues and solutions before contacting service.

Problem	Possible Cause	Solution
No ice production	Icemaker turned off (bail arm up)	Lower the shut-off arm
	Water supply turned off or kinked line	Check water supply valve and line
	Clogged water filter	Replace water filter
	Freezer temperature too high	Adjust freezer temperature to 0°F (-18°C)
	Power not connected	Ensure refrigerator is plugged in
Small or hollow ice cubes	Low water pressure	Check household water pressure
	Clogged water filter	Replace water filter
Ice tastes bad	Old ice in bin	Discard old ice and clean bin
	Water filter needs replacement	Replace water filter
	Food odors in freezer	Ensure food is properly sealed

If these steps do not resolve the issue, please refer to the Warranty and Support section for further assistance.

8. SPECIFICATIONS

Feature	Detail
Brand	Whirlpool
Model Number	W11424126
Part Number	W11424126
Item Type Name	Ice maker
Material Type	Stainless Steel (internal components)
Included Components	Icemaker, ice bin, water valve, hardware, installation instructions

Feature	Detail
Unit Count	1 Count
UPC	883049593319

9. WARRANTY AND SUPPORT

Warranty Information:

This Whirlpool Genuine OEM Ice Maker Assembly W11424126 typically comes with a **30-Day Warranty**. Please retain your proof of purchase for warranty claims. The warranty covers defects in materials and workmanship under normal use. It does not cover damage resulting from improper installation, misuse, or unauthorized modifications.

Customer Support:

For technical assistance, troubleshooting beyond this manual, or warranty inquiries, please contact Whirlpool Customer Service. You can typically find contact information on the official Whirlpool website or through the retailer where you purchased the product.

When contacting support, please have the following information ready:

- Product Model Number: W11424126
- Your Refrigerator Model Number
- Date of Purchase
- A detailed description of the issue

You can visit the official Whirlpool website for more information:www.whirlpool.com

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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.

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