

[Manuals.plus](#) /

› [Midea](#) /

› Midea Combi No Frost Refrigerator User Manual

Midea MDRB424FGE01OE

Midea Combi No Frost Refrigerator

Model: MDRB424FGE01OE

[Introduction](#)

[Safety](#)

[Setup](#)

[Operation](#)

[Maintenance](#)

[Troubleshooting](#)

[Specifications](#)

[Warranty](#)

1. INTRODUCTION

Thank you for choosing the Midea Combi No Frost Refrigerator. This appliance is designed to provide efficient and reliable food storage with advanced features for optimal preservation. Please read this manual carefully before installation and use to ensure proper operation and safety.





Image: Front view of the Midea Combi No Frost Refrigerator.

2. SAFETY INFORMATION

WARNING: To reduce the risk of fire, electric shock, or injury, observe the following basic precautions:

- Ensure the appliance is properly grounded.
- Do not damage the refrigerant circuit.

- Do not use electrical appliances inside the food storage compartments unless they are of the type recommended by the manufacturer.
- Unplug the refrigerator before cleaning or performing any maintenance.
- Keep ventilation openings clear of obstruction.
- This appliance is intended for household use only.

3. SETUP AND INSTALLATION

3.1 Unpacking and Placement

Remove all packaging materials. Place the refrigerator on a firm, level surface away from direct sunlight and heat sources. Allow adequate space around the appliance for proper ventilation. Refer to the dimensions below for planning your installation space.



Image: Refrigerator dimensions (Width: 59.5 cm, Height: 188 cm, Depth: 63 cm).

3.2 Reversible Door Hinge

The door hinge is reversible, allowing the door to be installed to open from either the left or the right side, depending on your kitchen layout. Consult a qualified technician for door reversal if needed.

VISAGRA DE PUERTA REVERSIBLE

En caso necesario, la puerta puede instalarse de modo que pueda abrirse hacia la izquierda o hacia la derecha

Image: Illustration of the reversible door feature.

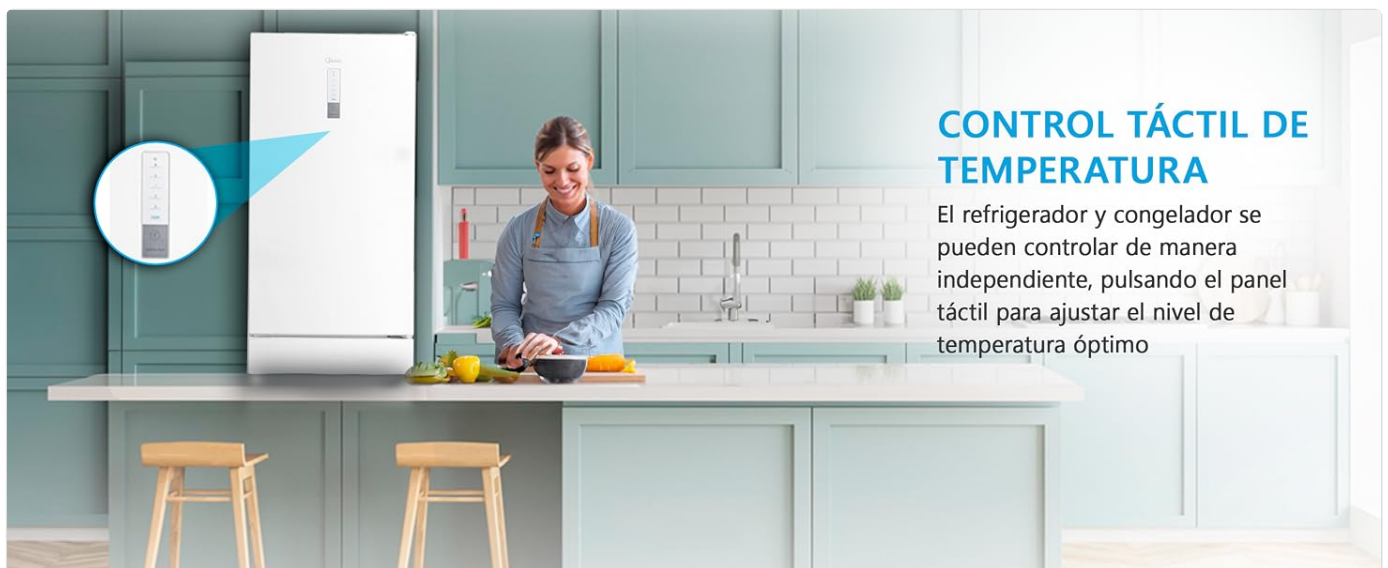
3.3 Initial Power-On

After placing the refrigerator, wait at least 2-4 hours before plugging it into a power outlet. This allows the refrigerant to settle. Once plugged in, the appliance will begin to cool.

4. OPERATING INSTRUCTIONS

4.1 Temperature Control

The refrigerator and freezer compartments can be controlled independently using the touch control panel located on the front of the appliance. Adjust the temperature to your desired optimal level.



CONTROL TÁCTIL DE TEMPERATURA

El refrigerador y congelador se pueden controlar de manera independiente, pulsando el panel táctil para ajustar el nivel de temperatura óptimo

Image: Touch control panel for temperature adjustment.

4.2 Dual Cooling Technology

This refrigerator features Dual Cooling Technology with two independent cooling circuits. This ensures optimal temperature and humidity levels in both the refrigerator and freezer compartments, preventing odor transfer and maintaining food freshness.

TECNOLOGÍA DE ENFRIAMIENTO DUAL



Image: Dual Cooling Technology with separate cooling circuits for refrigerator and freezer.

4.3 No Frost System

The No Frost system automatically defrosts the evaporator, preventing ice build-up in both the refrigerator and freezer compartments. This eliminates the need for manual defrosting and ensures consistent cooling performance.



NO FROST

Con NoFrost, la descongelación es por fin cosa del pasado: NoFrost garantiza que el aire de refrigeración se vacíe automáticamente y que los alimentos no se hielen.



Image: No Frost system preventing ice formation.

4.4 Super Cooling Function

Activate the Super Cooling function to rapidly lower the temperature in the refrigerator compartment. This is ideal for quickly chilling newly added groceries and maintaining the cold chain safely.

FUNCIÓN DE SUPER REFRIGERACIÓN

- La función de super enfriamiento Midea reduce la temperatura con especial rapidez, de forma que la cadena de frío se mantiene de forma segura.



Image: Super Cooling function for rapid chilling.

4.5 Fresh Box (Low Temperature Zone)

The dedicated Fresh Box provides an independent low-temperature zone, ideal for storing fresh meat and fish. This helps to preserve their freshness and quality for longer.

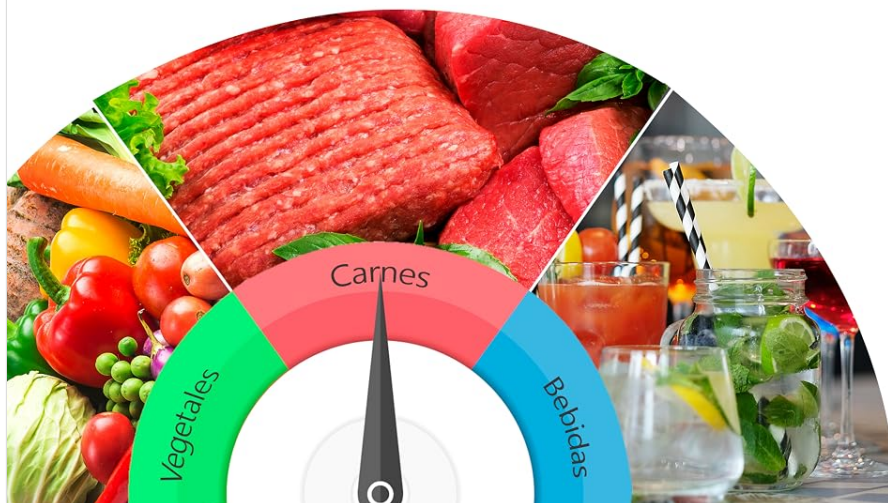
ZONA DE BAJA TEMPERATURA INDEPENDIENTE



Image: Fresh Box for optimal storage of meat and fish.

4.6 SuperFresh Plus

The SuperFresh Plus system offers intelligent temperature control, maintaining a storage space between -2 to 3 °C. This ensures the freshness of fruits and vegetables, extending their shelf life.



SUPERFRESH PLUS

Sistema inteligente de control de temperatura, que permite mantener el espacio de almacenamiento de -2 a 3°C , para garantizar la frescura de las frutas y verduras.

Image: SuperFresh Plus system for preserving fruits and vegetables.

4.7 Uniform Cooling System

This system ensures uniform cooling throughout the refrigerator, keeping food fresh and maintaining its original taste, shape, and vibrant color for longer periods. It minimizes temperature fluctuations to within $\pm 0.5^{\circ}\text{C}$.

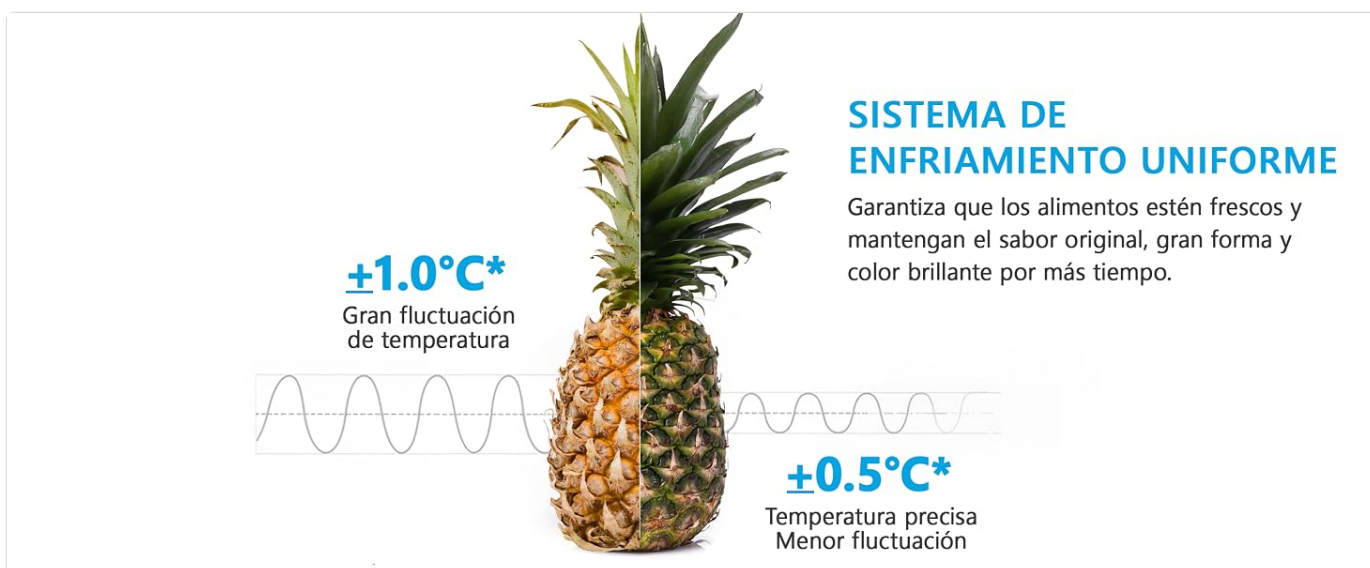


Image: Uniform Cooling System with precise temperature control.

4.8 LED Lighting

High-efficiency LED lighting illuminates the interior of the refrigerator and freezer, making it easy to find items even in low light conditions.



ILUMINACIÓN LED

Gracias a la iluminación LED de alta eficiencia, podrá encontrar los alimentos dentro del frigorífico-congelador incluso en la oscuridad.

Image: Interior LED lighting for clear visibility.

5. MAINTENANCE

5.1 Cleaning

Always unplug the refrigerator before cleaning. Clean the interior and exterior surfaces regularly with a soft cloth and mild detergent. Avoid abrasive cleaners or solvents. Remove shelves and drawers for thorough cleaning.

5.2 Defrosting

This appliance features a No Frost system, which automatically prevents ice build-up. Therefore, manual defrosting is generally not required. However, if any ice accumulation occurs due to improper door sealing or frequent opening, ensure the door seal is clean and intact.

6. TROUBLESHOOTING

Before contacting service, please check the following common issues:

Problem	Possible Cause	Solution
Refrigerator does not operate.	Not plugged in; circuit breaker tripped; power outage.	Check power cord; reset circuit breaker; check house fuse.
Temperature is not cold enough.	Door opened too frequently; large amount of warm food added; poor ventilation; temperature setting too high.	Avoid frequent door opening; allow food to cool before placing inside; ensure proper clearance; adjust temperature setting lower.

Problem	Possible Cause	Solution
Unusual noises.	Appliance not level; objects vibrating against the refrigerator; normal operating sounds.	Level the appliance; ensure nothing is touching the back or sides; gurgling/hissing sounds are normal refrigerant flow.
Water on floor.	Drain tube clogged; door not sealed properly.	Clear drain tube; check and clean door gasket.

If the problem persists after checking these points, please contact Midea customer service.

7. SPECIFICATIONS

Feature	Detail
Model Number	MDRB424FGE01OE
Brand	Midea
Dimensions (W x D x H)	59.5 cm x 63 cm x 188 cm
Refrigerator Capacity	224 Liters
Freezer Capacity	86 Liters
Total Capacity	310 Liters
Energy Efficiency Rating	E
Noise Level	29 dB
Defrost System	Automatic (No Frost)
Number of Doors	2
Installation Type	Freestanding
Color	White
Compressor Type	Inverter

PARTICULARMENTE SILENCIOSO A 29 DB



Noise
Emission
Class Verified



www.tuv.com
ID 1111243768



Image: TÜV Rheinland certification for 29 dB noise emission. For more details, visit certipedia.com.

Motor Inverter



Eficiencia
energética



Temperatura
estable



Silencioso



Larga vida útil



Image: Benefits of the Inverter Motor: Energy Efficiency, Stable Temperature, Quiet Operation, Long Lifespan.

METAL COOLING

El enfriamiento de la parte posterior metálica provoca un rápido descenso de la temperatura. El Metal Cooling asegura una temperatura constante y duradera y una gran capacidad de enfriamiento continuo



Image: Metal Cooling feature for rapid temperature reduction and continuous cooling capacity.

8. WARRANTY AND SUPPORT

Midea offers a 10-year warranty on the Inverter Compressor of this refrigerator, ensuring long-term reliability and performance.





Image: Product showing the 10-year Inverter Compressor warranty badge.

For warranty claims, technical support, or service requests, please contact Midea customer service through their official website or the contact information provided with your purchase documentation.

Please retain your proof of purchase for warranty purposes.

© 2024 Midea. All rights reserved.

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