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Hisense MCF189E1

Hisense MCF189E1 Chest Freezer User Manual

Model: MCF189E1 | Brand: Hisense

1. INTRODUCTION AND OVERVIEW

This manual provides essential information for the safe and efficient operation of your Hisense MCF189E1 Chest Freezer. Please read it thoroughly before installation and use, and keep it for future reference. This chest freezer offers a generous 191-liter capacity, operates quietly at 39 dB, and is rated Energy Class E for efficient performance.

What's in the Box:

- Hisense MCF189E1 Chest Freezer
- User Manual
- Warranty Card
- Energy Label



Image: Front view of the Hisense MCF189E1 Chest Freezer, highlighting its 191L capacity and Energy Class E rating.

2. SAFETY INFORMATION

To reduce the risk of fire, electric shock, or injury when using your freezer, follow these basic precautions:

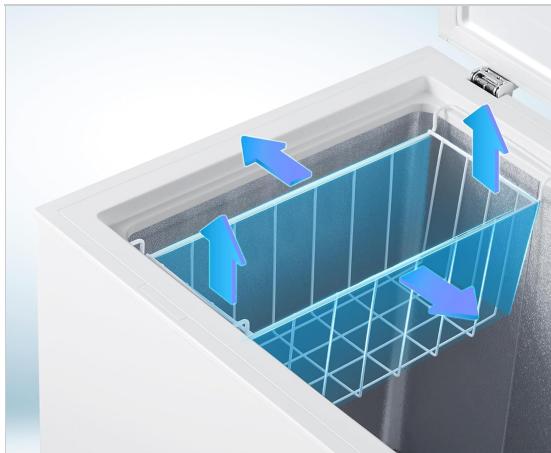
- Ensure the appliance is properly grounded.
- Do not damage the refrigerant circuit.
- Keep ventilation openings clear of obstruction.
- Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Do not use electrical appliances inside the food storage compartments, unless they are of the type recommended by the manufacturer.
- Unplug the freezer before cleaning or performing maintenance.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.

3. PRODUCT FEATURES

Your Hisense MCF189E1 Chest Freezer is designed with convenience and efficiency in mind:

3.1 Movable Internal Baskets

The freezer includes internal baskets that can be easily moved or removed, allowing for flexible organization of your frozen goods and maximizing storage space.



Cesti Interni Spostabili

Per la migliore organizzazione dello spazio interno è possibile spostare o rimuovere i cesti interni del freezer.

Image: Illustration of movable internal baskets for optimized storage.

3.2 Easy Cleaning

The interior and exterior surfaces are designed for easy cleaning, ensuring hygiene and simple maintenance.



Image: A hand demonstrating the easy-to-clean interior surface of the freezer.

3.3 Electronic Temperature Control

An intuitive electronic control panel allows for precise temperature adjustments and activation of the Super Freeze function.



Image: Close-up of the electronic control panel for temperature management.

3.4 Low Noise Operation

Designed for quiet performance, the freezer operates at a low noise level of 39 dB, ensuring a peaceful environment.



Image: Visual representation of the freezer's low noise output.

3.5 Self-Holding Freezer Door

The freezer door is designed to remain open at angles between 30 and 60 degrees, providing convenience when loading or unloading items.



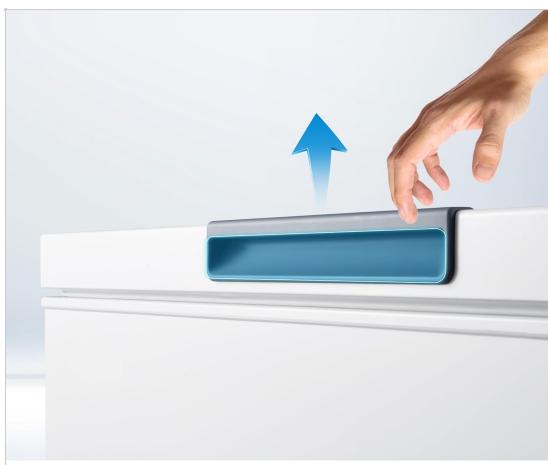
Maniglia Integrata

La porta dei congelatori Hisense è facile da aprire e rimane aperta da sola se lasciata in un angolo compreso tra i 30 e i 60 gradi.

Image: Diagram showing the freezer door's ability to stay open at various angles.

3.6 Integrated Handle

The modern, recessed integrated handle with rounded corners offers a sleek design that complements any kitchen and is easy to clean.



Maniglia Integrata

Questo design moderno della maniglia incassata con angoli tondeggianti si adatta perfettamente a qualsiasi design di cucina ed è facile da pulire.

Image: Detail of the freezer's integrated handle design.

4. SETUP

4.1 Unpacking

Carefully remove all packaging materials. Inspect the freezer for any damage. Keep packaging materials away from children.

4.2 Placement

- Place the freezer on a firm, level surface to prevent vibrations and ensure proper operation.
- Ensure adequate ventilation around the appliance. Leave at least 10 cm of space on the sides and back,

and 30 cm above the freezer for proper air circulation.

- Avoid placing the freezer in direct sunlight or near heat sources (e.g., ovens, radiators) to maintain energy efficiency.
- Do not install the appliance in a damp or wet location.



Image: Dimensions of the freezer (Width: 89.1 cm, Depth: 55.7 cm, Height: 85.3 cm).

4.3 Initial Cleaning

Before first use, clean the interior and exterior of the freezer with a soft cloth and mild detergent. Rinse with clean water and dry thoroughly.

4.4 Power Connection

Plug the freezer into a dedicated, properly grounded electrical outlet. Allow the freezer to stand for at least 2-4 hours before plugging it in to allow refrigerants to settle.

5. OPERATING INSTRUCTIONS

5.1 Temperature Control

The electronic control panel allows you to set the desired temperature. Refer to the display for the current temperature. Use the 'Temp. Set' button to adjust the temperature. Lower numbers typically indicate colder temperatures.

5.2 Super Freeze Function

For rapid freezing of fresh food, activate the 'Super Freeze' function. This will quickly lower the temperature to freeze items faster, preserving their quality. The function will typically deactivate automatically after a set period or when the target temperature is reached.

5.3 Loading Food

When loading food, ensure that items are properly packaged to prevent freezer burn and maintain freshness. Avoid blocking the internal air circulation (if applicable) and do not overload the freezer, as this can hinder efficient freezing.

6. MAINTENANCE

6.1 Cleaning

- **Interior:** Clean the interior regularly with a solution of mild detergent and warm water. Avoid abrasive cleaners or sharp objects.
- **Exterior:** Wipe the exterior surfaces with a soft, damp cloth. For the stainless steel door, use a specialized stainless steel cleaner if necessary.
- **Door Seal:** Clean the door gasket regularly to ensure a tight seal and prevent energy loss.

6.2 Defrosting

Over time, frost will accumulate inside the freezer. Defrost the freezer when the frost layer is about 0.5-1 cm thick to maintain efficiency. To defrost:

1. Unplug the freezer from the power outlet.
2. Remove all food items and store them in another freezer or cooler.
3. Leave the lid open to allow the frost to melt naturally. You can place towels at the bottom to absorb water.
4. Once defrosted, clean and dry the interior thoroughly.
5. Plug the freezer back in and allow it to cool down before returning food.

7. TROUBLESHOOTING

If you encounter issues with your freezer, consult the table below for common problems and solutions:

Problem	Possible Cause	Solution
Freezer does not operate	No power; power cord unplugged; circuit breaker tripped.	Check power supply; ensure cord is securely plugged in; reset circuit breaker.
Temperature is not cold enough	Temperature setting too high; door opened too frequently; excessive food load; poor ventilation.	Adjust temperature setting lower; minimize door openings; reduce food load; ensure proper ventilation.
Excessive noise	Freezer not level; objects vibrating against the unit; normal operating sounds.	Adjust leveling feet; ensure nothing is touching the freezer; some sounds (e.g., refrigerant flow) are normal.
Excessive frost buildup	Door not sealing properly; high humidity; door opened too frequently.	Check door gasket for damage or obstruction; ensure door closes completely; minimize door openings.

If the problem persists after checking these points, please contact Hisense customer support.

8. SPECIFICATIONS

Specification	Value
Brand	Hisense

Specification	Value
Model Number	MCF189E1
Capacity	191 Liters
Energy Efficiency Class	E
Noise Level	39 dB
Dimensions (LxWxH)	89.1 cm x 55.7 cm x 85.3 cm
Product Weight	31 kg
Door Material	Stainless Steel
Color	White

Energy Label:

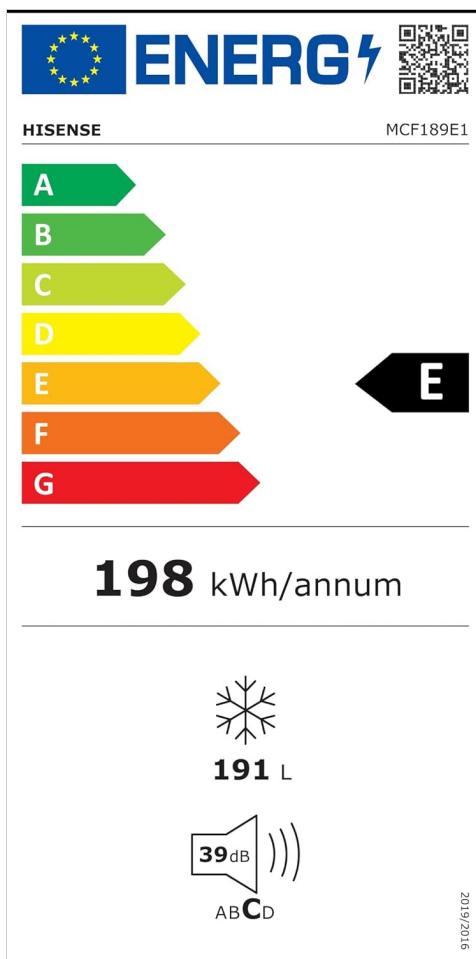


Image: Official Energy Label for the Hisense MCF189E1, showing Class E efficiency and 191L capacity.
For more details, refer to the [EPREL database](#).

9. WARRANTY AND SUPPORT

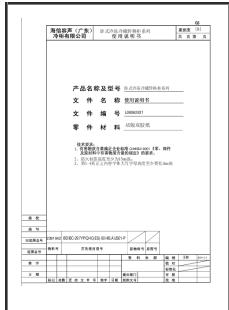
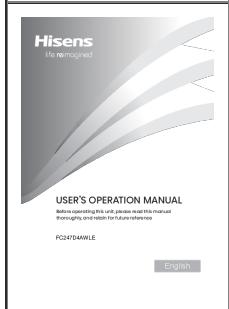
Your Hisense MCF189E1 Chest Freezer comes with a manufacturer's warranty. Please refer to the warranty card included in the packaging for specific terms and conditions. For returns or issues with defective/damaged products, please consult the retailer's return policy or contact their customer service directly. For purchases made on Amazon, you may refer to their dedicated help pages for returns and warranty information.

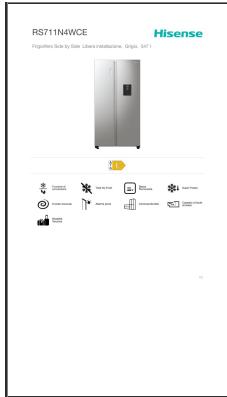
For technical assistance or further inquiries, please contact Hisense customer support.

10. OFFICIAL PRODUCT VIDEOS

No official product videos from the seller or vendor were available for embedding in this manual.

Related Documents - MCF189E1

	<p>Hisense HRCF301 Chest Freezer User Operation Manual</p> <p>This manual provides comprehensive instructions for operating, installing, and maintaining the Hisense HRCF301 chest freezer, including safety guidelines, troubleshooting tips, and warranty information.</p>
	<p>Hisense FC247D4AWLE Freezer User Operation Manual - Safety, Usage, and Maintenance Guide</p> <p>Detailed user operation manual for the Hisense FC247D4AWLE freezer. Includes comprehensive safety guidelines, instructions for use, defrosting, cleaning, installation, temperature adjustment, troubleshooting, and disposal information.</p>
	<p>Hisense RS694N4TFE Refrigerator: Features, Specifications, and Overview</p> <p>Detailed overview of the Hisense RS694N4TFE refrigerator, including its features, technical specifications, energy efficiency, and dimensions. Learn about its cooling technology, storage capacity, and user-friendly controls.</p>
	<p>Hisense FC252D4BW1 FC403D4AW1 User Operation Manual</p> <p>This user operation manual provides detailed instructions for the Hisense FC252D4BW1 and FC403D4AW1 chest freezers. It covers safety precautions, operating instructions, defrosting, cleaning, installation, troubleshooting, and disposal guidelines.</p>
	<p>Hisense Chest Freezer User's Operation Manual</p> <p>Official Hisense Chest Freezer User's Operation Manual. Contains detailed instructions on safe operation, installation, defrosting, cleaning, maintenance, and troubleshooting for models including H130CFS, H190CFS, H260CFS, H330CFS, H400CF, H550CF, H660CF, and FC series models.</p>



[Hisense RS711N4WCE Side-by-Side Refrigerator - Technical Specifications and Features](#)

Detailed product sheet for the Hisense RS711N4WCE Side-by-Side refrigerator, featuring Total No Frost, energy efficiency (Class E), and advanced control systems. Find technical specifications, dimensions, and features for this Hisense appliance.