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> Whirlpool 259 L IntelliFresh Inverter Frost Free Double Door Refrigerator User Manual (Model IF INV ELT 305GD)

Whirlpool IF INV ELT 305GD

Whirlpool 259 L IntelliFresh Inverter Frost Free Double Door Refrigerator User Manual

Model: IF INV ELT 305GD

1. INTRODUCTION

Thank you for choosing the Whirlpool 259 L IntelliFresh Inverter Frost Free Double Door Refrigerator. This manual provides essential information for the safe and efficient operation of your appliance. Please read it thoroughly before installation and use, and retain it for future reference.

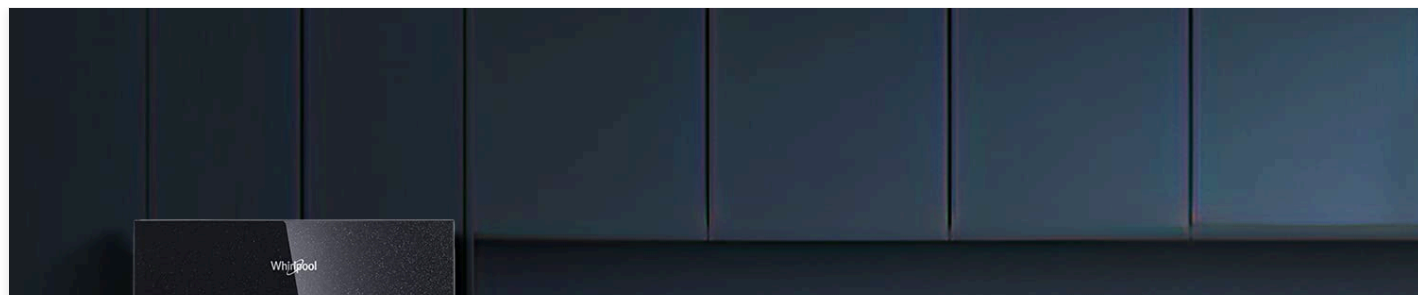
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Image: The Whirlpool 259 L IntelliFresh Refrigerator, Model IF INV ELT 305GD, positioned in a kitchen environment.

2. SAFETY INFORMATION

To prevent personal injury or property damage, observe all safety precautions listed below:

- Ensure the refrigerator is connected to a properly grounded electrical outlet.
- Do not use extension cords or ungrounded adapters.
- Keep ventilation openings clear of obstructions.

- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- Unplug the appliance before cleaning or performing maintenance.
- Do not allow children to play with or inside the refrigerator.
- Handle with care during movement to avoid damage to the cooling system.

3. PRODUCT OVERVIEW

3.1 Key Features

- **IntelliSense Inverter Technology:** Provides efficient cooling and operates stably even with voltage fluctuations (160-260V).
- **Frost Free Operation:** Prevents ice build-up, eliminating the need for manual defrosting.
- **259 Liters Capacity:** Suitable for medium to large-sized families.
- **Touch UI Inside Refrigerator:** Allows for easy temperature control and setting adjustments.
- **Anti-Odour Action:** Helps maintain a fresh interior environment.
- **99.9% Bacterial Growth Prevention:** Ensures hygienic storage conditions for food.
- **Zeolite Technology:** Prevents excessive ripening of fruits and vegetables, extending freshness.
- **Coldest Freezer at -24°C:** Achieves rapid freezing with the Fast Freeze setting.
- **Up to 17 Hours of Cooling Retention:** Maintains cooling during power outages.
- **40% Faster Bottle Cooling:** Quickly chills beverages.
- **Ice Making in Up to 85 Minutes:** Rapid ice production.
- **Toughened Glass Shelves:** Durable and capable of bearing heavy loads (up to 240kg).

Experience Up To 15 Days of Freshness



Image: Overview of key features including IntelliSense Inverter Technology, bacterial growth prevention, anti-odour action, load capacity, stabilizer-free operation, and Zeolite technology.

Maintains Optimum Moisture Balance



Image: An overview of the IntelliFresh Series, emphasizing the Inverter Technology, the freezer's ability to reach -24°C, and the internal touch user interface.

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3.2 Components

Your refrigerator includes the following main components:

- Freezer Compartment
- Refrigerator Compartment
- Toughened Glass Shelves
- Door Bins
- Vegetable Crisper with Moisture Control
- Ice Twister and Collector
- Internal Touch User Interface (UI) Panel
- LED Lighting



**Maintains Optimum
Moisture Balance**



**Coldest Freezer
@-24° C**



**17 Hours of
Cooling Retention**

Image: The interior of the refrigerator, displaying the arrangement of shelves, door compartments, and the vegetable crisper, with various food items stored.

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EVERYDAY FRESH

**Touch UI
Inside Refrigerator**

**40% Faster
Bottle Cooling**

**Ice Making Time
85 minutes**

Image: The empty interior of the refrigerator, illustrating the design and placement of its shelves and storage compartments.

4. SETUP AND INSTALLATION

4.1 Unpacking

- Remove all packaging materials, including tape and protective films.
- Ensure all included components (refrigerator, instruction manual, warranty card) are present.

4.2 Placement

- Place the refrigerator on a firm, level surface.
- Allow adequate space around the appliance for proper ventilation (at least 10 cm at the back and sides, 30 cm at the top).
- Avoid direct sunlight or proximity to heat sources.

4.3 Electrical Connection

- Connect the refrigerator to a dedicated 230V, 50Hz, AC power outlet.
- The appliance features stabilizer-free operation within 160-260V.
- Allow the refrigerator to stand upright for at least 2-4 hours before plugging it in to allow refrigerants to settle.

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Image: The refrigerator displaying its physical dimensions and the energy savings guide label, indicating annual energy consumption and star rating.

5. OPERATING INSTRUCTIONS

5.1 Initial Start-up

- After plugging in, allow the refrigerator to cool for several hours before storing food.
- The factory default temperature settings are suitable for general use.

5.2 Temperature Control (Touch UI)

Adjust the temperature settings using the advanced feather touch UI panel located inside the refrigerator compartment.

- Press the temperature control buttons to select desired cooling levels for both the refrigerator and freezer sections.
- The display will show the current setting.



Image: A close-up of the internal touch user interface, showing a hand adjusting the temperature and settings.

5.3 Special Functions

- **Fast Freeze:** Activates rapid cooling in the freezer to reach -24°C quickly. Useful for freezing fresh food or making ice faster.
- **Bottle Cooling:** The refrigerator is designed for 40% faster bottle cooling. Place bottles in designated areas for optimal results.

Get Ice in Up To 85 Minutes



Image: A bottle rack inside the refrigerator, demonstrating the feature for 40% faster bottle cooling.

5.4 Ice Making

The refrigerator can produce ice in approximately 85 minutes using the Ice Twister and Collector system.

- Fill the ice trays with water and place them in the freezer.
- Once frozen, twist the trays to release ice into the collector.

Up to 17 hours of Cooling Retention with Cool Pad



Image: The Ice Twister and Collector system located within the freezer compartment, designed for convenient ice production.



Image: The refrigerator's interior highlighting the Touch UI, bottle storage, and an ice cube graphic indicating an ice making time of 85 minutes.

6. CARE AND MAINTENANCE

6.1 Cleaning the Interior

- Unplug the refrigerator before cleaning.
- Wipe interior surfaces with a soft cloth dampened with a mild detergent solution.
- Rinse with clean water and dry thoroughly.
- The Anti-Odour Action system helps keep the interior fresh.

Intellisense Inverter Technology



Image: The refrigerator's interior, showing food items and illustrating features like optimum moisture balance, the coldest freezer setting, and cooling retention.



Image: A detailed view of the refrigerator's interior, illustrating how it maintains optimum moisture balance to preserve food freshness.

6.2 Cleaning the Exterior

- Wipe exterior surfaces with a soft, damp cloth.
- Avoid abrasive cleaners or solvents.

6.3 Power Outage

In case of a power outage, keep the refrigerator doors closed to maintain internal temperature. The appliance offers up to 17 hours of cooling retention.

7. TROUBLESHOOTING

Before contacting customer service, review the following common issues and solutions:

Problem	Possible Cause	Solution
Refrigerator not cooling	Power supply issue, temperature setting too high, door not closed properly.	Check power connection, adjust temperature, ensure door is sealed.
Unusual noise	Appliance not level, items vibrating inside, compressor operation.	Level the refrigerator, rearrange items, normal compressor noise is expected.
Water leakage	Clogged drain tube, improper installation.	Clear drain tube, ensure proper leveling and installation.
Food ripening too fast	Moisture imbalance, Zeolite filter issue.	Ensure proper moisture settings, check Zeolite filter (if replaceable).

8. SPECIFICATIONS

Feature	Detail
Brand	Whirlpool
Model Name	IF INV ELT 305 GD
Model Number	IF INV ELT 305GD
Capacity	259 Liters
Configuration	Compact Freezer-on-Top
Product Dimensions (D x W x H)	65.7D x 56.4W x 171.4H Centimeters

Feature	Detail
Colour	CRYSTAL BLACK
Defrost System Type	Frost Free
Energy Rating	2 Star (as per BEE guidelines on 1st Jan 2023)
Voltage	230 Volts
Shelf Type	Toughened Glass (5 shelves)
Cooling Method	Compressor
Inverter Type	Has Inverter
Adjustable Temperature Control	Yes
Has Convertible Freezer	Yes
Item Weight	55000 Grams
Annual Energy Consumption	269 Kilowatt Hours
Freezer Capacity	52 Litres
Fresh Food Capacity	207 Litres
Refrigerant	R-600A
Door Material Type	Stainless Steel

9. WARRANTY AND CUSTOMER SUPPORT

9.1 Warranty Information

Your Whirlpool refrigerator comes with a comprehensive warranty:

- **1 Year Comprehensive Warranty** on the product.
- **9 Years Warranty** on the compressor.

Please refer to the included warranty card for detailed terms and conditions.

9.2 Customer Support