

DISCOVERY® 42-INCH BUILT-IN STAINLESS REFRIGERATOR

Model DYF42BSIWS

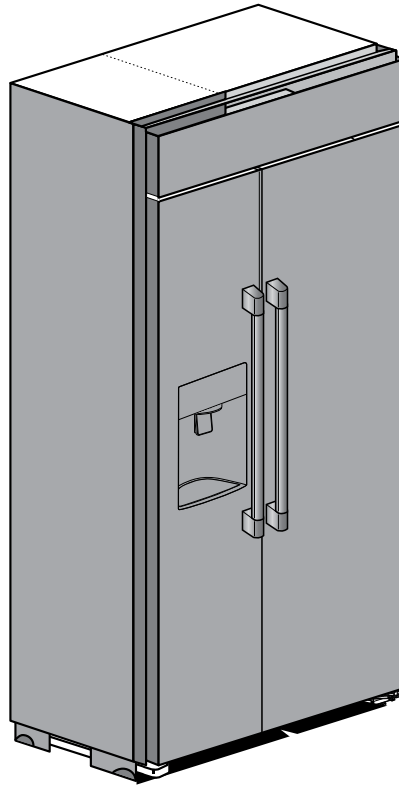


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To Our Valued Customer:

Congratulations on your purchase of the very latest in Dacor® products! Our unique combination of features, style and performance make us The Life of the Kitchen™, and a great addition to your home.

In order to familiarize yourself with the controls, functions and full potential of your new Dacor Appliance, read this use and care manual thoroughly, beginning with the **Important Safety Instructions** section.

All Dacor appliances are designed and manufactured with quality and pride, while working within the framework of our company value. Should you ever experience a problem with your product, please first check the **Troubleshooting** section of this manual for guidance. It provides useful suggestions and remedies prior to calling for service.

Valuable customer input helps us to continuously improve our products and services, so please feel free to *contact our Customer Service Team for assistance* with any of your product support needs.

Dacor Customer Service Team
14425 Clark Avenue
City of Industry, CA 91745

Telephone: (800) 793-0093
Fax: (626) 403-3130
Hours of Operation: Monday through Friday
6:00 A.M. to 5:00 P.M. Pacific Time

Website: www.Dacor.com

Thank you for choosing Dacor for your home. We are a company built by families for families, and we are dedicated to serving yours. We are confident that your new Dacor product will deliver a high level of performance and enjoyment for many years to come.

Sincerely,

The Dacor Customer Service Team

Important Information

Before You Begin

INSTALLER: Leave these Use and Care instructions with the appliance.

CONSUMER: Please read this Use and Care Manual completely before using your refrigerator. Save it for future reference.

Retain your sales receipt or canceled check. Proof of original purchase date is required for warranty service.

Have the complete model and serial number identification for your appliance ready.

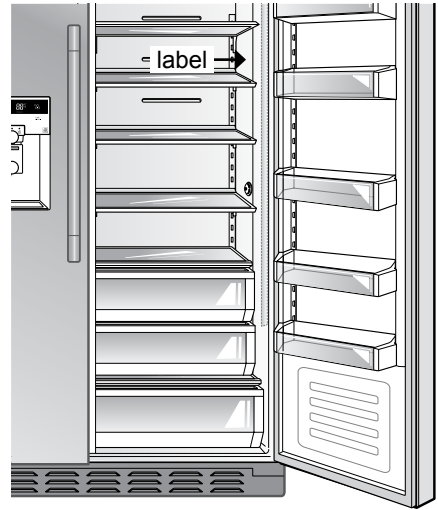
These numbers are found on the label located inside of the refrigerator wall. Record these numbers below for easy access.

Model Number _____

Serial Number _____

Date of Purchase _____

Since we continually improve the quality and performance of our products, we may make changes to the appliance without updating this manual. Visit www.dacor.com to download the latest version of this manual.



Dacor Customer Service

Phone: (800) 793-0093 (U.S.A. and Canada)

Monday — Friday 6:00 A.M. to 5:00 P.M. Pacific Time

Website: www.dacor.com

**READ AND SAVE THESE
INSTRUCTIONS**

Safety Information

Safety Information

The **Important Safety Instructions** and warnings in this manual are not meant to cover all possible problems and situations that can occur. Use common sense and caution when installing, maintaining or operating this or any other appliance.

Always contact the Dacor Customer Service Team about problems or situations that you do not understand.

Safety Symbols and Labels

These three markers alert you to the various levels of risk.

Pay close attention when they are presented next to instructions or information.

DANGER

DANGER – Immediate hazards that **WILL** result in severe personal injury or death.

WARNING

WARNING – Hazards or unsafe practices that **COULD** result in severe personal injury or death.

CAUTION

CAUTION – Hazards or unsafe practices that **COULD** result in minor personal injury or property damage.



DANGER

DANGER – Immediate hazards that **WILL** result in severe personal injury or death.

Consignes de Sécurité Importantes

Ce guide contient plusieurs **messages de sécurité très importants**. Lisez-les tous et obéissez-les alertes.

Ce symbole d'alerte de sécurité

Tous les messages de sécurité identifieront le risque, vous diront comment diminuer les possibilités de blessure et vous expliqueront ce qui peut arriver en cas de non respecter les instructions.

Tous les messages de sécurité seront précédés de ce symbole d'avertissement pour votre sécurité et de mots qui signalent DANGER, PRUDENCE ou AVERTISSEMENT.

Ces mots signifient :

DANGER

DANGER – Vous serez mort ou sérieusement blessé si vous ne suivez pas ces instructions.

PRUDENCE

PRUDENCE – Vous risquez la mort ou des blessures sérieuses si vous ne suivez pas ces instructions..

AVERTISSEMENT

AVERTISSEMENT – Indique une situation de risque imminent qui, en cas d'accomplissement, peut aboutir à des blessures secondaires ou modérées, ou simplement endommager l'appareil.

Tous les messages de sécurité identifieront le risque, vous diront comment diminuer les possibilités de blessure et vous expliqueront ce qui peut arriver en cas de non respecter les instructions.



DANGER

DANGER – Vous serez mort ou sérieusement blessé si vous ne suivez pas ces instructions.

Important Safety Instructions

General Safety Precautions

WARNING - To reduce the risk of fire, electric shock, serious injury or death when using your appliance, follow basic safety precautions, including the following:

WARNING

- If you receive a damaged product, immediately contact your dealer or builder. **Do not install or use a damaged appliance.**
- Make sure that this appliance has been properly installed according to the accompanying installation instructions. Make sure you know the location of the electrical outlet so that you know where and how to disconnect the power. Making sure the appliance is properly installed is the responsibility of the customer.
- Refrigeration equipment must be properly disposed of in a professional and appropriate way, in accordance with the current local regulations and laws which protect the environment. This applies to your old appliance and to your new unit once it has reached the end of its life.
- DO NOT dispose of the appliance in a landfill or with urban waste. Contact local waste disposal centers for information on how to dispose of recyclable waste.
- Take care when handling, moving, using or disposing of the appliance to avoid damaging the refrigerant tubing or system.
- Do not install or use outdoors or in wet conditions. This appliance is not designed for installation in a recreational vehicle or boat.
- Keep packaging materials away from children. Plastic sheets and bags can cause suffocation.
- Connect this appliance to a 115 Vac, 15 Amp. circuit that is controlled by a circuit breaker or fuse. This appliance should have its own separate grounded circuit.
- Do not kink or pinch the power supply cord of the appliance. Never unplug the appliance by pulling on the power cord. Always grip the plug firmly and pull straight out from the electrical outlet.
- Disconnect this appliance when not in use.
- Do not install, repair, modify or replace any part of the appliance unless specifically recommended in the literature accompanying it. A qualified service technician should perform all other service.
- Before installing or performing any type of service, disconnect the unit from the electrical outlet or disconnect power at the circuit breaker panel or fuse box.
- Use this appliance only for its intended purpose, the storage of food and beverages. It is not intended for

commercial or industrial use.

- This appliance is not intended for use by persons (including children) with reduced physical or sensory capabilities, or lack of experience and knowledge, unless they are properly supervised by a person responsible for their safety.
- Children must be supervised to ensure that they do not play with the appliance.
- Never allow anyone, including children to sit, stand or climb on any part of the appliance, including the door. Doing so may cause damage, serious injury or death.
- Do not tamper with the controls.

DANGER

IMPORTANT: To prevent child entrapment and suffocation when discarding an old appliance:

- Take off the door(s).
- Leave the racks in place so children cannot easily climb inside.
- Cut the prongs off the power plug and discard them.
- Cut the power cable off and discard it separately from the old appliance.

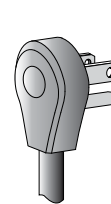
IMPORTANT: To avoid the possibility of explosion or fire, do not store or use combustible, flammable or explosive vapors and liquids (such as gasoline) inside or in the vicinity of this or any other appliance.

WARNING

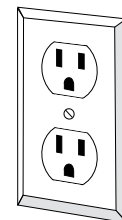
IMPORTANT: This appliance is equipped with a three prong grounding electric plug for protection against possible electric shock hazards. It must be plugged into a dedicated, grounded, electrical outlet. If only a two prong electrical outlet is available, it is the responsibility of the customer to have it replaced with a dedicated, properly grounded three prong electrical outlet.

- **DO NOT** cut or remove the third (ground) prong from the power cord.
- **DO NOT** use an adapter plug.
- **DO NOT** use a power cord that is frayed or damaged.
- **DO NOT** connect the appliance to an extension cord.
- **Keep the power cord away** from heated surfaces.

NOTE: It is NOT recommended to use an electrical outlet with a ground fault interrupter (GFI).



Power cord with three-prong grounding plug



Grounded type electrical outlet

Important Safety Instructions

WARNING

- Do not place heavy or dangerous objects on the refrigerator.
- Opening or closing the door may cause objects to fall, resulting in injury, fire, or electric shock.
- Do not install the refrigerator in a damp location or where it will be exposed to running water.
- Deterioration of the insulation on electrical parts may result, causing risk of electric shock.
- Do not allow children to hang on the refrigerator doors, shelves or drawers. Doing so may cause serious injury.
- Do not allow children to climb into the product. A child's life could be endangered if the child climbs into the refrigerator.
- Opening and closing the door of the refrigerator vigorously may cause the stored food in the door bins to fall.
- Do not use or store flammable materials like ether, benzene, alcohol, medicine, LP gas, sprays, or cosmetics near or in the refrigerator. Doing so may cause an explosion or fire.
- Do not use a hair drier to dry the inside, nor light a candle to remove odor. Doing so may cause an explosion or fire.
- If the power cord is damaged, it must be replaced by the manufacturer or a qualified service technician in order to avoid a safety hazard.

WARNING

- Clean this appliance regularly as instructed in the Care and Maintenance section of this manual. Clean the ice container regularly.
- The appliance features a lighting system with high intensity LED bulbs. Do not stare into these LEDs when they are active to avoid possible eyesight damage.
- When the freezer is on, do not touch the inner stainless steel surfaces with wet or damp hands because skin may stick to the very cold surfaces.
- Do not use any type of electrical equipment inside the refrigerator or freezer compartments.
- When positioning the shelves, do not place fingers in the shelf slides.

CAUTION

- In the event of a power outage, do not open the door frequently.
- Do not obstruct any of the vents or openings on the appliance.

WARNING

- Do not install the refrigerator near a gas stove, water heater or other source of ignition that could possibly leak gas.
- Turn the refrigerator OFF if you will not be using it for an extended period of time, or in the event of a severe electrical storm.
- Press the POWER button for 3 seconds to control the power at the control panel.
- If your refrigerator is leaking, have it checked by an authorized service technician before using it. Failure to follow this warning could cause electric shock or fire.
- Do not spray water inside or outside the refrigerator, do not clean it with benzene or thinner.
- If the insulation around electrical parts deteriorates, it can result in electric shock or fire.
- If a strange smell or smoke is detected from the refrigerator, turn off the refrigerator and contact the service center. Failure to follow this warning could result in a fire.
- Do not allow any person except an authorized servicer to disassemble, repair, or alter the refrigerator. Doing so may cause injury, electric shock or fire.
- This product is not to be used for special purposes such as the storage of medicine or test materials or for use on ships, vehicles, aircraft, etc.
- Using this refrigerator for special purposes may cause an unexpected risk such as fire, electric shock, deterioration of stored material, or chemical reaction.
- Do not use combustible sprays (including cooking sprays, oils and other aerosol products) on or near the refrigerator. Doing so may cause a fire.

WARNING

STATE OF CALIFORNIA PROPOSITION 65 WARNINGS:

WARNING: This product contains one or more chemicals known to the State of California to cause cancer.

WARNING: This product contains one or more chemicals known to the State of California to cause birth defects or other reproductive harm.

Consignes de Sécurité

Consignes de Sécurité Importantes

RISQUE DE RENVERSEMENT

Faites-vous aider par deux personnes au moins pour déplacer et installer le réfrigérateur. Pour éviter tout basculement de l'appareil, installez la bride antibascullement et réglez les pieds avant afin d'immobiliser le réfrigérateur. Lisez et suivez l'ensemble des instructions. L'installation incorrecte peut provoquer des blessures graves ou la mort.

PRUDENCE

Pour réduire le risque de feu, de choc électrique ou de blessure humaine pendant l'utilisation de votre appareil, vous devez suivre les précautions élémentaires de sécurité ci-dessous. Lisez toutes les instructions avant d'utiliser cet appareil.

Lors du raccordement au réseau électrique

- **I faut utiliser une prise réservée.**
L'utilisation de plusieurs appareils sur une seule prise peut entraîner un incendie.
- **Branchez la fiche d'alimentation avec le cordon d'alimentation tourné vers le bas.**
À défaut, la fiche ou le cordon pourraient être endommagés, entraînant un risque d'incendie ou de décharge électrique.
- **Lorsque vous déplacez le réfrigérateur, veillez à ne pas écraser le cordon d'alimentation ni à l'endommager autrement.**
- **Veillez à ne pas serrer ni écraser le cordon ou la fiche lorsque vous remettez le réfrigérateur en place.**
Cela pourrait entraîner un incendie ou une décharge électrique.
- **Veillez à ce que le câble d'alimentation ne se torde pas ou ne soit pas pressé par un objet lourd qui puisse l'endommager. Ne disposez pas le cordon d'alimentation sous des objets lourds tels que des meubles, d'autres appareils ou à des endroits de grand passage.**
Cela pourrait l'endommager et provoquer un incendie ou une décharge électrique.
- **N'étendez pas ou ne modifiez pas la longueur du cordon d'alimentation.**
Si vous devez le remplacer, utilisez uniquement un cordon strictement identique pour éviter les problèmes électriques et risques d'incendie ou de décharge électrique.

PRUDENCE

Débranchez le cordon d'alimentation et mettez le réfrigérateur hors tension lorsque vous devez le nettoyer ou le déplacer.

- À défaut, vous vous exposez à un risque de décharge électrique ou de blessure.
- Maintenez enfoncée la touche Marche/Arrêt sur l'afficheur pendant 3 secondes pour éteindre le réfrigérateur.

PRUDENCE

Ne tirez pas du câble et ne touchez pas la prise d'alimentation avec les mains humides.

Cela pourrait entraîner une décharge électrique ou des blessures.

Essuyez l'eau ou la poussière sur la fiche d'alimentation et insérez-la correctement dans la prise murale.

La présence de poussière ou d'eau ou un branchement défectueux peut entraîner un incendie ou une décharge électrique.

Pour débrancher le réfrigérateur, ne tirez pas sur le cordon.

Cela pourrait provoquer une décharge électrique ou un court-circuit entraînant un incendie.

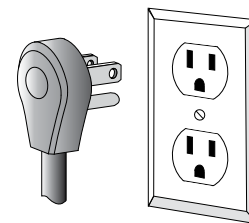
N'effectuez pas de branchement lorsque la fiche ou le cordon d'alimentation est endommagé, ou lorsque la prise secteur est défectueuse.

Cela pourrait provoquer une décharge électrique ou un court-circuit entraînant un incendie.

Attendez 5 minutes minimum après avoir rebranché la prise de courant.

Ceci peut faire échouer le fonctionnement du congélateur.

Si le cordon d'alimentation est abîmé, il doit être remplacé par le fabricant, par son service après-vente ou par une personne également qualifiée afin d'éviter tout danger.



Consignes de Sécurité



PRUDENCE

LORS DE L'UTILISATION DU RÉFRIGÉRATEUR

Ne placez aucun objet lourd ou dangereux sur le réfrigérateur.

Les objets risqueraient de tomber lors de l'ouverture ou de la fermeture de la porte et d'entraîner des blessures, un incendie ou une décharge électrique.

N'installez pas le réfrigérateur à un endroit humide, où il pourrait être exposé à l'eau.

Cela pourrait détériorer l'isolation des pièces électriques, entraînant un risque de décharge électrique.

Ne laissez pas les enfants se suspendre aux portes, aux rayons ou aux tiroirs du réfrigérateur.

Cela pourrait entraîner de graves blessures.

Ne laissez pas les enfants grimper sur le réfrigérateur.

Ils pourraient mettre leur vie en danger.

Évitez d'ouvrir et de fermer la porte du réfrigérateur trop brusquement. Les aliments contenus dans les balconnets de la contreporte pourraient basculer.

N'utilisez pas et ne stockez pas de matériaux inflammables tels que éther, benzène, alcool, médicaments, gaz de pétrole liquéfié, aérosols ou cosmétiques à proximité ou dans le réfrigérateur.

Cela pourrait provoquer une explosion ou un incendie.

N'utilisez pas un sèche-cheveux pour sécher l'intérieur de l'appareil, ni une bougie pour supprimer les odeurs.

Cela pourrait provoquer une explosion ou un incendie.

Ne vaporisez pas de produit combustible (de cuisson, huiles et autres produits aérosols) sur le réfrigérateur ou à proximité.

Cela pourrait provoquer un incendie.

N'installez pas le réfrigérateur à proximité d'une gazinière, d'un chauffe-eau ou d'un autre appareil susceptible de provoquer un incendie par fuite de gaz.

Eteignez le réfrigérateur si vous ne l'utilisez pas pendant une période prolongée, ou en cas d'orage violent.

Maintenez enfoncée la touche Marche/Arrêt sur le panneau de commande pendant 3 secondes pour éteindre le réfrigérateur.

Si votre réfrigérateur fuit, faites-le contrôler par un technicien agréé avant de l'utiliser.

À défaut, vous vous exposez à un risque de décharge électrique ou de blessure.



PRUDENCE

N'arrosez pas de l'eau ni à l'extérieur ou ni à l'intérieur du réfrigérateur et ne le nettoyez pas avec du benzène ou un diluant.

Cela pourrait détériorer l'isolation des pièces électriques, entraînant un risque de décharge électrique ou d'incendie.

Si une odeur étrange ou de la fumée s'échappe du réfrigérateur, éteignez-le et contactez le service après-vente.

À défaut, vous vous exposez à un risque d'incendie.

Ne laissez personne hormis un technicien agréé démonter, réparer ou modifier le réfrigérateur.

Cela pourrait entraîner des blessures, une décharge électrique ou un incendie.

N'utilisez pas ce réfrigérateur à des fins spécifiques telles que stockage de médicaments ou de matériaux d'essai, utilisation sur un bateau, un véhicule, un avion, etc.

Ceci peut provoquer des risques inattendus comme du feu, un choc électrique, la détérioration du matériel stocké ou une réaction chimique.



PRUDENCE

L'ÉTAT DE CALIFORNIE PROPOSITION 65 WARNING:

Ce produit contient des produits chimiques pouvant, d'après l'État de Californie, causer le cancer ou des malformations congénitales ou autres troubles de la reproduction. Lavez-vous les mains après usage.

Consignes de Sécurité

PRUDENCE

Lors de la mise au rebut du réfrigérateur, enlevez les joints des portes ou retirez les portes, mais laissez en place les clayettes pour que les enfants ne puissent pas se glisser facilement à l'intérieur.
Ceci peut faire que les enfants soient bloqués.

Cet appareil n'est pas destiné à être utilisé par des personnes (y compris des enfants) souffrant de déficience physique, sensorielle ou mentale, ou manquant d'expérience et de connaissances, à moins qu'elles ne soient accompagnées ou qu'elles aient reçu des instructions relatives à l'utilisation de l'appareil de la part d'une personne responsable de leur sécurité.

Les enfants doivent rester sous la surveillance d'un adulte pour s'assurer qu'ils ne jouent pas avec l'appareil.

Installez le réfrigérateur sur un plancher solide et bien nivelé.

S'il est installé sur une surface instable, le réfrigérateur peut se renverser lors de l'ouverture ou de la fermeture de la porte.

Ne mettez pas vos mains, vos pieds ou des objets métalliques dans les aérations ou les caches ni derrière le réfrigérateur.

Cela pourrait entraîner une décharge électrique ou des blessures.

Ne marchez pas sur le tuyau sous la porte du congélateur.

Cela pourrait entraîner une décharge électrique ou des blessures.

Versez de l'eau potable dans le réservoir du générateur automatique de glace.

Dans le cas contraire, risque.

En cas de branchement sur un circuit protégé par des fusibles, utilisez un fusible temporisé.

AVERTISSEMENT

Ne pas mettre les mains dans le réceptacle à glaçons ou dans le distributeur.
Risque de lésion.

Ne touchez pas les aliments et les récipients dans le congélateur avec les mains mouillées.
Cela pourrait provoquer des engelures.

Ne pas mettre de glaçons dans des coupes de cristal ou des objets en céramique.
Ces objets pourraient se casser et provoquer des blessures.

En cas de coupure de courant, retirez les glaçons du bac à glaçons.
Les glaçons pourraient fondre et l'eau ainsi produite s'écouler sur le sol. En cas de coupure prolongée, jetez les glaçons.

Ne retirez pas le couvercle du distributeur de glaçons automatique.
Vous pourriez vous blesser au contact du mécanisme interne de la fabrique de glace.

Ne placez pas la nourriture en désordre dans le réfrigérateur.
Ils risqueraient de tomber lors de l'ouverture ou de la fermeture de la porte et d'entraîner des blessures.

Ne mettez pas de bouteilles dans le congélateur.
La dilatation du contenu lors de la congélation peut faire exploser la bouteille et entraîner des blessures.

N'insérez pas les mains dans la partie inférieure du réfrigérateur.
La plaque en fer du fond peut provoquer des blessures.

Fermez soigneusement la porte lorsque des enfants sont à proximité.

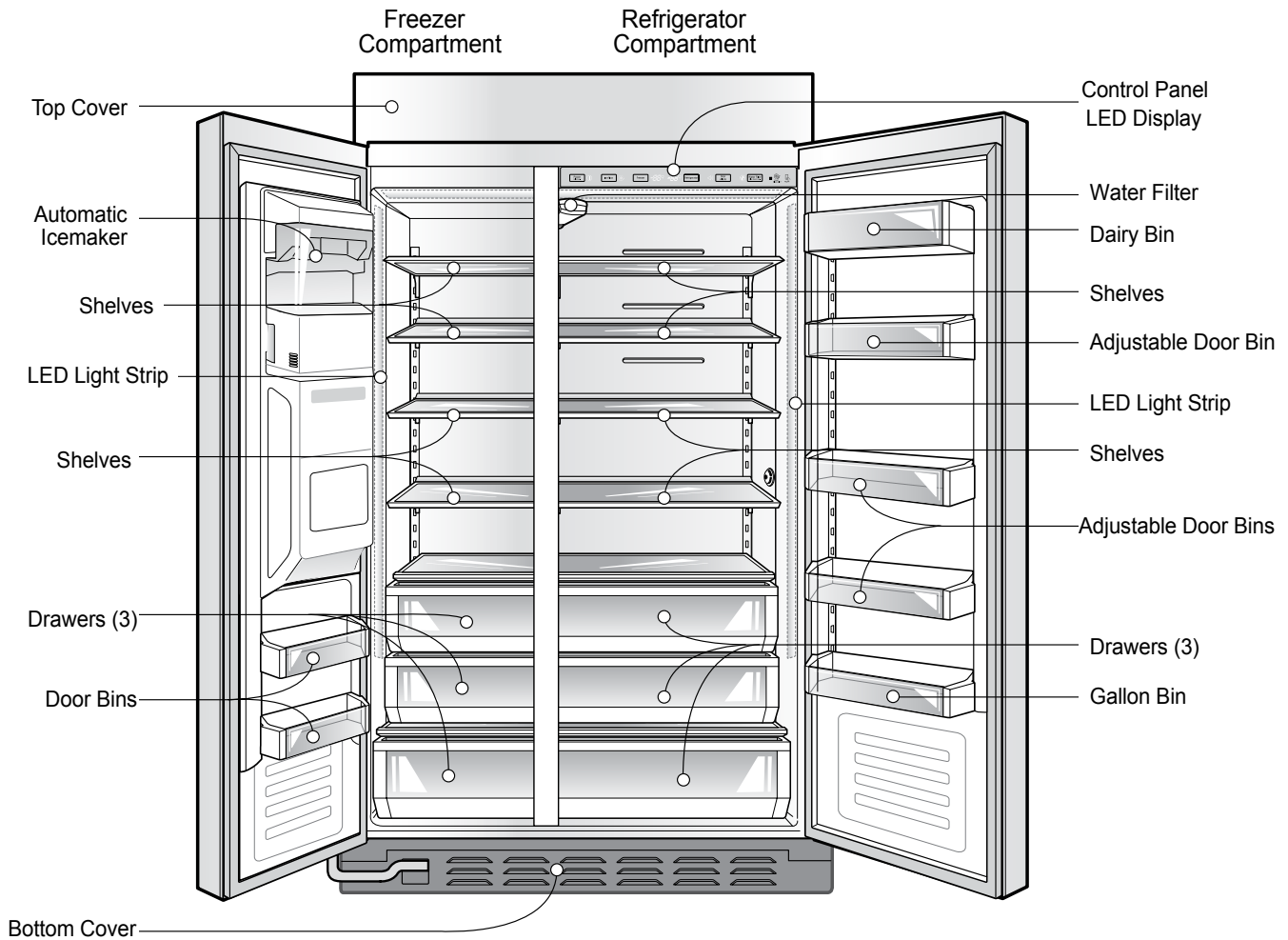
N'approchez pas vos doigts des zones de pincement : les espacements entre les portes et les meubles sont forcément réduits. Faites attention lorsque vous fermez les portes et que des enfants sont à proximité.

Ne mettez aucun animal vivant à l'intérieur du réfrigérateur.

Refrigerator Features

Inside Parts, Storage, and Shelving

DYF42BSIWS 42-inch Wide Refrigerator



Inside Capacity: 25.6 cu. ft. (725 L)

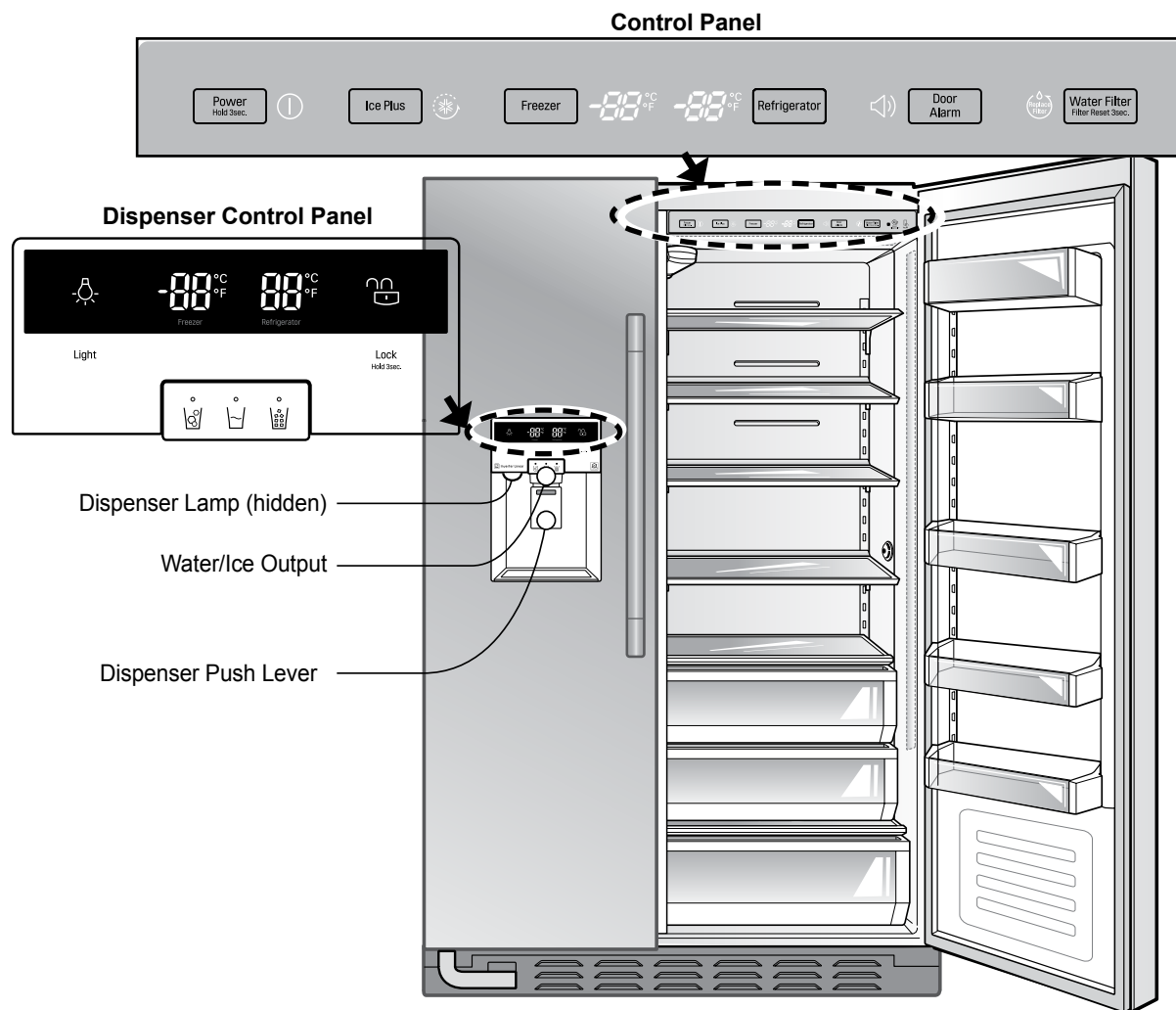
Refrigerator Capacity: 16.2 cu. ft. (460 L)

Freezer Capacity: 9.4 cu. ft. (265 L)

Refrigerator Features

Outside Parts, Control Panel Detail, and Dispenser Features

DYF42BSIWS 42-inch Wide Refrigerator



Outside Box: 42 x 83.5 x 25.38 inch
(W x H x D)

Weight: 538 lb

Electricity: 115V / 60Hz

Refrigerator Use

Refrigerator Control Panel



① Power



This Power button controls the ON and OFF power to the entire refrigerator and freezer unit. When the unit is ON, the Power button will be lit.

Press and hold the Power button to power the unit ON or OFF.

The refrigerator will chime a melody and twinkle the LED lights to alert you that power is turning ON or OFF.

② Ice Plus



The Ice Plus function runs the freezer compartment at the coldest setting for 24 hours to increase ice making ~20%. The ice maker will automatically shut OFF.

Press the Ice Plus button to turn ON. Press again to shut OFF.

The Ice Plus icon illuminates when it is ON.

③ Freezer



Press the Freezer button to cycle through and set the available temperatures.

④ Refrigerator



Press the Refrigerator button to cycle through and set the available temperatures.

Fahrenheit and Celsius: Press and hold the Freezer and Refrigerator buttons simultaneously (for approximately 5 seconds) to change between °F to °C.

The inside temperature varies depending on the content capacity, since the indicated temperature setting is the target temperature and not the actual temperature within the refrigerator.

Initially set the REFRIGERATOR CONTROL at 37 °F and the FREEZER CONTROL at 0 °F. Leave these settings for 24 hours to reach and stabilize the temperature.

⑤ Door Alarm



The Door Alarm button controls the alarm that sounds 3 times at 30-second intervals when a door is left open for more than 60 seconds.

Close the door to stop the alarm.

Activate and Deactivate the Door Alarm:

1. Press the Door Alarm button once to activate and once to deactivate the door alarm function.

Contact your local service center if the alarm continues to sound after the doors are closed.

⑥ Water Filter

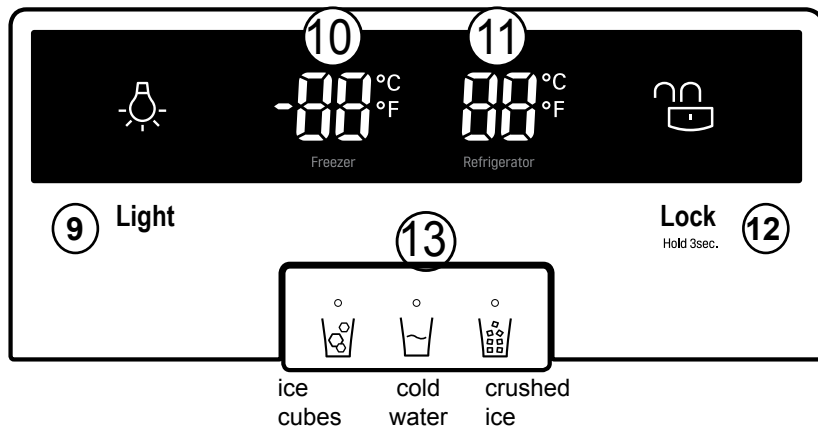


To reset the Water Filter light after the filter has been changed:

Press and hold the Water Filter button for approximately 3 seconds.

Refrigerator Use

Dispenser Control Panel



9 Light


"Light"

Activate the Dispenser's LED Functions:

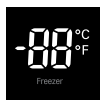
1. Press the word "Light" until the LED display panel activates. The LED display panel will automatically deactivate.



Turn the Light Inside the Dispenser ON/OFF:

1. Press the word "Light" until the bulb icon  appears or disappears.

10 Freezer



The Freezer temperature is displayed here.

11 Refrigerator




The Refrigerator temperature is displayed here.

12 Lock

"Lock"


Lock/Unlock the Dispenser:




1. Press and hold the word "Lock" until the lock icon  locks or unlocks.

13 Dispenser Setting Bar


Select Ice and Water; Dispense Ice and Water

cube ice 

1. **Press the cubed ice** icon repeatedly until it illuminates.
2. Place a glass inside the dispenser, and press it against the dispensing pad. Release the pad to stop the ice.

water 

1. **Press the water** icon repeatedly until it illuminates.
2. Place a glass inside the dispenser, and press it against the dispensing pad. Release the pad to stop the water.

crushed ice 

1. **Press the crushed ice** icon repeatedly until it illuminates.
2. Place a glass inside the dispenser, and press it against the dispensing pad. Release the pad to stop the ice.



Hold the glass as close as possible to the dispenser tap to avoid ice or water spilling and splashing.

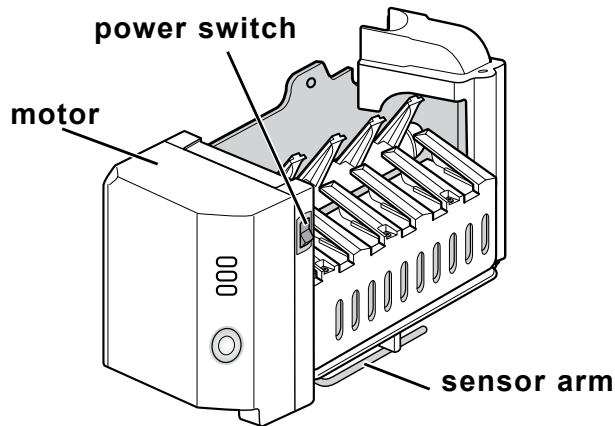
After dispensing: Keep your glass or container under the dispenser for a few seconds to catch the remaining drops of water or cubes of ice.

Do not dispense ice into fine china or crystal glasses: China or crystal can be broken by ice

The dispenser will not work while one or both doors are open.

Refrigerator Use

Ice Maker



WARNING

To Avoid Injury: Do not insert hands inside the ice maker.

PRUDENCE

Pour éviter les blessures, n'introduisez pas les mains dans la fabrique de glace.

Using the Ice Maker

Amount of Ice

The automatic ice maker automatically makes six cubes at a time, and approximately 70-120 pieces per day. This quantity may vary depending on the ambient temperature, the frequency and duration of the freezer door opening and closing, and the amount of items in the freezer.

Auto OFF

Icemaking stops when the sensor arm detects that the ice storage bin is full. Ice sometimes piles on one side and the sensor arm detects the bin as full. To prevent this, occasionally shake the ice storage bin to level the ice.

Power Switch

An ON/OFF power switch is located directly on the ice maker. Turn the power switch ON or OFF. Turn the ice maker OFF when changing the water filter.

Ice Noise

It is normal to hear the sound of ice when ice drops into the ice storage bin.

Power Failure

During a power failure, ice could drop into the freezer. Also, during a power failure, discard all ice before it falls or melts. Wipe the ice bin and return it to the ice maker.

First Use

Expect +/- 12 hours for a newly installed, serviced, or powered refrigerator to make ice.

Adjusting the Ice Maker

If ice is not used frequently, it might lump together.

Ice is Lumped Together

When ice is lumped together: take the ice out of the ice storage bin, break it into small pieces, and then return the pieces into the ice storage bin.

Ice is Too Small

When the ice maker produces too small or lumped-together ice, the amount of water supplied to the ice maker could need to be adjusted. Contact Dacor's Customer Service Center.

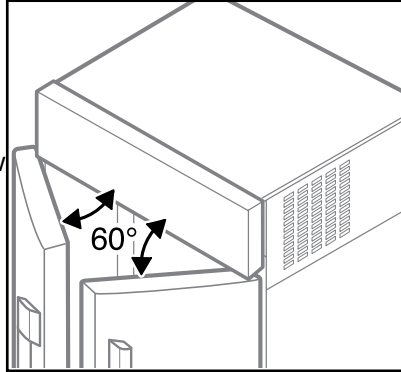
Refrigerator Use

Door Closure Systems

Your refrigerator has an automatic door closure system.

The refrigerator and freezer doors gently slow and close themselves when they are a few inches away from the opening.

This eliminates door slamming and rattling of contents, as well as preventing "not quite" shut conditions that allow cold air to escape.



Door Auto-Close Distance

Door Alert System

If the refrigerator or freezer door stays open for more than 30 seconds, a chime sounds to warn you that one or both doors are open or ajar.

To Turn the Door Alarm ON and OFF:

1. Press the Door Alarm button on the control panel. The button will indicate if the alarm is on or off.

ON=lit; OFF=unlit.



Door Alarm Button on the Control Panel

Refrigerator Use

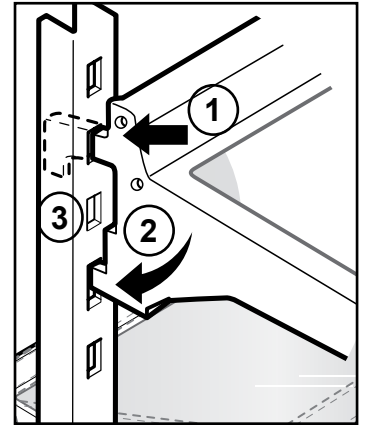
Shelves

The same type of shelves are used in the refrigerator and the freezer.

The shelves are adjustable using this method:

- 1 The top prong hooks inside the rail.
- 2 The bottom prong sits in the rail.

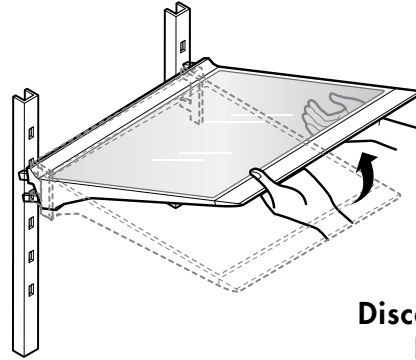
- 1 **Top Prong**
- 2 **Bottom Prong**
- 3 **Rail**



Detail of Shelf Attachment Method

Removing the Shelves

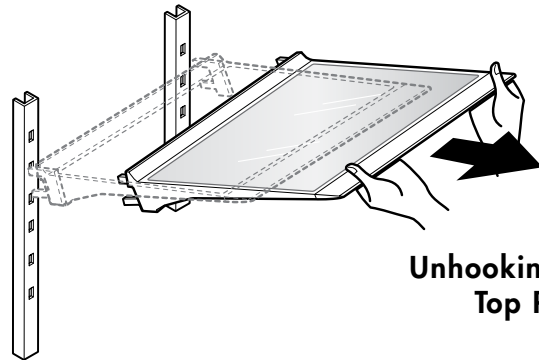
1. **Grasp the front of the shelf and swing up.**
This disconnects the bottom prong from the rail.
2. **Hold the shelf and unhook the top prongs from the rail. Remove the shelf.**



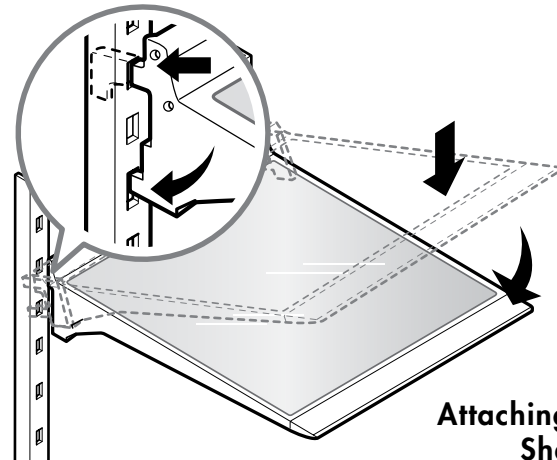
Disconnecting the Bottom Prong

Attaching the Shelves

1. **Grasp the shelf and insert the top prongs into the rail.**
Tip the shelf up at an angle to get the hooks inside the rail.
Make sure both sides are level.
2. **Lay the shelf down and guide the bottom prongs into the rail.**



Unhooking the Top Prong



Attaching the Shelves

Refrigerator Use

Removable Door Bins

The same type of door bins are used on the refrigerator and freezer doors.

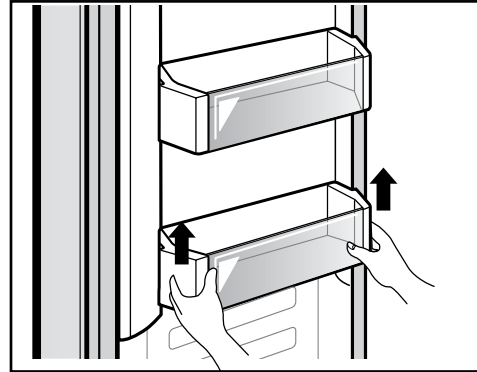
Removing the Door Bins

Removing the Door Bins:

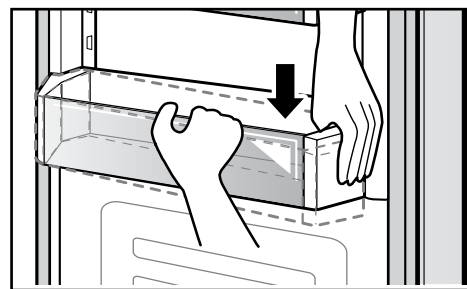
1. Grasp both sides of the bin and pull straight up.

Attaching the Door Bins:

1. Grasp both sides of the bin.
2. Align the hooks on both sides of the bin with the grooves in the door.
3. Attach the bin to the door, one side at a time.
4. Press down snugly to ensure a secure fit.



Removing the Door Bins



Aligning the Door Bins

Gallon Door Bins

The gallon door bins are adjusted the same way as the regular door bins.

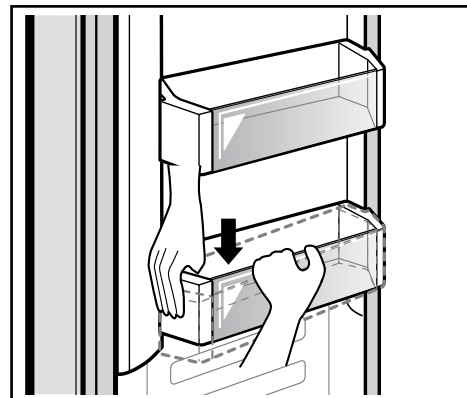
Removing the Gallon Door Bins

Removing the Gallon Door Bins:

1. Grasp both sides of the bin and pull straight up.

Attaching the Gallon Door Bins:

1. Grasp both sides of the bin.
2. Align the hooks on both sides of the bin with the grooves in the door.
3. Attach the bin to the door, one side at a time.
4. Press down snugly to ensure a secure fit.



Attaching the Door Bins

Refrigerator Use

Dairy Bin

This covered dairy bin is perfect for butter and cheese.

Make sure the cover is closed after use, otherwise the refrigerator door might not close correctly.

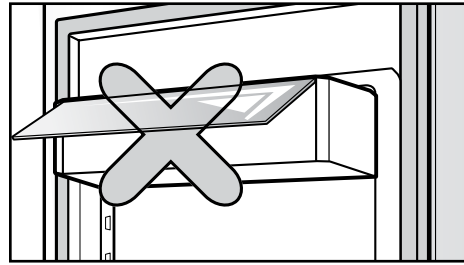
Removing the Dairy Bin

Removing the Bin:

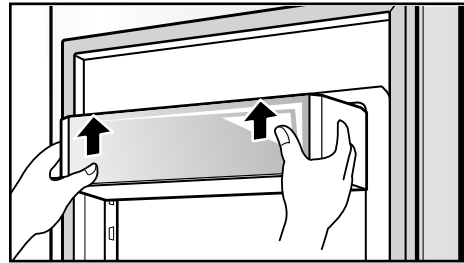
1. Simply lift both sides of the bin straight upward.

Attaching the Bin:

1. Hold both sides of the bin,
2. Insert the bin securely into the door.
3. Press down to ensure the bin is secure.



Open Cover Prevents Door Closure



Removing the Dairy Bin

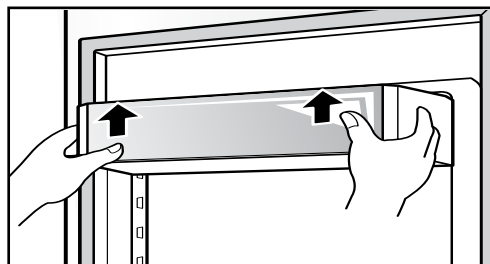
Refrigerator Use

Adjustable Door Bins

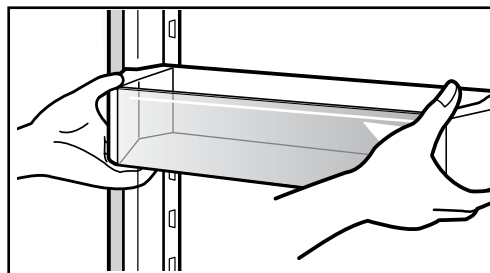
These door bins have wheels and are attached to a rail so they can be easily raised or lowered or removed from the rail.

Clasps on each side of the bin secure the bin to the rail. These must be *pressed at the same time* so that both clasps are released and the bin can glide up or down on the rail.

The dairy bin sits on top of the rail and blocks access to the entrance/exit. The dairy bin must be removed if the adjustable bin will be removed from or attached to the rail.



Removing the Dairy Bin



Grasping Both Sides

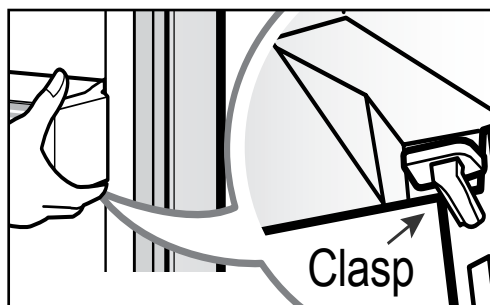
Adjusting the Door Bins

Raising and Lowering the Bins:

1. Grasp both sides of the bin.
2. Press the clasp on each side of the bin with your index fingers.
3. Hold the bin and raise or lower the bin to the height you want.
4. Release your fingers to lock the clasps to the rail.
5. Listen for a "click" to confirm the clasp has clicked into the rail and locked.

Removing the Bins:

1. Remove the dairy bin (see above).
2. Grasp both sides of a bin.
3. Press the clasp on each side of the bin with your index fingers.
4. Hold the bin and raise the bin straight up and off the rail.



Pressing the Clasps

Replacing the Bins:

1. Remove the dairy bin.
2. Grasp both sides of a bin.
3. Press the clasp on each side of the bin with your index fingers.
4. Hold the bin and slide it into the rail.
5. Keep pressing both clasps on the bin until you find the height you want.
6. Release your fingers to lock the clasps to the rail.
7. Listen for a "click" to confirm the clasp has clicked into the rail and locked.

Refrigerator Use

Drawers

The same type of drawers are used in the refrigerator and freezer.

The drawers sit on white trays. These trays are on rails and allow the trays to glide smoothly forward and backward.

The trays can be easily unclipped and removed from the rail.

Moving the Drawers

Removing the Drawers:

1. Grasp both sides of the drawer and pull it forward.
2. Lift the drawer off of the tray.

Replacing the Drawers:

1. Place the drawer on the tray.
2. Slide the drawer back inside the compartment.

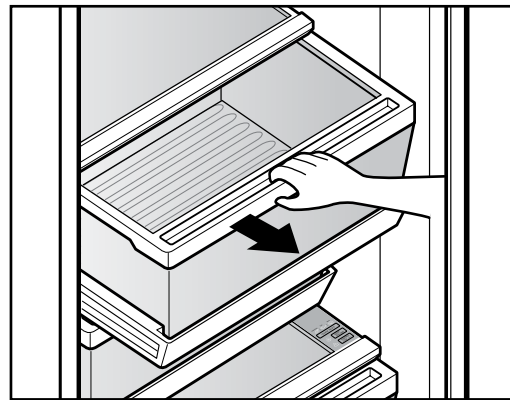
Adjusting the Trays

Removing the Trays:

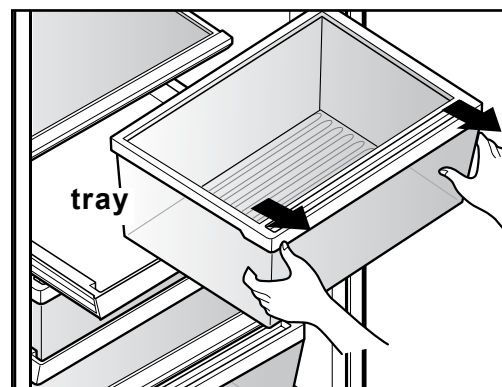
1. Feel the clips on the bottom corners of the tray.
2. Pull the clips with your index fingers to disengage the tabs from the locks.
3. While pulling the clips, grab and remove the tray.

Replacing the Trays:

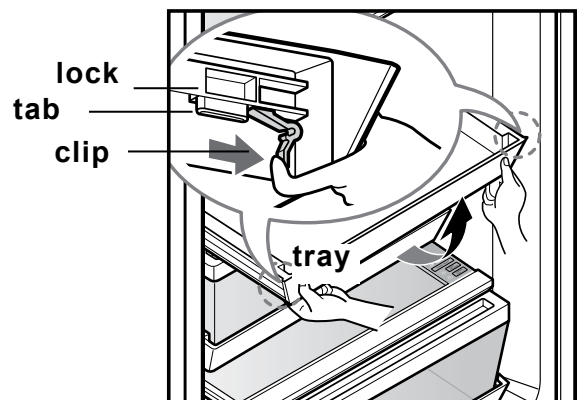
1. Pull the clips with your index fingers and align the tabs over the locks.
2. Release the clips so the tabs engage with the locks.



Pulling the Drawers



Removing the Drawers



Adjusting the Trays

Refrigerator Use

Drawer Covers

The same type of drawer covers are used in the refrigerator and freezer.

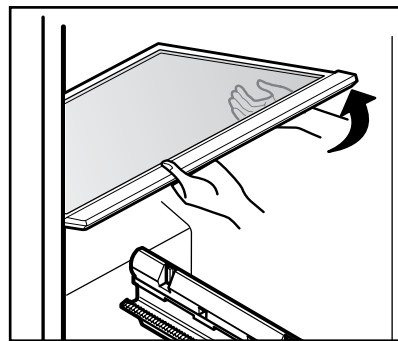
Moving the Covers

Removing the Covers:

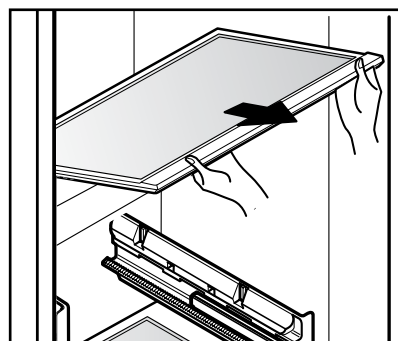
1. Grasp both sides of the cover and lift it.
2. Pull the cover toward you, and tilt the right side up. This will allow clearance for the cover to pass through the door opening.
3. Gently pull the cover out of the refrigerator or freezer.

Replacing the Covers:

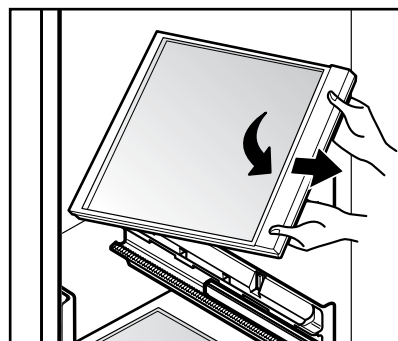
1. Grasp both sides of the cover.
2. Tilt the right side up so that the cover fits through the door opening.
3. Slide the cover into the slot above the drawer.



Lifting the Cover



Pulling the Cover



Tilting the Cover

Refrigerator Use

Water Filter

IMPORTANT

- WATER DRAINAGE:** Removing the bypass plug or water filter allows about 2 Tbs (29.5 cc) of water to drain from the system.
- Place a dish under the valve to collect dripping water.
 - Hold the used water filter upright so water will not pour out.

Follow these instructions when using a water filter for the first time, changing a filter, or using the water bypass plug.

The Water Bypass Plug is:

- Factory installed and inside your new refrigerator
- Kept nearby and never discarded
- ALWAYS used when a water filter is not available

Replace the Water Filter when:

- "Replace Filter" button on the control panel lights
- Approximately six months passes between changes
- Water output decreases
- Ice cubes are smaller than usual

Replacing the Water Filter

Removing the Plug or Filter:

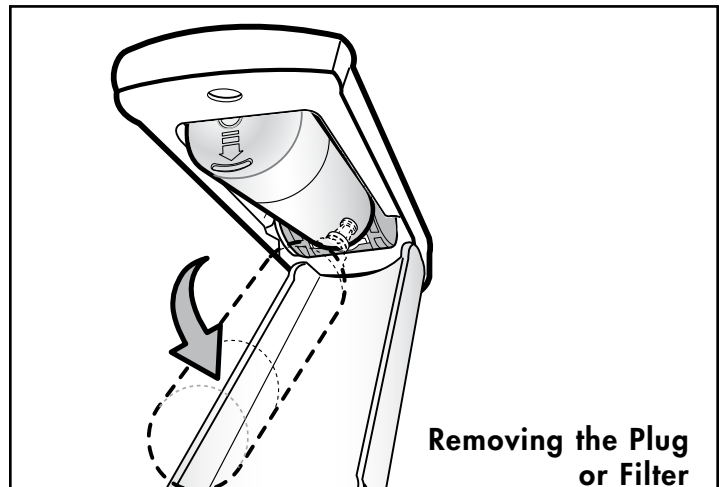
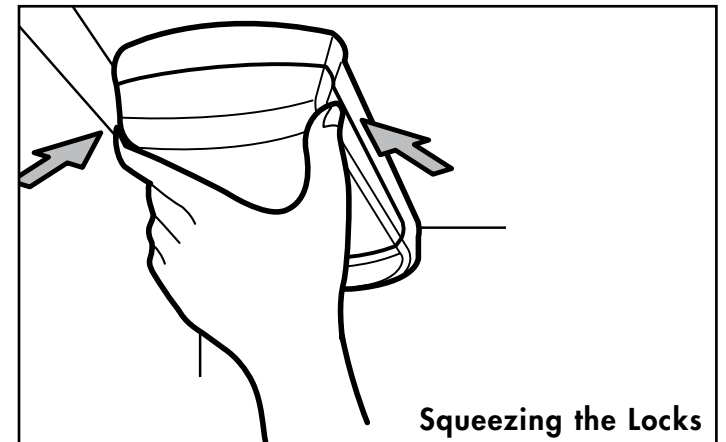
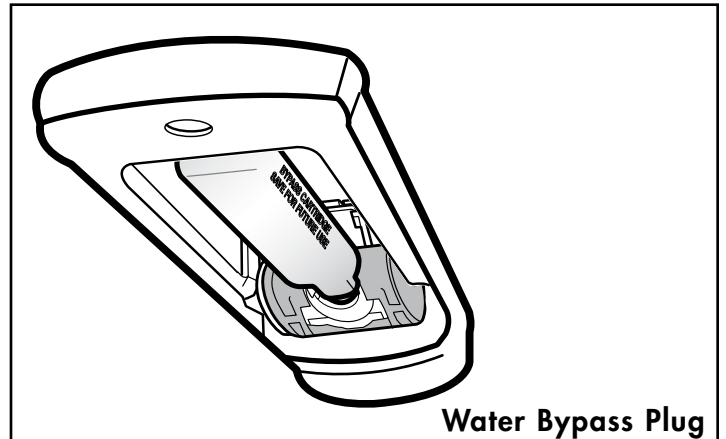
1. Grasp both sides of the cover and squeeze to release the locks.
2. Slowly pull the end of the cover downward. The cover will lay open but stay attached at the back.
3. Grab the tip of the plug or filter and pull it completely down.
4. Turn and pull the plug or filter out of the hole.

WARNING

- WATER BYPASS PLUG:** The water bypass plug acts as a stopper and prevents water from flowing out.
- This plug **MUST** be used when a water filter is not available.
 - Keep this Water Bypass Plug for future use.

AVERTISSEMENT

WATER BYPASS PLUG : N'utilisez PAS le réfrigérateur sans le filtre à eau ou sans le bouchon de dérivation du filtre à eau.



Refrigerator Use

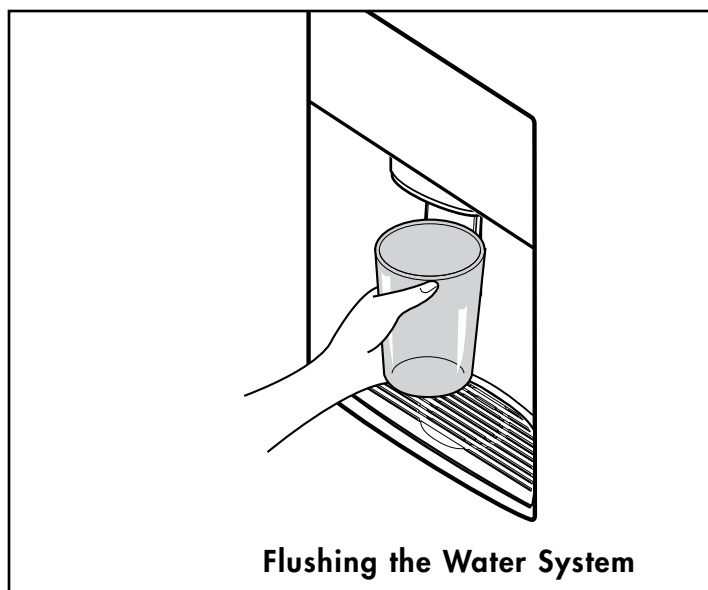
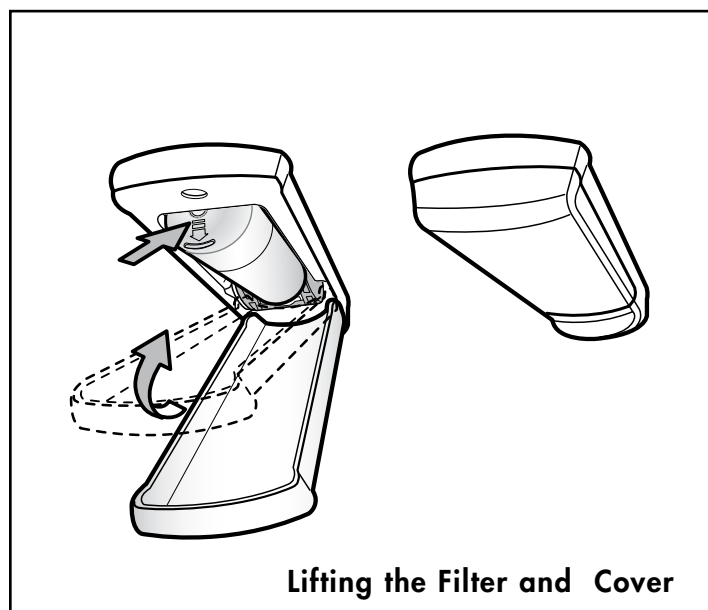
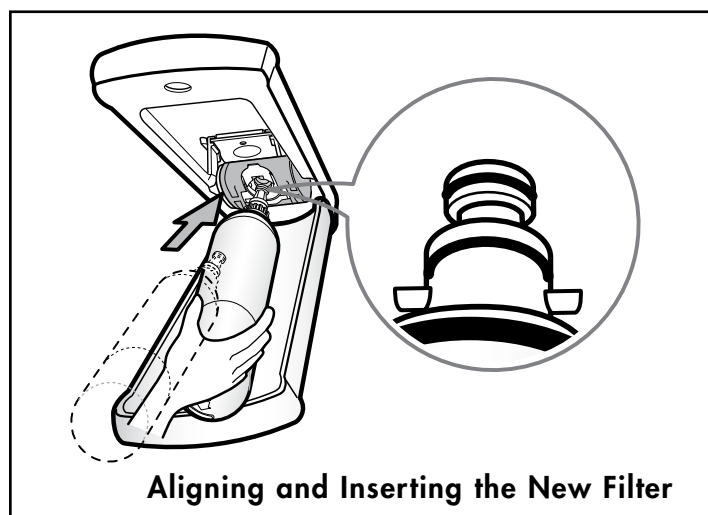
Replacing the Water Filter

Inserting a New Water Filter:

1. Remove the wrapping from the filter.
2. Lubricate the O-rings with water.
3. Align the "T" shape tip of the water filter with the valve.
4. Insert the water filter, and gently push it forward until it stops.
5. Lift the filter until it stops.
6. Lift the cover and lock it into place.
7. Flush the water system:

About 2.5 gallons of water should be flushed from the system to remove trapped air and contaminants.

*Dispense water for about 5 minutes by starting and stopping intermittently:
ON=30 seconds; OFF=60 seconds.*

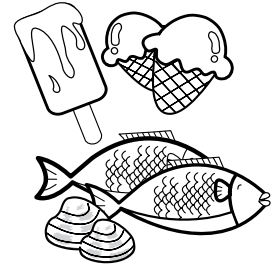


Refrigerator Use

Food Storage Areas

Freezer Shelf

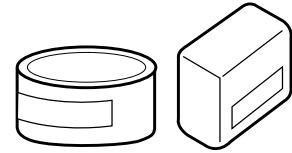
Ice cream, frozen meals, frozen snacks.
Frozen fish and other frozen meats, long-term frozen foods.



Freezer Door Bins

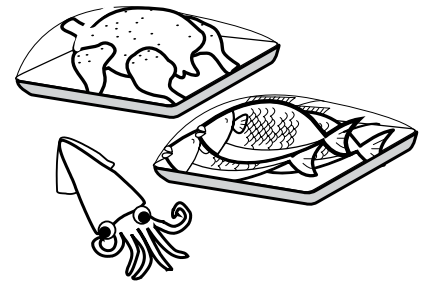
The temperature is warmer at the door bins because opening and closing the door allows cold air to escape.

Small packaged food (no ice cream).



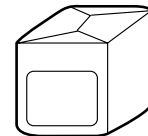
Freezer Drawer

Foil-wrapped beef, chicken, seafood, and other meats. Pat dry before freezing.



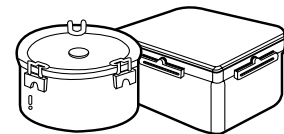
Refrigerator Dairy Corner

Cheese, butter, and other dairy products.



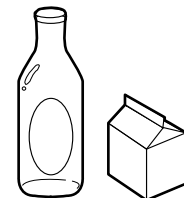
Refrigerator Shelves

Side dishes, dishes for preparation, and previous meals. Ample room for raw foods to be a safe distance from cooked meals.



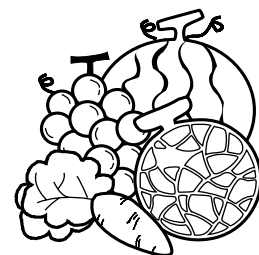
Refrigerator Door Bins

Small packaged foods, condiments, beverages, etc.



Refrigerator Drawer

Greens, vegetables, and fruits.



Refrigerator Use

Storage Tips

Freezer Compartment

Do not store bottles or glass in the freezer compartment. They may break or shatter.

Do not refreeze food that has been thawed. This causes loss of taste and nutrients.

Do not keep frozen food, such as ice cream, in a door bin for an extended period of time. Keep it on a shelf.

Do not touch frozen metal containers with wet hands.

Refrigerator Compartment

Store fresh food in the refrigerator compartment.

Thaw frozen food in the refrigerator to maintain its freshness and flavor.

Tightly wrap food or store it in a container with a lid.

Do not store food that spoils quickly, such as bananas and melons, at low temperatures.

Do not place hot food inside the refrigerator. Allow hot food to cool before storing it in the refrigerator. Placing hot food in the refrigerator could cause higher energy consumption and spoil other food.

Do not block air vents with food or containers. Unobstructed cold air circulation keeps refrigerator temperatures even.

Do not open the door frequently. Opening the door lets warm air enter the refrigerator and causes temperatures to rise.

Do not overfill the door bins.

NOTE: If you keep your refrigerator in a hot and humid place, frequently opening the door or storing a lot of vegetables in it may create condensation. Condensation has no effect on its performance.

Remove the condensation with a paper towel or kitchen cloth.

Care and Maintenance

Basic Instructions

Leaving on Vacation

Keeping the Refrigerator ON:

1. Finish, freeze, or discard perishable items.
2. Turn OFF the ice maker.

Shutting the Refrigerator OFF:

1. Remove all items from the refrigerator.
2. Press and hold the Power button to shut the power OFF. The Power button is located on the control panel.
3. Wipe clean the inside of the refrigerator, and dry it.
4. Prop the doors open slightly: Place a small cardboard box or piece of styrofoam or wood in front of the refrigerator. This allows air to circulate inside of the refrigerator and to prevent stale air and mold.

Managing a Power Failure

Less than 24 hours:

1. Keep all doors closed: do not open the refrigerator or freezer. Opening the door allows cold air to escape.

More than 24 hours:

1. Remove all refrigerated and frozen food. Store contents in a cooler (frozen food locker).

Moving the Refrigerator

Cleaning the Refrigerator:

1. Remove all refrigerated and frozen food. Store contents in a cooler (frozen food locker).
2. Unplug the refrigerator.
3. Thoroughly clean, wipe, and dry the refrigerator.

Packing the Refrigerator:

1. Remove all bins, shelves, baskets, and covers so they do not become dislodged and damaged. Wrap them so they are protected.
2. Adjust the legs and wheels to make the refrigerator portable.
3. Tape the doors closed.
4. Tape the power cord to the refrigerator so that the cord does not get damaged.
5. Read the *Installation Instructions* before setting up the refrigerator in its new location.

Cabinet Warming

Warm Walls:

- Hot refrigerant is pumped through an "anti-condensation" pipe to prevent condensation build-up on the sides of the cabinet walls.
- Sometimes this hot refrigerant is transferred to the attached wall, especially after initial installation.

Replacing the LED Lighting

LED Dispenser Lighting and Internal Lighting:

- The LED light strips and dispenser light must be replaced by a service agent. Contact Dacor Customer Service at (800) 793-0093 or www.DACOR.com.

Care and Maintenance

Basic Care

IMPORTANT

HAND WASH: Do not use a dishwasher to clean any containers or shelves in the refrigerator or freezer.

The hot temperature can distort the plastic and make the storage containers unusable.

REMARQUE

HAND WASH: Ne lavez pas les tiroirs inférieurs au lave-vaisselle ; les températures élevées pourraient endommager les balconnets et les rendre inutilisables.

WARNING

- Always unplug the refrigerator prior to cleaning.
- Wipe up excess moisture with a sponge or cloth to prevent water or liquid from getting into any electrical part and causing an electric shock.
- Never use metallic scouring pads, brushes, coarse abrasive cleaners, strong alkaline solutions, or flammable or toxic cleaning liquids on any surface.
- Do not touch frozen surfaces with wet or damp hands, because skin could stick to extremely cold surfaces.

PRUDENCE

- Débranchez toujours le réfrigérateur avant de le nettoyer.
- Séchez l'excès d'humidité avec une éponge ou un chiffon pour éviter que de l'eau ou tout autre liquide ne pénètre dans les parties électriques et ne provoque un court-circuit.
- Ne nettoyez jamais les surfaces avec un tampon à récurer métallique, une brosse, un nettoyant abrasif, une solution alcaline forte ou un produit de nettoyage inflammable ou toxique.
- Ne touchez pas les surfaces congelées avec les mains humides, car votre peau peut rester collée à ces surfaces extrêmement froides.

It is important that the refrigerator be kept clean to prevent undesirable odors and stains.

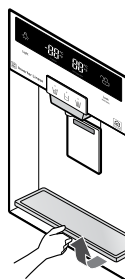
Spilled food should be wiped up immediately, because food may acidify and stain plastic surfaces if allowed to settle.

It is best to use a microfiber cloth to clean and dry your refrigerator. Microfiber cloth grips and removes dirt and grime and easily polishes stainless steel.

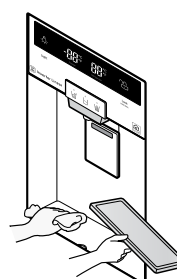
Cleaning the Exterior

Wipe the Outside:

1. Use a lukewarm solution of mild soap or detergent to clean the outside of your refrigerator.
2. Wipe with a clean, damp cloth.
3. Then dry.



Lift and remove dispenser tray.



Clean inside rubber splash area.

Cleaning the Interior

Clean the Inside:

1. Clean regularly in a baking soda solution or a mild soap and warm water solution.
2. Rinse with a wet cloth
3. Dry completely.

After Cleaning

Use Caution:

1. Verify that the power cord is not damaged or overheated.
2. Check that the plug of the power cord is fully plugged into the outlet.
3. Confirm that there is no splashed water that can cause someone to slip.

Troubleshooting

Settings

Before troubleshooting, check the Settings table and make sure your refrigerator meets these setting requirements. If not, this could be the reason for the problem you are experiencing.

Operation	Setting
Service Flow	0.5 gpm (1.9 Lpm)
Water Supply	Potable Water
Water Pressure	30-120 psi (207 - 827 kPa)
Operating Ambient Temperature Limits	33°F - 100°F (0.6 °C - 38 °C)
Electrical Ratings	115V, 60 Hz, AC only, and fused at 15A or 20A.

Settings Table

Problem and Solution Guide

COLD & FROST		
Refer to the table below to find possible solutions to some problems you may experience with your refrigerator.		
Problem	Possible Cause	Solution
Refrigerator and Freezer are Not Cooling	<i>The refrigerator power is turned OFF.</i>	Press and hold the Power button on the control panel. The alarm will chime and the LED lights will glimmer to alert that the power has been activated.
	<i>Refrigerator is in the defrost cycle.</i>	During the defrost cycle, the temperature of each compartment may raise slightly. Wait 30 minutes and confirm the proper temperature has been restored once the defrost cycle has completed.
	<i>Refrigerator was recently installed.</i>	It may take up to 24 hours for each compartment to reach the set temperature.
	<i>Refrigerator was recently relocated.</i>	If the refrigerator was stored for a long period of time or moved on its side, it is necessary for the refrigerator to stand upright for 24 hours before connecting it to power.

Troubleshooting

Problem and Solution Guide

COLD & FROST		
Refer to the table below to find possible solutions to some problems you may experience with your refrigerator.		
Problem	Possible Cause	Solution
Cooling System Runs too Often	<i>This refrigerator is replacing an older model.</i>	This could be normal: Modern refrigerators run more frequently— but use less energy— due to more efficient technology and design.
	<i>This refrigerator was recently plugged in or had the power restored.</i>	The refrigerator will take up to 24 hours to cool completely.
	<i>Door is opened often or a large amount of food or some hot food was added.</i>	Adding food and opening the door warms the inside temperature. This requires the compressor to run longer to cool the refrigerator back down to the original temperature. To conserve energy, try to get everything you need out of the refrigerator at once, keep food organized so it is easy to find, and close the door as soon as food is removed.
	<i>Doors are not completely closed.</i>	Firmly push the doors shut. If they will not shut all the way, see the Doors are not Closing Correctly table in Troubleshooting (page 39).
	<i>Refrigerator is installed in a hot location.</i>	The compressor will run longer in warm environments. At normal room temperatures (70°F) expect your refrigerator's compressor to run about 40% to 80% of the time. Under warmer conditions, expect it to run even more often. The refrigerator should not be used in environments above 110°F.
	<i>Condenser or the back cover is clogged.</i>	Use a vacuum cleaner with an attachment to clean the condenser cover and vents. Do not remove the panel covering the condenser coil.

Troubleshooting

Problem and Solution Guide

COLD & FROST		Refer to the table below to find possible solutions to some problems you may experience with your refrigerator.
Problem	Possible Cause	Solution
Refrigerator or Freezer Section is Too Warm	<i>Air vents are blocked.</i>	Rearrange items to allow air to flow throughout the compartment.
	<i>Doors are opened often or for long periods of time.</i>	When the doors are opened often or for long periods of time, warm, humid air enters inside. This increases the temperature and moisture level. To lessen the effect, reduce the frequency and duration of door openings.
	<i>Unit is installed in a hot location.</i>	The refrigerator should not be used in environments and ambient temperatures above 110°F.
	<i>A large amount of food or hot food was added to either compartment.</i>	Adding food warms the compartment requiring the cooling system to run. Allowing hot food to cool to room temperature before putting it in the refrigerator will reduce this effect.
	<i>Doors not closed correctly.</i>	See the Doors are Not Closing Correctly in Troubleshooting (page 39).
	<i>Temperature control is not set correctly.</i>	If the temperature is too warm, press the Refrigerator Button one increment at a time and wait for the temperature to stabilize. Refer to the instructions in the Refrigerator Control Panel section for more information.
	<i>Defrost cycle has recently completed.</i>	During the defrost cycle, the temperature of each compartment may raise slightly and condensation may form on the back wall. Wait 30 minutes and confirm the proper temperature has been restored once the defrost cycle has completed.

Troubleshooting

Problem and Solution Guide

COLD & FROST		Refer to the table below to find possible solutions to some problems you may experience with your refrigerator.
Problem	Possible Cause	Solution
Interior Moisture Buildup	<i>Doors are opened often or for long periods of time.</i>	When the doors are frequently opened and left open for long periods of time, warm, humid air enters. This raises the temperature and moisture level and creates buildup. Reduce the frequency and duration of door openings to solve interior moisture buildup.
	<i>Doors not closed correctly.</i>	See the Doors are Not Closing Correctly table in the Troubleshooting section (page 39).
	<i>Weather is humid.</i>	Humid weather allows additional moisture to enter the refrigerator and freezer when the doors are opened. This moisture creates condensation or frost. Maintain a reasonable level of humidity in the home to help control the amount of moisture that will enter the unit.
	<i>Defrost cycle was recently completed.</i>	During the defrost cycle, the temperature of each compartment may raise slightly and condensation may form on the back wall. Wait 30 minutes and confirm that the proper temperature has been restored once the defrost cycle has completed.
	<i>Food is not packaged correctly.</i>	Food stored uncovered and unwrapped, and food in damp containers, can lead to moisture accumulation within each compartment. Wipe all containers dry. Store food in sealed packaging to prevent condensation and frost.

Troubleshooting

Problem and Solution Guide

COLD & FROST		
Refer to the table below to find possible solutions to some problems you may experience with your refrigerator.		
Problem	Possible Cause	Solution
Food is Freezing in the Refrigerator	Food with high water content was placed near an air vent.	Rearrange items with high water content away from air vents.
	Refrigerator temperature control is set incorrectly.	If the temperature is too cold, adjust the control one increment at a time and wait for the temperature to stabilize. Refer to the Refrigerator Control Panel section for more information.
	Refrigerator is installed in a cold environment or location.	When the refrigerator is set near 41°F (5°C), food can freeze in the refrigerator compartment. The refrigerator should not be used in a room with a temperature below 55°F (13°C).
Refrigerator or Freezer is Too Cold	Temperature is set too low.	If the temperature is too cold, press the Refrigerator or Freezer Button one increment at a time and wait for the temperature to stabilize. Refer to the Refrigerator Control Panel section for more information.
Frost or Ice Crystals Forming Inside Packages	Food has been left in the freezer for a long period of time.	Do not store food items with high water content in the freezer for a long period of time.
Frost or Ice Crystals Forming on Packaging	Door is opened frequently or for long periods of time.	When the doors are opened often or for long periods of time, warm, humid air enters the compartment. This raises the temperature and moisture level within the compartment. Increased moisture will lead to frost and condensation. To lessen the effect, reduce the frequency and duration of door openings.
	Door is not closing properly.	See the Doors are Not Closing Correctly in Troubleshooting (page 39).
	Incorrect temperature control settings.	If the temperature is too cold, press the Refrigerator or Freezer Button one increment at a time and wait for the temperature to stabilize. Refer to the Refrigerator Control Panel section for more information.

Troubleshooting

Problem and Solution Guide

ICE MAKER	Refer to the table below to find possible solutions to some problems you may experience with your refrigerator.	
Problem	Possible Cause	Solution
Ice Maker Not Making Enough Ice	Demand exceeds ice storage capacity.	The ice maker will produce approximately 100 cubes in a 24-hour period.
	House water supply is not connected, valve is not fully opened, or valve is clogged.	Connect the refrigerator to a cold water supply with adequate pressure. Make sure the water shutoff valve is fully open. If the problem persists, it may be necessary to contact a plumber.
	Water filter has been exhausted.	It is recommended that you replace the water filter: <ul style="list-style-type: none"> • Approximately every six months. • When the water filter indicator turns on. • When the water dispenser output decreases. • When the ice cubes are smaller than normal.
	Low house water supply pressure.	The water pressure must be between 30 and 120 psi. Make sure the supply valve is fully open. If the problem persists, it may be necessary to contact a plumber.
	Household Reverse Osmosis Filtration System is used.	Household water supply's reverse osmosis filtration system can reduce the water pressure below the minimum amount required. This can create ice maker issues. (Refer to the Installation Instructions for more information.)
	Water supply tubing is kinked.	The water line tubing can kink when the refrigerator is moved during installation or cleaning, and cause reduced water flow. Straighten or repair the water supply line and arrange it to prevent future kinks. Refer to the Installation Instructions for more information.

Troubleshooting

Problem and Solution Guide

ICE MAKER	Refer to the table below to find possible solutions to some problems you may experience with your refrigerator.	
Problem	Possible Cause	Solution
Ice Maker Not Making Enough Ice	<i>Doors are opened often or for long periods of time.</i>	If the doors of the unit are opened often, ambient air will warm the refrigerator which will prevent the unit from maintaining the set temperature. Lowering the refrigerator temperature can help, as well as not opening the doors as frequently.
	<i>Doors are not completely closed.</i>	If the doors are not closed tightly, ice production will be affected. See more reasons under Problem: Doors are Not Closing Correctly
	<i>The temperature setting for the freezer is too warm.</i>	The recommended temperature for the freezer compartment for normal ice production is 0°F. If the freezer temperature is warmer, ice production will be affected.
	<i>Ice maker is not turned ON.</i>	The ice maker has its own ON/OFF switch. Press the (I) side to turn it ON. See the Ice Maker section (page 12) for the location of the ice maker power switch.
Ice Maker Not Making Any Ice	<i>Refrigerator was recently installed or ice maker recently connected.</i>	It may take up to 24 hours for each compartment to reach the desired temperature and for the ice maker to begin making ice.
	<i>The ice detecting sensor is obstructed.</i>	Foreign substances or frost on the ice detecting sensor can interrupt ice production. Make sure that the sensor area is clean at all times for proper operation.
	<i>Ice maker sensor arm is obstructed.</i>	Make sure that the sensor arm moves freely.
	<i>The refrigerator is not connected to a water supply or the water supply shutoff is not open.</i> <i>Water supply valve is not turned open.</i>	Connect refrigerator to the water supply. Turn the water shutoff valve fully open.
	<i>Reverse osmosis water filtration system is connected to your ice maker water line.</i>	Reverse osmosis filtration systems can reduce the water pressure below the minimum level, causing ice maker issues.

Troubleshooting

Problem and Solution Guide

ICE MAKER	Refer to the table below to find possible solutions to some problems you may experience with your refrigerator.	
Problem	Possible Cause	Solution
Ice Has a Bad Taste or Odor	<i>Water supply contains minerals such as sulfur.</i>	A water filter may need to be installed to eliminate taste and odor problems NOTE: In some cases, a filter may not help. It may not be possible to remove all minerals, odor, or taste in all water supplies.
	<i>Ice maker was recently installed</i>	Discard the first few batches of ice to avoid discolored or bad tasting ice.
	<i>Ice has been stored for too long.</i>	Ice that has been stored for too long will shrink, become cloudy, and develop a stale taste. Throw away old ice and make a new supply.
	<i>The food has not been stored properly in either compartment.</i>	Rewrap the food. Food odors can migrate to the ice if food is not wrapped properly.
	<i>The interior of the refrigerator needs to be cleaned.</i>	See the Care and Maintenance section
	<i>The ice storage bin needs to be cleaned.</i>	Empty and wash the ice bin (discard old cubes). Make sure that the bin is completely dry before reinstalling it.
Ice Maker is Making Too Much Ice	<i>Ice maker's sensor arm is obstructed.</i>	Empty the ice bin. If your ice maker has a sensor arm, make sure that the arm moves freely. Reinstall the ice bin and wait 24 hours to confirm that it is working correctly.

Troubleshooting

Problem and Solution Guide

ICE MAKER	Refer to the table below to find possible solutions to some problems you may experience with your refrigerator.	
Problem	Possible Cause	Solution
Ice Not Dispensing	<i>Refrigerator or freezer doors are not completely closed.</i>	Ice will not dispense if any of the doors are left open or ajar. Both doors must be shut.
	<i>The dispenser panel is locked.</i>	Press and hold the word "Lock" for three seconds to unlock the dispenser. The paddlelock icon will unlock when the dispenser is unlocked and ready to dispense ice.
	<i>Ice is not selected at the dispenser.</i>	Press the <i>cube ice</i> or <i>crushed ice</i> icon until it lights. This indicates <i>ice</i> has been selected.
	<i>Infrequent use of the dispenser.</i>	Ice cubes can stick together if they are left to sit, preventing them from freely travelling down the dispenser chute. If the ice cubes are stuck together, break them up so they are able to tumble down the dispenser.
	<i>Ice bin is empty.</i>	Wait up to 24 hours for ice cubes to be produced. Make sure the ice maker is not OFF or the sensor arm is obstructed. Check that there are no kinks in the water line.
	<i>The refrigerator is not connected to a water supply</i> <i>The water line shutoff valve is closed.</i>	Connect the refrigerator to the water supply. Open the water shutoff valve so water can travel to the ice maker.
	<i>Reverse osmosis water filtration system is connected to your ice maker water line.</i>	Reverse osmosis filtration systems can reduce the water pressure below the minimum level, causing ice maker issues.

Troubleshooting

Problem and Solution Guide

WATER DISPENSER		Refer to the table below to find possible solutions to some problems you may experience with your refrigerator.
Problem	Possible Cause	Solution
Water Slowly Dispensing	<i>Water filter has been exhausted.</i>	It is recommended that you replace the water filter: <ul style="list-style-type: none"> • Approximately every six months. • When the water filter indicator turns on. • When the water dispenser output decreases. • When the ice cubes are smaller than usual.
	<i>Reverse Osmosis filtration system is used.</i>	Reverse Osmosis filtration systems can reduce the water pressure below the minimum level and cause ice maker issues. If the problem persists, it may be necessary to contact a plumber.
	<i>Low house water supply pressure.</i>	The water pressure must be between 30 and 120 psi. If the problem persists, it may be necessary to contact a plumber.
	<i>Water supply tubing is kinked.</i>	The water line tubing can kink when the refrigerator is moved during installation or cleaning, and cause reduced water flow. Straighten or repair the water supply line and arrange it to prevent future kinks.
Water Not Dispensing	<i>Refrigerator or freezer doors are not completely closed.</i>	Water will not dispense if any of the doors are left open or ajar. Both doors must be completely shut.
	<i>The dispenser panel is locked.</i>	Press and hold the word "Lock" for three seconds to unlock the dispenser.
	<i>Water is not selected at the dispenser.</i>	Press the water icon until it lights. This indicates it has been selected.
	<i>New installation or water line was recently connected.</i> <i>Water filter has been recently replaced</i>	Dispense 2.5 gallons of water (flush for approximately 5 minutes) to remove trapped air and contaminants from the water system. Do not dispense the entire 2.5 gallon amount continuously. Depress and release the dispenser pad for cycles of 30 seconds ON and 60 seconds OFF.
	<i>Water supply tubing is kinked.</i>	See solution in Problem: Water Slowly Dispensing
	<i>The water line is not connected to the house's water supply</i> <i>The shutoff valve is not fully open or is clogged.</i>	Connect refrigerator to the water supply. Turn the water shutoff valve fully open. Double-check the connection to make sure there is no kink or clog.

Troubleshooting

Problem and Solution Guide

ICE & WATER	Refer to the table below to find possible solutions to some problems you may experience with your refrigerator.	
Problem	Possible Cause	Solution
Dispensing Warm Water	<i>Refrigerator was recently installed.</i>	Allow 24 hours after installation for the water storage tank to cool completely.
	<i>The water dispenser has been used recently and the storage tank was exhausted.</i>	Depending on your specific model, the water storage capacity will range from approximately 20 to 30 oz.
	<i>Dispenser has not been used for several hours.</i>	If the dispenser has not been used for several hours, the first glass dispensed may be warm. Discard the first 10 oz.
	<i>Refrigerator is connected to the hot water supply.</i>	Make sure that the refrigerator is connected to a <i>cold</i> water pipe. WARNING: Connecting the refrigerator to a hot water line could damage the ice maker
Water Has a Bad Taste or Odor	<i>Water filter has been exhausted.</i>	It is recommended that you replace the water filter: <ul style="list-style-type: none"> • Approximately every 6 months. • When the water filter indicator turns on. • When the water dispenser output decreases. • When the ice cubes are smaller than usual.
	<i>Refrigerator was recently installed.</i>	Dispense 2.5 gallons of water (flush for approximately 5 minutes) to remove trapped air and contaminants from the system. Do not dispense the entire 2.5 gallon amount continuously. Depress and release the dispenser pad for cycles of 30 seconds ON and 60 seconds OFF.

Troubleshooting

Problem and Solution Guide

NOISE	Refer to the table below to find possible solutions to some problems you may experience with your refrigerator.	
Problem	Possible Cause	Solution
Clicking	<i>The defrost control will click when the automatic defrost cycle begins and ends. The thermostat control (or refrigerator control on some models) will also click when cycling on and off.</i>	Normal operating conditions.
Rattling	<i>Rattling noises could come from liquid refrigerant, or water in the water line on the back of the unit, or items stored on top of or around the refrigerator.</i>	Normal operating conditions.
	<i>Refrigerator is not resting solidly on the floor.</i>	Floor is weak or uneven. Legs need to be adjusted. Refer to the Installation Instructions.
	<i>Refrigerator with linear compressor was jarred while running.</i>	Normal operating conditions. Adjust the compressor into a quiet position.
Whooshing	<i>Evaporator fan motor is circulating air through the refrigerator and freezer compartments.</i>	Normal operating conditions.
	<i>Air is being forced over the condenser by the condenser fan.</i>	Normal operating conditions.
Gurgling	<i>Refrigerant is flowing through the cooling system.</i>	Normal operating conditions.
Popping	<i>Contraction and expansion of the inside walls due to changes in temperature.</i>	Normal operating conditions.
Sizzling	<i>Water dripping on the defrost heater during a defrost cycle.</i>	Normal operating conditions.

Troubleshooting

Problem and Solution Guide

NOISE	Refer to the table below to find possible solutions to some problems you may experience with your refrigerator.	
Problem	Possible Cause	Solution
Vibrating	<i>If the side or back of the refrigerator is touching a cabinet or wall, some of the normal vibrations may make noise.</i>	To eliminate the noise, make sure that the sides and back of the refrigerator cannot vibrate against any wall or cabinet.
Vibrating (after the door is closed)	<i>Door is closing too hard due to damaged hinges.</i>	Solution: Please contact the service center.
	<i>Compressor is vibrating.</i>	Floor is weak or uneven. Legs need to be adjusted. See the Installation Instructions.
Dripping	<i>Water running into the drain pan during the defrost cycle.</i>	Normal operating conditions.
Pulsating or a High-Pitched Sound	<i>Your refrigerator is designed to run more efficiently to keep your food items at the desired temperature. The high efficiency compressor may cause your new refrigerator to run longer than your old one, but it is still more energy efficient than previous models. While the refrigerator is running, it is normal to hear a pulsating or high-pitched sound.</i>	Normal operating conditions.

Troubleshooting

Problem and Solution Guide

PARTS	Refer to the table below to find possible solutions to some problems you may experience with your refrigerator.	
Problem	Possible Cause	Solution
Doors are Not Closing Correctly	<i>Food packages are blocking the door seals and preventing the doors from closing.</i>	Rearrange food items and containers to clear the area around the door opening. Make sure bottles are not leaning out of the door bins.
	<i>Ice bin, crisper cover, pans, shelves, door bins, or baskets are out of position.</i>	Close drawers and covers completely. Make sure all bins are fully seated and snapped into position.
	<i>The doors were removed during installation and not replaced correctly.</i>	Remove and replace the doors according to the Installation Instructions.
	<i>Refrigerator is not leveled properly.</i>	Refer to the Installation Instructions.
	<i>The door hinges are damaged.</i>	Please call Dacor Customer Service listed at the front of this manual.
Doors are Difficult to Open	<i>Door was recently closed.</i>	When you open the door, warmer air enters the refrigerator. As the warm air cools, it can create a vacuum. If the door is hard to open, wait one minute to allow the air pressure to equalize, then see if it opens more easily.
	<i>The gaskets are dirty or sticky.</i>	Clean the gaskets and the surfaces that they touch. Rub a thin coat of appliance polish or kitchen wax on the gaskets after cleaning.
Refrigerator Wobbles or Seems Unstable	<i>Refrigerator legs are not adjusted and secured properly.</i>	Refer to the Installation Instructions.
	<i>Floor is not level.</i>	It may be necessary to add shims under the legs or rollers to stabilize the refrigerator.
LED Lights are Not Working	<i>Bulb strip needs to be replaced or relay board needs to be serviced.</i>	These are not serviceable by the consumer. Please call Dacor Customer Service listed at the front of this manual.

Troubleshooting

Problem and Solution Guide

NORMAL OCCURRENCES	Refer to the table below to find possible solutions to some problems you may experience with your refrigerator.	
	Incident	Solution
Odd Noise	<i>Ticking or clicking sound</i>	This is the sound caused by temperature change expanding/contracting various mechanical parts and control devices within the refrigerator.
	<i>Whirring or motor sound</i>	This is the sound of the refrigerator when the compressor or fan is starting or ending. This is similar to the sound generated when starting or turning off the engine of a car.
	<i>Sound of water flowing</i>	This is the sound of refrigerant changing between liquid and gas.
	<i>Whooshing sound when opening or closing door</i>	This is the sound when the internal pressure temporarily drops when warm air enters through the refrigerator or freezer.
	<i>Vibrating or humming sound</i>	This is the sound of a refrigerator that is not leveled correctly and it is touching—vibrating— against a wooden surface or floor.
	<i>Loud motor after initial installation</i>	This is the sound of the motor to quickly cool the refrigerator. When you use the refrigerator for the first time, the refrigerator will run at high speed to quickly cool. The sound can seem louder than expected. When the temperature reaches its setting, the noise will subside.
Doors Open	<i>Door bounces open slightly after being closed.</i>	Depending on the force or speed the refrigerator or freezer door is closed, the door can bounce open from the pressure. Be careful not to close the door too hard.
Ice or Moisture	<i>Ice or condensation on the inner or outer walls of the refrigerator.</i>	When external air flows into the cool inner surface of the refrigerator, ice/condensation can form. This will happen more easily if you open and close the refrigerator door. Also, if it is humid, during the rainy season, or on a rainy day, condensation can form on the outer side of the refrigerator. This is a natural phenomenon that occurs during humid weather. Wipe the water drops with a dry cloth.
Exterior Temperature	<i>The front of the refrigerator is warm.</i>	Heat pipes are installed around the front of the refrigerator and on the divider between the freezer and refrigerator to prevent condensation from forming. The refrigerator may feel warm immediately after installation or during a hot summer, but this is not a concern.

Water Filter

Water Filter Data

Interior Water Filtration System Model ABFF5 Capacity 200 Gallons (757 Liters)



System tested and certified by NSF® International against NSF/ANSI Standard 42 for the reduction of Chlorine Taste and Odor, Particulate Class I*; and against NSF/ANSI Standard 53 for the reduction of Lead, Mercury, Atrazine, Benzene, p-Dichlorobenzene, Carbofuran, Toxaphene, Cysts, Turbidity, Asbestos, Tetrachloroethylene and Lindane.

This system has been tested according to NSF/ANSI Standards 42 and 53 for the reduction of the substances listed below.

The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system, as specified in NSF/ANSI Standards 42 and 53.

Substance Reduction Aesthetic Effects	Average Influent	NSF specified Challenge Concentration	Avg % Reduction	Average Product Water Concentration	Max Permissible Product Water Concentration	NSF Reduction Requirements	NSF Test Report
Chlorine Taste and Odor	2.1 mg/L	2.0 mg/L ± 10%	97.2%	0.06 mg/L	N/A	≥ 50%	J-00049247
Nominal Particulate Class I: ≥ 0.5 to < 1.0 µm	5,600,000 pts/mL	At least 10,000 particles/mL	98.7%	73,000 pts/mL	N/A	≥ 85%	J-00049282
Lead: @ pH 6.5 Lead: @ pH 8.5	0.150 mg/L 0.150 mg/L	0.015 mg/L† 0.015 mg/L†	0.15 mg/L ± 10% 0.15 mg/L ± 10%	< 0.001mg/L < 0.001mg/L	< 0.001mg/L < 0.001mg/L	>99.30% >99.30%	J-00049280
Mercury: @ pH 6.5 Mercury: @ pH 8.5	0.002 mg/L 0.002 mg/L	0.006 mg/L 0.006 mg/L	0.006 mg/L ± 10% 0.006 mg/L ± 10%	0.0005 mg/L 0.0018 mg/L	0.0003 mg/L 0.00073 mg/L	91.70% 69.20%	J-00049293
Asbestos	190 MFL	107 to 108 MFL; fibers longer than 10 µm	>99%	< 1MLF	N/A	≥ 99%	J-00049280
Atrazine	0.0094 mg/L	0.009 mg/L ± 10%	94.7%	0.00005 mg/L	0.003 mg/L	N/A	J-00049293
Benzene	0.016 mg/L	0.015 mg/L ± 10%	96.7%	0.005 mg/L	0.005 mg/L	N/A	J-00049300
Lindane	0.002 mg/L	0.002 mg/L ± 10%	98.2%	0.00004 mg/L	0.0002 mg/L	N/A	J-00049294
P-Dichlorobenzene	0.22 mg/L	0.225 mg/L ± 10%	99.8%	0.0005 mg/L	0.075 mg/L	N/A	J-000492978
Toxaphene	0.014 mg/L	0.015 mg/L ± 10%	93%	0.001 mg/L	0.003 mg/L	N/A	J-00049302
2,4-D	0.213 mg/L	0.210 mg/L ± 10%	95.2%	0.009 mg/L	0.07 mg/L	N/A	J-00049284
Lead pH @6.5	0.150 mg/L	0.15 mg/L ± 10%	>99.3%	0.001 mg/L	0.010 mg/L	N/A	J-00051974
Lead pH @8.5	0.150 mg/L	0.15 mg/L ± 10%	>99.3%	0.001 mg/L	0.010 mg/L	N/A	J-00053886
Mercury @ pH 6.5	0.0059 mg/L	0.006 mg/L ± 10%	96.1	0.0002 mg/L	0.002 mg/L	N/A	J-00051972
Cyst*	120,000 cysts/L	Minimum 50,000 cysts/L	99.99%	<1 cyst/L	N/A	≥ 99.95%	J-00049281

* Based on the use of *Cryptosporidium parvum* oocysts

Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.

Refer to the *Warranty and Service* section for the manufacturer's limited warranty.

NSF is a registered trademark of NSF International.

Water Filter

Water Filter Certification

State of California
Department of Public Health
Water Treatment Device
Certificate Number
09 - 2018

Date Issued: December 15, 2009

Trademark/Model Designation

ADQ36006101-S

Replacement Elements

ADQ36006101

Manufacturer: Cuno Inc.

Dacor Replacement: ABFF5

The water treatment device(s) listed on this certificate have met the testing requirements pursuant to Section 116830 of the Health and Safety Code for the following health related contaminants:

Microbiological Contaminants and Turbidity

Cysts

Inorganic/Radiological Contaminants

Asbestos

Lead

Mercury

Organic Contaminants

2,4-D Reduction

Atrazine

Benzene

Carbofuran

Lindane

p-Dichlorobenzene

Toxaphene

Rated Service Capacity: 200 gal

Rated Service Flow: 0.5 gpm

Conditions of Certification:

Warranty and Service

Customer Service

Before you request help or schedule service:

1. Try the Solutions offered in the *Problem—Solution* table in the "Troubleshooting" section.
2. Become familiar with the warranty terms and conditions of your product.
3. If none of these tips or suggestions resolves your problem, call our Customer Service center at the number below.

**Dacor's Customer Service center is available
6:00 A.M. to 5:00 P.M. Pacific Time.**

For warranty repairs or questions and for Dacor Distinctive Service (DDS) in the US and Canada
Phone: (800) 793-0093

For non-warranty repairs or questions in the US and Canada

Phone: (800) 793-0093, extension 2813

Contact us through our website at:

www.dacor.com

Warranty

What is Covered

CERTIFICATE OF WARRANTY ON

DACOR MODEL# DYF42BSIWS REFRIGERATOR

WITHIN THE FIFTY STATES OF THE U.S.A., THE DISTRICT OF COLUMBIA AND CANADA:

FULL TWO-YEAR WARRANTY

The warranty applies to only the Dacor appliance that was sold to the first-use purchaser.

Warranty is also valid on products purchased brand new from a Dacor Authorized Dealer or other seller authorized by Dacor.

Starting from the date of original retail purchase receipt or closing date for new construction, whichever period is longer.

- **60-day** Cosmetic
- **2-Year** Full Warranty
- **6-Year** Sealed System Warranty: Parts/Labor
- **12-Year** Sealed System Warranty: Parts only

Water filter: For 30 days from the date of purchase, if the filter is operated and maintained according to instructions attached to or furnished with the product, Dacor will pay for replacement parts to correct defects in materials and workmanship.

Except as noted above, consumable parts such as filters and light bulbs are not covered and are the responsibility of the purchaser.

LIMITED WARRANTY

In three to six years after the date of purchase, when this refrigerator is used and maintained according to the instructions or care guide that came with the product, Dacor will pay for factory specified parts and repair labor costs to correct defects in materials or workmanship in the sealed refrigeration system. These parts are: the compressor, evaporator, condenser, dryer and connecting tubing.

In seven to twelve years after the date of purchase, when this refrigerator is used and maintained according to the instructions or care guide that came with the product, Dacor will pay for factory specified parts for the following components to correct defects in materials or workmanship in the sealed refrigeration system that existed when this major appliance was purchased: the compressor, evaporator, condenser, dryer and connecting tubing.

LIMITATIONS OF COVERAGE

Service will be provided by a Dacor designated service company during regular business hours. Please note service providers are independent entities and are not agents of Dacor.

Dealer displays and model home displays with a production date longer than 5 years, products sold "As-Is," and products installed for non-residential use, which include but not limited to religious organizations, fire stations, bed and breakfast, and spas, carry a one-year parts warranty only. All delivery, installation, labor costs, and other service fees are the responsibility of the purchaser.

The owner must provide proof-of-purchase or a closing statement for new construction upon request. All Dacor products must be accessible for service. *All cosmetic damage (such as scratches on stainless steel, paint/porcelain blemishes, etc.) to the product or included accessories must be reported to Dacor within 60 days of the original purchase date to qualify for warranty coverage.*

Warranty will be null and void on product that has altered, defaced, or missing serial numbers and tags.

Warranty is null and void if non-CSA approved product is transported from the U.S.A.

OUTSIDE THE FIFTY STATES OF THE U.S.A., THE DISTRICT OF COLUMBIA, AND CANADA:

LIMITED FIRST YEAR WARRANTY

If your Dacor product fails to function within one year of the original date of purchase due to a defect in material or workmanship, Dacor will furnish a new part, F.O.B. factory to replace the defective part.

All delivery, installation, labor costs, and other service fees are the responsibility of the purchaser.

Warranty and Service

What is Not Covered

- Slight color variations may be noticed because of differences in painted parts, kitchen lighting, product placement, and other factors; this warranty does not apply to color variation.
- Service calls to educate the customer on proper use and care of the product.
- Service fees for travel to islands and remote areas, which include but are not limited to, ferries, toll roads, or other travel expenses.
- Consequential or incidental damage, including but not limited to: food or medicine loss, time away from work, or restaurant meals.
- Failure of the product when used for commercial, business, rental, or any application other than for residential consumer use.
- Failure of the product caused by improper product installation.
- Replacement of house fuses, fuse boxes, or resetting of circuit breakers.
- Damage to the product caused by accident, fire, flood, power interruption, power surges, or acts of God.
- Liability or responsibility for damage to surrounding property including cabinetry, floors, ceilings and other structures or objects around the product.
- Breakage, discoloration or damage to glass, metal surfaces, plastic components, trim, paint, or other cosmetic finish caused by improper usage, care, abuse, or neglect.

Out-of-Warranty

Should you experience a service issue beyond the standard warranty period, please contact us.

Dacor reviews each issue and customer concern to provide the best possible solution based on the circumstances.

THE REMEDIES PROVIDED IN THE ABOVE EXPRESS WARRANTIES ARE THE SOLE AND EXCLUSIVE REMEDIES. THEREFORE, NO OTHER EXPRESS WARRANTIES ARE MADE, AND OUTSIDE THE FIFTY STATES OF THE UNITED STATES, THE DISTRICT OF COLUMBIA AND CANADA, ALL IMPLIED WARRANTIES, INCLUDING BUT NOT LIMITED TO, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE, ARE LIMITED IN DURATION TO ONE YEAR FROM THE DATE OF ORIGINAL PURCHASE. IN NO EVENT SHALL DACOR BE LIABLE FOR INCIDENTAL EXPENSE OR CONSEQUENTIAL DAMAGES. IN THE EVENT DACOR PREVAILS IN ANY LAWSUIT, DACOR SHALL BE ENTITLED TO REIMBURSEMENT OF ALL COSTS AND EXPENSES, INCLUDING ATTORNEY'S FEES, FROM THE DACOR CUSTOMER. NO WARRANTIES, EXPRESS OR IMPLIED, ARE MADE TO ANY BUYER FOR RESALE.

Some states do not allow limitations on how long an implied warranty lasts, or do not allow the exclusion or limitation of inconsequential damages, therefore the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights that vary from state-to-state.



Please visit www.Dacor.com to activate your warranty online.

WARRANTY INFORMATION



IMPORTANT:

Your warranty will not begin until you activate it online or return this form to Dacor. If you have purchased more than one Dacor product, please return all forms in one envelope, or activate the warranty for each product online.

Please rest assured that under no conditions will Dacor sell your name or any of the information on this form for mailing list purposes. We are very grateful that you have chosen Dacor products for your home and we do not consider the sale of such information to be a proper way of expressing our gratitude!

Owner's Name: _____
Last (Please Print or Type) First Middle

Street: _____

City: _____ State: _____ Zip: _____

Purchase Date: _____ Email: _____ Telephone: _____

Dealer: _____

City: _____ State: _____ Zip: _____

Your willingness to take a few seconds to fill in the section below will be sincerely appreciated. Thank you.

1. How were you **first** exposed to Dacor products? (Please check one only.)

- A. T.V. Cooking Show
- B. Magazine
- C. Appliance Dealer Showroom
- D. Kitchen Dealer Showroom
- E. Home Show
- F. Builder
- G. Architect/Designer
- H. Another Dacor Owner
- I. Model Home
- J. Other _____

2. Where did you buy your Dacor appliances?

- A. Appliance Dealer
- B. Kitchen Dealer
- C. Builder Supplier
- D. Builder
- E. Other _____

3. For what purpose was the product purchased?

- A. Replacement **only**
- B. Part of a Remodel
- C. New Home
- D. Other _____

4. What is your household income?

- A. Under \$75,000
- B. \$75,000 – \$100,000
- C. \$100,000 – \$150,000
- D. \$150,000 – \$200,000
- E. \$200,000 – \$250,000
- F. Over \$250,000

5. What are the brands of appliances that you have in your kitchen?

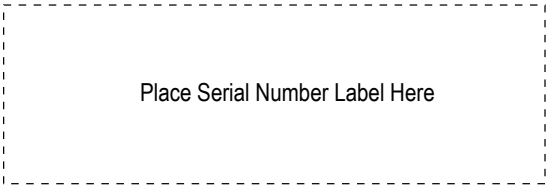
- A. Cooktop _____
- B. Oven _____
- C. Dishwasher _____
- D. Refrigerator _____

6. Would you buy or recommend another Dacor product?

- Yes
- No

Comments: _____

Thank you very much for your assistance. The information you have provided will be extremely valuable in helping us plan for the future and giving you the support you deserve.



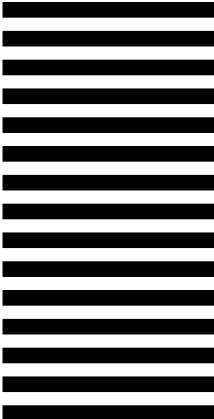
Website: www.Dacor.com
Phone: 1+800+793-0093

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NO POSTAGE
NECESSARY
IF MAILED
IN THE
UNITED STATES



BUSINESS REPLY MAIL
FIRST-CLASS MAIL PERMIT NO 1600 CITY OF INDUSTRY CA

POSTAGE WILL BE PAID BY ADDRESSEE

DACOR
ATTN: WARRANTY PROCESSING DEPT
PO BOX 90070
CITY OF INDUSTRY, CA 91715-9907



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