



GE Refrigerators

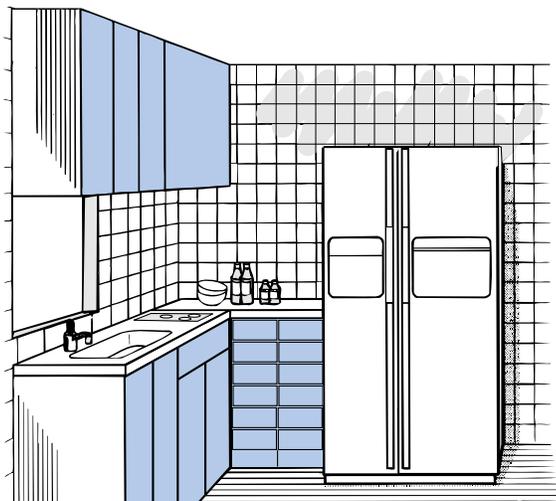
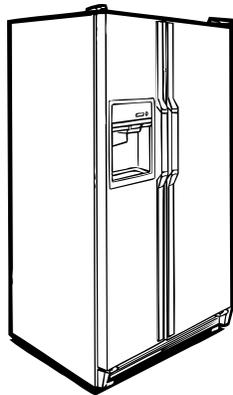
GE LARGE FREEZER/ REFRIGERATOR

OPERATIONS GUIDE

MODEL NAMES/HOME APPLIANCE

TFJ20JR
TFJ30PR
TPJ24BR
TFJ22PR
TFJ25PR
TFJ28PR
TPJ24PR

TFJ30PF
TFJ28PF
TPJ24PF



Part No. 162D9792P002
Pub No. 49-6896

12-96

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- Thank you very much for purchasing the GE Large Freezer/Refrigerator.
- Please read and completely understand this Operations Guide before use to ensure accurate and safe operation of this appliance.
- After reviewing, retain this guide for future reference.
- Be sure to obtain the “Warranty Note.”

For Safety

Read Before
Using

Operation

Care, Cleaning
& Self-Diagnosis

Warranty &
After-Service

INSTRUCTIONS FOR SAFE OPERATION

- Please read these safety cautions carefully and operate the refrigerator correctly.
- Please make sure to heed the safety cautions listed here, for they contain important information.

Caution indicators and their meanings are as follows:

	DANGER	This sign indicates that there is a high probability of causing death or serious injury to the operator, if mishandled.
	WARNING	This sign indicates that there is a possibility of causing death or serious injury to the operator, if mishandled.
	CAUTION	This sign indicates that there is a possibility of causing bodily injury to the operator or material damage*, if mishandled.

* Material damage includes damage to house, furniture, pets or bedding.

Examples of Pictorial Signs



Indicates caution (including danger, warning). Details of WARNING (caution) are posted inside or near the illustration in pictures or words.

“WARNING: ELECTRIC SHOCK”



Indicates this action is not to be done. Details of such actions are posted inside or near the illustration in pictures or words.

“DO NOT DISASSEMBLE”



Indicates forced action (must do). Details of forced actions are posted inside or near the illustration in pictures or words.

“UNPLUG”

WARNING

Do not store flammable substances such as ether, benzene, alcohol, drugs, LP gas (cartridge for lighters).

DO NOT



• DANGER OF EXPLOSION.

Do not hang on or sit on glass shelf.

DO NOT



• DANGER OF INJURY DUE TO DOOR FALLING OR PINCHING HAND.

INSTRUCTIONS FOR SAFE OPERATION (continued)

WARNING

For Safety

Under no circumstances should you disassemble, repair, or modify anything.

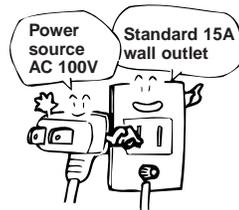
DO NOT DISASSEMBLE



- **DANGER OF STARTING FIRE (OR MAY CAUSE ABNORMAL OPERATION).**

Use regulation 15A only for dedicated wall outlet for the refrigerator.

DEDICATED OUTLET



- **DANGER OF FIRE FROM OVER-HEATING IF OUTLET IS SHARED WITH OTHER APPLIANCES.**

When cleaning, unplug the power plug from the wall outlet.

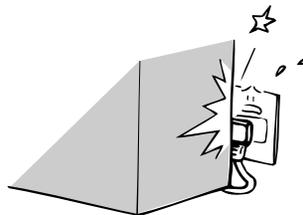
UNPLUG



- **DO NOT HANDLE PLUG WITH WET HANDS.**
- **DANGER OF ELECTRIC SHOCK, SHORT CIRCUIT, OR INJURY.**

Do not press power plug with the back of refrigerator.

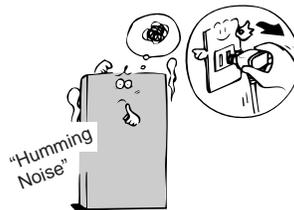
DO NOT PRESS



- **DANGER OF FIRE FROM OVER-HEATING BY A DAMAGED PLUG.**

When the refrigerator/freezer is out of order, stop operation by disconnecting the power plug.

UNPLUG



- **OPERATING THE APPLIANCE WHEN SOMETHING IS ABNORMAL COULD RESULT IN AN ELECTRIC SHOCK OR FIRE.**

The metal prongs or the prong attachment of power plug should be wiped clean with a dry cloth.

CLEAN PLUG



- **WIPE PLUG CLEAN WHEN DIRTY.**
- **MAY BECOME A SOURCE OF FIRE.**

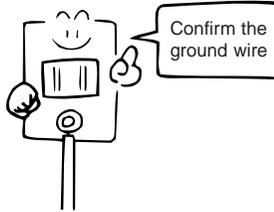
INSTRUCTIONS FOR SAFE OPERATION (continued)

WARNING

For Safety

Connect grounding wire.

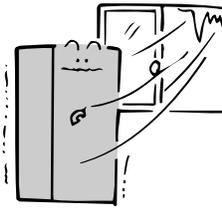
CONNECT GROUNDING



- **DANGER OF MALFUNCTION OR SHORT CIRCUIT.**
- **PLEASE CONSULT DEALERSHIP WHEN CONNECTING GROUNDING.**

Do not install in a location where freezing is possible.

DO NOT INSTALL



- **DANGER OF RUPTURED HOSES, PIPES, VALVES, ETC., LEAKING WATER.**

Do not store medicines or scientific specimens in refrigerator.

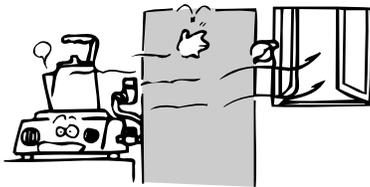
DO NOT STORE



- **SUBSTANCES REQUIRING STRICT TEMPERATURE CONTROL SHOULD NOT BE STORED IN A HOME REFRIGERATOR.**

In the event of a city gas leak, provide good ventilation by opening the doors. Do not touch refrigerator or wall outlet.

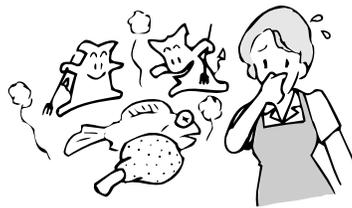
VENTILATE



- **POSSIBILITY OF FIRE LEADING TO AN EXPLOSION.**

Discard foods which are discolored or foul smelling due to malfunctioning of the refrigerator.

DISCARD SPOILED FOODS



- **SPOILED FOOD CAN BE HARMFUL.**

Do not splash water outside and/or inside the refrigerator.

DO NOT SPLASH WATER



- **DANGER OF ELECTRIC SHOCK OR SHORT CIRCUIT.**

INSTRUCTIONS FOR SAFE OPERATION (continued)

WARNING

For Safety

Do not use flammable sprays (hair spray, insecticide, etc.) near refrigerator.

DO NOT USE



- **DANGER OF FIRE BY IGNITION.**

Do not place heavy objects on top of refrigerator.

DO NOT



- **DANGER OF INJURY CAUSED BY FALLING OBJECTS WHEN DOOR IS OPENED AND CLOSED.**

Do not place a container with water on top of refrigerator.

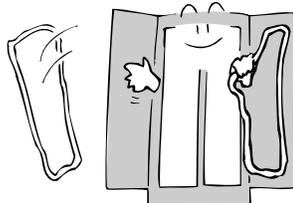
DO NOT



- **DANGER OF FIRE CAUSED BY SHORT CIRCUIT DUE TO DETERIORATION OF ELECTRICAL INSULATION BY SPILLED WATER.**

When disposing of a refrigerator, remove door gasket.

REMOVE GASKET



- **IT IS DANGEROUS IF A CHILD IS TRAPPED INSIDE.**

Unplug power plug when replacing interior light bulb.

UNPLUG



- **POSSIBILITY OF ELECTRIC SHOCK.**

Do not touch the ice-making part of the automatic icemaker.

DO NOT TOUCH



- **INJURY COULD RESULT WHEN ICE TRAY ROTATES.**
- **HEATER BECOMES HOT AND COULD CAUSE BURNS.**

INSTRUCTIONS FOR SAFE OPERATION (continued)

For Safety

WARNING

Secure the refrigerator in place to prevent it from toppling over during an earthquake.

PREVENT FROM TOPPLING OVER



- **COULD RESULT IN INJURIES IF THE REFRIGERATOR TOPPLES OVER.**

The adjustable shelves and baskets should be attached securely to designated points in the refrigerator.

ATTACH SHELVES SECURELY



- **DANGER OF CAUSING INJURIES DUE TO SHELVES COMING LOOSE AND FALLING IF NOT SECURELY ATTACHED.**

Piping for the icemaker should be installed in accordance with the wiring and piping schematics.

INSTALLATION WARNING



- **UNIT MAY LEAK IF NOT INSTALLED CORRECTLY.**

CAUTION

A 100V alternating current power source is to be used for the wall outlet.

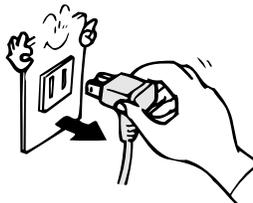
100V ONLY



- **POSSIBILITY OF FIRE OR ELECTRIC SHOCK.**

Do not pull cord when disconnecting power plug.

DO NOT PULL



- **UNPLUG BY HOLDING THE POWER PLUG.**
- **ELECTRIC SHOCK OR SHORT CIRCUIT COULD RESULT.**

INSTRUCTIONS FOR SAFE OPERATION (continued)

CAUTION

For Safety

Do not use a damaged cord, power plug, or loose wall outlet.

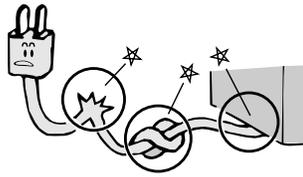
DO NOT USE



- **POSSIBILITY OF ELECTRIC SHOCK, SHORT CIRCUIT, OR FIRE.**

Do not damage the electric power cord.

DO NOT DAMAGE



- **DO NOT DAMAGE, BREAK, ALTER, FORCIBLY BEND, PULL, TWIST, OR BUNDLE THE ELECTRIC POWER CORD. DO NOT PLACE A HEAVY OBJECT ON IT, CRIMP IT, OR ALTER IT IN ANY WAY.**
- **A BROKEN CORD MAY CAUSE FIRE OR ELECTRIC SHOCK.**

Install the refrigerator in a location away from excess moisture or where water may be present.

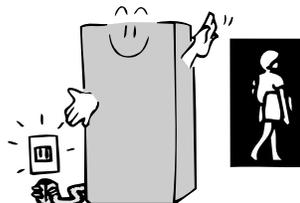
KEEP DRY



- **INSULATION WILL DETERIORATE AND CAUSE A SHORT CIRCUIT.**

Unplug the power plug from wall outlet when the refrigerator will not be used for an extended period of time.

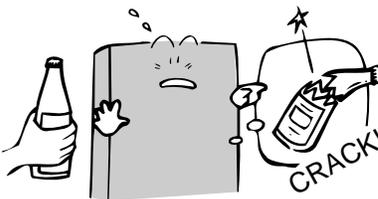
UNPLUG



- **DETERIORATING INSULATION COULD CAUSE AN ELECTRIC SHOCK OR SHORT CIRCUIT.**

Do not store bottles or cans in freezer compartment.

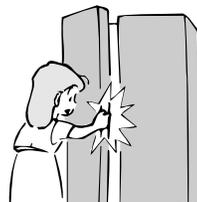
NO BOTTLES



- **CONTENTS WILL FREEZE CAUSING THE BOTTLES TO EXPLODE WHICH MAY CAUSE INJURIES.**

Close the refrigerator door by holding the door handle.

USE DOOR HANDLE



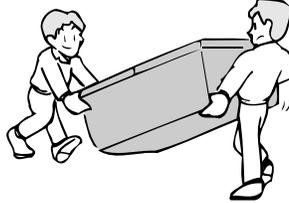
- **DANGER OF INJURY TO FINGERS IF THE DOOR HANDLE IS NOT USED WHEN CLOSING DOOR.**

INSTRUCTIONS FOR SAFE OPERATION (continued)

CAUTION

Hire professional movers to move the refrigerator, because it is heavy and dangerous to move.

EMPLOY PROFESSIONAL MOVERS



- DANGER OF INJURIES BY ATTEMPTING TO MOVE THE REFRIGERATOR YOURSELF.
- CONSULT YOUR DEALERSHIP OR A PROFESSIONAL MOVER TO TRANSPORT THE REFRIGERATOR.

Do not touch food or containers (metallic) inside the freezer compartment with wet hands.

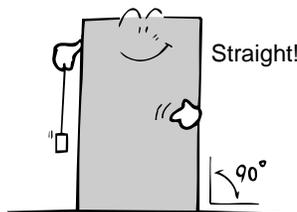
DO NOT TOUCH



- FREEZING TEMPERATURES MAY CAUSE FREEZER BURN.

Install refrigerator on a sturdy flat floor.

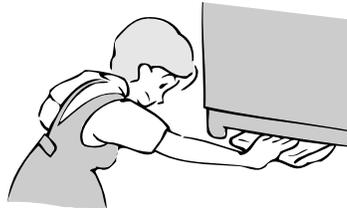
DO NOT INSTALL



- INSTALLING ON AN UNSTEADY FLOOR COULD CAUSE THE REFRIGERATOR TO TOPPLE WHEN OPENED AND CLOSED AND COULD CAUSE INJURY.

Do not put hands under the refrigerator.

DO NOT TOUCH



- METAL PLATES AND ROTATING PARTS LOCATED UNDER THE REFRIGERATOR MAY CAUSE INJURY.

Do not re-freeze foods after they have been thawed.

FOOD POISONING WARNING



- CONSUMING SPOILED FOODS IS HARMFUL.

If you resell or give away this appliance, provide the new owners with this Operations Guide.

PROVIDE OPERATIONS GUIDE



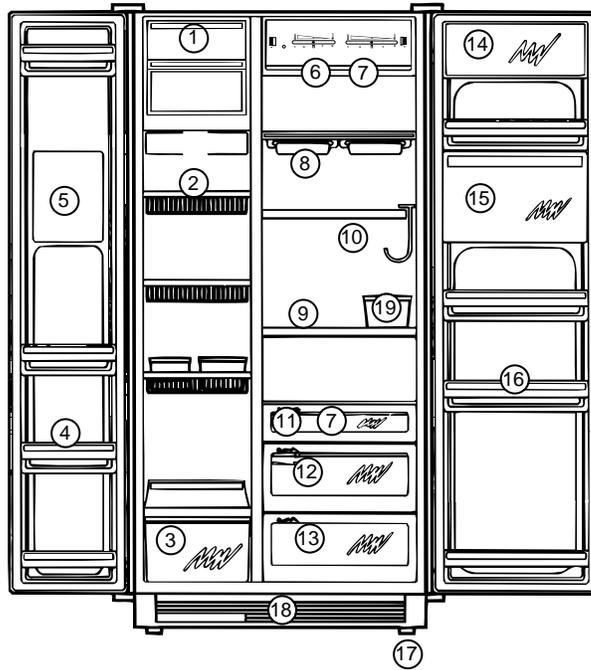
- THE NEW OWNER WILL NEED THIS OPERATIONS GUIDE FOR SAFE AND CORRECT USE.

PART NAMES

TFJ28PF, TFJ30PF, TPJ24PF

Freezer Compartment

- ① Icemaker Compartment (with inspection door) (built-in icemaker)
- ② Compartment Shelves (3 levels)
- ③ Large Freezer Basket
- ④ Door Pockets (4 levels)
- ⑤ Custom Dispenser (back side) (ice cold water dispenser)



Refrigerator Compartment

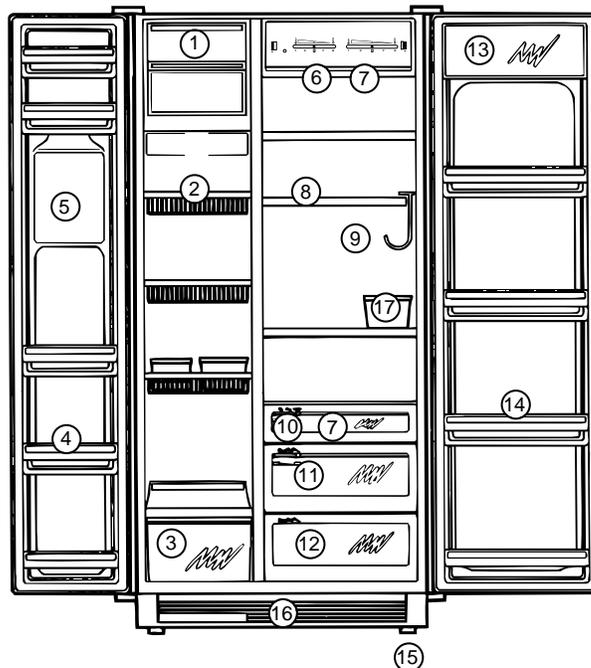
- ⑥ Temperature Control Dial
- ⑦ Internal Lamps
- ⑧ Quick-Serve Shelf (with 2 or 4 serving dishes)
- ⑨ Internal Shelf (3 levels)
- ⑩ Wine Rack
- ⑪ Airtight Snack Case
- ⑫ High Humidity Vegetable Compartment
- ⑬ Chilling/Vegetable Compartment
- ⑭ Astro-Door (flip door) Type Utility Compartment
- ⑮ Refrigerator Mini Door
- ⑯ Jumbo Door Pocket (4 levels)
- ⑰ Four Wheel Castors
- ⑱ Front Grille
- ⑲ Utility Box (can be used as egg case also)

Read Before Using

TFJ22PR, TFJ25PR, TFJ28PR, TFJ30PR, TPJ24BR, TPJ24PR

Freezer Compartment

- ① Icemaker Compartment (with inspection door) (built-in icemaker)
- ② Compartment Shelves (3 levels)
- ③ Large Freezer Basket
- ④ Door Pockets (4 or 5 levels)
- ⑤ Custom Dispenser (back side) (ice cold water dispenser)



Refrigerator Compartment

- ⑥ Temperature Control Dial
- ⑦ Internal Lamps
- ⑧ Internal Shelf (3 levels)
- ⑨ Wine Rack
- ⑩ Airtight Snack Case
- ⑪ High Humidity Vegetable Compartment
- ⑫ Chilling/Vegetable Compartment
- ⑬ Astro-Door (flip door) Type Utility Compartment
- ⑭ Door Pockets (4 levels)
- ⑮ Four Wheel Castors
- ⑯ Front Grille
- ⑰ Utility Box (can be used as egg case also)

PART NAMES (continued)

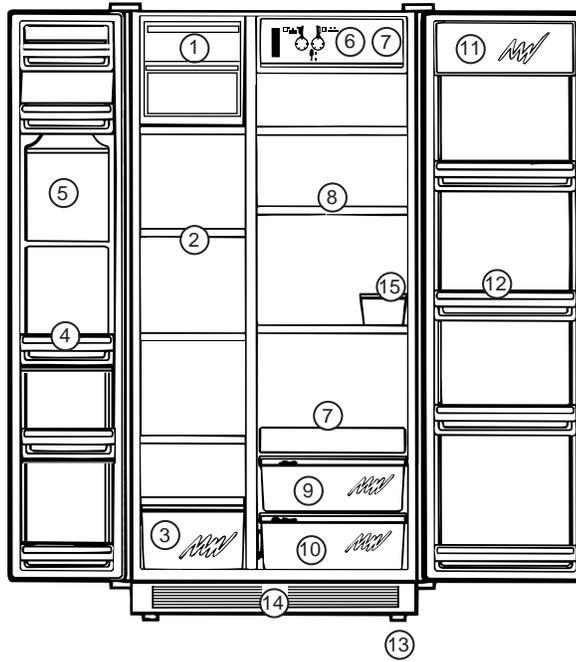
TFJ20JR

Freezer Compartment

- ① Icemaker Compartment (with inspection door) (built-in icemaker)
- ② Compartment Shelves (3 levels)
- ③ Large Freezer Basket
- ④ Door Pockets (5 levels)
- ⑤ Custom Dispenser (back side) (ice cold water dispenser)

Refrigerator Compartment

- ⑥ Temperature Control Dial
- ⑦ Internal Lamps
- ⑧ Internal Shelf (3 levels)
- ⑨ High Humidity Vegetable Compartment
- ⑩ Chilling/Vegetable Compartment
- ⑪ Astro-Door (flip door) Type Utility Compartment
- ⑫ Door Pockets (4 levels)
- ⑬ Four Wheel Castors
- ⑭ Front Grille
- ⑮ Utility Box (can be used as egg case also)



Read Before
Using

SPECIFICATIONS

		UNITS	TFJ30PF	TFJ30PR	TFJ28PF	TFJ28PR	TFJ25PR	TPJ24PF	TPJ24PR/BR	TFJ22PR	TFJ20JR
USEFUL VOLUME	TOTAL	(L)	806	806	764	764	686	630	630	588	531
	FREEZER	(L)	301	301	284	284	243	229	229	175	175
	FRESH FOOD	(L)	505	505	480	480	443	401	401	413	356
ELECTRICAL POWER	VOLTAGE	(V)	SINGLE PHASE 100/100								
	FREQUENCY	(Hz)	50/60								
SOURCE	MOTORS	(W)	247/238	247/238	247/238	247/238	252/245	248/233	248/233	243/231	241/228
	HEATERS	(W)	675/675	675/675	675/675	675/675	675/675	675/675	675/675	595/595	595/595
AVG MONTHLY ELECTRICAL CONSUMPTION (KWH/MON)				86/89			81/81		81/80	71/73	77/78
COOLING METHOD AND FREEZER CODE			COLD AIR CIRCULATION TYPE (INDIRECT COOLING) ****								
CONDENSER COOLING			FORCED AIR (FAN COOLED CONDENSER)								
DEFROST CONTROL			AUTO START - AUTO STOP								
DEFROST WATER REMOVAL			FORCED AIR EVAPORATION								
AUTOMATIC ICEMAKER			YES								
MOBILITY WHEELS			ATTACHED								
BUILT-IN			POSSIBLE								
DOOR REVERSIBILITY			-								
ELECTRICAL RATING		(A)	15								
WEIGHT		(Kg)	168	168	163	163	143	159	159	132	123
CORD LENGTH		(M)	2.2								

* Values for useful internal volume and the Electrical Standard Values are based on the Japanese Industry Standard (JIS C9607).

* Values separated by “/” indicate 50 Hz on left and 60 Hz on right. Others indicate common 50 Hz and 60 Hz.

● Freezer Performance

This freezer/refrigerator is “Four Star” ******** coded.

Performance of freezer is classified by codes.

Each code indicates the performance capability according to the regulation delineated in the Japanese Industry Standard (JIS C9607). The regulation defines the test conditions for measuring the freezing-load temperature (food temperature). The following table shows the test results:

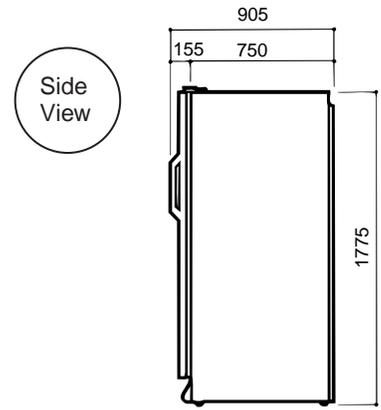
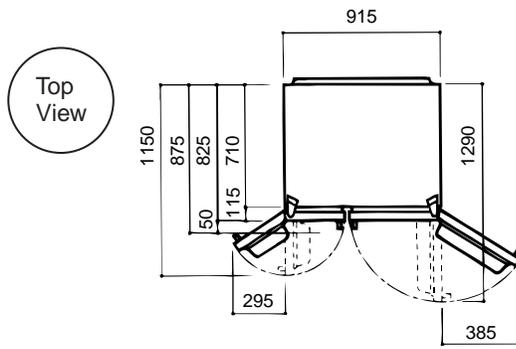
CODE	FREEZING-LOAD TEMP. (FOOD TEMPERATURE)	FROZEN FOOD PRESERVATION ESTIMATED TIME
*	Below -6°C.	Approx. 1 week
**	Below -12°C.	Approx. 1 month
*** or ****	Below -18°C.	Approx. 3 months

EXTERNAL DIMENSIONS

Read Before
Using

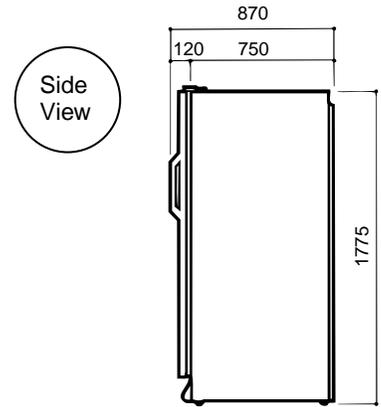
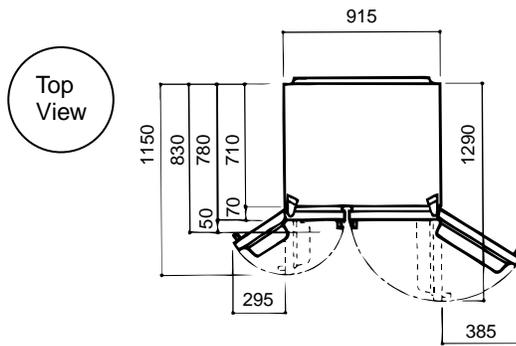
TFJ30PF
TFJ30PR

(Units: mm)



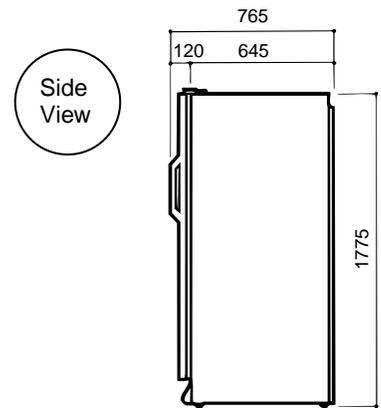
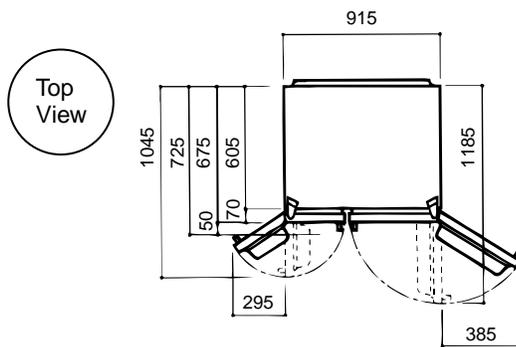
TFJ28PF
TFJ28PR

(Units: mm)



TPJ24PF
TPJ24PR
TPJ24BR

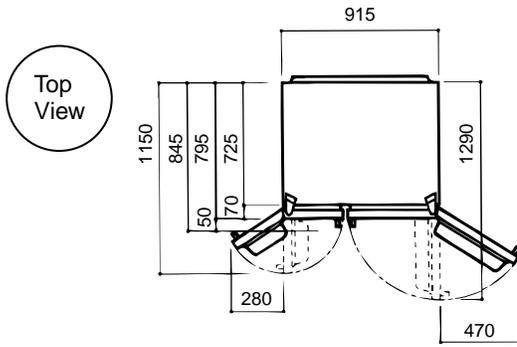
(Units: mm)



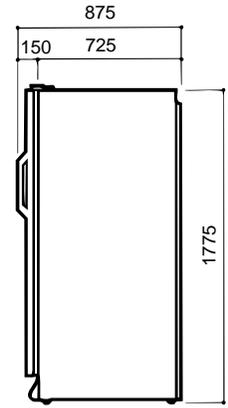
EXTERNAL DIMENSIONS (continued)

TFJ25PR

(Units: mm)

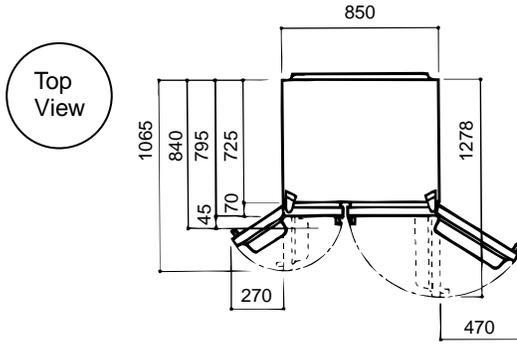


Side View

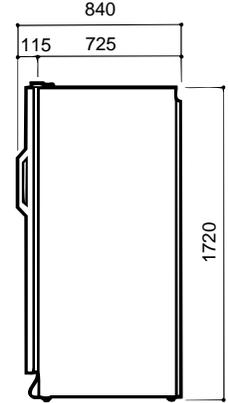


TFJ22PR

(Units: mm)

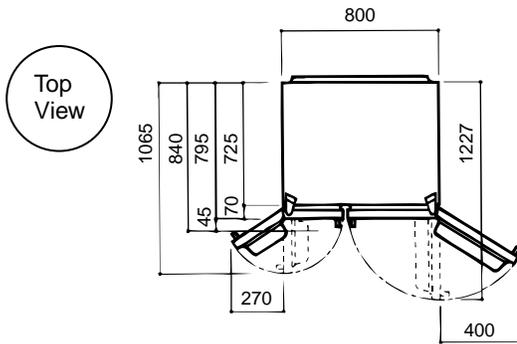


Side View

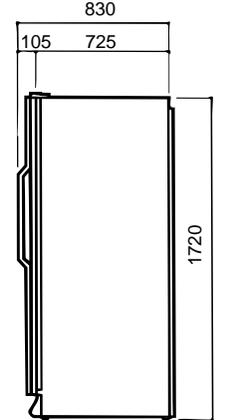


TFJ20JR

(Units: mm)



Side View



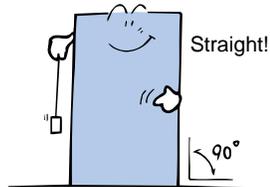
Read Before
Using

INSTRUCTIONS FOR INSTALLATION

1

Refrigerator should be installed on a firm and level floor.

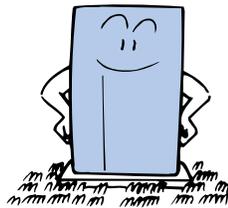
If the floor is not firm, noise or vibration may occur. When opening and closing the door, the refrigerator may topple and cause injuries.



2

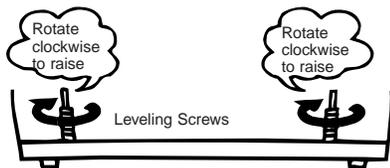
Place a firm board under the refrigerator when installing it on a weak floor, on a tatami, or on a carpet.

If the refrigerator is installed directly on carpet or other mats, the compressor under the refrigerator may touch the mat, causing discoloration of the mat, or may interfere with the cooling capability by reducing air flow.



3

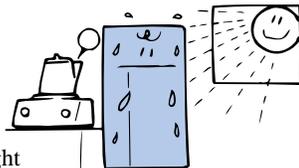
If the refrigerator is tilted, adjust with leveling screws under the front end. The front end of the refrigerator should be slightly higher so the door will close when lightly pushed.



4

Install away from heat sources.

Avoid locations in direct sunlight or near heat-producing appliances (range, heater, etc.). Cooling efficiency may be lowered or external color changes may result.

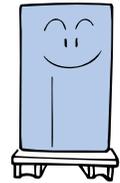


5

Install in a low-humidity location.

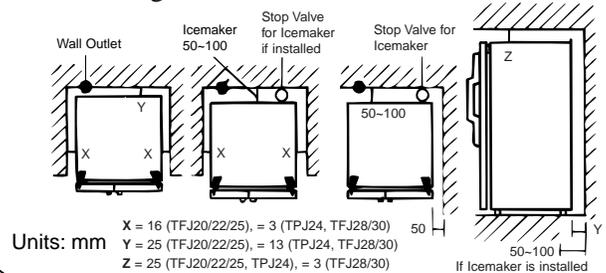
An electrical short circuit or rusting may occur. If it is necessary to install in a washroom or on a damp floor, be sure to provide gaps by placing the refrigerator on some sort of blocks.

CAUTION: This type of refrigerator uses forced fan cooling. Therefore, to prevent reduction in the cooling capacity, place the refrigerator on top of a firm board before placing it on blocks. Do not place the refrigerator directly on top of the blocks.



6

Allow sufficient space around the refrigerator as shown in diagrams below.

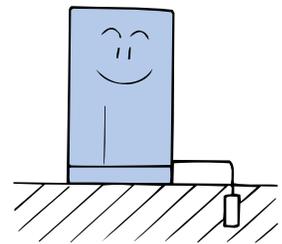


7

To avoid electric shock, ground the refrigerator.

Consult dealer for grounding installations. (Fee will be charged for grounding installations.)

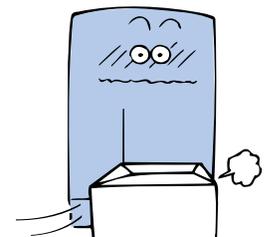
NOTE: A grounding wire is attached to this refrigerator. Please connect these grounding terminals correctly.



8

Do not put anything in front of the grille.

Since air is suctioned in from the front of the grille, obstructing the grille could lower the cooling capacity.



INSTRUCTIONS FOR OPERATION

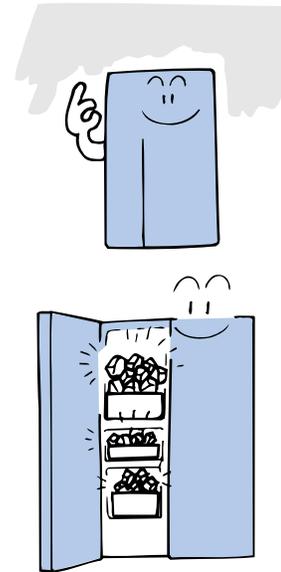
1 CAUTION DURING POWER OUTAGE

Sudden interruption of electricity

- Limit the frequency of opening and closing the door. If the door is kept closed, the refrigerator should maintain its temperature for approximately 2 hours and the freezer for approximately 1 hour.

For expected outage

- Accumulate a lot of ice. The refrigerator can be maintained by cooling with ice.
- The refrigerator can be maintained longer if it is cooled for 2–3 hours prior to a blackout by setting the temperature control dial to the HIGH cooling position.
- Store as little food as possible. Fresh foods should be consumed first.



Read Before
Using

2 CAUTIONS DURING EXTENDED SHUTDOWN

When the refrigerator will not be used for an extended period of time, follow the procedures outlined below to prevent odor and mildew:

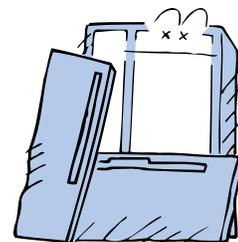
1. Remove all foods.
2. Clean out refrigerator and keep the door open for a few days to dry out inside.



3 CAUTIONS WHEN DISCARDING

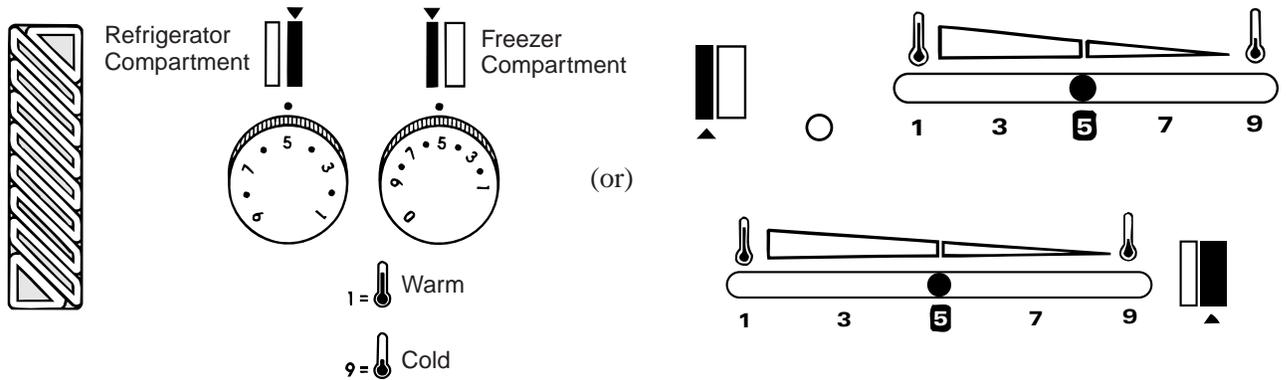
To prevent a child from being locked inside, take the following measures when disposing of a used refrigerator or freezer:

1. Do not discard a refrigerator or a freezer in a location where children might play.
2. Hinges should be destroyed to prevent an airtight seal.
3. Remove door and gasket.



OPERATION OF TEMPERATURE CONTROL DIALS

1 SET AT POSITION “5” FOR NORMAL USE



2 FREEZER COMPARTMENT

The freezer temperature is adjusted by moving the dials as shown in the diagrams.

Set dial at “5” for normal operation.

If the dial is set at “1,” temperature of the freezer is increased.

If the dial is set at “9,” temperature of the freezer is decreased.

CAUTION: If the dial is set at “0,” the refrigerator will shut off regardless of the position of the refrigerator compartment dial.

Dial Setting	Temperature	Operations
1 3	HIGH	Food is to be stored for shorter periods of time.
5	MEDIUM	Normal
7 9	LOW	Food is to be stored for longer periods of time.

3 REFRIGERATOR COMPARTMENT

Set the refrigerator temperature control dial to “5” for normal operation. If the dial is turned toward “1,” the refrigerator temperature becomes high and, if turned toward “9,” temperature becomes low.

Dial Setting	Temperature	Operations
1 3	HIGH	For storage of foods at higher temperatures.
5	MEDIUM	Normal
7 9	LOW	For storage of foods at lower temperatures.

INTERIOR TEMPERATURE CONTROL

NOTICE: NEW FREEZING ROOM TEMPERATURE FEATURE

YOUR REFRIGERATOR HAS BEEN DESIGNED TO INCLUDE A FEATURE THAT WILL PREVENT THE CONTENTS OF THE REFRIGERATOR COMPARTMENT FROM FREEZING, EVEN IF THE ROOM TEMPERATURE IS BELOW FREEZING. THIS IS A TOTALLY AUTOMATIC SYSTEM AND WILL REQUIRE NO ACTION ON YOUR PART. THIS SYSTEM PROVIDES THIS FEATURE BY PERIODICALLY TURNING THE LIGHTS IN THE REFRIGERATOR COMPARTMENT ON AND OFF. THE WARMTH FROM THESE LIGHTS WILL AUTOMATICALLY KEEP THE FOOD FROM FREEZING. THIS SYSTEM OPERATES AT ROOM TEMPERATURES FROM 15°C. TO -5°C. THE SYSTEM WILL TURN ON THE LIGHTS ONLY WHEN NEEDED. IF YOU SHOULD NOTICE THAT THE REFRIGERATOR LIGHTS ARE ON, EVEN THOUGH THE DOOR IS CLOSED, THIS IS THE SYSTEM AT WORK, KEEPING YOUR FRESH FOOD FROM FREEZING.

How to Prevent Freezing

NOTE: IF YOU EXPECT THE ROOM TEMPERATURE TO FALL BELOW FREEZING, AND YOUR REFRIGERATOR HAS THE ICE/WATER DISPENSER FEATURE BUILT INTO THE FREEZER DOOR, OR HAS AN ICEMAKER, THEN YOU SHOULD PERFORM THE FOLLOWING STEPS. THIS DEACTIVATES THE ICE/WATER SYSTEM AND WILL PREVENT THE EXTERNAL WATER LINES FROM FREEZING.

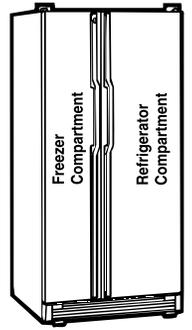
1. Disconnect power to the refrigerator.
2. Close valve on water line connecting refrigerator to main water supply.
3. Position a container under the refrigeration connection to collect any spillage and disconnect inlet water supply line from refrigerator. Also collect water from the inlet supply line.
4. Position the container under the plastic outlet tube that supplies the icemaker (on Refrigerator side) to collect any water spillage and disconnect the tube.
5. Position the container under the plastic outlet tube that supplies the water tank (on Freezer side) to collect any water spillage and disconnect the plastic outlet tube.
6. Reconnect the icemaker and water tank tubes to the water inlet valve.
7. Turn off the icemaker (inside freezer) by moving sensor arm to the “UP” locked position.
8. Remove the front grille.
9. Position a container under the water line connectors located under the freezer, to collect any spillage, and disconnect the two ends of the water line.
10. Allow water to drain from the two ends.
11. Reconnect the two ends of the water line.
12. Install the front grille.
13. Reconnect power to the refrigerator.

How to Restore to Normal Condition

NOTE: WHEN THE ROOM TEMPERATURE RISES ABOVE FREEZING, YOU CAN REACTIVATE YOUR ICE/WATER DISPENSER SYSTEM BY PERFORMING THE FOLLOWING STEPS:

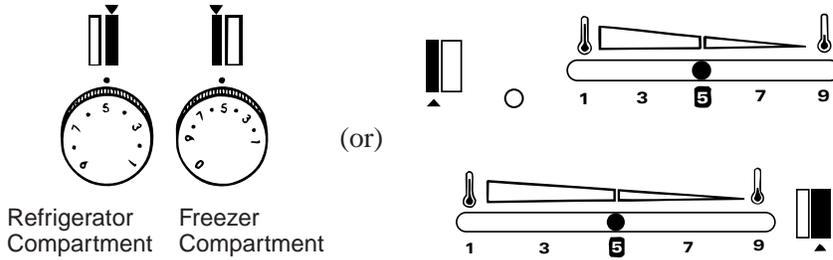
1. Disconnect power to the refrigerator.
2. Reconnect the inlet water supply line to the refrigerator.
3. Open the valve on water line connecting refrigerator to main water supply.
4. Turn on the icemaker (inside freezer) by moving sensor arm to the “DOWN” unlocked position.
5. Reconnect power to the refrigerator.
6. Dispense water from freezer door. Throw away the first few glasses.
7. Check all connections for leaks. Tighten as necessary.

INTERIOR TEMPERATURE CONTROL (continued)



1 NORMAL OPERATION

For normal operation, set the dials as shown below:

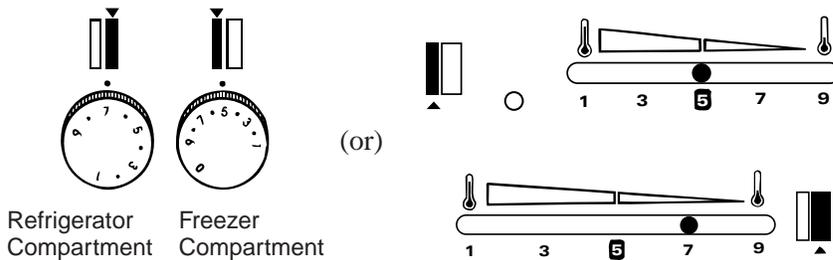


FREEZER COMPARTMENT	REFRIGERATOR COMPARTMENT

Operation

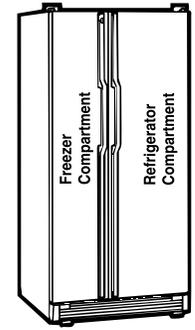
2 ADDITIONAL COOLING ON REFRIGERATOR COMPARTMENT SIDE

Use this setting when food is to be stored at low temperatures. This setting is likely to be frequently used during warmer months. Temperature dials should be set at 7-9, as needed.



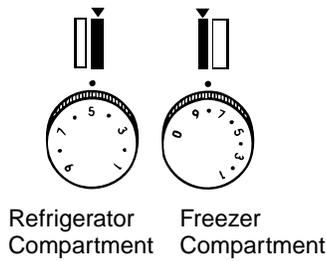
FREEZER COMPARTMENT	REFRIGERATOR COMPARTMENT

INTERIOR TEMPERATURE CONTROL (continued)

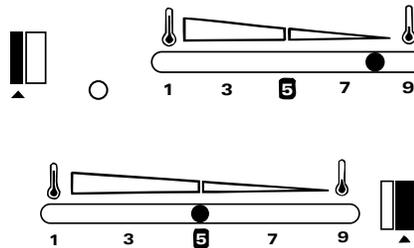


3 ADDITIONAL COOLING ON FREEZER COMPARTMENT SIDE

Use this setting when food is to be stored for longer periods of time.



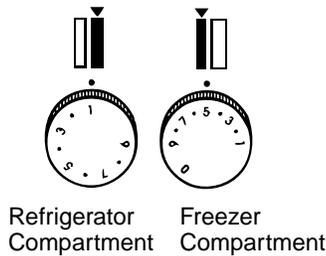
(or)



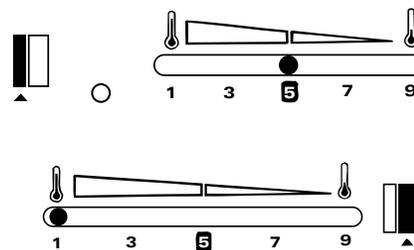
FREEZER COMPARTMENT	REFRIGERATOR COMPARTMENT

4 A SMALL AMOUNT OF FOOD IS STORED

Use this setting when food is to be stored at warmer temperatures.



(or)



FREEZER COMPARTMENT	REFRIGERATOR COMPARTMENT

Operation

OPERATION OF THE CUSTOM DISPENSER

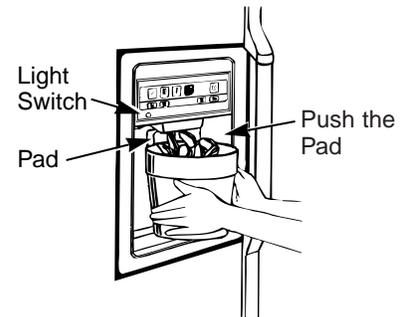
(THE CUSTOM DISPENSER REQUIRES A WATER SUPPLY PIPING SYSTEM INSTALLATION.)

The custom dispenser is a unique GE feature that allows dispensing of ICE CUBES, CRUSHED ICE, and COLD WATER by touch key or by a pad switch without the door being opened.

(1) OPERATION OF TFJ30PF, TFJ28PF & TPJ24PF TYPE CUSTOM DISPENSER

1. DISPENSING ICE CUBES

When the Touch Key Sign is lightly pushed, a green light will come on with a “beep” sound. Large ice cubes (half-moon shape) are dispensed by pushing the pad with a glass.

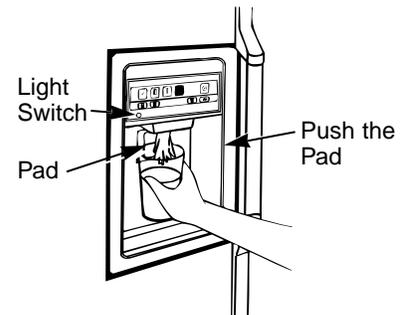


2. DISPENSING CRUSHED ICE

When the Touch Key Sign is lightly pushed, a green light will come on with a “beep” sound. Crushed ice is dispensed by pushing the pad with a glass.

3. DISPENSING COLD WATER

When the Touch Key Sign is lightly pushed, a green light will come on with a “beep” sound. Cold water is dispensed by pushing the pad with a glass.



NOTE: DO NOT OBSTRUCT THE CRUSHED ICE OR ICE CUBE CHUTE WITH YOUR FINGER OR ANY KIND OF OBJECT.

• USING THE LIGHT SWITCH

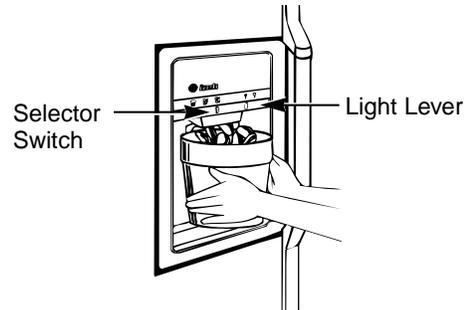
1. Normally, when the pad is pushed to dispense ice or cold water, the light comes on. When the pad is released, the light goes off.
2. The light may be turned on by setting the switch to “ON.”

OPERATION OF THE CUSTOM DISPENSER (continued)

(2) TFJ30PR, TFJ28PR, TFJ25PR, TPJ24PR, TPJ24BR, TFJ22PR, TFJ20JR TYPE CUSTOM DISPENSER

1. DISPENSING ICE CUBES

Large ice cubes (half-moon shape) are dispensed by setting the lever to the right and pushing the pad in the center with a glass or other type of container.



2. DISPENSING CRUSHED ICE

Crushed ice is dispensed by setting the lever to the center and pushing the pad in the center with a glass or other type of container.

3. DISPENSING COLD WATER

Cold water is dispensed by setting the lever to the left and pushing the pad in the center with a glass or other type of container.



NOTE: DO NOT OBSTRUCT THE CRUSHED ICE OR ICE CUBE CHUTE WITH YOUR FINGER OR ANY KIND OF OBJECT.

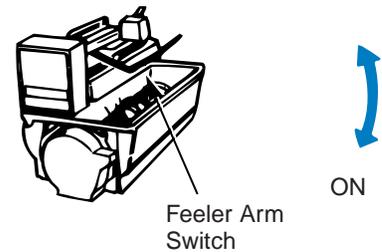
4. USING THE LIGHT LEVER

1. The light is kept off by positioning the lever to the left.
Even when the lever is set to "OFF," the light will come on and go off whenever the ice and cold water dispensing pad is pushed or released.
2. To turn the light on, set lever to the right.

OPERATION OF THE CUSTOM DISPENSER (continued)

(3) OPERATION OF ICEMAKER (AUTOMATIC ICE-MAKING APPARATUS)

GE Icemaker (automatic ice-making apparatus) does not require manual water supply. Following completion of installation of the water supply piping system, lower the feeler arm switch to "ON." Ice is now automatically made and the icemaker will automatically shut off when the bucket is filled with set amount of ice.



1. REMOVING THE ICE BUCKET

1. While holding bottom of the icemaker compartment cover, gently push upward.
2. Pull forward to remove the icemaker compartment cover and ice bucket together.



Ice Bucket

To replace ice bucket, push it straight back until it clicks in place. If the ice bucket does not seat completely due to an interference of the rotating wing on the back wall, pivot the rotating wing by hand approximately 1/3 turn and retry.



Wing

2. CLEANING THE CUSTOM DISPENSER

Any spilled ice or water will evaporate naturally from the bottom of the custom dispenser. If juice or other liquid is spilled, however, residues will remain even if the water has evaporated. Remove the recess cover and wipe with a warm, damp cloth.

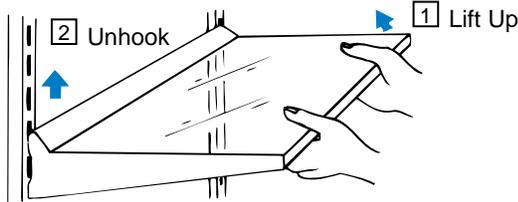


UTILIZING THE INTERIOR SPACE

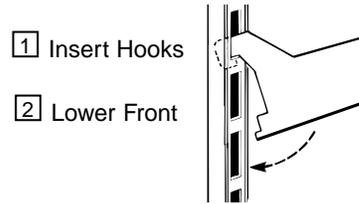
1 REFRIGERATOR COMPARTMENT SHELVES

Each shelf is adjustable, enabling space to be utilized without waste.

1. To remove shelf, lift the front end slightly, while unhooking it from the slot in the back.

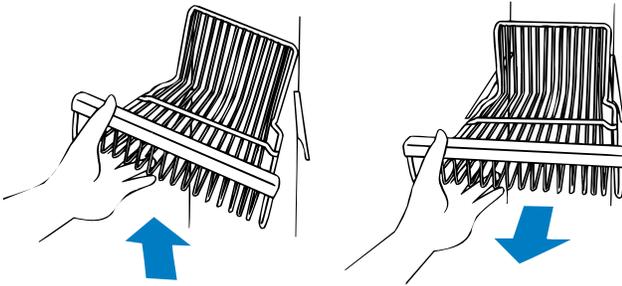


2. To install shelf, lift the front end and insert the hooks into the slots at desired height, and lower front end to lock in securely.



2 FREEZER COMPARTMENT SHELF

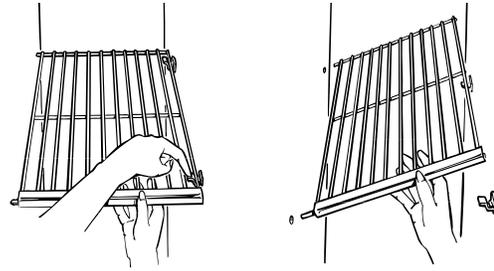
To remove shelf, pull forward and lift slightly.



- 1 Push down on tab while lifting up on shelf.

- 2 Rotate shelf up, then pull to the right.

(or)

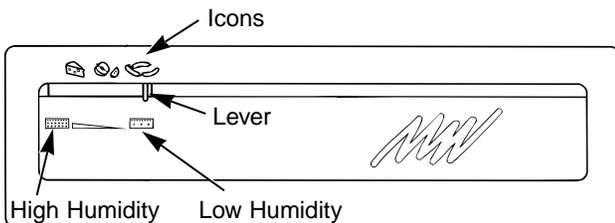


3 AIRTIGHT SNACK CASE (or) MEAT/SNACK CASE

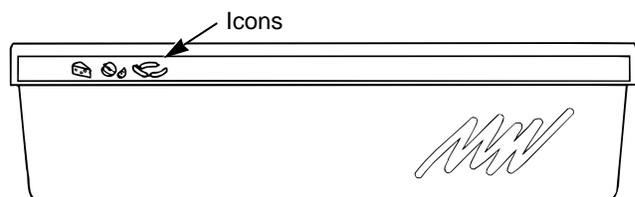
Unwrapped foods can be stored in the airtight snack case without losing the unique moisture of food. For example, the snack case is best suited for storing foods such as cheese, bacon, hors d'oeuvres, jam, paste, etc.

- When the lever is set on high humidity, the case becomes airtight, preventing moisture from escaping into the refrigerator compartment. The airtight case allows food to be stored for relatively long periods of time without losing moisture content.

- When the lever is set on low humidity, the vent between the case and the refrigerator compartment opens, allowing air circulation. On this setting, foods can become dry. Therefore, this setting is appropriate for foods that do not require moisture.



(or)

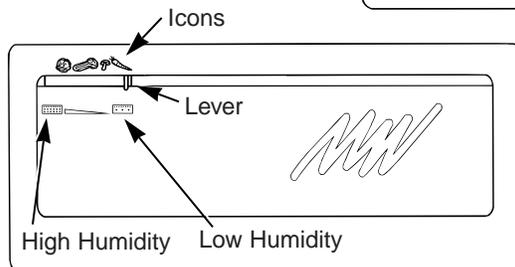
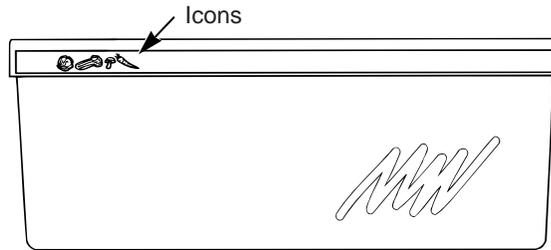
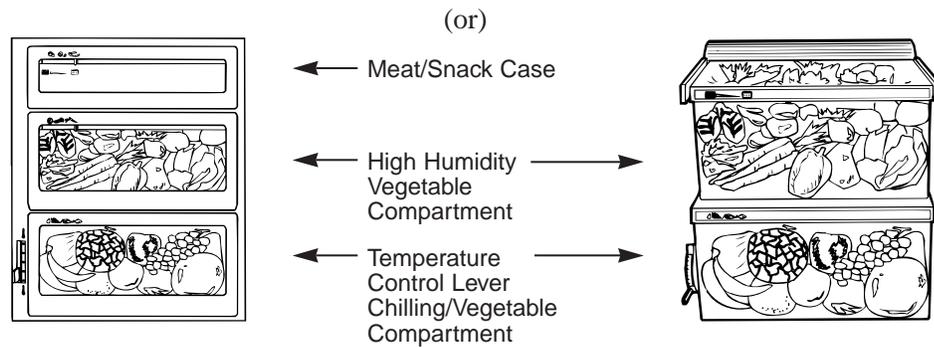


UTILIZING THE INTERIOR SPACE (continued)

4 HIGH HUMIDITY VEGETABLE COMPARTMENT

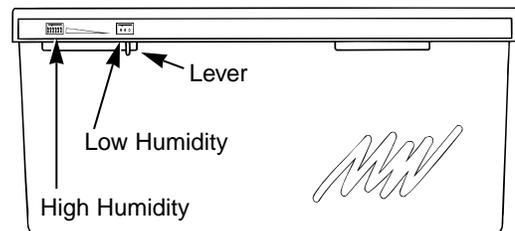
This compartment is designed to maintain good internal airtightness, allowing vegetables to be stored without losing freshness. It is normal for water to accumulate in the compartment due to differences in temperature and vegetable moisture content. Vegetables should be stored in plastic or paper wrappings to prevent water accumulation.

To prevent vegetables from spoiling, drain water and wipe compartment dry if water accumulates.



When lever is set on high humidity, the case becomes airtight, preventing moisture from escaping into the refrigerator compartment. The airtight case allows foods to be stored for relatively long periods of time without losing moisture content.

(or)



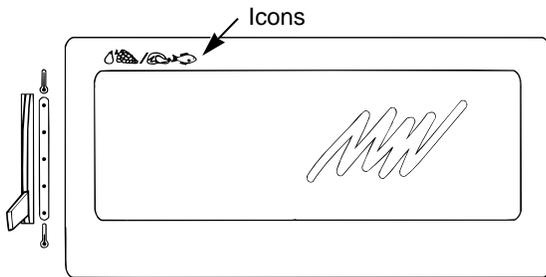
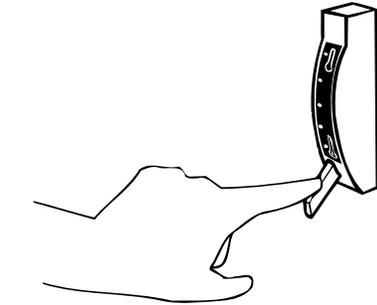
When lever is set on low humidity, the vent between the case and the refrigerator compartment opens, allowing air circulation. On this setting, foods can become dry. Therefore, this setting is appropriate for foods that do not require moisture.

UTILIZING THE INTERIOR SPACE (continued)

5 CHILLING/VEGETABLE COMPARTMENT

For use as a chilling compartment, set lever to the lower position. Cold air will circulate from the freezer compartment and will be suitable for storing food at a lower temperature.

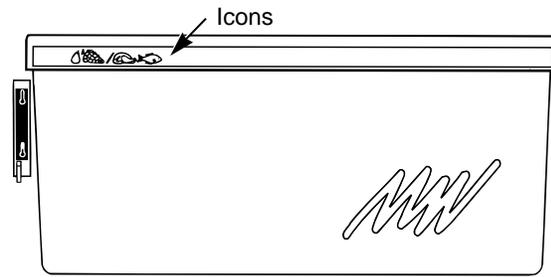
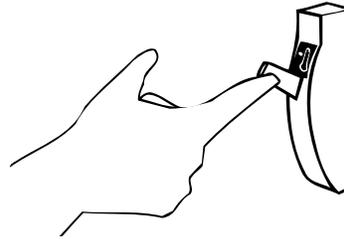
Frost may form if the lever is set at the lower position for a long period of time.



(or)

For use as a vegetable compartment, set lever to the upper position. Cold air from the freezer compartment will not circulate into this compartment and vegetables can be stored.

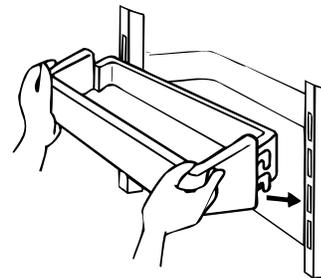
Set control to the upper position if room temperature is below 10°C. to prevent water dispenser tank from freezing.



Operation

6 ADJUSTABLE HEIGHT DOOR POCKET

Both large and small items can be stored in this box-type shelf. The container can be removed from the door and conveniently carried to a table or counter.



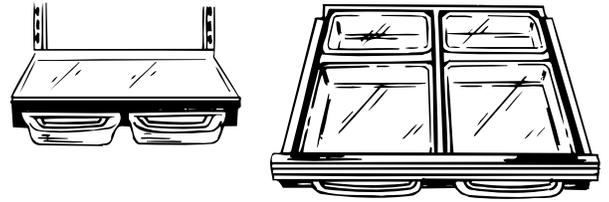
UTILIZING THE INTERIOR SPACE (continued)

7 QUICK-SERVE SHELF WITH SERVING DISHES

The 4 serving dishes with transparent lids are part of the quick-serve shelf and can be used to store cooked foods directly in the refrigerator or freezer compartment.

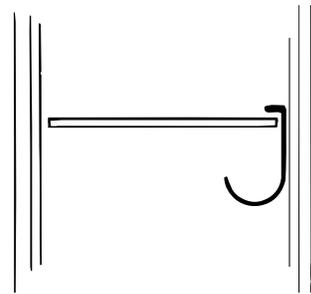
The serving dishes are microwave- and dishwasher-safe.

NOTE: Some models are equipped with only 2 dishes.



8 WINE RACK

Mount the wine rack on refrigerator shelf and cool your favorite wine.



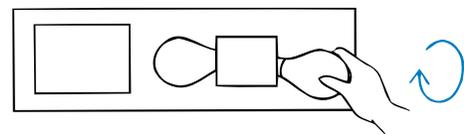
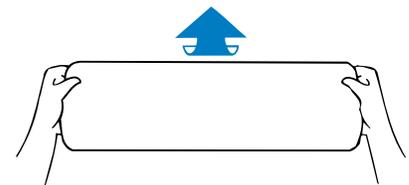
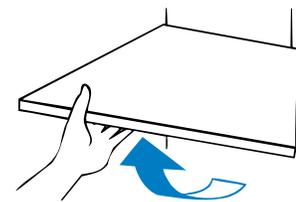
9 REMOVAL OF AIRTIGHT SNACK CASE AND REPLACING THE INTERIOR LIGHT BULB

1. To remove the airtight snack case:

- Pull the case forward, lifting slightly.

2. To replace the interior light bulb:

- Remove the glass shelf above the airtight snack case by pulling it forward and unhooking it from the adjustable height fixtures.
- Remove the lamp cover on back of snack case. Remove lamp cover by lifting the insertion lip on the upper part of lamp cover, then pulling the lower insertion lip out.
- Replace one or both interior light bulbs that are burned out.
- Use only a 40W bulb.



UTILIZING THE INTERIOR SPACE (continued)

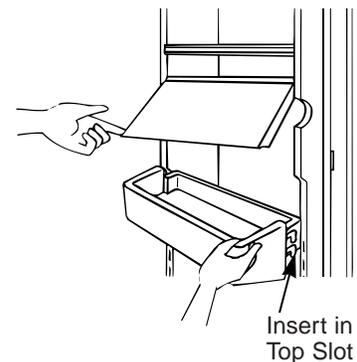
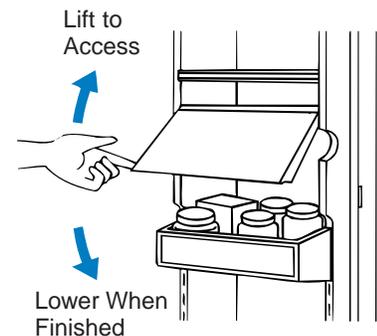
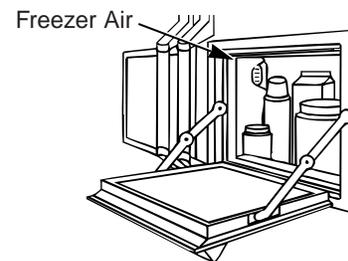
10 REFRIGERATOR COMPARTMENT MINI-DOOR (TFJ30PF, TFJ28PF, TPJ24PF ONLY)

The refrigerator mini-door allows drinks to be removed from the refrigerator without opening the main door. It also serves as a service counter for glasses or small dishes.

The energy saving design prevents cold air from escaping from the refrigerator.



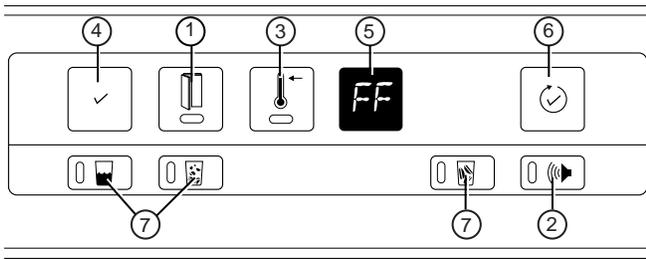
- The refrigerator compartment mini-door becomes a convenient and simple food preparation counter when opened by pulling the handle forward while lifting up.
- The refrigerator mini-door allows a small amount of cold air to flow from the freezer compartment through a small hole to cool stored foods.
- There is a lid inside the mini-door (inside refrigerator door) to prevent cold air from escaping.
- Foods that require frequent retrieval (such as juice) should be stored in the door pocket provided.
- The door pocket of the refrigerator mini-door may be removed; be certain however, to return it to the designated position (highest hook) when reattaching.



Operation

ELECTRONIC MONITOR & DIAGNOSTIC SYSTEM

(TFJ30PF, TFJ28PF, TPJ24PF)



- ① Light will flash if any door is left open.
- ② Light will come on when the system is set to sound an alarm if a door is left open more than 30 seconds.
- ③ Light will come on and warn if the temperature in the freezer compartment rises higher than normal.
- ④ Light will come on if the diagnostic system determines there is no problem.

- ⑤ The diagnostic codes displayed below will flash to indicate the following warnings:
 “FF” Check food stored in the freezer compartment.
 “PF” Power failure.
 “CI” Icemaker malfunction.
 “dE” Defrosting system malfunction.

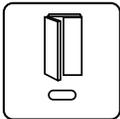
- ⑥ To perform the 4 coded performance tests, push this key lightly.

- ⑦ These keys allow the following selections:

COLD WATER CRUSHED ICE ICE CUBES



1 DOOR-LEFT-OPEN MONITOR



- If the freezer or the refrigerator compartment door is left open more than 6 mm, a red light will flash until the door is completely closed.

2 KEY TO SET “DOOR-LEFT-OPEN WARNING”



- To set the “DOOR-LEFT-OPEN” warning, push key lightly. A green light will come on accompanied by a “beep” to indicate that the warning is set.
- If the freezer or the refrigerator compartment door is left open more than 30 seconds while this warning is set, a continuous “beep” will sound until the door is completely closed.
- To stop the warning sound, push the key once to release setting. The green light will also go out.

3 REFRIGERATOR INTERIOR TEMPERATURE MONITOR



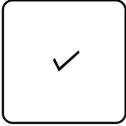
- If the interior temperature of the freezer compartment remains unusually high for a long period of time (1–4 hours), a red light will come on. This red light will go off when interior temperature returns to normal.

CAUTION: When the refrigerator is first plugged in, the red light will stay on for several hours until the interior temperature goes down. This is not a malfunction. In order to allow the temperature to cool faster, do not open the door. In addition, the red light may come on if the freezer door is left open and the interior temperature goes up. If this occurs, and in order to lower the interior temperature as quickly as possible, do not open the door.

ELECTRONIC MONITOR & DIAGNOSTIC SYSTEM

(TFJ30PF, TFJ28PF, TPJ24PF)

4 INDICATOR LIGHT FOR NORMAL OPERATION



- A green light indicates normal operation of refrigerator.
- If a malfunction occurs, the normal operation indicator light will go off and one of the malfunction diagnosis codes (FF, PF, CI, dE) will start flashing in one of the 5 malfunction diagnosis code display windows.

5 MALFUNCTION DIAGNOSIS CODE DISPLAY WINDOW



- If a malfunction occurs, the electronic monitor will automatically detect and diagnose, and the appropriate malfunction diagnosis code green light will flash. (The first 6 blinkings will be accompanied by a beeping, warning sound.)
- If more than one malfunction occurs simultaneously, the malfunction indicator code for the most serious malfunction will flash. When this light goes off, the next most serious malfunction indicator code will start flashing.
- The malfunction diagnosis codes are as follows:
 - “FF” FREEZER MALFUNCTION
 - “PF” POWER SOURCE MALFUNCTION
 - “CI” ICEMAKER MALFUNCTION
 - “dE” DEFROSTER MALFUNCTION

6 SYSTEM CHECK/RESET KEY



- By pushing this key, all 4 malfunctions can be checked in the order of seriousness.
- If this key is pushed while one of the malfunction codes is flashing, the malfunction code will disappear and the system will automatically check for other malfunctions. (Flashing of the second malfunction indication code will also be accompanied by 6 beeping, warning sounds, as mentioned above.)
- If no other malfunction is found, the system will continue checking until key is reset.

7 SELECTION TOUCH KEY

ICE
CUBES



CRUSHED
ICE



COLD
WATER



- This unique GE custom dispenser feature allows ice cubes and crushed ice to be dispensed without opening the door.
- When the appropriate key for ice cubes, crushed ice, or cold water is lightly pushed, the selected sign will be lighted with a green light, accompanied by a beeping sound.
- When the button switch (pad) is pushed with a glass, the selected ice cubes, crushed ice, or cold water will be automatically dispensed.

ELECTRONIC MONITOR & DIAGNOSTIC SYSTEM

(TFJ30PF, TFJ28PF, TPJ24PF)

DEFINITIONS OF MALFUNCTION DIAGNOSIS CODES AND CORRESPONDING CORRECTIVE MEASURES

(1) FREEZER COMPARTMENT MALFUNCTION: “FF”

- If the FF code flashes with a green light, this indicates that the freezer compartment interior temperature has been unusually high for some time (2–6 hours). Check the following items immediately:
- Check for objects that may prevent the freezer or the refrigerator compartment door from closing completely.
- Minimize opening and closing of door to lower the interior temperature of the freezer compartment quickly. If the reset key is pushed the FF light will go out and the diagnostic system will continue checking for any other malfunctions. If the normal operation code key is pushed and the PF code light comes on but the normal operation code light does not, there may be a power failure or another temporary interruption of power source.
- Wait until it is cool to call for service (may take several hours).

(2) POWER SOURCE MALFUNCTION: “PF”

- If the PF code flashes with a green light, this indicates that the electricity has been interrupted for more than 2 seconds. The freezer and refrigerator compartments should be checked. If the reset key is pushed, the PF light will go out and a diagnosis can be made whether there are any other malfunctions present. PF is not a mechanical malfunction.

(3) ICEMAKER MALFUNCTION (AUTOMATIC ICEMAKER): “CI”

- If the CI code flashes with a green light, this indicates that the automatic icemaker is malfunctioning. Check the following items immediately:
- Is arm switch of the icemaker blocked by ice cubes? (Remove the ice).
- Is dedicated icemaker water supply valve open? (Open valve.)
- Is icemaker arm switch in the “ON” position with the water supply piping connection not properly installed? (Set to “OFF.”)
- Is thickness of ice more than 1.2 cm? (If thickness of ice is less, open the valve wider to increase the water supply.)
- If the reset key is pushed, the CI light goes out and a check can be made whether there are any other malfunctions. If the CI light flashes again, a service call is needed.

(4) DEFROSTING MALFUNCTION: “dE”

- If the dE code flashes with a green light, this indicates that the defrosting operation has not been performed during the past 64 hours.
- If this code flashes, a service call is needed for repair work.

STORAGE OF FOOD

(1) STORAGE OF FOOD

When storing foods, place items requiring colder temperatures (meats, cakes, etc.) near the cold air inlet, while placing items which are not to be subjected to dewing or icing (vegetables, fruit, etc.) in the lower areas.

Beer and juices should be stored in the door pockets, while butter and cheeses should be stored in the upper portion of the door (astro-door type utility compartment) where the temperature is relatively high.

1. Provide space between items in the refrigerator. Packing items too densely will reduce circulation of cold air, reducing cooling.



2. If foods stored in the freezer are not sealed airtight, water condensation could occur on the surface of the refrigerator's cold walls and dampen contents by dewing. Therefore, when storing, use airtight containers or plastic wrap.



Operation

(2) WARNINGS ABOUT FOOD STORAGE

1. Bottles should not be stored inside the freezer because they may break.
2. Do not store plasma or vaccines in this refrigerator. In addition, volatile or flammable substances should never be stored in refrigerators.
3. Avoid leaving the door open. Do not open and close the door unnecessarily.
4. Do not store hot foods without cooling them first.
5. Do not store ice cream in the door pocket.

⚠ DANGER	⚠ WARNING	⚠ WARNING	⚠ CAUTION
<p>Do not store bottles or cans in freezer compartment.</p> <p>• Contents will freeze and broken glass may cause injuries.</p> <p>NO BOTTLES</p>	<p>Flammable ether, benzene, alcohol, medicine, LP gas, etc., should not be stored.</p> <p>• Danger of explosion.</p> <p>DON'T STORE</p>	<p>Do not store medicine or scientific specimens in refrigerator.</p> <p>• Items requiring strict temperature control should not be stored in a household refrigerator.</p> <p>DON'T STORE</p>	<p>Do not store hot foods. Cool them first.</p> <p>FOODS SHOULD BE COOLED FIRST</p>

WHAT TO KNOW ABOUT FROZEN FOODS

(1) METHODS OF SELECTING AND USING STORE-BOUGHT FROZEN FOODS

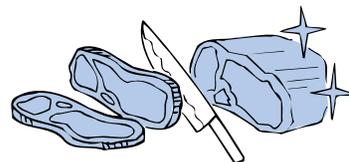
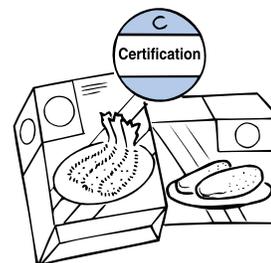
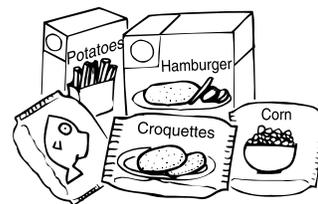
There are approximately 3,000 varieties of frozen food on the market at the present time. Store-bought frozen foods are wholesome, high in nutritional value and easy to prepare. Spoilage or food poisoning are of no concern. The most attractive feature of frozen food is its longevity (1–3 months). As long as you have frozen items on hand in the freezer, it is easy to prepare a splendid meal on short notice, with minimal concern should unexpected guests drop in.

• TIPS FOR SELECTION

1. Select items preserved in a showcase, indicating a temperature below -18°C .
2. Select items with an approval label from the Japan Frozen Food Association.
3. Select items with the latest manufacturing date.
4. Select items with proper shape and that are frozen hard.
5. Select items without torn wrappings.
6. Avoid items with obscured view of contents due to excessive frosting. They may have been re-frozen.

• TIPS FOR THAWING

1. Thaw only the amount needed. Only the needed portion should be thawed by breaking the selection into small pieces or cutting it with a saw.
2. Do not thaw completely. The correct stage for cooking is reached when edges become soft but the core is still frozen.
3. Food should be cooked as soon as it is thawed.
4. Use the appropriate thawing method prescribed for each particular food.



(2) BASIC THINGS TO KNOW ABOUT HOME FREEZING

• THE FUNDAMENTALS OF FREEZING

1. Food items should be fresh. Freshness is most important to ensure tasty frozen food.
2. Cool food before freezing. If a hot item is placed inside the freezer, the freezer will warm up, affecting other food items.
3. Always seal products in an airtight container or wrapping in order to prevent changes in food. In addition, liquids should be stored in containers with extra volume to accommodate expansion.
4. Freeze single servings measured according to the size of your family.
5. Arrange in thin packages and freeze quickly. The trick for good home freezing is “quick freezing,” which is why packaging should be thin.
6. Set freezer dial to HIGH cooling (9). Return dial to original (normal) setting after freezing is complete.
7. Door should be kept closed as much as possible.

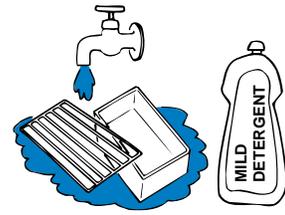


CARE AND CLEANING OF REFRIGERATOR

(1) REFRIGERATOR INTERIOR

Parts that can be removed should be washed. Dry parts before returning. Use a small amount of mild detergent if needed. (Detergent should be wiped clean.)

CAUTION: Use mild detergent and warm water to avoid damaging paint or plastic.



(2) REFRIGERATOR EXTERIOR

Wipe off whenever exterior surfaces are dirty or wet. Apply suitable wax to the refrigerator exterior several times a year.



(3) DOOR GASKET

The door gasket will deteriorate quickly if liquid food or juice are spilled on it. Clean the door gasket in the same way as refrigerator interior.

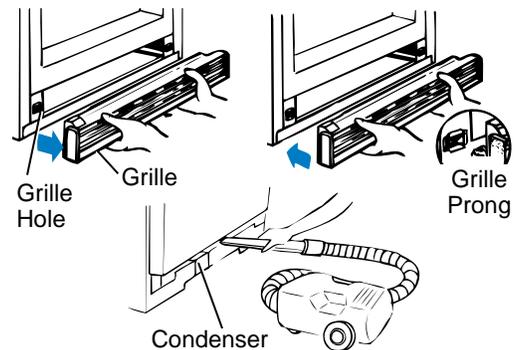


(4) CONDENSER

Remove front grille when adjusting height of refrigerator or when cleaning the condenser.

1. To remove the grille, hold the bottom of grille and pull forward.
2. To install the grille, hold both ends of grille and push prongs into holes.

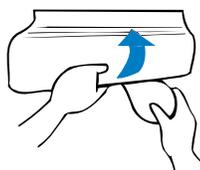
Vacuum once or twice a year, since dirt on the condenser will decrease efficiency, increase electricity consumption, and reduce cooling capacity of the refrigerator.



(5) REPLACING THE LIGHT BULB

FREEZER COMPARTMENT

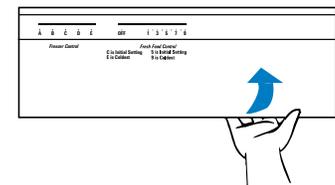
Remove the lamp cover before replacing the bulb.



NOTE: On some models, a screw must be removed before removing the lamp cover.

REFRIGERATOR COMPARTMENT (upper light bulb)

1. Pull out the 2 knobs or dials.
2. Remove cover by turning it upward or by pulling it outward.
3. Turn lamp to the left to remove and replace it.
4. Use only a 40W bulb.



SELF-DIAGNOSIS

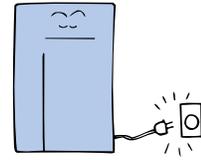
“Let’s Find Out On Our Own”

★ Indicates that the item’s self-diagnosis is difficult. To clarify, consult dealership where the unit was purchased.

(1) NO COOLING

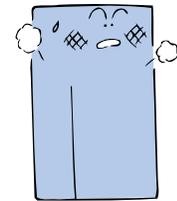
- **Is the electricity on?**
 1. Is power cord plugged in?
 2. Is fuse (breaker) blown?
 3. Is there a blackout?

★ **Is the compressor working?**



(2) POOR COOLING

- **Is the air flow to the condenser adequate?**
If the air flow is inadequate, cooling will not occur.
- **Is the door opened/closed frequently?**
Cold air will escape if door openings/closings are frequent.
- **Is the temperature control dial set correctly?**
Refer to page 15.
- ★ **Is interior fan of the refrigerator working?**
If the fan is not working, cold air will not circulate and cooling will not occur.
- ★ **Is there a gap in the door?**
If a gap exists, cold air will escape and cooling will not occur.
- ★ **Is frost built up too thick?**
- ★ **Is refrigerator being defrosted?**
If timer is set to defrost, cooling will not occur.



(3) NOISY

- **Is the floor firm?**
If the floor is unsteady, noise level will increase.
- **Are there any trays leaning against the side of the refrigerator?** These trays may produce a resounding noise.



(4) WATER ACCUMULATION INSIDE

- **Are there any food items with high water content?**
Refer to page 30 for food storage.



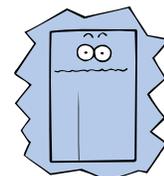
(5) BAD ODOR

- **Is interior of the refrigerator clean?**
A dirty interior is the main source of odor.
- **Are there any foods with a strong odor?**
These can produce a bad combination odor with other food odors.



(6) FOODS FREEZE IN REFRIGERATOR

- **Is the setting of the temperature control dial correct?**
Refer to page 15.
- **Are foods stored properly?**
If cold air hits them directly, some foods may freeze.



WARRANTY AND AFTER-SERVICE (PLEASE READ CAREFULLY)

A WARRANTY GUIDE, THE “WARRANTY NOTE,” FOR THE GE FREEZER/REFRIGERATOR WHICH YOU HAVE JUST PURCHASED IS ATTACHED AS A SEPARATE BOOKLET TO THIS OPERATIONS GUIDE.

SINCE IT IS AN IMPORTANT BOOKLET FOR AFTER-SERVICE, ETC., KEEP IT IN A SAFE PLACE ALONG WITH THIS BOOKLET.

REQUESTING REPAIR WORK

- **WARRANTY PERIOD—One year from the date of purchase.**

The freezer cycle coolant system has a five-year warranty.

If the malfunction cannot be corrected after following the instructions on page 33, a service call for repair work should be placed to the dealership where the unit was purchased. Warranty applies only to repair of the appliance hardware itself and to no other items such as food, etc.

- **DURING WARRANTY PERIOD:**

Please present the “WARRANTY NOTE” when repair work is performed. In accordance with the “WARRANTY NOTE,” the dealership where the unit was purchased will dispatch a repairman for the job. If you do not contact the dealership, please contact GE APPLIANCES JAPAN, INC.

The following information is to be reported to the dealer or to this company:

1. Customer’s name, address and telephone number
2. Model of refrigerator
3. Details of problem

Refer to the chapter on “Self-Diagnosis” in this OPERATIONS GUIDE and provide answers to the serviceman’s questions.

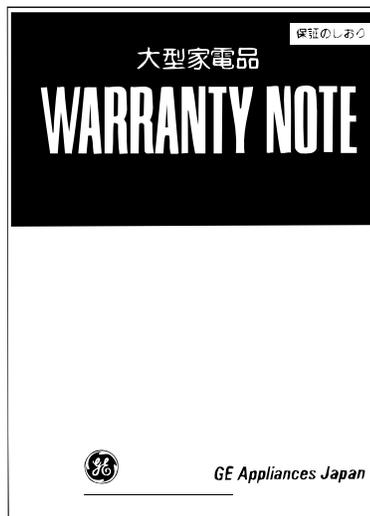
When a serviceman visits, show him the “WARRANTY NOTE” attached to this guide.

MINIMUM WARRANTY PERIOD FOR FUNCTION-MAINTENANCE PARTS

The minimum warranty period (for parts that are required to maintain performance function) is 9 years from the last manufacturing date.

This period is established in accordance with MITI directives.

LARGE ELECTRICAL APPLIANCES “WARRANTY NOTE”



WARRANTY AND AFTER-SERVICE (PLEASE READ CAREFULLY)



THIS MARKING ON A REFRIGERATOR DENOTES THAT IT IS A "PRODUCT THAT MEETS THE '96 SPECIFIED FREON REGULATION."

Refrigerators use Freon for their freezing apparatus and heat insulators. Freon is non-flammable and not harmful to the human body directly. Furthermore, it possesses excellent properties which have made it one of the most useful chemical substances and contributed to the development of modern civilization.

In its capacity as a cleaning agent, propellant, and for its use in refrigerators, however, it is thought to have caused the depletion of the atmospheric ozone layer. The decision was made to cease worldwide production of this substance completely and to switch to a substance which has less impact on the ozone layer.

<p>LOVING CARE INSPECTION</p>	• INSPECTION OF OLDER MODEL REFRIGERATORS	
	<p>Are these symptoms present?</p> <ul style="list-style-type: none"> • Unusually hot power cord and plug • Damaged power cord • Burning smell • Accumulation of water under refrigerator • Electric shock • Other malfunction and breakdown 	<p>Request</p> <p>Unplug the power plug to prevent breakdown or accident and consult the dealership where the unit was purchased for inspection or repair.</p>

USEFUL INFORMATION FOR REQUESTING SERVICE	Date Purchased	Year	Month	Day	Model #	TFJ30PF	TFJ25PR
						TFJ28PR	TPJ24BR
						TPJ24PR	TFJ28PF
						TFJ20JR	TPJ24PF
						TFJ30PR	TFJ22PR
	Dealership			Phone ()			

WARRANTY BUSINESS INFORMATION CENTER IN JAPAN

GE APPLIANCES JAPAN, INC.

Marusukomamachi Bldg. 4F
3-3 Komamachi, Chiyoda-Ku
Tokyo, Japan 102

TEL: (03) 3265-5570 (Main)
FAX: (03) 3265-5131

DEALERSHIP

Warranty & After-Service