

**INSTALLATION INSTRUCTIONS
USER GUIDE**

**INSTRUCTIONS D'INSTALLATION
GUIDE D'UTILISATION**

ActiveSmart™ refrigerator
Ice & Water and Non-Ice & Water

Réfrigérateur ActiveSmart™
Ice & Water et autres

RF135B, E522B, RF170W, RF170A, RF201A models
Modèles RF135B, E522B, RF170W, RF170A, RF201A

US CA

Fisher & Paykel

English

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Français

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IMPORTANT!

SAVE THESE INSTRUCTIONS

The models shown in this user guide may not be available in all markets and are subject to change at any time. For current details about model and specification availability in your country, please go to our website www.fisherpaykel.com or contact your local Fisher & Paykel dealer.

Note that the word 'refrigerator', throughout this user guide, refers to the combination of refrigerator/freezer products.

Registration

Register your product with us so we can provide you with the best service possible.

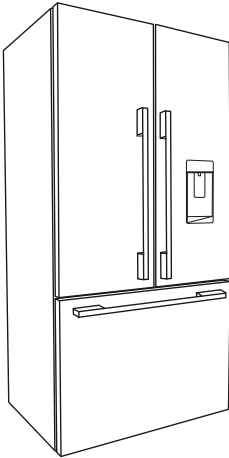
To register your product visit our website: www.fisherpaykel.com

Thank you for buying a Fisher & Paykel ActiveSmart™ refrigerator.

At Fisher & Paykel we are very proud of this refrigerator. This refrigerator combines size and storage space with the latest features and functions.

Thousands of hours of food care research and refrigeration experience has been programmed into your refrigerator to give you the best possible performance.

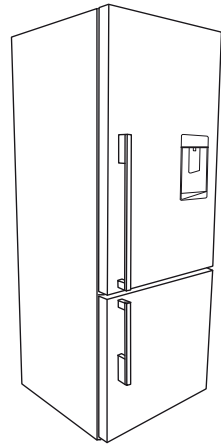
We hope you enjoy your new refrigerator.



Refrigerator French door and freezer drawer



Refrigerator door and freezer drawer



Refrigerator door and freezer door

Note: non Ice & Water models do not have an external water dispenser.

wARNING!



Electric Shock Hazard

Read and follow the safety and warnings outlined in this user guide before operating this appliance.

failure to do so can result in death, electric shock, fire or injury to persons.

Use this appliance only for its intended purpose as described in this user guide.

ImpORtANT SAFETY INSTRUCTIONS

WARNING!

when using this appliance always exercise basic safety precautions including the following:

Danger

- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- young children should be supervised to ensure they do not play with the appliance.
- Refer to the stability bracket and leaflet supplied to avoid hazard due to instability of the appliance.
- The manufacturer's installation instructions for product and cabinetry ventilation must be followed when installing the appliance.
- Keep ventilation openings, in the appliance enclosure or in the built-in structure, clear of obstruction.
- do not use mechanical devices or other means to accelerate the defrosting process.
- do not damage the refrigerant circuit.
- In case of damage to the refrigerant circuit, ventilate the area by opening all windows. do not operate electrical equipment or any other equipment that may produce arcs, sparks or flames in the area. Contact your fisher & paykel Authorized Service Agent immediately to arrange for the appliance to be repaired.

Disposal

- Extreme care must be taken when disposing your old appliance to avoid hazards:
 - The refrigerant gas must be safely removed
 - The doors should be removed and the shelves left in place so that children may not easily climb inside.
- your fisher & paykel Authorized Service Agent will be able to give advice on environmentally friendly methods of disposing of your old refrigerator or freezer.

Cleaning

many commercially available cleaning products contain solvents which may attack plastic components of your refrigerator and cause them to crack. for further advice please refer to section 'Cleaning and caring for your refrigerator'.

Electrical

- This appliance must be installed in accordance with the installation instructions before use.
- Never unplug your refrigerator by pulling on the power cord.
- Always grip the plug firmly and pull straight out from the outlet.
- do not plug in any other appliance at the same power point as your refrigerator or use extension cords or double adapters.
- Repair or replace immediately all electric service cords that have become frayed or otherwise damaged. do not use a cord that shows cracks or abrasion along its length or at either the plug or appliance end.
- If the power supply cord is damaged, it must only be replaced by your fisher & paykel Authorized Service Agent because special purpose tools are required.
- when moving your appliance away from the wall, be careful not to roll over or damage the power cord.
- do not use electrical appliances inside the food storage compartments of the appliance.
- do not remove the rear compartment cover. This can only be removed by fisher & paykel Authorized Service Agents.

Important!

your refrigerator is designed to operate for many years without the need for service checks. However, if your refrigerator is malfunctioning, have it attended to by your fisher & paykel Authorized Service Agent as soon as possible. All electrical repairs must be carried out by an adequately trained service technician or qualified electrician.

Storing food and drinks

- **do NOT** store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- Never store volatile or flammable materials in your refrigerator as they may explode.
- Never freeze liquids in glass containers. Liquid expands during freezing, which may cause the container to explode.
- Never freeze carbonated drinks. They may explode.
- do not consume food if it is too cold. food removed from the freezer compartment may be cold enough to cause damage when brought into contact with bare skin, eg frozen ice cubes.

SAfETy ANd wARNINGs

power failure – food safety

- **do not refreeze frozen foods that have thawed completely. The food may be dangerous to eat. follow the recommendations below if you discover food in your freezer has thawed:**
 - Ice crystals still visible – food may be refrozen but should be stored for a shorter period than recommended.
 - Thawed but refrigerator cold – refreezing generally not recommended. fruits and some cooked food can be refrozen but use as soon as possible. meat, fish, poultry – use immediately or cook then refreeze. Vegetables – discard as they usually go limp and soggy.
 - Thawed and warmer than 41°F (5°C) – discard all food.

SAVE THESE INSTRUCTIONS

Please follow the installation steps below to ensure your appliance operates correctly.

1. power

- The appliance must be installed so the plug is accessible.
- To ensure that the appliance is not accidentally switched off, connect your refrigerator to its own power point. Do not plug in any other appliance at this power point or use extension cords and double adaptors, as the combined weight of both power cords can pull the double adaptor from a wall outlet socket.
- For power requirements, refer to the information on the serial plate located at the front bottom right-hand side of the refrigerator when the door is open.
- It is essential that the appliance is properly grounded (earthed).

2. Location

Your refrigerator should not be located in direct sunlight or next to any heat generating appliance such as a cooktop, oven or dishwasher.

3. Ice & water (Ice & water models only)

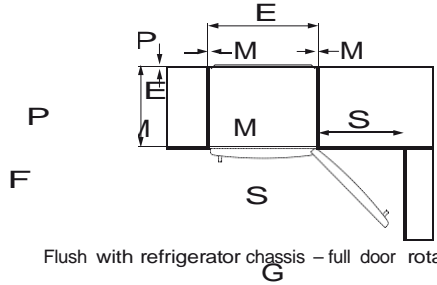
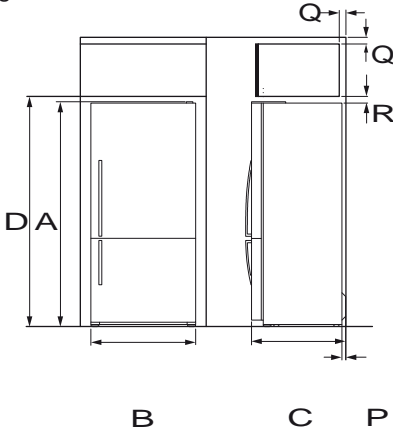
- Your Ice & Water refrigerator must be installed by an authorized plumber or Fisher & Paykel Authorized Service Agent as incorrect plumbing can lead to water leaks.
- Fisher & Paykel Appliances does not accept responsibility for damage (including water damage) caused by faulty installation or plumbing.

INSTALLATION INSTRUCTIONS

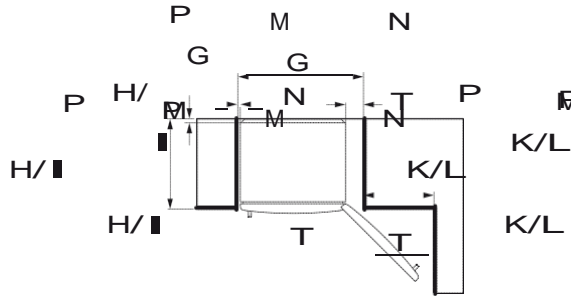
product and cabinetry dimensions

4. freezer door models (Rf135B, E522B) (Ice & water and non Ice & water)

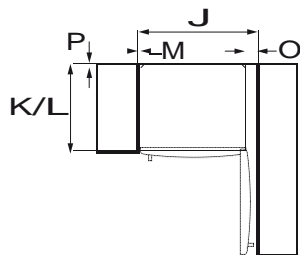
If integrating your refrigerator, please follow installation instructions provided with the integration kits.



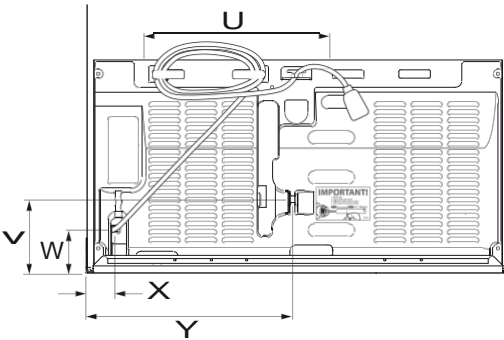
Flush with refrigerator chassis – full door rotation



Flush with refrigerator door – full door rotation



Flush with refrigerator door – 90° door rotation



110VAC cord and water inlet dimensions

PRODUCT DIMENSIONS

	Rf135B		E522B	
	inches	mm	inches	mm
A Overall height of flat door product	67 17/32	1715	67 17/32	1715
A Overall height of curved door product	-	-	66 15/16	1700
A Overall height of curved door with ice & water product	-	-	67 1/8	1705
B Overall width of product	25	635	31 3/32	790
C Overall depth of flat door product (excludes handle, includes rear compartment cover)	27 3/8	695	27 3/8	695
C Overall depth of curved door product (excludes handle, includes rear compartment cover)	-	-	28 5/32	715

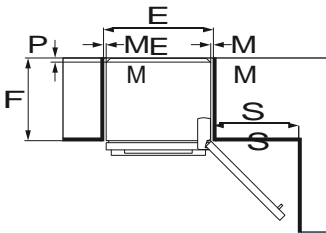
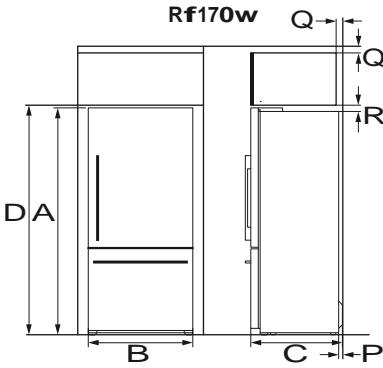
CABINETry dImENSIONS (including minimum clearances)	Rf135B		E522B	
	inches	mm	inches	mm
D Inside height of cavity	68 5/16	1735	68 5/16	1735
Flush with refrigerator chassis – full door rotation				
E Inside width	26 9/16	675	32 11/16	830
F Inside depth	24 13/32	620	24 13/32	620
Flush with refrigerator door – full door rotation				
G Inside width	31 3/32	790	37 7/32	945
H Inside depth flush to curved door	–	–	26 25/32	680
I Inside depth flush to flat door	27 3/8	695	27 3/8	695
Flush with refrigerator door – 90° door rotation (for full drawer/shelf access, the doors need to be open past 90°)				
J Inside width	29 11/32	745	35 7/16	900
K Inside depth flush to curved door	–	–	26 25/32	680
L Inside depth flush to flat door	27 3/8	695	27 3/8	695
mINImUm CLEARANCES				
M Side clearance	25/32	20	25/32	20
N Side clearance – hinge side flush with door – full rotation	5 5/16	135	5 5/16	135
O Side clearance – hinge side flush with door – 90° rotation	3 17/32	90	3 17/32	90
P Rear clearance (incl. rear compartment cover)	13/16	30	13/16	30
Q Vent – around top of cupboard (optional)	1 31/32	50	1 31/32	50
R Top clearance – above refrigerator cabinet	1 31/32	50	1 31/32	50
S Door clearance – hinge side flush with chassis – full rotation	20 15/32	520	25 13/32	645
T Door clearance – hinge side flush with door – full rotation	15 15/16	405	20 7/8	530
110VAC AND WATER INLET dImENSIONS				
U Power cord	40	1016	40	1016
V Water inlet to bottom	5	127	5	127
W 110VAC to bottom	3	76	3	76
X 110VAC to edge	2	51	2	51
Y Water inlet to edge	13	330	16	406

Note: these drawings and dimensions are also true for Ice & Water models.

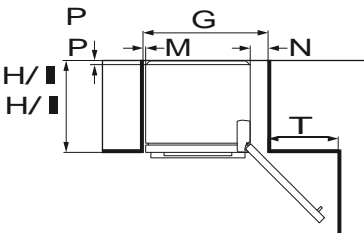
INSTALLATION INSTRUCTIONS

product and cabinetry dimensions

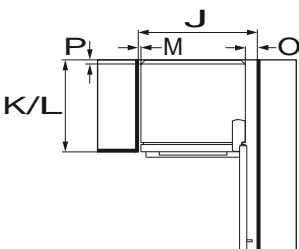
5. freezer drawer models (Rf170w, Rf170A, Rf201A) (Ice & water and non Ice & water)



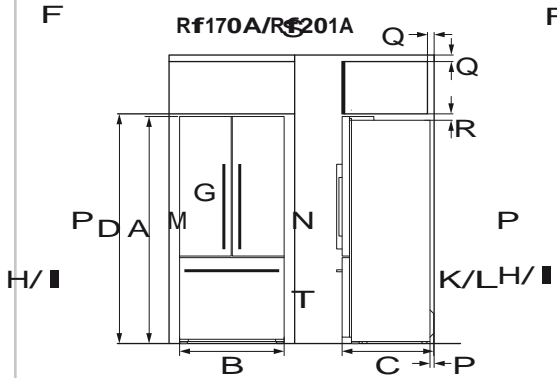
Flush with refrigerator chassis – full door rotation



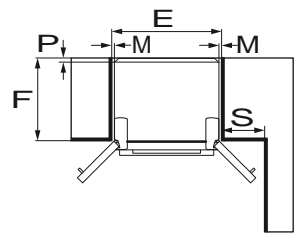
Flush with refrigerator door – full door rotation



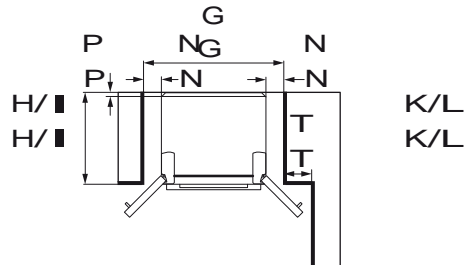
Flush with refrigerator door – 90° door rotation



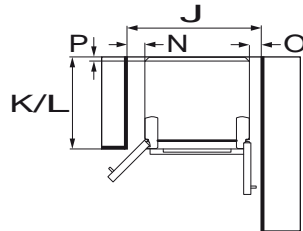
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Flush with refrigerator chassis – full door rotation



Flush with refrigerator door – full door rotation

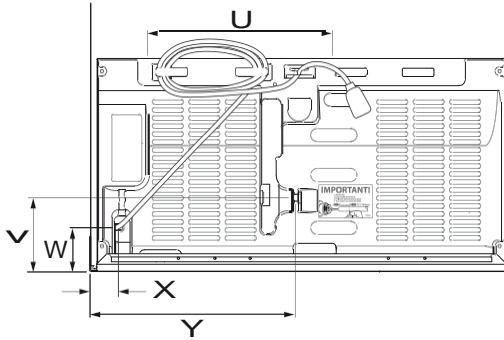


Flush with refrigerator door – 90° door rotation

pRODUCT dImENSIONS	Rf170w		Rf170A		Rf201A	
	inches	mm	inches	mm	inches	mm
A Overall height of product	67 17/32	1715	67 17/32	1715	70 15/32	1790
B Overall width of product	31 3/32	790	31 3/32	790	35 7/16	900
C Overall depth of product (excludes handle, includes rear compartment cover)	27 3/8	695	27 3/8	695	27 3/8	695
CABINetry dImENSIONS (including minimum air clearances)						
D Inside height of cavity	68 5/16	1735	68 5/16	1735	71 1/4	1810
Flush with refrigerator chassis – full door rotation						
E Inside width	32 11/16	830	32 11/16	830	37	940
F Inside depth	24 13/32	620	24 13/32	620	24 13/32	620
Flush with refrigerator door – full door rotation						
G Inside width	37 7/32	945	41 23/32	1060	46 1/16	1170
H Inside depth flush to curved door	–	–	–	–	–	–
I Inside depth flush to flat door	27 3/8	695	27 3/8	695	27 3/8	695
Flush with refrigerator door – 90° door rotation (for full drawer/shelf access, the doors need to be open past 90°)						
J Inside width	35 7/16	900	39 31/32	1015	44 9/32	1125
K Inside depth flush to curved door	–	–	–	–	–	–
L Inside depth flush to flat door	27 3/8	695	27 3/8	695	27 3/8	695
mINImUm CLEARANCES						
M Side clearance	25/32	20	25/32	20	25/32	20
N Side clearance – hinge side flush with door – full rotation	5 5/16	135	5 5/16	135	5 5/16	135
O Side clearance – hinge side flush with door – 90° rotation	3 17/32	90	3 17/32	90	3 17/32	90
P Rear clearance (incl. rear compartment cover)	1 3/16	30	1 3/16	30	1 3/16	30
Q Vent – around top of cupboard (optional)	1 31/32	50	1 31/32	50	1 31/32	50
R Top clearance – above refrigerator cabinet	1 31/32	50	1 31/32	50	1 31/32	50
S Door clearance – hinge side flush with chassis – full rotation	25 13/32	645	12 25/32	325	14 3/8	365
T Door clearance – hinge side flush with door – full rotation	20 7/8	530	8 9/32	210	9 27/32	250

Note: these drawings and dimensions are also true for Ice & Water models.

INSTALLATION INSTRUCTIONS



110VAC cord and water inlet dimensions

110VAC And WATER INLET DIMENSIONS	Rf170w		Rf170A		Rf201A	
	inches	mm	inches	mm	inches	mm
U Power cord	40	1016	40	1016	40	1016
V Water inlet to bottom	5	127	5	127	5	127
W 110VAC to bottom	3	76	3	76	3	76
X 110VAC to edge	2	51	2	51	2	51
Y Water inlet to edge	16	406	16	406	18	457

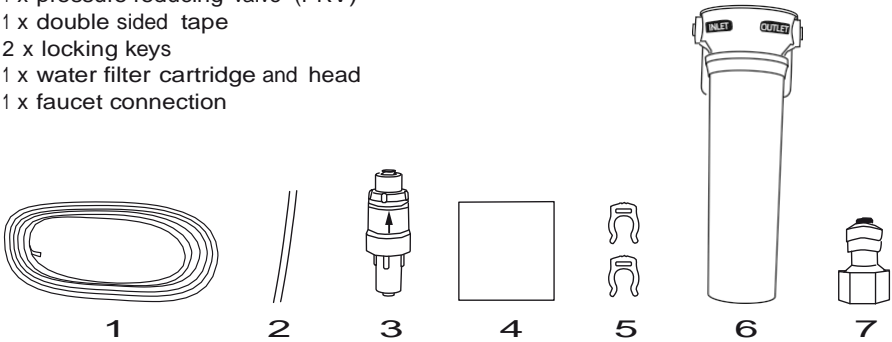


Note: these drawings and dimensions are also true for Ice & Water models.

6. Connecting water (Ice & water models only)

Contents of filter kit

- 1 13 ft (4 m) white 1/4" (6 mm) tubing
- 2 1 x 8" (200 mm) blue tubing
- 3 1 x pressure reducing valve (PRV)
- 4 1 x double sided tape
- 5 2 x locking keys
- 6 1 x water filter cartridge and head
- 7 1 x faucet connection



IMPORTANT!

- It is imperative the pressure reducing valve (pRV) is fitted prior to the filter. If the pRV is not fitted to the connection line, the Ice & water features may not function in some circumstances.
- The water connection to your Ice & water refrigerator must be installed by an authorized plumber or fisher & paykel Authorized Service Agent.
- The water connection instructions below are intended only for the professional installer.
- The new tubings supplied with the refrigerator are to be used, old tubings from old Ice & water connections should not be used.

INSTALLATION pRECAUTIONS/WARNING

- dO NOT use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system.
- wARNING – connect to potable water supply only.
- dO NOT install on line pressure above 119 psi (827 kpa) or below 22 psi (150 kpa).
- dO NOT use on hot water supply (100°F [38°C max.]).
- dO NOT cut any length of tube shorter than 8" (200 mm).
- dO NOT install near electrical wires or water pipes that will be in the path of drilling when selecting the location of filter system.
- dO NOT mount filter in such a position so that it will be struck by other items, such as wastebaskets, etc.
- dO NOT install the filter or any water tubing in direct sunlight as prolonged exposure to light can weaken plastic components.
- dO NOT install in a location that is susceptible to freezing temperatures as damage to the housing could occur.
- dO NOT screw filter to the refrigerator.
- dO NOT install the filter or any water tubing in high temperature areas eg in a ceiling cavity.
- AVOId contamination of pipes during installation.
- dO NOT use copper tubing. The plastic tubing supplied should always be used.
- dO NOT continuously dispense water for longer than 2 minutes.

INSTALLATION INSTRUCTIONS

Installation instructions:

- 1 Ensure the refrigerator is NOT plugged into a power supply.
- 2 Locate a cold water supply/feed only suitable for a water connection. Tee and tap fitting is not supplied.
- 3 Connect the 8" (200 mm) blue tubing to the outlet of the PRV (blue collet) and the inlet connection of the water filter cartridge as shown in Diagram 1. Gently pull on both ends to ensure it is locked.
- 4 Connect the white 1/4" (6 mm) tubing to the outlet of the water filter cartridge as shown in Diagram 2. Gently pull to ensure it is locked.
- 5 Measure the required length of tubing to run from the PRV to the water connection point (no less than 10" (250 mm)).
- 6 Cut the tubing making sure the ends are square and clean.
- 7 Connect the tubing to the faucet connection and the base of the PRV (white collet) and then to the faucet as shown in Diagram 3. Please note that the faucet connection supplied should fit most installation situations.
- 8 Connect one locking key to each side of the water filter cartridge in between the cartridge and the locking collet as shown in Diagram 4.
- 9 To flush the water filter of any trapped air, harmless carbon fines and to also check for leaks, aim the end of the tubing into a bucket, turn isolating faucet on and run at least 10 qt (10 L) of water through. Once complete, turn isolating faucet off.
- 10 Locate desired position for water filter noting carefully the following points:
 - It is recommended to fit the water filter in a vertical orientation with the water filter head at the top. This will minimize water leakage when replacing cartridge.
 - Ensure the filter is in a convenient location to access every 6 months for replacement. We suggest that this location is beside the water filter supply faucet in a cupboard beside the refrigerator.
 - A minimum clearance of 2 1/2" (64 mm) from the bottom of the filter cartridge is required to perform cartridge removal.
 - Do not screw water filter to refrigerator.

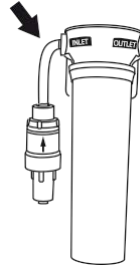


Diagram 1

PRV connection

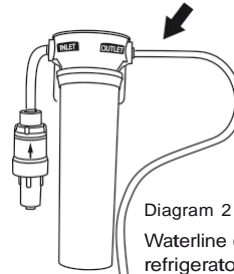


Diagram 2

Waterline connection to refrigerator

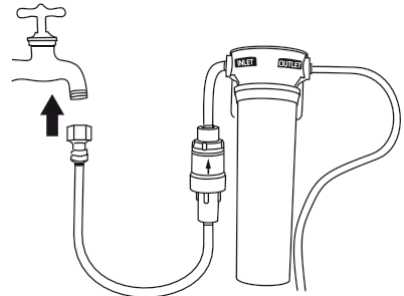


Diagram 3

Faucet connection

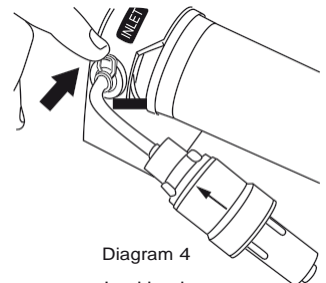


Diagram 4

Locking key

!1 Attach double sided foam to the back of the water filter head as shown in Diagram 5. Write the date to be replaced on the filter (date installed + 6 months). Remove the double sided foam backing and attach the filter to the desired position, reinforcing the filter with the screws provided as located in step 10 (refer to the previous page).

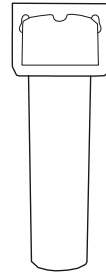


Diagram 5
Double sided foam attachment

!2 Run the 1/4" (6 mm) tubing to the back of the refrigerator ensuring there is enough tubing to pull the refrigerator out for service.

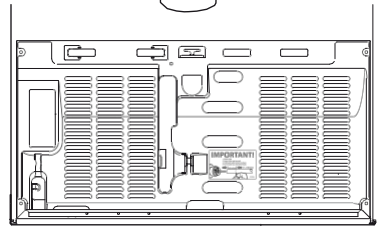


Diagram 6

!3 Using the measurement guide located on the rear compartment cover as shown in Diagram 6. Mark out 5/8" (16 mm), on the end of the tubing as shown in Diagram 7.

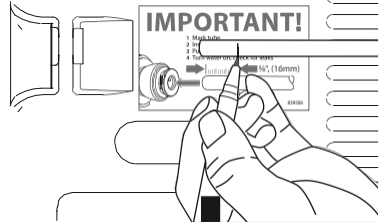


Diagram 7

!4 Insert the tubing marked 5/8" (16 mm) into the water (solenoid) valve up to the marked line as shown in Diagram 8.

!5 Pull gently on tubing to ensure it is locked in as shown in Diagram 9.

!6 The completed installation should look like Diagram 11 on page 16.

!7 Turn the isolating faucet on and check that all connections are dry and free of drips.

!8 Coil water line tubing behind the refrigerator. Push your refrigerator into place being careful not to kink or squash the water line tube running into the water (solenoid) valve.

!9 Read pages 16 – 17 carefully and then turn refrigerator on.

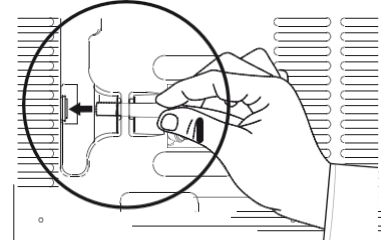


Diagram 8

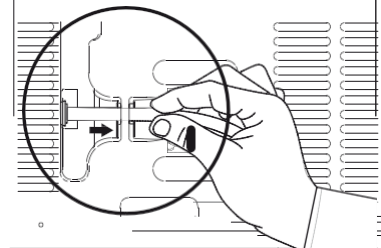


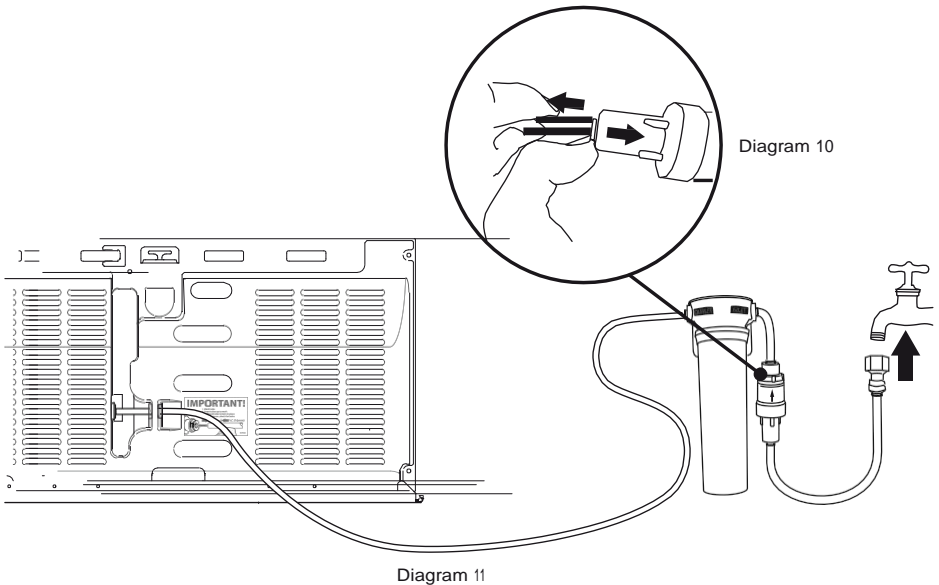
Diagram 9

Waterline connection to refrigerator

INSTALLATION INSTRUCTIONS

ImpORtANT!






- All connections must be checked for leaks.
- Ensure white ¼" (6 mm) tubing is routed away from sharp objects, sharp corners (beware of kinking the tube as this will stop water flow), clear of the refrigerator rear compartment and not in a location where it can be kinked or squashed.
- Ensure all push-fit connections are firmly pushed into place. The tube should push in 5/8" (16 mm) before reaching the stop.
- If tubing is removed at any point, re-cut the end and re-insert. Tubing must be fully inserted to avoid leaks.
- To remove tube from connection points first turn off the isolating faucet. gently push the dispensing pad a few times using a glass or container to remove the static line pressure. push in the collet firmly while pulling back on the tubing at the same time, as shown in diagram 10.



Connection to water supply

System tested and certified by NSF International against NSF/ANSI Standard 53 for the reduction of Asbestos, Atrazine, Benzene, Cyst, Carbofuran, Lead, Lindane, Mercury, P-Dichlorobenzene, Toxaphene & Turbidity; against Standard NSF/ANSI 42 for the reduction of Chlorine Taste and Odor and Nominal Particulate Class I to a capacity of 750 gallons (2,838 liters).

Before you start using your Ice & water refrigerator

- Check your refrigerator is switched on.
- Check that the isolation tap has been connected and turned on.
- Run through and discard the first 3 qt (3 liters) of water from your water dispenser, stopping intermittently to remove trapped air in the system. Failure to do this will result in excessive dripping from your dispenser.
Note: there will be a 1–2 minute delay while the tank fills until water is dispensed.
- Turn the ice maker on by pressing the  button. The light above the  button will be illuminated when the ice maker is on.
- Press and hold the ,  and  buttons together for 4 seconds and then close the refrigerator compartment door to force an ice maker cycle. The ice tray will flip twice. Repeat to force another ice maker cycle. The ice tray will flip twice and spill water into the ice bin. Empty the water, dry and replace the bin. Note that the ice tray will not flip until the refrigerator compartment door is closed.
- Allow at least 2 hours for your refrigerator to cool before use.
- Please discard the first 3 harvests of ice (8 cubes per harvest).

You are now ready to enjoy ice and water from your ActiveSmart™ refrigerator.



Water dispenser

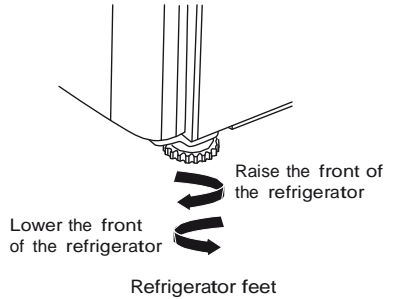
Please note that once installation is complete a few drips may appear out of the dispenser over the next few days as the remaining trapped air is cleared.

INSTALLATION INSTRUCTIONS

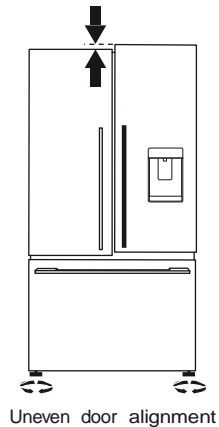
7. Installation (all models)

Your Fisher & Paykel ActiveSmart™ refrigerator is fitted with front and rear rollers, designed for moving the product in the forwards and backwards direction.

Avoid moving the product in a sideways direction as this may damage the rollers or the floor covering/surface.

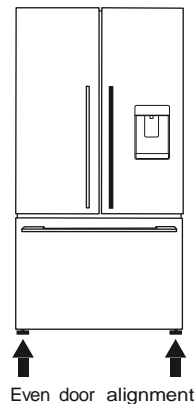


- A** Your refrigerator will arrive with the front feet wound up making moving the product into its final location a simple task.
- B** Roll the refrigerator into its final position making sure there is the correct air gap between the product and surrounding cabinetry. See minimum clearance in cabinetry dimensions table.
- C** Adjust the front feet down until the refrigerator is leaning backward with the front approximately ½" (10 mm) higher than the back. This will ensure a good door closing action.
- (Non French door models only)
- D** Aligning your refrigerator with cabinetry.
- Align the sides of the refrigerator with the cabinetry by adjusting the hinge side front foot.
 - Adjust the handle side foot until it touches the floor and takes a small amount of weight.
 - Once the refrigerator is in place and aligned with cupboards/alcove gently push on the front top and check if the product is rocking or stable.



8. Levelling of refrigerator doors (french door models only)

- For uneven surfaces, front feet can be used to align the 2 doors.
- If left hand door is too low, then unscrew the left hand foot to lift up the cabinet until the two doors top edges are aligned.
- If right hand door is too low, then adjust the right hand foot in the same way.

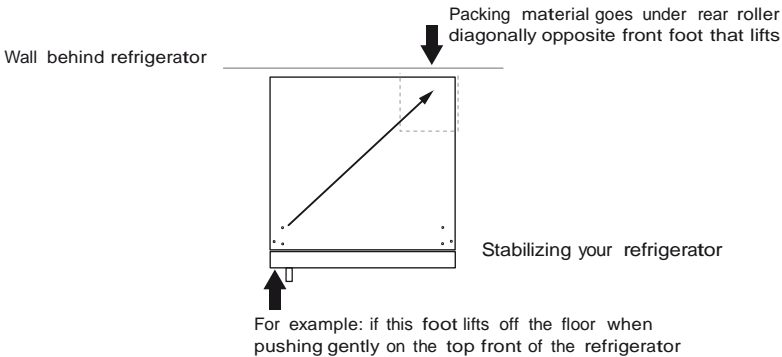
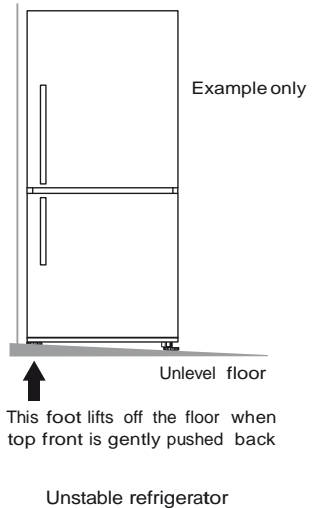


9. what to do if your product is unstable

- A** Gently push the refrigerator back until the rear rollers contact the floor.
- Measure the gap under the front foot, which has come off the floor.
 - Obtain some solid packing material (hardwood, plastic, etc) which fits firmly into the gap under the foot.

Note: do not use metallic materials that may corrode, stain and/or damage floor coverings.

- B** Wind both front feet up and roll the product out of position.
- Place the packing material in the location diagonally opposite the front roller that lifts off the floor.
 - Make sure the packing material stays in place when the product is pushed back into position.
 - Ideally, the packing material is large enough to rest against the back wall so as to prevent it from moving when the cabinet is pushed into position.



- C** Roll the refrigerator back into position and adjust front feet as per step 7 C. (Check alignment and door closing action are satisfactory).
- Make small adjustments to front feet where necessary.
 - Check that the product is stable (all 4 feet are on the floor). If not, repeat **9 A** and **9 B**.

INSTALLATION INSTRUCTIONS

Before placing food in the fresh food or freezer compartments

- Remove all internal packaging. Ensure that all transit clips are removed from the refrigerator. These are small rubber stoppers located at the back of the shelves.
- Clean the inside of the appliance with a mix of warm water and a small amount of liquid detergent, and a soft cloth to remove manufacturing and transportation dust.
- Allow the refrigerator and freezer to run empty for 2 – 3 hours to allow each compartment to cool to the appropriate temperature.
- The appliance may have an odor on its initial operation, but this will go when the refrigerator and freezer have cooled sufficiently.

Energy efficiency

For the most energy efficient use of your appliance:

- Ensure your refrigerator has adequate ventilation.
- Do not cover your appliance with any material that will prevent air from flowing around the cabinet sides.
- Ensure you vacuum around the appliance to remove dust and possible pet hair accumulation. Also keep the appliance and its cabinetry free of dust by wiping down with a dry, lint-free cloth (refer to section 'Cleaning and caring for your refrigerator', 'Rear compartment cover').
- Allow good clearances in front of air ducts within the cabinet for maximum cold air distribution.
- Cool hot foods down before placing them in the appliance.
- Do not overfill the compartments.
- Keep door openings to a minimum.
- Select a temperature setting that isn't too cold.
- Check your door seals for leaks.

If your refrigerator is turned off for any reason, wait 10 minutes before turning it back on. This will allow the refrigeration system pressures to equalize before restarting.

moving your refrigerator

- Turn off the appliance and unplug from the power point. Remove all food.
- Turn the adjustable feet to the right as far as they will turn.
- Ease the refrigerator out of its position. Tuck the power cord away, tape the shelves in place and tape the doors closed. If the cabinet needs to be placed at an angle or laid down, carefully lay it on its side (the right hand side when viewed from the front).
- Relocate and install. If the appliance has been left on its side for any length of time, leave it standing upright as long as you can (a few hours) before turning on.

Storing your refrigerator

- When storing your cleaned appliance, leave the doors open. This allows air to circulate and prevents the build up of bacteria and moulds.
- Before using again, clean well using a mixture of warm water and a small amount of liquid dishwashing detergent. Rinse with clean water and dry with a soft lint-free cloth.

Holiday time

We recommend you leave your refrigerator operating while you are on holiday.

DOOR CONVERSION

ActiveSmart™ refrigerator models with silver handles need to be ordered at the point of purchase either with left or right opening doors and can not be interchanged.

All other models need to have an appropriate conversion kit for that model refrigerator. The kit is available from your Fisher & Paykel Authorized Service Agent or Dealer. Full instructions are included in the conversion kit.

If you need to hinge your door on the opposite side we recommend that you call your local Fisher & Paykel Authorized Service Agent or Dealer to make this conversion.

This does not apply to French door models.

Soft closing refrigerator door feature (where fitted)

The fresh food compartment of your refrigerator has been fitted with a soft closing door feature. You do not need to push the door fully closed as this feature will automatically close the door from a 45° (approximate) opening angle.

All soft close models

You may notice a little more resistance when opening the door(s) to what you are used to.

The closing speed of the door(s) decelerates at the end of closing. This is to prevent the door(s) from slamming and to ensure your food items are cared for.

The speed of soft closing can depend on:

- The load stored in the door shelves.
- The temperature of the fresh food compartment.
- The ambient temperature.

french door soft close models only

The soft closing feature enables you to shut either the left or right door first.

You may notice that the closing speed of the left hand door is slightly faster than that of the right hand door. This is perfectly normal.

The freezer drawer is fitted with an additional mechanism to soft close within the last 2" (50 mm).

IMPORTANT!

- **Keep hands and food items clear of the door opening when the gap is less than 45° (the soft close activation range).**
- **The soft closing feature is located inside the door cavity therefore it is not serviceable by the user. If a problem occurs, please contact your fisher & paykel Authorized Service Agent.**

Models:	25" (635 mm) wide	RF135B
	31 1/8" (790 mm) wide	E522B, RF170W, RF170A
	35 3/8" (900 mm) wide	RF201A

The control panel enables you to view and modify all the features and options on your refrigerator.

Temperature control (all models)

- When the refrigerator is first turned on, the powerful cooling system will automatically cool both refrigerator and freezer compartments to their set temperatures. This will take between 2 – 3 hours.
- The two compartment temperatures are accurately and independently controlled and do not change with the temperature or humidity of the surroundings; whether summer or winter.
- If you wish to alter the temperature of either the fresh food compartment or freezer compartment, this can be easily done by using the internal control panel located at the front right of the refrigerator compartment.

Internal control panel to adjust temperatures



Internal control panel for Tasman models



Internal control panel for Designer and Elegance models





Internal control panel for Ice & Water models

fresh food compartment (all models)



- The fresh food compartment light will automatically be illuminated. The temperature for this compartment will show as a series of lights.
- The temperature may be altered by pressing the **-** or **+** buttons. One press on either of these buttons will reduce or increase the number of lights by one which indicates a small change in temperature.
- Fewer lights illuminated means a cooler temperature for the compartment selected.

freezer food compartment (all models)

- To adjust the freezer temperature press the  button once so the freezer compartment light is illuminated.
- The freezer temperature can be altered by pressing the **-** or **+** buttons.
- One press on either of these buttons will reduce or increase the number of lights illuminated which indicates a small change in temperature.
- Fewer lights illuminated means a cooler temperature for the compartment selected.
Note: successively pressing the  button will automatically scroll between the compartments.
- When the door is re-opened the control panel will return automatically to the fresh food compartment setting.

Alarm mute (all models)

For times when you require the door to be open longer than normal eg when cleaning the interior of your refrigerator press the 'Alarm Mute' button to silence the door alarm for 20 minutes.

- To activate, press the  button once. The 'Alarm Mute' light will be illuminated when the function is activated.
- 'Alarm Mute' will deactivate after 20 minutes and the door alarms will return to normal.
- To deactivate 'Alarm Mute' manually, press the  button again. When 'Alarm Mute' is deactivated the light is off.

Note: when the fresh food or freezer compartment door is left open for long periods of time food quality and / or safety may be compromised.






door alarms (all models)

- If the fresh food compartment door is left open the alarm will beep after 90 seconds and if the freezer door is left open the alarm will beep after 60 seconds.
- While either door remains open, subsequent beeps will sound every 30 seconds for 5 minutes.
- A continuous alarm will sound if either of the doors have been left open for 5 minutes or longer and the interior compartment light(s) will turn off. The alarm will stop only when the door(s) is closed.

Note: if 'Alarm Mute' has been activated the door alarms will be silenced for 20 minutes. After 5 minutes of the doors being left open the compartment light will turn off however the normal door alarms will be suspended. The 'Alarm Mute' light will be illuminated to indicate that the appliance is in this mode.







Key mute (all models)

'Key Mute' allows you to silence all button presses.




- To activate 'Key Mute' and silence buttons, press and hold the  button for 4 seconds.
- The  icon on the  internal control panel will be illuminated.
- The keys will be silenced when 'Key Mute' is activated.
- Door alarms and 'Bottle Chill' alarm will still operate.
- 'Key Mute' will not automatically deactivate. To manually deactivate, press and hold the  button for 4 seconds.
- The  icon will no longer be illuminated.

Key Lock (all models)





'Key Lock' allows you to disable the buttons on the internal control panel. This is useful when cleaning your refrigerator.

- To activate 'Key Lock' press and hold the  and  buttons for 4 seconds.
- The  icon on the internal control panel will be illuminated.
- Pressing any of the buttons will cause a raspberry beep to tell you that they are disabled.
- 'Key Lock' will not automatically deactivate. To manually deactivate, press and hold the  and  buttons for 4 seconds.
- The  icon will no longer be illuminated.

Sabbath mode activation (all models)

- To activate 'Sabbath mode', open the door(s) of the fresh food compartment and freezer compartment and then press and hold the   and  buttons on the internal control panel for 4 seconds.
- The candle icon will illuminate when 'Sabbath mode' has been activated.








When the product is in Sabbath mode:

- The  icon on the internal control panel will be illuminated.
- All lights on the internal control panel except for the candle icon will be off.
- The fresh food or freezer compartment lights will not operate when the door(s) is opened.
- The door alarms will not operate.
- The internal control panel will not function except to indicate 'Sabbath mode' is active as stated above.
- Opening the door(s) will not affect the compressor or fans.
- If the power to the refrigerator is turned off whilst in this mode, the product will continue in 'Sabbath mode' when the power is restored.
- 'Sabbath mode' will automatically de-activate 80 hours after activation.
- To de-activate earlier than 80 hours press and hold the   and  buttons for 4 seconds. The candle icon will no longer illuminate on the internal control panel (and external display for Ice & Water models) and functionality of the internal control panel will return to normal.

Special functions



Bottle Chill (designer, Elegance and Ice & water models only)

This function allows you to chill your beverages more rapidly in the freezer without the worry of forgetting them. The timer is set for 15 minutes however the time taken to chill depends on the size of your beverage. If after 15 minutes your beverage is not cold enough, simply place it back in the freezer and reset the 'Bottle Chill' function.

- To activate, press the  button on the internal display. The 'Bottle Chill' light will be illuminated when the function is activated. The  icon will be illuminated on the external display (Ice & Water models only).
- An alarm will sound after the 15 minute time has elapsed.
 - **for non Ice & water models:** open the fresh food compartment door and press the  button on the internal control panel to silence the alarm.
 - **for Ice & water models:** the  icon will flash on the external display. Press the  button on the external display to silence the alarm.
- Remember to remove your beverage from the freezer.
- To deactivate 'Bottle Chill' before 15 minutes has elapsed, press the  button again on the internal control panel. When 'Bottle Chill' is deactivated the light is off and the  icon is not visible on the external display (Ice & Water models only).

fast freeze (designer, Elegance and Ice & water models only)

We have created the 'Fast Freeze' feature to help you get the best possible results when freezing fresh food. 'Fast Freeze' boosts the freezing speed by dropping the freezer to its coldest temperature for 12 hours, which helps to ensure vital freshness, texture and taste are retained during the freezing process.

- To activate, press the  button on the internal display. The 'Fast Freeze' light will be illuminated when the function is activated.
- To deactivate before the 12 hours has elapsed, press the  button again. When 'Fast Freeze' is deactivated the light is off.
- For best results we recommend that you activate the function before it is required. Alternatively, activate it when placing food into the freezer.

ALL ABOUT THE ExTERNAL dISpLay (ICE & wATER mOdELS ONLY)




EN

This screen enables you to lock the water dispenser, indicates to you when 'Bottle Chill' is activated and when your water filter requires changing.



Electronic external display

ExTERNAL dISpLay fEATuRES

 Lock	Dispenser lock button and LED light	Locks/unlocks the water dispenser. When locked the LED above the button will illuminate.
	Bottle Chill indicator	Icon will illuminate indicating when 'Bottle Chill' is activated and flashes when beverage is ready.
	Filter change indicator	Icon will illuminate indicating when water filter requires changing.

USING yOUR wATER dISPENSER (ICE & wATER mODELS ONLY)

dispensing

- Your water dispenser has been designed for one-handed operation.
- To dispense water push the dispensing pad gently, using a glass or container. This pad requires only a gentle press to activate.
- To stop the flow of water, simply pull your glass away from the dispensing pad.

Please remember that pressing very hard against the dispensing pad will not encourage the dispenser to operate faster or produce greater quantities of water.



Water dispenser

first use

Please make sure you have read and followed page 17 before using your water dispenser.



IMPORTANT!

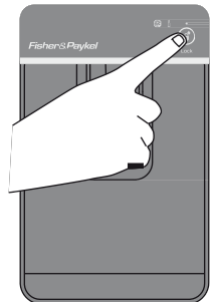
To avoid damage to property or personal injury do not put hands, fingers or objects up the dispenser opening.

Please note that once installation is complete a few drips may appear out of the dispenser over the next few days as the remaining trapped air is cleared.

dispenser Lock


The 'Dispenser Lock' prevents water from being dispensed. This is useful when you are cleaning the external display or when there are small children around.

- Press and hold the  button for 4 seconds to activate 'Dispenser Lock'.
- The light above the 'Dispenser Lock' icon will be illuminated.
- Pressing the water dispenser pad will cause a raspberry sound indicating to the user that water cannot be dispensed.
- To de-activate the 'Dispenser Lock', press and hold the  button for 4 seconds. The light above the 'Dispenser Lock' icon will no longer be illuminated and water dispensing will be enabled.



Dispenser Lock

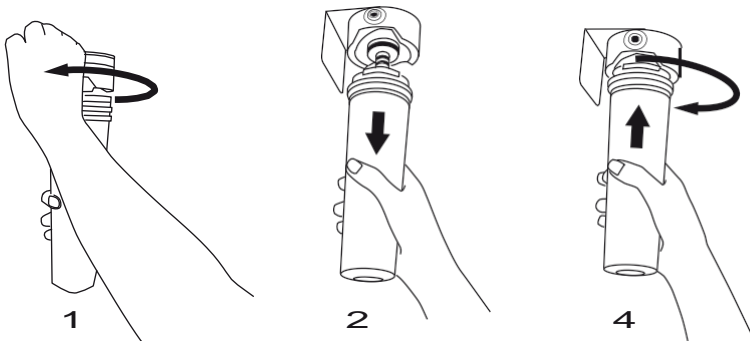
All the water to your refrigerator is filtered to remove impurities through a filter cartridge located in a position of your choice outside the refrigerator. This will need changing approximately every 6 months.

- There is a replacement indicator icon  on the internal control panel and external display which will appear when the filter needs replacing. It will flash, as a reminder, when water is dispensed.
- Replacement filter cartridges are available from your Fisher & Paykel Authorized Service Agent. The details of the replacement filter cartridge are labelled on the cartridge.

Changing the water filter cartridge

It is not necessary to turn off the water supply before attempting to change the water filter cartridge.

- 1 Grasp and firmly twist the cartridge in an anticlockwise direction (to the left when installed in the recommended orientation).
- 2 Pull the cartridge away from the filter head (down when installed in the recommended orientation).
 - It is not unusual for a few drops of water to be present when the filter is removed.
- 3 Discard the old filter.
- 4 Filter installation:
 - Remove protective cap on spigot on head.
 - Push the cartridge up towards filter head while rotating it in a clockwise direction (to the right when installed in the recommended orientation).
- 5 Reset filter indicator icon on the display (this will remind you when the filter is due to be replaced again).
- 6 To flush the water filter of any trapped air, harmless carbon fines and to also check for leaks, disconnect the tubing from the back of the refrigerator, aim the end of the tubing into a bucket, turn isolating tap on and run at least 10 qt (10 liters) of water through. Once complete turn isolating tap off. Reconnect the tubing.
- 7 A few drips may appear out of the dispenser over the next few days as the remaining trapped air is cleared.






Changing the water filter cartridge

WATER FILTER (ICE & WATER MODELS ONLY)









To reset the filter indicator

IMPORTANT!



- **we recommend the water filter to be used from the time of installation.**
- **do not reset indicator before filter is changed or filter monitoring will be inaccurate.**
- Press and hold  and **+** for 4 seconds to reset the internal and external filter indicators.
- The  icon  the internal and external displays will turn off when reset.

To disable the filter indicator

Note: if disabled, you will not be reminded to next change your filter.

- When no filter is fitted, you can disable the filter indicator.
- Press and hold   and **+** for 4 seconds to turn this feature off, the  icon  flash once on the internal and external displays.
- We recommend that you do not disable the filter indicator if you have a filter fitted to the connection.
- To turn this feature on press and hold   and **+** for 4 seconds, the  icon  the internal and external displays will flash twice.





IMPORTANT!

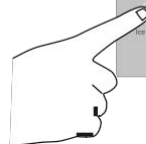
- **To avoid serious illness or death, do not use the water filter where water is unsafe or of unknown quality.**
- **The water filter cartridge needs to be changed when the filter indicator icon flashes on the interface panel.**
- **we recommend the water filter cartridge is replaced when the internal and external  icons  illuminate. This will happen every 6 months.**
- **If the water filtration system has been allowed to freeze, replace filter cartridge.**
- **The rate of water flow through the water dispenser can slow down as the filter cartridge accumulates any sediments which may be present in the water supplied to your home. This varies depending upon your local water quality, which may require your filter cartridge to be changed more frequently.**
- **In cases of excessively reduced filter life we recommend that you consult a local plumber or your water supplier for advice on suitable filtration requirements for the water supplied to your home.**
- **filter replacement is the consumer's responsibility and will not be covered by the warranty except in the case of faulty parts or materials within the filter cartridge.**
- **If the water has not been dispensed for some time or water has an unpleasant taste or odor, flush system by dispensing 10 qt (10 liters) of water.**
- **If unpleasant taste or odor persists, you may wish to fit a new filter cartridge.**

 Ice On/Off

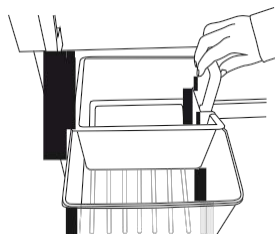
Your ice maker is designed to automatically dispense ice until it senses that the bin is full. So the more ice you use, the more it makes. It is even clever enough to sense when there is no bin in place to catch the ice and it will not dispense any ice.

First use

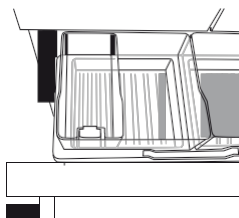
- When you first turn your refrigerator on after installation, the ice maker will be off. The light above the 'Ice On/Off' icon will be off.
- To turn your ice maker on press the  button. The light above the 'Ice On/Off' icon will be illuminated when the ice maker is on.
- Press and hold ,  and  together for 4 seconds then close the door(s). The ice tray will flip. Force another cycle. The ice tray will flip and spill the water into the ice bin. Empty water and replace bin.
- If the bin is full of ice, inserted incorrectly or if all bins are removed, the ice maker will not operate. When the bin is inserted correctly the scoop will be on the right hand side of the bin for models RF135B, E522B, RF170W and RF170A and at the front of the bin for RF201A models.
- Once your ice maker is in operation, discard the first 3 harvests of ice (8 ice cubes are produced per harvest). This will flush away any impurities in the water line and ensure that you get the best quality ice. We recommend that you also do this after vacations or extended periods of not using ice.
- We recommend that you turn the ice maker off if:
 - The water supply is to be off for several hours, or
 - The ice storage bin is to be removed for a period of time, or
 - You are going on holiday/vacation.



Turning ice maker on



RF135A, E522B, RF170A and RF170W



RF201A

Ice storage bin and scoop in correct position

USING YOUR ICE MAKER (ICE & WATER MODELS ONLY)





Information about your ice maker

- Your automatic ice maker will produce approximately eight cubes of ice every 3 – 4 hours, depending on the freezer compartment temperature and the number of door openings.
- When the 'Ice Boost' function is activated, ice production will increase up to 25% from standard ice making.
- The ice cube tray will fill with water.
- When cubes are frozen, they will be ejected from the ice tray into the ice storage bin.
- Ice making will continue until the storage bin is full.
- Ice making will resume once you start to use the stored ice.
- Your Ice & Water product comes with a smaller ice bin inside the larger freezer bin. Attached to the ice storage bin is the hygienic scoop for the ice. This scoop provides hygienic access to the ice.
- If a large amount of ice is required, remove an ice storage bin and allow ice to fall into the larger bin.
- For maximum ice storage, level the stored cubes with the ice scoop.
- If ice is not used often, old cubes will become cloudy, taste stale, will shrink and may stick together. Empty the ice storage bin periodically and wash in lukewarm water. Dry thoroughly and place back into the correct position.



Ice boost function

This function is designed to be used for times when you require more ice eg when you are having a party. The 'Ice Boost' function will increase ice production up to 30% from standard ice making and deactivate automatically after 24 hours.

- When you first turn your ice maker on, the 'Ice Boost' function will be off.
- To turn this function on, press the  button. The light above the  button will be illuminated when the 'Ice Boost' function is on.
- The 'Ice Boost' function is paused once your ice bin is full.
- To manually deactivate this feature press the  button again. The light above the  button will be off when the 'Ice Boost' function is off.
- Activating the 'Ice Boost' function will automatically turn ice making on.
- Deactivating ice making will automatically deactivate the 'Ice Boost' function.

IMPORTANT!

- **Avoid contact with the moving parts of the ice maker ejector mechanism, and do not place your fingers on the automatic ice making mechanism while the refrigerator is in operation.**
- **do not use ice cubes that may have become discolored, usually with a green-blue color. If such discoloration is noted, discard the ice cubes and contact your fisher & paykel Authorized Service Agent.**
- **Ensure the ice maker is connected to the filter and to a drinkable water supply only.**
- **Installation of the water connection to the ice maker must be completed by a qualified service technician or a qualified plumber (refer to section, Installation instructions).**

fruit and vegetable bins and humidity control lid

The fruit and vegetable bins feature a unique lid which provides two functions:

- The humidity lid seals the bins and provides a humid microclimate to extend storage times of fruit and vegetables.
- The humidity lid prevents condensation, which forms at high humidities, from dripping down onto the fruit and vegetables by retaining it in the grooves of the lid.

fruit and vegetable bins and humidity slide

- Each fruit and vegetable bin has a humidity slide control that can be adjusted to a fruit or vegetable setting depending on what is stored in the bins.
- If possible try to store fruit and vegetables separately. This will help extend their storage life.
- If there is a mixture of fruit and vegetables in the bin adjust the position of the control to the center.
- If there is too much water in the bins (due to the high humidity in the bins), the control can be adjusted towards the setting with fewer drips (fruit setting) and/or the water can be wiped out as required.
- Remember a minimum amount of water in the bins is beneficial for fruit and vegetable storage.



SUITABLE FOR:

Salad greens
Lettuce
Spinach
Broccoli
Cabbage
Carrots

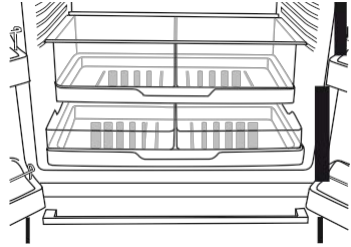
Mixed fruit & vegetables

Fruit with skin/peel
Oranges
Lemons
Limes

Humidity control graphic

Slim storage drawer (where fitted)

The slim bins at the bottom of the fresh food compartment provide storage space for items that you may want to keep separate from the rest of the refrigerator. These slim storage bins can be used for deli item storage, beverages or for defrosting foods.



Slim storage drawer

Bottle holder (where fitted)

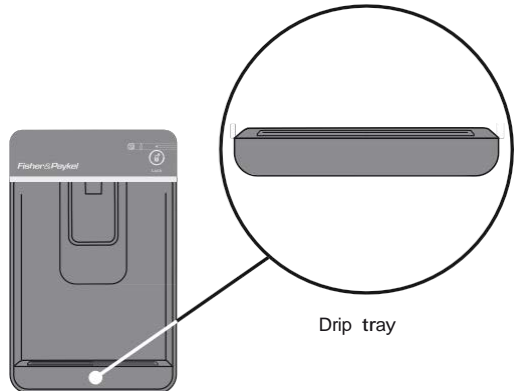
- The bottle holders can be used to store a variety of bottles.
- To position the bottle holder in your refrigerator, simply slot the back edge of the bottle holder onto the back trim of any shelf in the fresh food compartment.
- If you are not using all or some of the bottle holders, the unused bottle holders can be stacked up on top of one another so they do not take up unnecessary shelf space.
- Bottles are best stored with the neck of the beverage facing the front of the refrigerator.

glass shelves

- Glass shelves can be repositioned in the cabinet as desired.
- Remove shelves by lifting up the back of the shelf and then pulling the shelf forward.

drip tray (Ice & water models only)

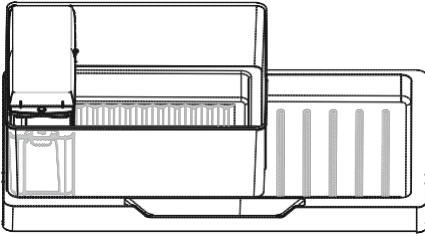
- The drip tray is designed to fit into the bottom of the water dispenser panel.
- To insert the tray always ensure that the rounded sides are fitted into the dispenser panel first.
- The purpose of the tray is to capture any odd drips of water that may fall after dispensing.
- The tray can be easily removed for cleaning.



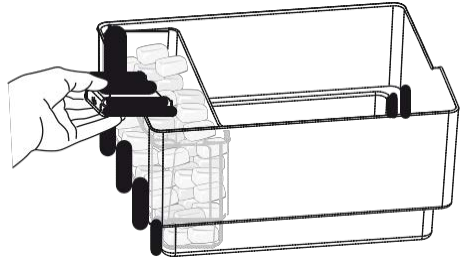
Drip tray

manual ice system – Rf170w and Rf170A (non Ice & water models only)

An ice storage bin which sits inside the upper top freezer bin provides storage for and gives you access to clean, clear ice cubes.



Upper left freezer bin, ice storage bin, ice tray, lid and scoop in correct position



Accessing your ice

Information about your manual ice system

- To make ice, take the ice tray and lid from the top of the ice storage bin. Remove the lid from the ice tray and fill the tray with water. Place the lid back on the ice tray and carefully position it back onto the ice storage bin.
- Once the ice is solid, take the ice tray and lid off the ice storage bin, remove the lid from the tray and twist the ice tray at each end in opposite directions. Turn the ice tray over the ice storage bin to dislodge the cubes into the bin.
- Fill the ice tray with clean water and repeat to fill the ice storage bin.
- Attached to the ice storage bin is the ice scoop which provides hygienic access to ice.
- To access ice cubes, take the ice tray and lid from the top of the ice storage bin and place onto a flat surface. Take the scoop from the front of the bin, scoop cubes into vessel and then replace the scoop, tray and lid back to the top of the bin.
- For maximum ice storage, level the stored cubes around the bin with the ice scoop.
- If ice is not used often, old cubes will become cloudy, taste stale, will shrink and may stick together. Empty the ice storage bin periodically and wash in lukewarm water. Dry thoroughly and place back in the correct position.

Ice trays and lid (all other non Ice & water models)

- To make ice, remove the lid from the ice tray and fill the tray with water. Place the lid back on the ice tray and carefully position it on a flat surface in the freezer compartment.
- To empty the ice cubes into the lid, hold the tray and lid together and twist the ends of the tray in opposite directions to dislodge.
- Refill the ice tray with water and store in the freezer.
- Ice cubes are best stored in a closed container or plastic bag as they readily absorb odors and tastes from other foods.

CLEANING AND CARING FOR YOUR REFRIGERATOR

Exterior (all models)

Stainless exterior doors

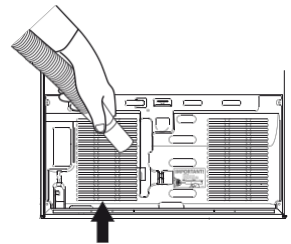
- Clean the exterior door with liquid dishwashing detergent dissolved in warm water and a soft cloth.
- Dry the door with a lint-free cloth.
- The use of any abrasive or stainless steel cleaners and solvents will damage the door surface.

Other exterior surfaces (all models)

- Clean all other exterior surfaces with a mix of warm water and liquid dishwashing detergent, and a soft cloth.
- If necessary, clean the magnetic door gasket and the center door gaskets with an old toothbrush, warm water and liquid dishwashing detergent.

Rear compartment cover

- To maximize operating efficiency regularly vacuum the flooring around your appliance.
- Cleaning behind the appliance is required once or twice a year. More frequent cleaning may be necessary for dusty homes or those with pets shedding hair.
- To do this wind up the feet and carefully ease the refrigerator out of its position. Switch off and unplug.
- Vacuum the flooring behind your appliance and the rear compartment cover to remove dust accumulation. Use a dry lint-free cloth to clean the appliance walls and surrounding cabinetry.
- After cleaning, plug in and switch on. Push the appliance into position and wind feet down.



Cleaning the rear compartment cover

WARNING!

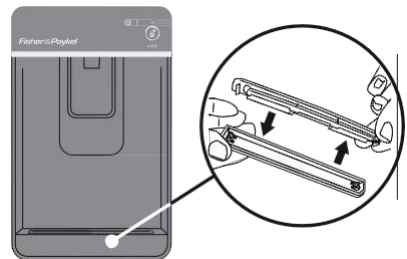
Electric Shock Hazard. do not remove rear compartment cover. This may expose you to the risk of an electric shock.

water dispenser pad and interface (Ice & water models only)

- We have incorporated a Dispenser and 'Key Lock' function in your refrigerator to make cleaning easier. This will help you to avoid accidental water dispensing while you clean.
- Clean the pad and interface panel with a soft damp cloth.

drip tray (Ice & water models only)

- To clean, take the tray out of the dispenser panel and pull the two halves of the tray apart.
- Clean in warm water with a mild detergent. Dry and clip back together.



Cleaning the drip tray

Interior (all models)

- It is important to keep the interior of the refrigerator and freezer clean to help prevent food from becoming contaminated during storage.
- The amount and types of food stored determines how often cleaning should be carried out in the refrigerator (ideally once every 1 to 2 weeks).
- Remove the shelves from cabinet and door. Wash shelves and storage bins in warm water and detergent; rinse in clean water and dry before replacing.
- Wipe over the interior surfaces with warm water and liquid dishwashing detergent. Alternatively you can use 1 tsp baking soda dissolved in ½ qt (500 ml) of warm water. Rinse with clean water.
- To help remove “old stale refrigerator” smells add a few drops of vanilla essence or vinegar to the water before cleaning.
- Clean interior surfaces with warm water and liquid dishwashing detergent. Use a toothbrush for the magnetic door gasket.
- Do not use harsh, abrasive cloths on any part of the refrigerator or freezer.

glass shelves (all models)

Clean with warm water and detergent or a glass cleaner.

Bottle holder (where fitted)

Clean with warm water and detergent. The use of abrasive cleaners and solvents may cause damage.

Automatic ice dispenser (Ice & water models only)

- We do not recommend you clean the ice maker componentry, but it is important to clean the bins occasionally.
- The storage bin should be cleaned regularly and the old ice in the bottom of the bin discarded.
- Wash bin in lukewarm water. Dry thoroughly and replace.
- When replacing the bin ensure that the scoop is on the right hand side or at the front of the bin (model dependent).

IMPORTANT!

many commercially available cleaning products contain solvents that may attack the plastic components of your refrigerator and cause them to crack. It is important to use only warm water and a small amount of liquid dishwashing detergent on any components inside and outside your refrigerator. Avoid using anti-bacterial cleaning products on either the interior or exterior of the cabinet as they may cause rusting of metal components and cracking of plastic components.

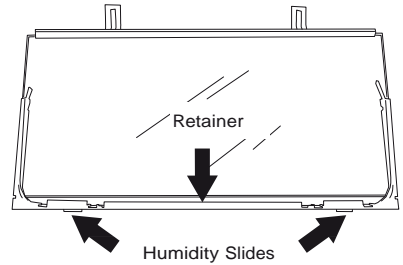
CLEANING AND CARING FOR YOUR REFRIGERATOR

Humidity Control System

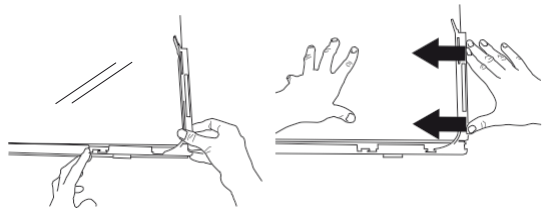
IMPORTANT!

when cleaning the shelf above the vegetable bins, we recommend that you do not disassemble the Humidity Control System from the shelf.

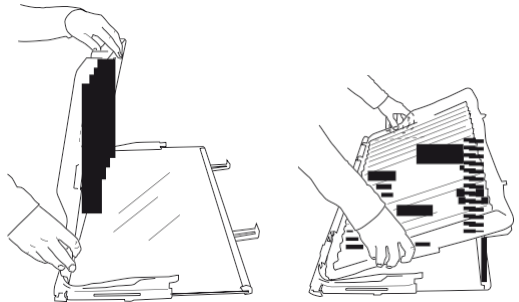
In the event that the humidity control lid (plastic lid) and humidity slides become separated from the glass shelf, follow these instructions to reassemble.



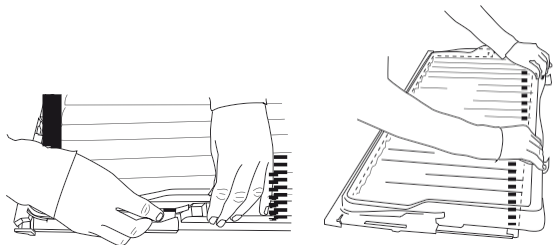
- 1 Turn shelf upside down
- 2 To attach humidity slides onto shelf front corners, fit bottom clips into shelf front trim. Next, slide sideways towards shelf until arm clips onto glass.



- 3 To attach humidity control lid – with text facing you, align lid with front of shelf. Hold lid vertically and fit front end into retainer on shelf. Ensure lid fits into retainer as well as underneath humidity slides.



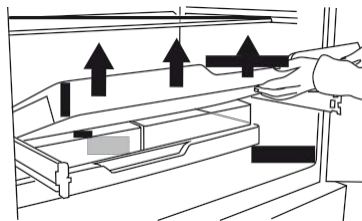
- 4 At the sides of the shelf, adjust humidity slide tabs so that the plastic lid is between the shelf and the tabs.
- 5 If clips on back of shelf are present, fasten lid with rear clips. Ensure that the cover is fully secure at front and back of shelf.



Humidity Control System cleaning

To remove trays or fixed bins

- For ease of removal, empty food from tray/bin first.
- Hold the center front of the tray/bin handle.
- Lift vertically to unclip from the runners and pull tray/bin towards you to remove.
- Push both runners back into refrigerator.



Tray removal

To replace trays or fixed bins:

With the runners pushed back into the refrigerator, place the tray/bin on top of the runners. Push the tray/bin back slowly until you feel it clip back onto the runners.

IMPORTANT!

- Ensure that trays and bins are securely clipped onto the runners before use.
- Bin and tray runners are pre-lubricated, and will not need to be re-lubricated during their life. do not attempt to clean grease from the runners, as this will affect their ability to function. do not immerse runners in water.

permanently fixed bins and trays (freezer drawer models only)

The freezer bins and trays in this model are permanently fixed. They cannot be removed from the freezer compartment. To clean simply wipe with a soft, damp cloth.

On vacation/holiday

- Turn the ice maker to OFF on the internal control panel.
- Shut off the water supply to the refrigerator.
- On your return, turn on the water supply to the refrigerator.
- Dispense 10 qt (10 liters) of water and discard to ensure the water tank is refilled with fresh water.
- Turn on the ice maker.
- Discard the first 3 harvests of ice (8 ice cubes are produced per harvest).

STORING FOOD IN YOUR REFRIGERATOR

Your refrigerator helps to extend the storage times of fresh perishable foods. The cold temperature slows down the major causes of food spoilage – namely, the growth of bacteria, moulds and yeasts, and any chemical and physical reactions.

fresh food care

The quality of food before it is placed in the refrigerator is critical to successful storage. For best results:

- Select foods that are very fresh and of high quality.
- Buy only the amount that you will use within the recommended storage time. If you buy extra, plan to freeze it.
- Ensure that food is well wrapped or covered before it is stored. This will prevent food from dehydrating, deteriorating in color or losing flavor and will help maintain freshness. It will also prevent odor transfer. Fruit and vegetables need not be wrapped provided they are stored in the vegetable bins of the refrigerator.
- Make sure that strong smelling foods are wrapped or covered and stored away from foods such as butter, milk and cream which can be easily tainted by strong odors.
- Refrigerate fresh, perishable foods as soon as possible after purchase. If left at room temperature for any length of time the rate of deterioration will be accelerated.
- Avoid placing food directly in front of air outlets, as it may freeze and cold air needs to circulate to maintain safe food storage.
- Do not open the refrigerator door unnecessarily.
- Cool hot foods down before placing them in the refrigerator. This should be done quickly. It can be aided by placing the container of food in a bowl of ice and water; renew the ice as necessary. (Note also that hot containers may damage shelves and walls of the refrigerator).
- Store raw and cooked food in separate containers or packaging to prevent cross contamination.

In addition:

- Keep the refrigerator clean. Wipe the inside walls and shelves frequently (refer to section 'Cleaning and caring for your refrigerator') and place only clean containers in the refrigerator.
- Keep a close check on the quality of food in your refrigerator. Discard any food that shows signs of spoilage. Pay particular attention to meat, fish and poultry, as these foods are highly perishable. Use food within the recommended storage times.

dairy foods and eggs

- Most pre-packed dairy foods have a recommended 'use by/best before/best by' date stamped on them. Store them in the refrigerator and use within the recommended time.
- Butter can become easily tainted by strong smelling foods so it is best stored in a sealed container.
- Eggs should be stored in the refrigerator. For best results, especially when baking, remove the eggs from the refrigerator two hours before they are to be used.

Red meat

- Place fresh red meat on a plate and loosely cover with waxed paper, plastic wrap or foil.
- Store cooked and raw meat on separate plates. This will prevent any juices lost from the raw meat contaminating the cooked product.
- Delicatessen meats should be used within the recommended storage time.

poultry

- Fresh whole birds should be rinsed inside and out with cold running water. Dry and place on a plate. Cover loosely with plastic wrap or foil.
- Poultry pieces should also be stored this way. Whole poultry should never be stuffed until just before cooking, otherwise food poisoning may result.
- Cool and refrigerate cooked poultry quickly. Remove stuffing from poultry and store separately.

fish and seafood

- Whole fish and fillets should be used on the day of purchase. Until required, refrigerate on a plate loosely covered with plastic wrap, waxed paper or foil.
- If storing overnight or longer, take particular care to select very fresh fish. Whole fish should be rinsed in cold water to remove loose scales and dirt and then patted dry with paper towels. Place whole fish or fillets in a sealed plastic bag.
- Keep shellfish chilled at all times. Use within 1 – 2 days.

precooked foods and leftovers

- These should be stored in suitable covered containers so that the food will not dry out.
- Keep for only 1 – 2 days.
- Reheat leftovers only once and until steaming hot.

fruit and vegetable bins

- Although most fruit and vegetables keep best at low temperatures, take care not to store the following at temperatures of less than 44.6°F (7°C) for long periods: Citrus fruit, tropical fruit, tomatoes, cucumbers.
- Undesirable changes will occur at low temperatures such as softening of the flesh, browning, accelerated decaying and/or loss of flavor.
- Do not refrigerate avocados (until they are ripe), bananas, mangoes or pepinos.
- If possible store fruit and vegetables separately, ie fruit in one bin and vegetables in the other.
- Each fruit and vegetable bin has a humidity control slide that can be adjusted depending on what is stored in the bins. For more information on using the Humidity Control refer to section 'ActiveSmart™ special features'.

STORING FOOD IN YOUR FREEZER

The use of temperatures of -0.4°F (-18°C) or colder to store food means that the food can be kept for longer periods than when refrigeration temperatures are used. This is because the growth of bacteria, moulds and yeasts are stopped, and chemical and physical reactions are severely restricted at such low temperatures.

frozen food care

For best results:

- Choose only high quality foods that freeze well.
- Store at -0.4°F (-18°C) or colder. Take care to maintain this low storage temperature, eg try to avoid opening the freezer door unnecessarily. If your ice cream is soft you are running your freezer too warm.
- Leave space at the top of containers, glass jars or plastic bags containing liquids or semi-solid foods. These expand as they freeze. Usually 1 to 2" (20 – 50 mm) head space is recommended. Seal. Ideally, remove all the air from the package after food is frozen.
- Packages or containers of solid foods should have the air removed from them and be sealed tightly before freezing.
- Use the 'Fast Freeze' function when freezing fresh food. This helps to speed up the freezing process, giving optimum freezing results. It is recommended that the function is activated approximately 2 hours before required.
- Freeze immediately or as quickly as possible. Freeze only small quantities of food at any one time. For best results we recommend that only 2.2 pound (1 kg) of food be frozen per 6.6 gal (25 L) or 0.88 cubic feet of freezer storage volume at any one time. (About 6.6 pound (3 kg) in small freezers and 8.8 pound (4 kg) in larger freezers). For faster freezing in ActiveSmart™ models, we recommend that fresh food is placed at the top of the freezer compartment close to the air vent.
- Thaw foods preferably in a refrigerator, or using a microwave oven or multifunction oven.
- Keep a constant turnover of food. Use older items of food first and do not exceed recommended storage times.
- Use good quality freezer proof packaging to maintain food quality.
- If food is only covered in plastic film place inside a freezer-proof plastic bag.

Recommended freezer storage times

These times should not be exceeded.

mONTHS	TypE Of fOOD STOREd
1	Bacon, casseroles, milk
2	Bread, ice cream, sausages, pies – (meat and fruit), prepared shellfish, oily fish
3	Non-oily fish, shellfish, pizza, scones and muffins
4	Ham, cakes, biscuits, beef and lamb chops, poultry pieces
6	Butter, vegetables (blanched), eggs whole and yolks, cooked crayfish, minced meat (raw), pork (raw)
12	Fruit (dry or in syrup), egg whites, beef (raw), whole chicken, lamb (raw), fruit cakes

meat, poultry and game

- Do not try to freeze more than 2.2 pound (1 kg) meat per 6.6 gal (25 L) or 0.88 cubic feet of freezer storage volume at any one time. Meat must be frozen quickly in order to maintain its texture.
- Do not stuff poultry before freezing.
- Red meat can be cooked from frozen, or from the partly or completely thawed states. Remember to allow extra cooking time if cooking from frozen.
- Always thaw poultry completely before cooking.

fish

- Fish is best frozen commercially. If, however, you do want to freeze fish at home, make sure the fish is very fresh and of high quality.
- Clean, scale and preferably leave whole. All fish should be wrapped in two layers of packaging as depending on the type of fish, odors and flavors can be readily transferred either to or from it. Seal well.
- For best results, cook from either the frozen or partly thawed state.

fruit

- Choose high quality, mature, and ready to eat fruit. Preferably select varieties recommended for freezing.
- Avoid unripe and over-ripe fruit.
- The way fruit is packed depends on how it is to be used. Fruits packed in syrup are ideal for desserts, whereas fruits packed without sugar are better used for cooking. Most fruits can be stored for 8 – 12 months.

Vegetables

- Most vegetables freeze well, although 'salad' vegetables lose their crispness. Other vegetables, eg celery, onion and tomatoes, should only be used in cooked dishes as they soften on freezing.
- Freeze only high quality, mature, ready-to-eat vegetables.
- Sort and discard any vegetables that are damaged.
- It is necessary to blanch most raw vegetables prior to freezing.
- Blanching involves a short cooking period during which vegetable enzymes are destroyed. If these enzymes are not destroyed they cause undesirable physical and chemical changes during freezer storage.
- Vegetables can be blanched in boiling water, steam or microwave oven. If using boiling water, boil vegetables for 2 – 4 minutes and cool quickly.
- In general, frozen vegetables are best cooked from their frozen state.

prepared and cooked foods


- Most cooked foods can be frozen but it is not recommended to freeze the following: Cooked egg white, custards, cream fillings and milk puddings, gelatine or jelly-like dishes, mayonnaise and similar salad dressings, meringue toppings. These tend to separate on thawing.

User warnings



faults

In the unlikely event a fault occurs the  icon will illuminate on the internal control panel and an alarm will sound when the fresh food compartment door is opened.

- Please count the number of beeps made when the fresh food compartment door is opened. Please also take note of the number and sequence of temperature lights displayed on the internal control panel and contact our Customer Care Center.
- To silence the fault alarm press any button on the internal control panel. The  icon will remain illuminated until the fault is corrected.

Normal refrigerator sounds




ActiveSmart™ refrigerators, with their excellent energy ratings and cooling performance, can produce sounds somewhat different to your old refrigerator.

Normal operational sounds include:

- Fan air flow sound. ActiveSmart™ refrigerators have fans which change speed depending on demand. During cooling periods, such as after frequent door openings, fans circulate the cold air in the refrigerator and freezer compartments producing some air flow sound. This is quite normal.
- Cracking or popping which may occur when the defrost function is operating.
- Running water sound. This is the liquid refrigerant in the system and can be heard as a boiling or gurgling noise.
- An audible hissing sound after closing the freezer door. This is due to the pressure difference between the warm air that has entered the cabinet and suddenly cooled, and the outside air pressure.
- Other sounds may be heard for the following reasons:
 - Cabinet not level.
 - Floor uneven or weak.
 - Bottles or jars rattling on shelves.
- If this is your first refrigerator with an ice maker, you will hear occasional sounds that may be unfamiliar. They are normal ice making sounds and are not cause for concern.
- The following sounds are normal with the operation of an ice maker:
 - Motor operation (low humming).
 - Running water as the ice maker and/or water tank fills.
 - Water valve opening and closing (hissing sound).
 - Ice being loosened from the ice moulding tray (cracking).
 - Ice dropping into bin (clunking).


If there is a problem with your appliance, please check the following points before contacting your local Fisher & Paykel Authorized Service Agent or the Customer Care Center.

All models

pROBLEm	pOSSIBLE CAUSES	wHAT TO dO
Appliance does not operate.	No electricity at power outlet.	Check that the plug is correctly connected and power switched on. Check another appliance at the same outlet. Check house fuse.
Light not working.	Light not functioning.	The LED light cannot be serviced by the user. Contact your Fisher & Paykel Dealer or Fisher & Paykel Authorized Service Agent.
	Refrigerator not working.	Check refrigerator is turned on at wall.
Light and display not working.	Product in 'Sabbath Mode'.	Press and hold  ,  and  together for 4 seconds.
Motor operates for long periods.	Hot weather.	Minimize door openings to allow temperature to stabilize.
	Frequent door openings.	
	Large amount of food recently added.	Refer to section 'Temperature control'.
	Temperature control set too low.	
Storage compartments too warm.	Doors not sealing properly.	Check that cabinet is level and gasket seals are clean.
	Temperature setting not correct.	Refer to section 'Temperature control'.
	Frequent door openings.	Minimize door openings to allow temperature to stabilize.
Food freezing in the refrigerator.	Large amount of food recently added.	Refer to section 'Temperature control'.
	Temperature setting not correct.	
Unfamiliar noises.	Food placed directly in front of air outlets.	Move chill sensitive foods away from the center back of the shelves.
	Cabinet not stable or level. Freezer is defrosting.	Refer to sections 'Installation instructions' or 'ActiveSmart™ user warnings and sounds'.

TROUBLESHOOTING

All models


pROBLEm	pOSSIBLE CAUSES	wHAT TO dO
Water in the vegetable bins.	Condensation is formed by the water produced by fruit and vegetables.	<p>A small amount of condensation is beneficial for fruit and vegetable storage.</p> <p>Wipe out water with a cloth.</p> <p>Set humidity slide to low humidity setting </p>
Exterior of cabinet is warm.	This is normal.	
Warm area on central door seal (French door models only).	This is normal.	
Condensation on outside of refrigerator/freezer.	Not unusual during periods of high humidity.	Wipe dry.
Condensation inside fresh food compartment.	Frequent or long door openings.	Minimize door openings.
	Door gasket leaking.	Check that gasket is sitting flat and sealing tightly.
	Not unusual during periods of high humidity.	Wipe dry.
Door handles out of alignment.	With time and usage, movement may occur.	Refer to section 'Installation instructions'.
Tray/bin does not slide in and out evenly.	Packaging trapped.	Check to ensure no food or packaging is trapped behind the tray/bin.
	Runners not extending fully.	Holding onto sides of tray/bin, extend the runners fully by using a firm pull – this will reset the runner.
Taste of odor in ice cubes	Transfer of odor/taste from strong smelling foods.	Wrap or cover strong smelling foods.
Appliance operating inefficiently	Accumulation of dust on or behind the rear compartment cover.	<p>Refer to section 'Cleaning and caring for your refrigerator'.</p> <p>If problem persists please contact Customer Care.</p>

Ice & water models only



pROBLEm	pOSSIBLE CAUSES	wHAT TO dO
Automatic ice maker does not work.	Ice maker has not been turned on.	Switch on ice maker.
	Bin is in the wrong way or there is no bin in place.	Place bin so scoop is on the right side.
	Water supply turned off or not connected.	Ice bin sits directly under ice maker on top left side of freezer.
	Freezer compartment not working.	Connect water supply.
	Water pressure too low.	Contact Customer Care.
	Water line kinked/squashed.	Check water pressure.
Ice cubes have odor/taste.	Filter clogged.	Check water line for kinks/squashing.
	Unsealed packages may be transmitting odor/taste.	Water filter may need replacing.
	Interior of freezer needs cleaning.	Old cubes need to be discarded.
Slow ice cube freezing.	Poor taste from incoming water.	Ensure food packaging is sealed.
	Door may have been left ajar.	Ice storage bin needs to be emptied and washed.
	Freezer compartment too warm.	Clean refrigerator.
Warm spot on central door seal. (French door models only)	Filter may need changing.	Filter may need changing.
	You may feel a warm spot at times on the central seal between the two refrigerator doors.	A new filter may need to be installed.
	Close door.	Force 2 – 3 ice tray flips.
Turn temperature to a colder setting.	Close door.	Turn temperature to a colder setting.
This is perfectly normal and is part of the normal refrigerator operation.		

TROUBLESHOOTING

Ice & water models only

pROBLEm	pOSSIBLE CAUSES	wHAT TO dO
Wet ice/ ice clumping.	Low water pressure.	Check water pressure.
	Filter blocked.	Replace filter.
	Long freezer door openings.	Gently tap ice with scoop to unstick or, if large clumps occur, empty ice bin and make new ice.
	High ambient temperature.	
	Ice bin left out of freezer compartment for a length of time. Ice will stick together over time.	
Water has poor taste/odor.	Refrigerator not used for an extended period.	Dispense 10 qt (10 L) of water so fresh water supply is replenished.
Water dispenser does not work.	Water supply turned off or not connected.	Turn water on. Press dispenser for 2 minutes to remove trapped air from water line and to fill the water system.
	Supply line may be blocked.	Check supply for kinks or leaks.
	On first installation there may be air in water system.	To remove air, run 3 qt (3 L) of water through the dispenser.
	Filter may be blocked and need replacing.	Replace filter (see back of this booklet for Customer Care contact details).
	'Dispenser Lock' activated.	Press and hold the  button for 4 seconds.
	Water frozen in tank.	Increase temperature to a warmer setting in fresh food compartment and freezer.
Water in first glass is warm.	Water dispenser not used for extended period.	Discard first glass of water dispensed.
	Tank capacity used recently.	Allow water time to cool.

Ice & water models only

pROBLEm	pOSSIBLE CAUSES	wHAT TO dO
Filter warning light  is flashing. 	Filter needs replacing.	Replace filter as soon as possible.
Drips overflow drip-shelf.	Air trapped in tank.	Flush 3 qt (3 L) water through dispenser, stopping intermittently.
	New filter installed.	Flush 10 qt (10 L) water through filter and then 3 qt (3 L) through dispenser.
Water flow rate has slowed down.	Filter cartridge is restricted.	Replace filter as soon as possible.
Ice buildup inside freezer compartment.	Freezer door not closing tightly.	Arrange items in freezer so door can close tightly.
		Check and clean door gasket seal.
Ice maker makes unfamiliar sounds or seems too loud.	Normal ice maker operation.	Refer to section 'ActiveSmart™ user warning and sounds'.
Ice boost function not increasing rate of ice production.	Ambient temperature very warm.	Minimize door openings.
	Refrigerator is in high usage.	

LIMITED WARRANTY

When you purchase any new Fisher & Paykel ActiveSmart™ product for personal or consumer use you automatically receive a two year limited warranty covering parts and labor for servicing within the 48 mainland United States, Hawaii, Washington DC and Canada. In Alaska the limited warranty is the same except that you must pay to ship the product to the service shop or the service technician's travel to your home. Products for use in Canada must be purchased through the Canadian distribution channel to ensure regulatory compliance.

If the product is installed in a motor vehicle, boat or similar mobile facility, you receive the same two year limited warranty, but you must bring the vehicle, boat or mobile facility containing the product to the service shop at your expense or pay the service technician's travel to the location of the product.

You receive an additional three year limited warranty (for a total of five years) covering parts and labor for sealed refrigeration system (compressor, evaporator, condenser, filter dryer, and connecting tubing) within the 48 mainland United States, Hawaii, Washington D.C. and Canada. In Alaska the limited warranty for the sealed refrigeration system is the same except that you must pay to ship the product to the service shop or the service technician's travel to your home.

fisher & paykel undertakes to:

Repair or at its option replace without cost to the owner either for material or labor any part of the product, the serial number of which appears on the product, which is found to be defective within two years of purchase. In Alaska, you must pay to ship the product to the service shop or for the service technician's travel to your home. If the product is installed in a motor vehicle, boat or similar mobile facility, you must bring it to the service shop at your expense or pay for the service technician's travel to the location of the product. If we are unable to repair a defective part of the product after a reasonable number of attempts, at our option we may replace the part or the product, or we may provide you a full refund of the purchase price of the product (not including installation or other charges).

This limited warranty extends to the original purchaser and any succeeding owner of the product for products purchased for ordinary single-family home use.

All service under this limited warranty shall be provided by Fisher & Paykel or its Authorized Service Agent during normal business hours.

How long does this limited warranty last?

Our liability under this limited warranty expires TWO YEARS from the date of purchase of the product by the first consumer.

Our liability under any implied warranties, including the implied warranty of merchantability (an unwritten warranty that the product is fit for ordinary use) also expires TWO YEARS (or such longer period as required by applicable law) from the date of purchase of the product by the first consumer. Some states do not allow limitations on how long an implied warranty lasts, so this limit on implied warranties may not apply to you.

This limited warranty does not cover:

- A** Service calls that are not related to any defect in the product. The cost of a service call will be charged if the problem is not found to be a defect of the product. For example:
- 1** Correcting faulty installation of the product.
 - 2** Instructing you how to use the product.
 - 3** Replacing house fuses, resetting circuit breakers, correcting house wiring or plumbing, or replacing light bulbs.
 - 4** Correcting fault(s) caused by the user.
 - 5** Changing the set-up of the product.
 - 6** Unauthorized modifications of the product.
 - 7** Noise or vibration that is considered normal, for example, drain/fan sounds, refrigeration noises or user warning beeps.
 - 8** Correcting damage caused by pests, for example, rats, cockroaches, etc.
- B** Defects caused by factors other than:
- 1** Normal domestic use or
 - 2** Use in accordance with the product's user guide.
- C** Defects to the product caused by accident, neglect, misuse, fire, flood or Act of God.
- D** The cost of repairs carried out by non-authorized repairers or the cost of correcting such unauthorized repairs.
- E** Travel fees and associated charges incurred when the product is installed in a location with limited or restricted access. (eg airplane flights, ferry charges, isolated geographic areas).
- F** Normal recommended maintenance as set forth in the product's user guide.
- G** Filter replacement except in the case of faulty parts or materials within the filter cartridge.
- H** Damage (including water damage) caused by faulty installation or plumbing.

This product has been designed for use in a normal domestic (residential) environment. This product is not designed for commercial use (whatsoever). Any commercial use by a customer will affect this product's limited warranty.

If you have an installation problem contact your dealer or installer. You are responsible for providing adequate electrical, exhausting and other connection facilities.

We are not responsible for consequential or incidental damages (the cost of repairing or replacing other property damaged if the product is defective or any of your expenses caused if the product is defective). Some States do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.

LIMITEd wARRANTy

How to get service

Please read your user guide. If you then have any questions about operating the product, need the name of your local Fisher & Paykel Authorized Service Agent, or believe the product is defective and wish service under this limited warranty, please contact your dealer or call us at:

USA and Canada

TOLL FREE **1.888.9.fNp.USA (1.888.936.7872)**

or use the link at: **www.fisherpaykel.com/locator/servicer/**

You may be required to provide reasonable proof of the date of purchase of the product before the product will be serviced under this limited warranty.

No other warranties

This limited warranty is the complete and exclusive agreement between you and Fisher & Paykel regarding any defect in the product. None of our employees (or our Authorized Service Agents) are authorized to make any addition or modification to this limited warranty.

Warrantor: Fisher & Paykel Appliances, Inc.

If you need further help concerning this limited warranty, please call us at above number, or write to:

Fisher & Paykel Appliances, Inc.

695 Town Center Drive, Suite 180

Costa Mesa

CA 92626

This limited warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

State of California
Department of Health Services
Water Treatment Device
Certificate Number

06-1806

Date Issued: July 18, 2006

Trademark/Model/Registration
Filtration Plant 836860

Manufacturer/Element
836848

Manufacture/Component

The water treatment device is listed on this certificate and meets the health requirements pursuant to Section 116130 of the Health and Safety Code for the following: **CERTIFIED**

Microbiology/Turbidity

Cysts
Turbidity

Chemical/Physical

Asbestos
Lead
Mercury

Organic/Inorganic

Aluminum

Carbon
Lead
p-dichlorobenzene
Toxicity



Rated Capacity: 750 gal

Rated Flow: 0.78 JPD

Additional Information:

Do not use when installed for
cyst reduction.

With WDM, algal quality, except that it is certified for
filtration.

www.fisherpaykel.com

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The product specifications in this booklet apply to the specific products and models described at the date of issue. Under our policy of continuous product improvement, these specifications may change at any time. You should therefore check with your Dealer to ensure this booklet correctly describes the product currently available.

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