

# REFRIGERATOR USER INSTRUCTIONS

THANK YOU for purchasing this high-quality product. Register your new refrigerator at **www.maytag.com**. In Canada, register your refrigerator at **www.maytag.ca**.

For future reference, please make a note of your product model and serial numbers. These can be located on the inside wall of the refrigerator compartment.

Model Number \_\_\_\_

Serial Number\_\_\_\_

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# **REFRIGERATOR SAFETY**

### Your safety and the safety of others are very important.

We have provided many important safety messages in this manual and on your appliance. Always read and obey all safety messages.



This is the safety alert symbol.

This symbol alerts you to potential hazards that can kill or hurt you and others.

All safety messages will follow the safety alert symbol and either the word "DANGER" or "WARNING." These words mean:

ADANGER

# **A**WARNING

You can be killed or seriously injured if you don't  $\underline{\text{immediately}}$  follow instructions.

You can be killed or seriously injured if you don't follow instructions.

All safety messages will tell you what the potential hazard is, tell you how to reduce the chance of injury, and tell you what can happen if the instructions are not followed.

### **IMPORTANT SAFETY INSTRUCTIONS**

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

- Plug into a grounded 3 prong outlet.
- Do not remove ground prong.
- Do not use an adapter.
- Do not use an extension cord.
- Disconnect power before servicing.
- Replace all parts and panels before operating.
- Remove doors from your old refrigerator.
- Connect to a potable water supply only.
- Use nonflammable cleaner.
- Keep flammable materials and vapors, such as gasoline, away from refrigerator.
- Use two or more people to move and install refrigerator.

- Disconnect power before installing ice maker (on ice maker kit ready models only).
- Use a sturdy glass when dispensing ice (on some models).
- Do not hit the refrigerator glass doors (on some models).
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.
- Children should be supervised to ensure that they do not play with the appliance.

### SAVE THESE INSTRUCTIONS

State of California Proposition 65 Warnings:

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

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

### **Proper Disposal of Your Old Refrigerator**

## **AWARNING**

Suffocation Hazard

Remove doors from your old refrigerator.

Failure to do so can result in death or brain damage.

**IMPORTANT:** Child entrapment and suffocation are not problems of the past. Junked or abandoned refrigerators are still dangerous – even if they will sit for "just a few days." If you are getting rid of your old refrigerator, please follow these instructions to help prevent accidents.

### Before You Throw Away Your Old Refrigerator or Freezer:

Take off the doors.

 Leave the shelves in place so that children may not easily climb inside.



# Important information to know about disposal of refrigerants:

Dispose of refrigerator in accordance with Federal and Local regulations. Refrigerants must be evacuated by a licensed, EPA certified refrigerant technician in accordance with established procedures.

# **INSTALLATION INSTRUCTIONS**

**Unpack the Refrigerator** 

# AWARNING

**Excessive Weight Hazard** 

Use two or more people to move and install refrigerator.

Failure to do so can result in back or other injury.

### **Remove the Packaging**

- Remove tape and glue residue from surfaces before turning on the refrigerator. Rub a small amount of liquid dish soap over the adhesive with your fingers. Wipe with warm water and dry.
- Do not use sharp instruments, rubbing alcohol, flammable fluids, or abrasive cleaners to remove tape or glue. These products can damage the surface of your refrigerator. For more information, see "Refrigerator Safety."
- Dispose of/recycle all packaging materials.

### When Moving Your Refrigerator:

Your refrigerator is heavy. When moving the refrigerator for cleaning or service, be sure to cover the floor with cardboard or hardboard to avoid floor damage. Always pull the refrigerator straight out when moving it. Do not wiggle or "walk" the refrigerator when trying to move it, as floor damage could occur.

### **Clean Before Using**

After you remove all of the packaging materials, clean the inside of your refrigerator before using it. See the cleaning instructions in "Refrigerator Care."

# Important information to know about glass shelves and covers:

Do not clean glass shelves or covers with warm water when they are cold. Shelves and covers may break if exposed to sudden temperature changes or impact, such as bumping. Tempered glass is designed to shatter into many small, pebble-size pieces. This is normal. Glass shelves and covers are heavy. Use both hands when removing them to avoid dropping. **Location Requirements** 

## AWARNING



**Explosion Hazard** 

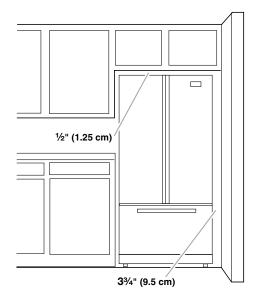
Keep flammable materials and vapors, such as gasoline, away from refrigerator.

Failure to do so can result in death, explosion, or fire.

**IMPORTANT:** This refrigerator is designed for indoor, household use only.

To ensure proper ventilation for your refrigerator, allow for a  $\frac{1}{2}$ " (1.25 cm) of space on each side and at the top. Allow for a 1" (2.54 cm) space behind the refrigerator. If your refrigerator has an ice maker, allow extra space at the back for the water line connections. When installing your refrigerator next to a fixed wall, leave a  $3^{34}$ " (9.5 cm) minimum space between the refrigerator and wall to allow the door to swing open.

**NOTE:** This refrigerator is intended for use in a location where the temperature ranges from a minimum of  $55^{\circ}F(13^{\circ}C)$  to a maximum of  $110^{\circ}F(43^{\circ}C)$ . The preferred room temperature range for optimum performance, which reduces electricity usage and provides superior cooling, is between  $60^{\circ}F(15^{\circ}C)$  and  $90^{\circ}F(32^{\circ}C)$ . It is recommended that you do not install the refrigerator near a heat source, such as an oven or radiator.



### **Electrical Requirements**

# AWARNING



Electrical Shock Hazard

Plug into a grounded 3 prong outlet.

Do not remove ground prong.

Do not use an adapter.

Do not use an extension cord.

Failure to follow these instructions can result in death, fire, or electrical shock.

Before you move your refrigerator into its final location, it is important to make sure you have the proper electrical connection.

### **Recommended Grounding Method**

A 115 volt, 60 Hz, AC only, 15- or 20-amp fused, grounded electrical supply is required. It is recommended that a separate circuit serving only your refrigerator be provided. Use an outlet that cannot be turned off by a switch. Do not use an extension cord.

**NOTE:** Before performing any type of installation or cleaning, or removing a light bulb, turn cooling off or turn the control (Thermostat, Refrigerator or Freezer Control depending on the model) to OFF, and then disconnect the refrigerator from the electrical source. When you are finished, reconnect the refrigerator to the electrical source and turn cooling on or reset the control (Thermostat, Refrigerator or Freezer Control depending on the model) to the desired setting. See "Using the Controls" in the User Instructions, User Guide, or Use & Care Guide.

### Water Supply Requirements

Gather the required tools and parts before starting installation. Read and follow the instructions provided with any tools listed here.

### TOOLS NEEDED:

- Flat-blade screwdriver
- 1/4" Nut driver
- 7/16" and 1/2" Open-end or two adjustable wrenches
- ¼" Drill bit
- Cordless drill

### **IMPORTANT:**

- All installations must meet local plumbing code requirements.
- Do not use a piercing-type or <sup>3</sup>/<sub>16</sub>" (4.76 mm) saddle valve which reduces water flow and clogs more easily.
- Use copper tubing and check for leaks. Install copper tubing only in areas where the household temperatures will remain above freezing.
- For models with water filters, the disposable water filter should be replaced at least every 6 months.

### Water Pressure

A cold water supply with water pressure of between 35 and 120 psi (241 and 827 kPa) is required to operate the water dispenser and ice maker. If you have questions about your water pressure, call a licensed, qualified plumber.

### **Reverse Osmosis Water Supply**

**IMPORTANT:** The pressure of the water supply coming out of a reverse osmosis system going to the water inlet valve of the refrigerator needs to be between 35 and 120 psi (241 and 827 kPa).

If a reverse osmosis water filtration system is connected to your cold water supply, the water pressure to the reverse osmosis system needs to be a minimum of 40 to 60 psi (276 to 414 kPa).

If the water pressure to the reverse osmosis system is less than 40 to 60 psi (276 to 414 kPa):

- Check to see whether the sediment filter in the reverse osmosis system is blocked. Replace the filter if necessary.
- Allow the storage tank on the reverse osmosis system to refill after heavy usage.
- If your refrigerator has a water filter, it may further reduce the water pressure when used in conjunction with a reverse osmosis system. Remove the water filter. See "Water Filtration System."

If you have questions about your water pressure, call a licensed, qualified plumber.

### **Connect the Water Supply**

Read all directions before you begin.

### **IMPORTANT:**

- Plumbing shall be installed in accordance with the International Plumbing Code and any local codes and ordinances.
- The gray water tubing on the back of the refrigerator (which is used to connect to the household water line) is a PEX (cross-linked polyethylene) tube. Copper and PEX tubing connections from the household water line to the refrigerator are acceptable, and will help avoid off-taste or odor in your ice or water. Check for leaks.

If PEX tubing is used instead of copper, we recommend the following Whirlpool Part Numbers: W10505928RP (7 ft [2.14 m] jacketed PEX), 8212547RP (5 ft [1.52 m] PEX), or W10267701RP (25 ft [7.62 m] PEX).

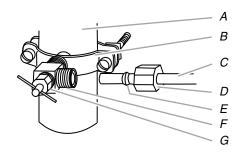
- Install tubing only in areas where temperatures will remain above freezing.
- If you turn on the refrigerator before the water line is connected, turn off the ice maker to avoid excessive noise or damage to the water valve.

### **Connect to Water Line**

- 1. Unplug refrigerator or disconnect power.
- 2. Turn OFF main water supply. Turn ON nearest faucet long enough to clear line of water.
- 3. Find a  $\frac{1}{2}$ " to  $\frac{1}{4}$ " (12.7 mm to 31.8 mm) vertical cold water pipe near the refrigerator.

### **IMPORTANT:**

- Make sure it is a cold water pipe.
- Horizontal pipe will work, but the following procedure must be followed: Drill on the top side of the pipe, not the bottom. This will help keep water away from the drill. This also keeps normal sediment from collecting in the valve.
- Determine the length of copper tubing you need. Measure from the connection on the rear of the refrigerator to the water pipe. Add 7 ft (2.1 m) to allow for cleaning. Use ¼" (6.35 mm) O.D. (outside diameter) copper tubing. Be sure both ends of copper tubing are cut square.
- 5. Using a cordless drill, drill a  $\frac{1}{4}$ " hole in the cold water pipe you have selected.

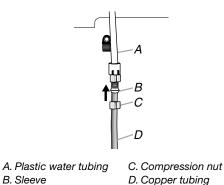


- A. Cold water pipeE.B. Pipe clampF.C. Copper tubingG.
- E. Compression sleeve F. Shutoff valve G. Packing nut
- D. Compression nut
- 6. Fasten the shutoff valve to the cold water pipe with the pipe clamp. Be sure the outlet end is solidly in the ¼" drilled hole in the water pipe and that the washer is under the pipe clamp. Tighten the packing nut. Tighten the pipe clamp screws slowly and evenly so the washer makes a watertight seal. Do not overtighten.
- 7. Slip the compression sleeve and compression nut on the copper tubing as shown. Insert the end of the tubing into the outlet end squarely as far as it will go. Screw compression nut onto outlet end with adjustable wrench. Do not overtighten or you may crush the copper tubing.
- 8. Place the free end of the tubing in a container or sink, and turn ON the main water supply. Flush the tubing until water is clear. Turn OFF the shutoff valve on the water pipe.

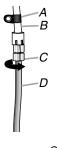
#### **Connect to Refrigerator**

- Create a service loop (minimum diameter of 2 ft [61 cm]) with the copper tubing. Avoid kinks when coiling the copper tubing.
- 2. Remove the plastic cap from water valve inlet port. Place a compression nut and sleeve on the copper tubing.
- **3.** Insert the end of the copper tubing into the water valve inlet port. Shape tubing slightly so that the tubing feeds straight into the port to avoid kinks.

4. Slide the compression nut over the sleeve and screw into the water valve inlet port.



5. Using an adjustable wrench, hold the nut on the plastic water line to keep it from moving. Then, with a second wrench turn the compression nut on the copper tubing counterclockwise to completely tighten. Do not overtighten.



A. "P" clamp B. Plastic water line C. Compression nut D. Copper tubing

 Check connection by pulling on copper tubing. Attach copper tubing to refrigerator cabinet with a "P" clamp. Turn on water supply to refrigerator and check for leaks. Correct any leaks.

**Complete the Installation** 



Failure to follow these instructions can result in death, fire, or electrical shock.

1. Plug into a grounded 3 prong outlet.

**NOTE:** Allow 24 hours to produce the first batch of ice. Discard the first three batches of ice produced. Allow 3 days to completely fill the ice container.

### **Refrigerator Doors and Drawer**

All graphics referenced in the following instructions are included later in this section after "Final Steps."

**TOOLS NEEDED:**  $5/16^{"}$ ,  $36^{"}$  and  $1/4^{"}$  hex-head socket wrenches; a  $3/2^{"}$  or  $1/8^{"}$  hex key; #2 Phillips screwdriver; and a flat-blade screwdriver.

### **Remove and Replace Handles**

### Style 1

- 1. Using a  $\frac{3}{22}$ " or  $\frac{1}{8}$ " hex key, loosen the two setscrews located on the side of each handle. See Style 1 Handle graphics 1 and 2.
- **2.** Pull the handle straight out from the door or drawer. Make sure you keep the screws for reattaching the handles.
- 3. To replace the handles, reverse the directions.

### Style 2

### To Remove Handles:

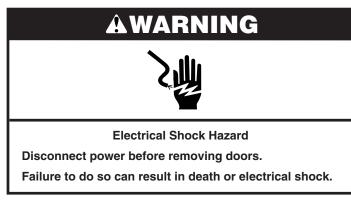
1. Grasp the lower part of the handle firmly, slide the handle up and pull the handle straight out from the door. See Style 2 Handle graphics 1 and 2.

### **To Replace Handles:**

- 1. Position the handle so that the large holes in the mounting clips are down and align the holes with the door studs.
- **2.** Rotate the handle so that the mounting clips are flat against the door and slide the handle down to engage. See Style 2 Handle graphics 1 and 2.

### **Remove Doors and Hinges**

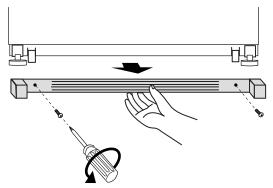
**IMPORTANT:** Remove food and any adjustable door or utility bins from doors.



- 1. Unplug refrigerator or disconnect power.
- 2. Keep the refrigerator doors closed until you are ready to lift them free from the cabinet.

**NOTE:** Provide additional support for the refrigerator door while the hinges are being removed. Do not depend on the door gasket magnets to hold the door in place while you are working.

- **3.** Starting with the right-hand side door, remove the parts for the top hinge as shown in Top Hinge graphic. Lift the refrigerator door from the bottom hinge pin.
- 4. Remove top hinge cover from left side refrigerator door. Disconnect the wiring plug located on top of the hinge by wedging a flat-blade screwdriver or your fingernail between the two sections. See Connections graphic.
- 5. Disconnect the water line by pulling back on the locking collar while pulling the water line out of the water line connector. See Connections graphic.
- 6. Remove the parts for the top hinge as shown in Top Hinge graphic. Lift the left-hand side door from the bottom hinge pin.
- 7. Remove the base grille. Remove the two screws fastening the base grille to the cabinet, and set the screws aside. Grasp the grille and pull it toward you.



**8.** Using a <sup>3</sup>/<sub>4</sub>" hex wrench, remove the leveling leg brackets from the bottom of the cabinet. Keep screws for later use.

### **Replace Doors and Hinges**

- 1. Assemble the parts for the top hinge as shown in Top Hinge graphic. Do not tighten the screws completely.
- Replace the parts for the bottom hinge as shown in Bottom Hinge graphic. Tighten screws. Replace the refrigerator door.
   NOTE: Provide additional support for the refrigerator door while the hinges are being moved. Do not depend on the door gasket magnets to hold the door in place while you are working.
- **3.** Align the door so that the bottom of the refrigerator door aligns evenly with the top of the freezer drawer. Tighten all screws.
- **4.** Reconnect the wiring plug on top of the left-hand side refrigerator door.
- 5. Reconnect the water line by pulling back the locking collar ring while firmly pushing the water line into the connector.
- 6. Check for leaks. Replace the top hinge covers.

### **Remove and Replace Freezer Drawer**

**IMPORTANT:** Two people may be required to remove and replace the freezer drawer. Graphics are included later in this section.

### **Remove Drawer Front**

- 1. Open the freezer drawer to full extension.
- **2.** Loosen the four screws attaching the drawer glides to the drawer front. See Drawer Front Removal graphic.

**NOTE:** Loosen screws three to four turns. Keep the screws in the drawer front.

**3.** Lift drawer front upward and off the screws. See Drawer Front Removal graphic.

### **Replace Drawer Front**

- 1. Slide the drawer glides out of the freezer compartment. Insert the screws in the top of the drawer front into the slots in the drawer brackets. See Drawer Front Replacement graphic.
- **2.** Pull the drawer brackets toward you to position the two screws in the bottom of the drawer front into the brackets. See Drawer Front Replacement graphic.
- **3.** Completely tighten the four screws.

### Final Steps

1. Replace the base grille.



Electrical Shock Hazard

Plug into a grounded 3 prong outlet.

Do not remove ground prong.

Do not use an adapter.

Do not use an extension cord.

Failure to follow these instructions can result in death, fire, or electrical shock.

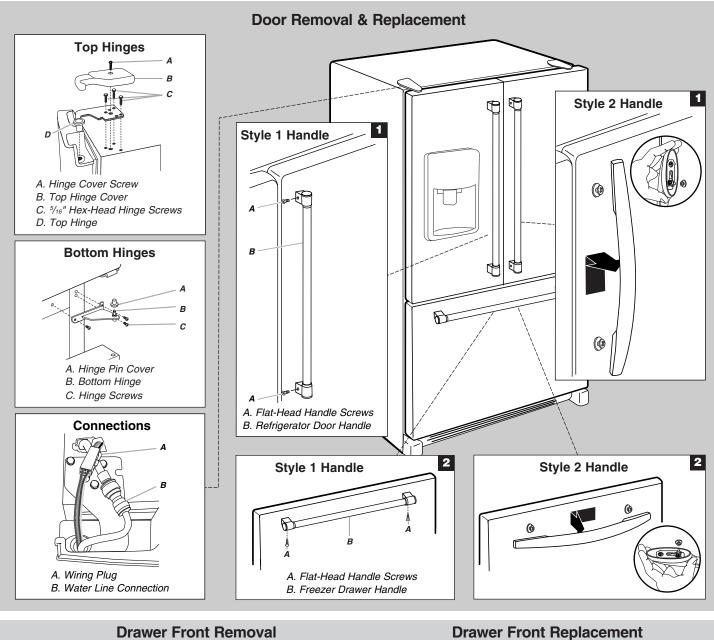
- 2. Plug into a grounded 3 prong outlet.
- **3.** Return all removable parts to doors and drawer and food to refrigerator and freezer.

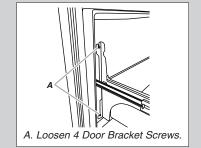
# **A WARNING**

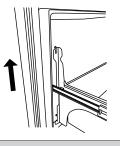
**Electrical Shock Hazard** 

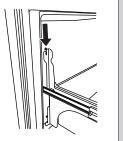
Disconnect power before removing doors.

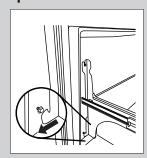
Failure to do so can result in death or electrical shock.







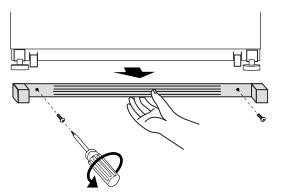




### **Adjust the Doors**

### **IMPORTANT:**

- Your refrigerator has two adjustable, front leveling screws one on each side of the refrigerator base. If your refrigerator seems unsteady or you want the door to close easier, use the instructions below.
- Before moving the refrigerator, raise the leveling screws so the front rollers are touching the floor.
- 1. Remove the two screws fastening the base grille to the cabinet, and set the screws aside. Grasp the grille and pull it toward you.

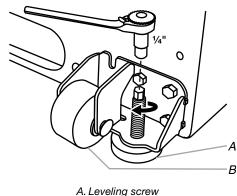


2. Raise or lower the cabinet.

Using a  $\frac{1}{4}$ " hex driver, turn the leveling screw on each side to raise or lower that side of the refrigerator.

**NOTE:** Having someone push against the top of the refrigerator takes some weight off the leveling screws. This makes it easier to turn the screws. It may take several turns of the leveling screw to adjust the tilt of the refrigerator.

- To raise, turn the leveling screw clockwise.
- To lower, turn the leveling screw counterclockwise.



B. Front roller

- **3.** Open the door again to make sure that it closes as easily as you like. If not, tilt the refrigerator slightly more to the rear by turning both leveling screws clockwise. It may take several more turns, and you should turn both screws the same amount.
- 4. Replace the base grille.

## **REFRIGERATOR USE**

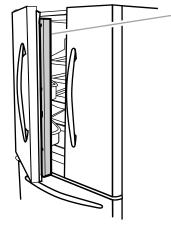
### **Opening and Closing Doors**

There are two refrigerator compartment doors. The doors can be opened and closed either separately or together.

There is a vertically-hinged seal on the left refrigerator door.

- When the left side door is opened, the hinged seal automatically folds inward so that it is out of the way.
- When both doors are closed, the hinged seal automatically forms a seal between the two doors.

Α



A. Hinged seal

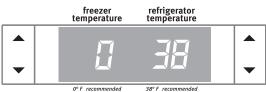
### **Using the Controls**

The control center is located on the front of the ice and water dispenser.

#### Temperature Controls

For your convenience, your temperature controls are preset at the factory. When you first install your refrigerator, make sure the controls are still set to the recommended set points as shown.

### **Recommended Setting**



#### IMPORTANT:

- When the power is on, the temperature display shows the set point temperature of the compartment.
- Wait 24 hours for your refrigerator to cool completely before adding food. If you add food before the refrigerator has cooled completely, your food may spoil.

**NOTE:** Adjusting the refrigerator and freezer temperature controls to a colder than recommended setting will not cool the compartments any faster.

- The recommended settings should be correct for normal household refrigerator use. The controls are set correctly when milk or juice is as cold as you like and when ice cream is firm.
- If the temperature is too warm or too cold in the refrigerator or freezer, first check the air vents to be sure they are not blocked before adjusting the controls.

### Adjusting Controls

The REFRIGERATOR control adjusts the refrigerator compartment temperature. The FREEZER control adjusts the freezer compartment temperature.

If you need to adjust the temperature in either the refrigerator or freezer compartment, use the settings listed in the chart as a guide.

### To Adjust Set Point Temperatures:

The first touch of the up or down arrow touch pad displays the current temperature set point.

 Press the up or down arrow touch pads until the desired temperature set point is displayed.

**NOTE:** Except when first turning on the refrigerator, do not adjust either temperature control more than one setting at a time. Wait 24 hours between adjustments for the temperature to stabilize.

CONDITION/REASON:	ADJUSTMENT:
REFRIGERATOR too warm	REFRIGERATOR Control
FREEZER too warm/too little ice	FREEZER Control 1° lower
REFRIGERATOR too cold	REFRIGERATOR Control 1° higher
FREEZER too cold	FREEZER Control 1° higher

#### Cooling On/Off

#### **IMPORTANT:**

- Depending on your model you may have a control center with an On/Off button (Style 1), or you may have a control center without an On/Off button (Style 2).
- The On/Off control turns off cooling for both compartments and turns off the dispenser. It does not disconnect power to the refrigerator.

**Style 1** – Press and hold the On/Off button for 3 seconds. The red LED will light up to indicate that cooling is Off. Press On/Off again to turn cooling back on. The LED will turn off.



**Style 2** – Press the Freezer up arrow touch pad until OFF appears in the display. Neither compartment will cool. Press the Freezer or Refrigerator down arrow touch pad to turn cooling back on.

#### Additional Control Center Features

#### **PowerCold®** Feature

The PowerCold<sup>®</sup> feature assists with periods of high refrigerator use, full grocery loads, or temporarily warm room temperatures.

Press the POWERCOLD touch pad to set the freezer and refrigerator to the lowest temperature settings. Press the POWERCOLD touch pad again to return to the normal refrigerator set point. **NOTE:** The PowerCold<sup>®</sup> feature will automatically shut off in approximately 2 hours. When the PowerCold<sup>®</sup> feature is on, the temperature cannot be adjusted.

### PowerCold

### Humidity Control (on some models)

The Humidity Control feature turns on a heater to help reduce moisture on the door hinge seal. Use in humid environments or when you notice moisture on the door hinge seal. The refrigerator uses more energy when Humidity Control is on.

Press HUMIDITY CONTROL to turn on the door heater. Press HUMIDITY CONTROL again to turn off the heater. The LED will be illuminated when Humidity Control is on.

> humidity control press if

moisture appears

### **Temp Alarm**

The Temp Alarm feature provides temperature information in the event of a power outage.

**Power outage:** During a power outage, if the temperatures in the refrigerator and freezer compartments exceed normal operating temperatures, the highest temperature reached will be displayed.

Press the TEMP ALARM touch pad until the indicator light is lit, to turn on this feature. Press and hold TEMP ALARM for 3 seconds until the indicator light goes off to turn off this feature.

**Temperature alarm:** An alarm will sound repeatedly if the freezer or refrigerator compartment temperatures exceed normal operating temperatures for an hour or more.

The temperature displays will alternately show the current temperatures and the highest temperatures the compartments reached.

Press the TEMP ALARM touch pad once to stop the audible alarm and alternating temperature displays. The Temp Alarm light will continue to flash until the refrigerator returns to the set temperature.



### **Door Alarm**

The Door Alarm feature sounds a chime every few seconds when the refrigerator door has been left open for 5 continuous minutes. The chime will sound until the door is closed or Door Alarm is turned off.

Press the DOOR ALARM touch pad to turn this feature on or off. The indicator light will be lit when the Door Alarm feature is on.



### **Filter Reset**

See "Water Filtration System."

order replace

filter reset

### User Preferences

The control center allows you to set user preferences, if desired. Temperature Display (F C)

This preference allows you to change the temperature display.

F - Temperature in degrees Fahrenheit

C - Temperature in degrees Celsius

### Alarm (AL)

This preference allows you to turn off the sound of all alarms.

ON - You will hear the alarm sound.

OFF - You will not hear the alarm sound.

### Auto Light Level Selection (LL)

This preference allows you to adjust the dispenser light level from dimmest to brightest (settings 1 through 9).

**NOTE:** The Auto Light feature on the control center must be selected to activate this preference.

### Sabbath Mode (SAB)

ON - All control center lights, interior lights and alarm tones will be disabled.

OFF - All control center lights, interior lights and alarm tones will be enabled.

**NOTE:** Press and hold the DOOR ALARM touch pad for 3 seconds to restore all lights.

### To Access the User Preferences Menu:

- 1. Press and hold the DOOR ALARM touch pad for 3 seconds. The preference name will appear in the Freezer display and the preference status (F/C or ON/OFF) will appear in the Refrigerator display.
- 2. Use the Freezer up or down arrow touch pads to scroll through the preference names. When the desired preference name is displayed, press the Refrigerator up or down arrow touch pads to change the preference status.
- **3.** Set your preferences by pressing and holding the DOOR ALARM touch pad for 3 seconds.

### **Crisper Humidity Control**

You can control the amount of humidity in the moisture-sealed crisper. Depending on your model, adjust the control to any setting between FRUIT and VEGETABLES or LOW and HIGH.

**FRUIT/LOW** (open) for best storage of fruits and vegetables with skins.

**VEGETABLES/HIGH** (closed) for best storage of fresh, leafy vegetables.

### Ice Maker and Ice Storage Bin

### **IMPORTANT:**

- Flush the water system before turning on the ice maker. See "Water and Ice Dispenser."
- The ice maker and storage bin are located in the upper lefthand side of the refrigerator compartment.

### Turning the Ice Maker On/Off

The On/Off switch is located on the ice maker.

To turn on the ice maker, press the switch to the ON position.

To manually turn off the ice maker, press the switch to the OFF position.

**NOTE:** Your ice maker has an automatic shutoff. The ice maker sensors will automatically stop ice production, but the control will remain in the ON position.

### **Removing and Replacing Ice Storage Bin**

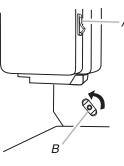
### To Remove the Ice Storage Bin:

- 1. Hold the base of the storage bin and press the release button on the lower right.
- **2.** Pull the storage bin out until resistance is felt. Lift up the front of the ice bin and remove.
- 3. Press the switch to the OFF position

### To Replace the Ice Storage Bin:

**IMPORTANT:** It may be necessary to turn the auger driver, behind the ice bin, counterclockwise to properly align the ice bin with the auger driver. The ice storage bin must be locked in place for proper ice dispensing.

- 1. Press the switch to the ON position
- **2.** Slide the ice bin into the guide rails located on either side of the enclosure.
- **3.** Push the ice bin in until resistance is felt. Raise the front slightly and push the ice bin in until an audible "click" is heard.



A. ON position B. Auger driver

### Ice Production Rate

- Allow 24 hours to produce the first batch of ice. Discard the first three batches of ice produced. Allow 3 days to completely fill the ice storage bin.
- The ice maker should produce approximately 8 to 12 batches of ice in a 24-hour period.
- To increase ice production, lower the freezer and refrigerator temperature. See "Using the Controls." Wait 24 hours between adjustments.

### Remember

- The quality of your ice will be only as good as the quality of the water supplied to your ice maker. Avoid connecting the ice maker to a softened water supply. Water softener chemicals (such as salt) can damage parts of the ice maker and lead to poor quality ice. If a softened water supply cannot be avoided, make sure the water softener is operating properly and is well maintained.
- Do not use anything sharp to break up the ice in the bin. This can cause damage to the ice bin and dispenser mechanism.
- Do not store anything on top of the ice maker or in the ice storage bin.

### Water and Ice Dispenser

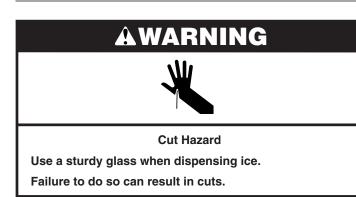
### **IMPORTANT:**

After connecting the refrigerator to a water source or replacing the water filter, flush the water system. Use a sturdy container to depress and hold the water dispenser pad for 5 seconds, then release it for 5 seconds. Repeat until water begins to flow. Once water begins to flow, continue depressing and releasing the dispenser pad (5 seconds on, 5 seconds off) until a total of 4 gal. (15 L) has been dispensed. This will flush air from the filter and water dispensing system, and prepare the water filter for use. Additional flushing may be required in some households. As air is cleared from the system, water may spurt out of the dispenser.

**NOTE:** After 5 minutes of continuous dispensing, the dispenser will stop dispensing water to avoid flooding. To continue dispensing, remove the container and press the dispensing lever again.

- The dispenser will dispense either water or cubed ice.
- Allow 24 hours for the refrigerator to cool down and chill water. Dispense enough water every week to maintain a fresh supply.
- Allow 24 hours to produce the first batch of ice. Discard the first three batches of ice produced.

### **Dispense Ice and Water**



1. Select water or cubed ice by touching the word WATER or ICE on the control panel. The light above the control indicates your selection.



- Press a sturdy container against the dispenser lever.
   IMPORTANT: You do not need to apply a lot of pressure to the lever in order to activate the dispenser. Pressing hard will not make the water or ice dispense faster or in greater quantities.
- 3. Remove the container to stop dispensing.

### **Dispenser Light**

#### NOTES:

- The dispenser lights are LEDs which should not need to be changed.
- When you use the dispenser, the lever will automatically turn the light on. If you want the light to be on continuously, you may choose either On or Auto.



**Auto:** The light sensor monitors the light level in the room. The dispenser light will illuminate at half-power when the light level is low. To activate the Auto option, press the LIGHT button. The Auto indicator light will illuminate.

**On:** For continuous light, press the LIGHT button a second time. The On indicator light will illuminate.

**Off:** To turn the dispenser light off, press the LIGHT button a third time.

#### **Dispenser Lock**

The dispenser can be locked for easy cleaning or to avoid unintentional dispensing by small children and pets.

**NOTE:** The dispenser lock does not shut off power to the product, to the ice maker, or to the dispenser light. It just deactivates the dispenser lever.

#### To Lock and Unlock Dispenser:

- Press and hold the CONTROL LOCK touch pad for 3 seconds to lock the dispenser. The indicator light will illuminate when Lock is on.
- Press and hold the CONTROL LOCK touch pad again for 3 seconds to unlock dispenser. The indicator light will turn off.



### Water Filtration System

The water filter is located in the upper right-hand corner of the refrigerator compartment.

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

#### Water Filter Status Lights

When a water filter has been installed in the refrigerator the water filter status lights will remind you when it is time to order and replace your water filter.

- The Order light (yellow) will illuminate when 90% of the volume of water for which the filter is rated has passed through the filter OR 5 months have passed since the filter was installed.
- The Replace light (red) will illuminate when the rated volume of water has passed through the filter OR 6 months have passed since the filter was installed. A new water filter should be installed immediately when the Replace light is illuminated.

The disposable water filter should be replaced at least every 6 months OR earlier if the flow of water to your water dispenser or ice maker decreases noticeably.

#### **Reset Water Filter Status**

After replacing the water filter, press and hold RESET FILTER or FILTER RESET (depending on your model) for 3 seconds. The Order and Replace indicator lights will blink and then go off when the system is reset. See "Using the Controls."

### **Replacing the Water Filter**

To purchase a replacement water filter, model UKF8001AXX-750 or UKF8001AXX-200, see "Accessories."

**IMPORTANT:** Air trapped in the water system may cause water and filter to eject. Always dispense water for at least 2 minutes before removing the filter or blue bypass cap.

- 1. Turn filter counterclockwise to remove.
- **2.** Remove sealing label from replacement filter and insert the filter end into the filter head.
- **3.** Turn the filter clockwise until it stops. Snap the filter cover closed.
- 4. Flush the water system. See "Water Dispenser" or "Water and Ice Dispenser."

**NOTE:** The dispenser feature may be used without a water filter installed. Your water will not be filtered. If this option is chosen, replace the filter with the blue bypass cap.

# **REFRIGERATOR CARE**



Both the refrigerator and freezer sections defrost automatically. However, clean both sections about once a month to avoid buildup of odors. Wipe up spills immediately.

**IMPORTANT:** Because air circulates between both sections, any odors formed in one section will transfer to the other. You must thoroughly clean both sections to eliminate odors. To avoid odor transfer and drying out of food, wrap or cover foods tightly.

### To Clean Your Refrigerator:

**NOTE:** Do not use abrasive or harsh cleaners such as window sprays, scouring cleansers, flammable fluids, cleaning waxes, concentrated detergents, bleaches or cleansers containing petroleum products on plastic parts, interior and door liners or gaskets. Do not use paper towels, scouring pads, or other harsh cleaning tools.

- 1. Unplug refrigerator or disconnect power.
- 2. Hand wash, rinse, and dry removable parts and interior surfaces thoroughly. Use a clean sponge or soft cloth and a mild detergent in warm water.
- **3.** Wash stainless steel and painted metal exteriors with a clean sponge or soft cloth and a mild detergent in warm water.
  - To keep your stainless steel refrigerator looking like new and to remove minor scuffs or marks, it is suggested that you use the manufacturer's approved Stainless Steel Cleaner and Polish, Part Number 20000008. To order the cleaner, call **1-800-901-2042** U.S.A. or **1-800-807-6777** Canada.

IMPORTANT: This cleaner is for stainless steel parts only!

Do not allow the Stainless Steel Cleaner and Polish to come into contact with any plastic parts such as the trim pieces, dispenser covers or door gaskets. If unintentional contact does occur, clean plastic part with a sponge and mild detergent in warm water. Dry thoroughly with a soft cloth.

4. There is no need for routine condenser cleaning in normal home operating environments. If the environment is particularly greasy or dusty, or there is significant pet traffic in the home, the condenser should be cleaned every 2 to 3 months to ensure maximum efficiency.

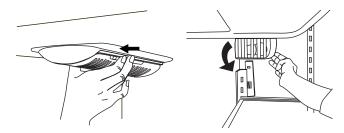
If you need to clean the condenser:

- Remove the base grille.
- Use a vacuum cleaner with a soft brush to clean the grille, the open areas behind the grille and the front surface area of the condenser.
- Replace the base grille when finished.
- 5. Plug in refrigerator or reconnect power.

### **Changing the Light Bulb**

**IMPORTANT:** The light bulbs in both the refrigerator and freezer compartments of your new refrigerator use LED technology. If the lights do not illuminate when the refrigerator and/or freezer door is opened, call for assistance or service. See "Warranty" for phone numbers.

- 1. Unplug refrigerator or disconnect power.
- 2. Remove the light shield, if necessary.
  - Top of the refrigerator compartment Squeeze both sides of the light shield while pulling downward to remove.
  - Beneath ice storage enclosure (on some models) Press along upper edge of light shield and roll light shield forward to remove.



- **3.** Replace the burned-out LED bulb(s) with a bulb of the same size, shape and wattage.
  - To replace the burned-out LED bulb with an LED bulb, order Part Number W10565137 (3.6 watts).

**NOTE:** Some LED replacement bulbs are not recommended for wet/damp environments. The refrigerator and freezer compartments are considered to be wet/damp environments. If using a brand of LED bulb other than the recommended LED bulb, before installation, read and follow all instructions on the LED packaging.

- If an incandescent bulb is used to replace an LED bulb, use only incandescent bulbs for household appliances with a maximum of 40 watts.
- **4.** Replace the light shield(s) by inserting the tabs on the shield into the liner holes and snap into place.

**NOTE:** To avoid damaging the light shield, do not force the shield beyond the locking point.

5. Plug in refrigerator or reconnect power.

# TROUBLESHOOTING

First try the solutions suggested here. If you need further assistance or more recommendations that may help you avoid a service call, refer to the warranty page in this manual and scan the code with your mobile device, or visit **www.maytag.com/product\_help**. In Canada, visit **www.maytag.ca**.

Contact us by mail with any questions or concerns at the address below:

In the U.S.A.:

Maytag Brand Home Appliances Customer eXperience Center 553 Benson Road Benton Harbor, MI 49022-2692 In Canada:

Maytag Brand Home Appliances Customer eXperience Centre 200 – 6750 Century Ave. Mississauga, Ontario L5N 0B7

Please include a daytime phone number in your correspondence.

### **Refrigerator Operation**

### The refrigerator will not operate





**Electrical Shock Hazard** 

Plug into a grounded 3 prong outlet.

Do not remove ground prong.

Do not use an adapter.

Do not use an extension cord.

Failure to follow these instructions can result in death, fire, or electrical shock.

- Power cord unplugged? Plug into a grounded 3 prong outlet.
- Is outlet working? Plug in a lamp to see if the outlet is working.
- Household fuse blown or circuit breaker tripped? Replace the fuse or reset the circuit breaker. If the problem continues, call an electrician.
- Are controls on? Make sure the refrigerator controls are on. See "Using the Control(s)."
- **New installation?** Allow 24 hours following installation for the refrigerator to cool completely.

**NOTE:** Adjusting the temperature controls to coldest setting will not cool either compartment more quickly.

### The motor seems to run too much

Your new refrigerator may run longer than your old one due to its high-efficiency compressor and fans. The unit may run even longer if the room is warm, a large food load is added, doors are opened often, or if the doors have been left open.

### The refrigerator seems noisy

Refrigerator noise has been reduced over the years. Due to this reduction, you may hear intermittent noises from your new refrigerator that you did not notice from your old model. Below are listed some normal sounds with explanations.

- Buzzing heard when the water valve opens to fill the ice maker
- Pulsating fans/compressor adjusting to optimize performance
- **Hissing/Rattling** flow of refrigerant, movement of water lines, or from items placed on top of the refrigerator
- Sizzling/Gurgling water dripping on the heater during defrost cycle
- Popping contraction/expansion of inside walls, especially during initial cool-down
- Water running may be heard when ice melts during the defrost cycle and water runs into the drain pan
- Creaking/Cracking occurs as ice is being ejected from the ice maker mold

### The doors will not close completely

- Door blocked open? Move food packages away from door.
- Bin or shelf in the way? Push bin or shelf back into the correct position.

The doors are difficult to open



 Gaskets dirty or sticky? Clean gaskets and contact surfaces with mild soap and warm water. Rinse and dry with soft cloth.

### **Temperature and Moisture**

#### Temperature is too warm

- New installation? Allow 24 hours following installation for the refrigerator to cool completely.
- Door(s) opened often or left open? Allows warm air to enter refrigerator. Minimize door openings and keep doors fully closed.
- Large load of food added? Allow several hours for refrigerator to return to normal temperature.
- Controls set correctly for the surrounding conditions? Adjust the controls a setting colder. Check temperature in 24 hours. See "Using the Control(s)."

#### Temperature is too cold in refrigerator

- Refrigerator air vent blocked? If the air vent located in the top, left, rear corner of the refrigerator compartment is blocked by items placed directly in front of it, the refrigerator will get too cold. Move items away from the air vent.
- Ice storage bin in correct position? See "Ice Maker and Ice Storage Bin."
- Controls set correctly for the surrounding conditions? Adjust the controls a setting warmer. Check temperature in 24 hours. See "Using the Control(s)."

#### There is interior moisture buildup

NOTE: Some moisture buildup is normal.

- **Humid room?** Contributes to moisture buildup.
- Door(s) opened often or left open? Allows humid air to enter refrigerator. Minimize door openings and keep doors fully closed.

### **Ice and Water**

#### The ice maker is not producing ice or not enough ice

- Refrigerator connected to a water supply and the supply shutoff valve turned on? Connect refrigerator to water supply and turn water shutoff valve fully open.
- Kink in the water source line? A kink in the line can reduce water flow. Straighten the water source line.
- Ice maker turned on? Make sure ice maker is on. See "Ice Maker and Ice Storage Bin."
- New installation? Wait 24 hours after ice maker installation for ice production to begin. Wait 72 hours for full ice production.
- Refrigerator door closed completely? Close the door firmly. If it does not close completely, see "The doors will not close completely."
- Large amount of ice recently removed? Allow 24 hours for ice maker to produce more ice.
- Ice cube jammed in the ice maker ejector arm? Remove ice from the ejector arm with a plastic utensil.
- Water filter installed on the refrigerator? Remove filter and operate ice maker. If ice volume improves, then the filter may be clogged or incorrectly installed. Replace filter or reinstall it correctly.
- Reverse osmosis water filtration system connected to your cold water supply? This can decrease water pressure. See "Water Supply Requirements."

#### The ice cubes are hollow or small

**NOTE:** This is an indication of low water pressure.

- Water shutoff valve not fully open? Turn the water shutoff valve fully open.
- Kink in the water source line? A kink in the line can reduce water flow. Straighten the water source line.
- Water filter installed on the refrigerator? Remove filter and operate ice maker. If ice quality improves, then the filter may be clogged or incorrectly installed. Replace filter or reinstall it correctly.
- Reverse osmosis water filtration system connected to your cold water supply? This can decrease water pressure. See "Water Supply Requirements."
- Questions remain regarding water pressure? Call a licensed, qualified plumber.

#### Off-taste, odor or gray color in the ice

- New plumbing connections? New plumbing connections can cause discolored or off-flavored ice.
- Ice stored too long? Discard ice. Wash ice bin. Allow 24 hours for ice maker to make new ice.
- Odor transfer from food? Use airtight, moisture proof packaging to store food.
- Are there minerals (such as sulfur) in the water? A water filter may need to be installed to remove the minerals.
- Water filter installed on the refrigerator? Gray or dark discoloration in ice indicates that the water filtration system needs additional flushing. Flush the water system before using a new water filter. Replace water filter when indicated. See "Water Filtration System."

#### The water and ice dispenser will not operate properly

- Refrigerator connected to a water supply and the supply shutoff valve turned on? Connect refrigerator to water supply and turn water shutoff valve fully open.
- Kink in the water source line? Straighten the water source line.
- New installation? Flush and fill the water system. See "Water and Ice Dispensers."
- Is the water pressure at least 35 psi (241 kPa)? The water pressure to the home determines the flow from the dispenser. See "Water Supply Requirements."
- Water filter installed on the refrigerator? Remove filter and operate dispenser. If water flow increases, the filter may be clogged or incorrectly installed. Replace filter or reinstall it correctly.
- Water dispenser measured fill feature is not dispensing an accurate amount of water? Calibrate the water dispenser. See "Water and Ice Dispensers."
- Refrigerator door closed completely? Close the door firmly. If it does not close completely, see "The doors will not close completely."
- Recently removed the doors? Make sure the water dispenser wire/tube assembly has been properly reconnected at the top of the refrigerator door. See "Refrigerator Doors and Drawer."
- Reverse osmosis water filtration system connected to your cold water supply? This can decrease water pressure. See "Water Supply Requirements."

### Water is leaking from the dispenser system

NOTE: One or two drops of water after dispensing is normal.

- Glass not being held under the dispenser long enough?
   Hold the glass under the dispenser 2 to 3 seconds after releasing the dispenser lever.
- New installation? Flush the water system. See "Water and Ice Dispensers."
- Recently changed water filter? Flush the water system. See "Water and Ice Dispensers."

#### Water from the dispenser is warm

NOTE: Water from the dispenser is only chilled to 50°F (10°C).

- **New installation?** Allow 24 hours after installation for the water supply to cool completely.
- Recently dispensed large amount of water? Allow 24 hours for water supply to cool completely.
- Water not been recently dispensed? The first glass of water may not be cool. Discard the first glass of water.
- Refrigerator connected to a cold water pipe? Make sure the refrigerator is connected to a cold water pipe. See "Water Supply Requirements."

# **PERFORMANCE DATA SHEETS**

### Interior Water Filtration System Model UKF8001AXX-750 Capacity 750 Gallons (2839 Liters)



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

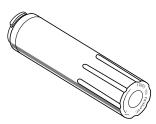
This system has been tested according to NSF/ANSI Standards 42 and 53 for the reduction of the substances listed below. The concentration of the indicated substances in water entering the system was reduced to a concentration less than or equal to the permissible limit for water leaving the system, as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

Substance Reduction Aesthetic Effects	NSF Reduction Requirements	Average Influent	Influent Challenge Concentration	Maximum Effluent	Average Effluent	Minimum% Reduction	Average% Reduction
Chlorine Taste/Odor Particulate Class I*	50% reduction 85% reduction	2.00 mg/L 14,000,000 #/mL	2.0 mg/L ± 10% At least 10,000 particles/mL	0.06 mg/L 370,000 #/mL**	0.050625 mg/L 196,666 #/mL	97.00% 97.40%	97.52% 99.00%
Contaminant Reduction	NSF Reduction Requirements	Average Influent	Influent Challenge Concentration	Maximum Effluent	Average Effluent	Minimum% Reduction	Average% Reduction
Lead: @ pH 6.5 Lead: @ pH 8.5	0.010 mg/L 0.010 mg/L	0.150 mg/L <sup>†</sup> 0.150 mg/L <sup>†</sup>	0.15 mg/L ± 10% 0.15 mg/L ± 10%	< 0.001 mg/L < 0.001 mg/L	< 0.001 mg/L < 0.001 mg/L	>99.30% >99.30%	>99.30% >99.30%
Mercury: @ pH 6.5 Mercury: @ pH 8.5	0.002 mg/L 0.002 mg/L	0.006 mg/L 0.0059 mg/L	0.006 mg/L ± 10% 0.006 mg/L ± 10%	0.0005 mg/L 0.0018 mg/L	0.0003 mg/L 0.00073 mg/L	91.70% 69.20%	95.00% 88.10%
Benzene	0.005 mg/L	0.0133 mg/L	0.015 mg/L ± 10%	0.0005 mg/L	0.0005 mg/L	96.10%	96.30%
p-Dichlorobenzene	0.075 mg/L	0.210 mg/L	0.225 mg/L ± 10%	< 0.0005 mg/L	< 0.0005 mg/L	>99.80%	>99.80%
Carbofuran	0.040 mg/L	0.0753 mg/L	0.08 mg/L ± 10%	0.027 mg/L	0.008 mg/L	64.60%	73.45%
Toxaphene	0.003 mg/L	0.015 mg/L	0.015 ± 10%	< 0.001 mg/L	< 0.001 mg/L	>93.3%	>93.3%
Atrazine	0.003 mg/L	0.0102 mg/L	0.009 mg/L ± 10%	0.0027 mg/L	0.00105 mg/L	76.30%	89.40%
Asbestos	>99%	126.5 MF/L	107 to 108 fibers/L <sup>++</sup>	< 0.17 MF/L	< 0.17 MF/L	>99.99%	>99.99%
Live Cysts <sup>‡</sup> Turbidity	>99.95% 0.5 NTU	122,500 #/L 10.5 NTU	50,000/L min. 11 ± 1 NTU	< 1 #/L <sup>‡</sup> 0.30 NTU	< 1 #/L <sup>‡</sup> 0.125 NTU	>99.99% 97.30%	>99.99% 98.80%
Lindane	0.0002 mg/L	0.0019 mg/L	0.002 ± 10%	< 0.00016 mg/L	0.000035 mg/L	91.80%	97.90%
Tetrachloroethylene	0.005 mg/L	0.015 mg/L	0.015 mg/L ± 10%	< 0.0005 mg/L	< 0.0005 mg/L	>96.6%	>96.6%

Test Parameters: pH =  $7.5 \pm 0.5$  unless otherwise noted. Flow = 0.78 gpm (2.9 Lpm). Pressure = 60 psig (413.7 kPa). Temp. =  $68^{\circ}F \pm 5^{\circ}F$  ( $20^{\circ}C \pm 3^{\circ}C$ ).

- It is essential that operational, maintenance, and filter replacement requirements be carried out for the product to perform as advertised.
- The disposable water filter should be replaced at least every 6 months.
- The filter monitor system measures the amount of water that passes through the filter and alerts you to replace the filter. When 90% of the filter's rated life is used, the yellow (Order) light comes on. When 100% of the filter's rated life is used, the red (Replace) light comes on, and it is recommended that you replace the filter. For models without filter status lights, replace the filter every 6 months. Use replacement filter model UKF8001. 2014 suggested retail price of \$44.99 U.S.A./ \$49.95 Canada. Prices are subject to change without notice.
- The product is for cold water use only.
- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.
- Refer to the "Water Filtration System" section for the Manufacturer's name and telephone number.
- Refer to the "Warranty" section for the Manufacturer's limited warranty.

### **Application Guidelines/Water Supply Parameters**



\*Class I particle size: >0.5 to <1 um

<sup>†</sup>These contaminants are not necessarily in your water supply. Performance may vary based on local water conditions.

<sup>++</sup>Fibers greater than 10 um in length

<sup>‡</sup>Based on the use of Cryptosporidium parvum oocysts

® NSF is a registered trademark of NSF International.

<sup>\*\*</sup>Test requirement is at least 100,000 particles/mL of AC Fine Test Dust.

### Interior Water Filtration System Model UKF8001AXX-200 Capacity 200 Gallons (757 Liters)

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

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

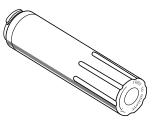
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Contaminant Reduction	NSF Reduction Requirements	Average Influent	Influent Challenge Concentration	Maximum Effluent	Average Effluent	Minimum% Reduction	Average% Reduction
Lead: @ pH 6.5 Lead: @ pH 8.5	0.010 mg/L 0.010 mg/L	0.150 mg/L <sup>†</sup> 0.150 mg/L <sup>†</sup>	0.15 mg/L ± 10% 0.15 mg/L ± 10%	< 0.001 mg/L < 0.001 mg/L	< 0.001 mg/L < 0.001 mg/L	>99.30% >99.30%	>99.30% >99.30%
Mercury: @ pH 6.5 Mercury: @ pH 8.5	0.002 mg/L 0.002 mg/L	0.006 mg/L 0.0059 mg/L	0.006 mg/L ± 10% 0.006 mg/L ± 10%	0.0005 mg/L 0.0018 mg/L	0.0003 mg/L 0.00073 mg/L	91.70% 69.20%	95.00% 88.10%
Benzene	0.005 mg/L	0.0133 mg/L	0.015 mg/L ± 10%	0.0005 mg/L	0.0005 mg/L	96.10%	96.30%
p-Dichlorobenzene	0.075 mg/L	0.210 mg/L	0.225 mg/L ± 10%	< 0.0005 mg/L	< 0.0005 mg/L	>99.80%	>99.80%
Carbofuran	0.040 mg/L	0.0753 mg/L	0.08 mg/L ± 10%	0.027 mg/L	0.008 mg/L	64.60%	73.45%
Toxaphene	0.003 mg/L	0.015 mg/L	0.015 ± 10%	< 0.001 mg/L	< 0.001 mg/L	>93.3%	>93.3%
Atrazine	0.003 mg/L	0.0102 mg/L	0.009 mg/L ± 10%	0.0027 mg/L	0.00105 mg/L	76.30%	89.40%
Asbestos	>99%	126.5 MF/L	10 <sup>7</sup> to 10 <sup>8</sup> fibers/L <sup>††</sup>	< 0.17 MF/L	< 0.17 MF/L	>99.99%	>99.99%
Live Cysts <sup>‡</sup> Turbidity	>99.95% 0.5 NTU	122,500 #/L 10.5 NTU	50,000/L min. 11 ± 1 NTU	< 1 #/L <sup>‡</sup> 0.30 NTU	< 1 #/L <sup>‡</sup> 0.125 NTU	>99.99% 97.30%	>99.99% 98.80%
Lindane	0.0002 mg/L	0.0019 mg/L	0.002 ± 10%	< 0.00016 mg/L	0.000035 mg/L	91.80%	97.90%
Tetrachloroethylene	0.005 mg/L	0.015 mg/L	0.015 mg/L ± 10%	< 0.0005 mg/L	< 0.0005 mg/L	>96.6%	>96.6%
O-Dichlorobenzene	0.6 mg/L	1.7 mg/L	1.8 mg/L ± 10%	< 0.5 mg/L	< 0.5 mg/L	>99.9%	>99.9%
Ethylbenzene	0.7 mg/L	2.2 mg/L	2.1 mg/L ± 10%	0.0048 mg/L	0.11 mg/L	99.80%	99.90%
Chlorobenzene	0.1 mg/L	2.0 mg/L	2.0 mg/L ± 10%	0.0038 mg/L	0.0008 mg/L	99.80%	99.90%
Endrin	0.002 mg/L	0.007 mg/L	0.006 mg/L ± 10%	0.0004 mg/L	0.0002 mg/L	94.30%	96.80%

Test Parameters:  $pH = 7.5 \pm 0.5$  unless otherwise noted. Flow = 0.55 gpm (2.08 Lpm). Pressure = 60 psig (413.7 kPa). Temp. =  $68^{\circ}F \pm 5^{\circ}F$  ( $20^{\circ}C \pm 3^{\circ}C$ ). It is essential that operational, maintenance, and filter replacement

- requirements be carried out for the product to perform as advertised.
- The disposable water filter should be replaced at least every 6 months.
- The filter monitor system measures the amount of water that passes through the filter and alerts you to replace the filter. When 90% of the filter's rated life is used, the yellow (Order) light comes on. When 100% of the filter's rated life is used, the red (Replace) light comes on, and it is recommended that you replace the filter. For models without filter status lights, replace the filter every 6 months. Use replacement filter model UKF8001. 2014 suggested retail price of \$44.99 U.S.A./ \$49.95 Canada. Prices are subject to change without notice.
- The product is for cold water use only.
- Do not use with water that is microbiologically unsafe or of unknown quality without adequate disinfection before or after the system. Systems certified for cyst reduction may be used on disinfected waters that may contain filterable cysts.
- Refer to the "Water Filtration System" section for the Manufacturer's name and telephone number.
- Refer to the "Warranty" section for the Manufacturer's limited warranty.

### **Application Guidelines/Water Supply Parameters**

Water Supply	Citv or Well
Water Ouppiy	
Water Pressure	35 - 120 psi (241 - 827 kPa)
Water Temperature	33° - 100°F (1° - 38°C)
Service Flow Rate	0.55 gpm (2.08 L/min.) @ 60 psi



\*Class I particle size: >0.5 to <1 um

\*\*Test requirement is at least 100,000 particles/mL of AC Fine Test Dust.

<sup>†</sup>These contaminants are not necessarily in your water supply. Performance may vary based on local water conditions. <sup>††</sup>Fibers greater than 10 um in length

\*Based on the use of Cryptosporidium parvum oocysts

® NSF is a registered trademark of NSF International.

# MAYTAG<sup>®</sup> REFRIGERATION LIMITED WARRANTY

ATTACH YOUR RECEIPT HERE. PROOF OF PURCHASE IS REQUIRED TO OBTAIN WARRANTY SERVICE.

Please have the following information available when you call the Customer eXperience Center:

- Name, address and telephone number
- Model number and serial number
- A clear, detailed description of the problem
- Proof of purchase including dealer or retailer name and address

### IF YOU NEED SERVICE:

- 1. Before contacting us to arrange service, please determine whether your product requires repair. Some questions can be addressed without service. Please take a few minutes to review the Troubleshooting or Problem Solver section of the Use and Care Guide, scan the QR code on the right to access additional resources, or visit https://www.maytag.com/product\_help.
- 2. <u>All warranty service is provided exclusively by our authorized Maytag Service Providers</u>. In the U.S. and Canada, direct all requests for warranty service to:

### Maytag Customer eXperience Center

### In the U.S.A., call 1-800-688-9900. In Canada, call 1-800-807-6777.

If outside the 50 United States or Canada, contact your authorized Maytag dealer to determine whether another warranty applies.

### **TEN YEAR LIMITED WARRANTY**

### WHAT IS NOT COVERED

# WHAT IS COVERED

For one year from the date of purchase, when this major appliance is installed, operated and maintained according to instructions attached to or furnished with the product, Maytag brand of Whirlpool Corporation or Whirlpool Canada, LP (hereafter "Maytag") will pay for factory specified replacement parts and repair labor to correct defects in materials or workmanship that existed when this major appliance was purchased, or at its sole discretion replace the product. In the event of product replacement, your appliance will be warranted for the remaining term of the original unit's warranty period.

#### SECOND THROUGH TENTH YEAR LIMITED WARRANTY (COMPRESSOR ONLY - LABOR NOT INCLUDED)

In the second through tenth years from the date of original purchase, when this major appliance is installed, operated and maintained according to instructions attached to or furnished with the product, Maytag will pay for a factory specified replacement compressor to correct non-cosmetic defects in materials or workmanship in this part that prevent function of the refrigerator and that existed when this major appliance was purchased. This limited 10-year warranty is for the compressor only and does not include labor.

YOUR SOLE AND EXCLUSIVE REMEDY UNDER THIS LIMITED WARRANTY SHALL BE PRODUCT REPAIR AS PROVIDED HEREIN. Service must be provided by a Maytag designated service company. This limited warranty is valid only in the United States or Canada and applies only when the major appliance is used in the country in which it was purchased. This limited warranty is effective from the date of original consumer purchase. Proof of original purchase date is required to obtain service under this limited warranty.

- **FIRST YEAR LIMITED WARRANTY (PARTS AND LABOR) 1.** Commercial, non-residential or multiple-family use, or use inconsistent with published user, operator or installation instructions.
  - 2. In-home Instruction on how to use your product.
  - **3.** Service to correct improper product maintenance or installation, installation not in accordance with electrical or plumbing codes or correction of household electrical or plumbing (i.e. house wiring, fuses or water inlet hoses).
  - 4. Consumable parts (i.e. light bulbs, batteries, air or water filters, preservation solutions, etc.).
  - 5. Defects or damage caused by the use of non-genuine Maytag parts or accessories.
  - 6. Damage from accident, misuse, abuse, fire, floods, acts of God or use with products not approved by Maytag.
  - 7. Repairs to parts or systems to correct product damage or defects caused by unauthorized service, alteration or modification of the appliance.
  - 8. Cosmetic damage including scratches, dents, chips, and other damage to appliance finishes unless such damage results from defects in materials and workmanship and is reported to Maytag within 30 days.
  - **9.** Discoloration, rust or oxidation of surfaces resulting from caustic or corrosive environments including but not limited to high salt concentrations, high moisture or humidity or exposure to chemicals.
  - 10. Food or medicine loss due to product failure.
  - **11.** Pick-up or delivery. This product is intended for in-home repair.
  - **12.** Travel or transportation expenses for service in remote locations where an authorized Maytag servicer is not available.
  - **13.** Removal or reinstallation of inaccessible appliances or built-in fixtures (i.e. trim, decorative panels, flooring, cabinetry, islands, countertops, drywall, etc.) that interfere with servicing, removal or replacement of the product.
  - 14. Service or parts for appliances with original model/serial numbers removed, altered or not easily determined.

The cost of repair or replacement under these excluded circumstances shall be borne by the customer.

#### DISCLAIMER OF IMPLIED WARRANTIES

IMPLIED WARRANTIES, INCLUDING ANY IMPLIED WARRANTY OF MERCHANTABILITY OR IMPLIED WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED TO ONE YEAR OR THE SHORTEST PERIOD ALLOWED BY LAW. Some states and provinces do not allow limitations on the duration of implied warranties of merchantability or fitness, so this limitation may not apply to you. This warranty gives you specific legal rights, and you also may have other rights that vary from state to state or province to province.

### DISCLAIMER OF REPRESENTATIONS OUTSIDE OF WARRANTY

Maytag makes no representations about the quality, durability, or need for service or repair of this major appliance other than the representations contained in this warranty. If you want a longer or more comprehensive warranty than the limited warranty that comes with this major appliance, you should ask Maytag or your retailer about buying an extended warranty.

### LIMITATION OF REMEDIES; EXCLUSION OF INCIDENTAL AND CONSEQUENTIAL DAMAGES

YOUR SOLE AND EXCLUSIVE REMEDY UNDER THIS LIMITED WARRANTY SHALL BE PRODUCT REPAIR AS PROVIDED HEREIN. MAYTAG SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES. Some states and provinces do not allow the exclusion or limitation of incidental or consequential damages, so these limitations and exclusions may not apply to you. This warranty gives you specific legal rights, and you also may have other rights that vary from state to state or province to province.

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https://www.maytag.com/

product\_help