

Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for WHIRLPOOL GI15NDXZS. You'll find the answers to all your questions on the WHIRLPOOL GI15NDXZS in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual WHIRLPOOL GI15NDXZS
User guide WHIRLPOOL GI15NDXZS
Operating instructions WHIRLPOOL GI15NDXZS
Instructions for use WHIRLPOOL GI15NDXZS
Instruction manual WHIRLPOOL GI15NDXZS



Whirlpool®

ICE MAKER Use & Care Guide

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In Canada, for assistance, installation
or service call: 1-800-867-6777
or visit our website at:
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FÁBRICA DE HIELO Manual de uso y cuidado

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MACHINE À GLAÇONS Guide d'utilisation et d'entretien

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Table of Contents/Índice/Table des matières...2

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Manual abstract:

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: DANGER WARNING You can be killed or seriously injured if you don't immediately follow instructions. You can be killed or seriously injured if you don't follow instructions. @@@@Do not remove ground prong. @@ disconnect power before servicing. Replace all parts and panels before operating. Use two or more people to move and install ice maker. @@WARNING: This product contains one or more chemicals known to the State of California to cause birth defects or other reproductive harm.

INSTALLATION INSTRUCTIONS Unpack the Ice Maker WARNING Excessive Weight Hazard Use two or more people to move and install ice maker. Failure to do so can result in back or other injury. Tape or glue residue can also be easily removed by rubbing a small amount of liquid dish soap over the adhesive with your fingers. Do not use chlorine bleach on the stainless steel surfaces of the ice maker. These products can damage the surface of your ice maker.

Removing Packaging Materials Remove tape and glue from your ice maker before using. To remove any remaining tape or glue from the exterior of the ice maker, rub the area briskly with your thumb. **Cleaning Before Use** After you remove all of the packaging materials, clean the inside of your ice maker before using it. See the cleaning instructions in the "Ice Maker Care" section. **3 Location Requirements** Electrical Requirements To ensure proper ventilation for your ice maker, the front side must be completely unobstructed.

The ice maker may be closed-in on the top and three sides, but the installation should allow the ice maker to be pulled forward for servicing if necessary. Installation of the ice maker requires a cold water supply inlet of 1/4" (6.35 mm) OD soft copper tubing with a shutoff valve or a Whirlpool supply line Part Number 8212547RB, and a Whirlpool approved drain pump, Part Number 1901A, only to carry the water to an existing drain. Choose a well ventilated area with temperatures above 55°F (13°C) and below 110°F (43°C). Best results are obtained between 70°F and 90°F (21°C and 32°C). The ice maker must be installed in an area sheltered from the elements, such as wind, rain, water spray, or drip. When installing the ice maker under a counter, follow the recommended opening dimensions shown. place electrical and plumbing fixtures in the recommended location as shown. **NOTES:** Check that the power supply cord is not damaged, or pinched or kinked between the ice maker and the cabinet. Check that the water supply line is not damaged, or pinched or kinked between the ice maker and the cabinet.

Check that the drain line (on some models) is not damaged, or pinched or kinked between the ice maker and the cabinet. Check that the ice maker door is not flush with the standard cabinets to avoid problems with opening the ice maker door. **wARNING Electrical Shock Hazard** Plug into a grounded 3 prong outlet. Do not remove ground prong. Failure to follow these instructions can result in death, fire, or electrical shock. Before you move your ice maker into its final location, it is important to make sure you have the proper electrical connection: A 115 volt, 60 Hz., AC only, 15- or 20-amp electrical supply, properly grounded in accordance with the National Electrical Code and local codes and ordinances, is required. It is recommended that a separate circuit, serving only your ice maker, be provided. Use a receptacle which cannot be turned off by a switch or pull chain. **IMPORTANT:** If this product is connected to a GFCI (Ground Fault Circuit Interrupter) equipped outlet, nuisance tripping of the power supply may occur, resulting in loss of cooling.

Ice quality may be affected. If nuisance tripping has occurred, and if the condition of the ice appears poor, dispose of it. **Recommended Grounding Method** The ice maker must be grounded. The ice maker is equipped with a power supply cord having a 3 prong grounding plug. The cord must be plugged into a mating, 3 prong, grounding-type wall receptacle, grounded in accordance with the National Electrical Code and local codes and ordinances.

If a mating wall receptacle is not available, it is the personal responsibility of the customer to have a properly grounded, 3 prong wall receptacle installed by a qualified electrician. **9 cm) Water Supply Requirements B** Check that the water supply lines are insulated against freezing conditions. Ice formations in the supply lines can increase water pressure and damage your ice maker or home. Damage from frozen supply lines is not covered by the warranty. A cold water supply with water pressure of between 30 and 120 psi (207 and 827 kPa) is required to operate the ice maker.

If you have questions about your water pressure, call a licensed, qualified plumber. **Floor level** Reverse Osmosis Water Supply **IMPORTANT:** Choose a location where the floor is even. It is important for the ice maker to be level in order to work properly. If needed, you can adjust the height of the ice maker by changing the height of the leveling legs. see "Leveling." A reverse osmosis water filtration system is not recommended for ice makers that have a drain pump installed. for gravity drain systems only. **4** The pressure of the water supply coming out of a reverse osmosis system going to the water inlet valve of the ice maker needs to be between 30 and 120 psi (207 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). 8 L) of water per hour to the ice maker for proper ice maker operation.

If a reverse osmosis system is desired, only a whole-house capacity reverse osmosis system, capable of maintaining the steady water supply required by the ice maker, is recommended. Faucet capacity reverse osmosis systems are not able to maintain the steady water supply required by the ice maker. 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 you have questions about your water pressure, call a licensed, qualified plumber. Now you are ready to connect the copper tubing. use 1/4" (6.35 mm) OD soft copper tubing for the cold water supply. Ensure that you have the proper length needed for the job.

Be sure both ends of the copper tubing are cut square. Screw compression nut onto outlet end with adjustable wrench. do not overtighten. **A B** When you will not be using the ice maker for an extended period of time, turn off the water and power supply to the ice maker.



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Check that the water supply lines are insulated against freezing conditions.

Ice formations in the supply lines can increase water pressure and cause damage to your ice maker or home. Damage from freezing is not covered by the warranty. c Connect 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. □ Use copper tubing or Whirlpool supply line, Part Number 8212547RP, and check for leaks.

□ Install tubing only in areas where temperatures will remain above freezing. Place the free end of the tubing into a container or sink, and turn on main water supply and flush out tubing until water is clear. Turn off shutoff valve on the water pipe. IMPORTANT: Always drain the water line before making the final connection to the inlet of the water valve to avoid possible water valve malfunction. 5. Bend the copper tubing to meet the water line inlet which is located on the back of the ice maker cabinet as shown. Leave a coil of copper tubing to allow the ice maker to be pulled out of the cabinet or away from the wall for service. Tools Needed Gather the required tools and parts before starting installation: □ Flat-blade screwdriver □ $\frac{7}{16}$ " and $\frac{1}{2}$ " open-end wrenches or two adjustable wrenches □ $\frac{1}{4}$ " nut driver NOTE: Do not use a piercing-type or $\frac{3}{16}$ " (4.76 mm) saddle valve which reduces water flow and clogs more easily. Turn on nearest faucet long enough to clear line of water.

2. Using a $\frac{1}{2}$ " copper supply line with a quarter-turn shutoff valve or the equivalent, connect the ice maker as shown. NOTE: To allow sufficient water flow to the ice maker a minimum $\frac{1}{2}$ " diameter home supply line is recommended. Remove and discard the short, black plastic tube from the end of the water line inlet.

7. Thread the nut onto the end of the tubing. tighten the nut by hand. Then tighten it with a wrench two more turns. do not overtighten. NOTE: To avoid rattling, be sure the copper tubing does not touch the cabinet's side wall or other parts inside the cabinet.

If Ice Maker Is Currently Installed NOTE: If ice maker is not installed, please proceed to "Drain Pump Installation" section. 1. Push the selector switch to the Off position. Line to ice maker B. Install the water supply tube clamp around the water supply line to reduce strain on the coupling.

Tighten any connections (including connections at the valve) or nuts that leak. Replace all parts and panels before operating. Failure to do so can result in death or electrical shock. Wait 5 to 10 minutes for the ice to fall into the storage bin. Unscrew the drain cap from the bottom of the water pan located inside the storage bin.

Drain Pump Installation (on some models) NOTE: Connect drain pump to your drain in accordance with all state and local codes and ordinances. It may be desirable to insulate drain tube thoroughly up to drain inlet to minimize condensation on the drain tube. Do not connect the outlet end of the drain tube to a closed pipe system to keep drain water from backing up into the ice maker. Drain Cap Kit Contains: □ □ □ □ □ □ □ □ □ Drain pump kit Part Number 1901A $\frac{5}{8}$ " ID x $5\frac{1}{8}$ " drain tube (ice maker bin to drain pump reservoir inlet) $\frac{1}{2}$ " ID x 10 ft (3 m) drain tube hose (drain pump discharge to household drain) $\frac{5}{16}$ " ID x 32" (81 cm) vent tube (drain pump reservoir vent to ice maker cabinet back) Cable clamps (secures vent tube to back of ice maker) (3) #8-32 x $\frac{3}{8}$ " pump mounting screws (secures drain pump to baseplate and clamps to back of ice maker) (5) $\frac{5}{8}$ " small adjustable hose clamp (secures vent to drain pump) $\frac{7}{8}$ " large adjustable hose clamp, (secures drain tube to ice maker bin and drain pump reservoir inlet) (3) Rear panel (2) Instruction sheet A A. drain cap 5. If ice maker is built into cabinets, pull ice maker out of the opening. Ice maker connection 6 Parts Locations Drain Pump Installation NOTE: Do not kink, smash or damage tubes or wires during installation. See "Rear Panel" illustration for 5 screw locations. Pull rear panel away from the drain tube and discard. Ice maker unit power cord F.

Remove the old drain tube and clamp attached to the ice maker bin. Install new drain tube ($\frac{5}{8}$ " ID x $5\frac{1}{8}$ ") from ice maker bin to drain pump reservoir inlet using new adjustable clamps. Remove power cord clamp and ground screw attached to ice maker power cord, which is mounted to the unit base. S do so can result in back or other injury. 2. Style 1—For gravity drain system, push the ice maker into position so that the ice maker drain tube is positioned over the PVC drain reducer. see "Gravity Drain System. □ Style 2—For drain pump system connect the drain pump outlet hose to the drain. Recheck the ice maker to be sure that it is level. If it is required by yourf the ice maker, and then locate the leveling screws that are on the bottom front of the ice maker.

4. Using an adjustable wrench, change the height of the legs as follows: □ Turn the leveling leg to the right to lower that side of the ice maker. □ Turn the leveling leg to the left to raise that side of the ice maker. NOTE: The ice maker should not wobble. Use shims to add stability when needed.

5. Push up on the top rear of the ice maker and locate the leveling legs that are on the bottom rear of the ice maker. 6. Follow the instructions in Step 4 to change the height of the legs. 11 7.

Use the level to recheck the ice maker to see that it is even from front to back and side to side. If the ice maker is not level, repeat steps 2 to 5. If the ice maker is level, go to the "Connect Water Supply" section. 4. Using the arrow pointing to the alignment pin on the side of the filter and the arrow inside the control housing, align the alignment pin with the cutout notch and insert the filter into the housing. Water Filtration System 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. a B C D F Install the Water Filter 1. Locate the accessory packet in the ice maker and remove the water filter. 2.

Take the water filter out of its packaging and remove the cover from the O-rings. Be sure the O-rings are still in place after the cover is removed. Turn the filter clockwise until it locks into the housing. Ensure that the alignment arrow on the filter head aligns with the locked symbol on the control box housing. NOTE: If the filter is not correctly locked into the housing, the ice maker will not produce ice. Alignment arrow The Water Filter Status Light The water filter status lights will help you know when to change your water filter.



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□ The “Order Filter” status light will be illuminated when it is time to order a replacement filter. □ The “Replace Filter” status light will be illuminated when it is time to replace the filter. □ Replacing the disposable water filter with a new filter will automatically reset the filter status tracking feature. See “Using the Controls.

□ NOTES: □ “Replace Filter” will remain illuminated if a filter is not installed. □ The “Filter” status light will flash if the filter is not correctly installed or there is an obstruction in the water line. 3. The water filter compartment is located in the right-hand side of the ice maker control panel. @@@@ 1.

@@ See Step 3 in the “Install Water Filter” section. 2. @@NOTE: There may be some water in the filter. Some spilling may occur. 3.

@@@@ The rinsing process takes about 5 minutes. @@@@ This produces a sheet of ice with a low mineral content. @@@@ The grid divides the sheet into individual cubes. @@ □ Allow 24 hours to produce the first batch of ice. @@ 4. Fresh water enters the machine for the next ice making cycle. @@ The ice bin is not refrigerated, and some melting will occur. The amount of melting varies with room temperature. @@ The indicator light will illuminate.

□ Press FAST ICE again to turn off the Fast Ice feature.

The indicator light will turn off. □ The Fast Ice mode will be on when you first turn on the product. it will turn off after 24 hours. To turn Fast Ice back on, press FAST ICE. @@@@ The alarm will repeat every 2 minutes. Close the door to turn off. @@@@ Because the sounds are new to you, you might be concerned about them. Most of the new sounds are normal. @@@@ Items stored on top of the ice maker can also make noises.

@@@@ When you first start the ice maker, you may hear water running continuously.

The ice maker is programmed to run a rinse cycle before it begins to make ice. If the ice maker is connected to a water supply pressure in excess of 60 psi, you may hear a loud sound during water filling associated with the flow of water through the inlet valve. Call a licensed, qualified plumber to determine the best method to reduce the supply water pressure (50 psi is recommended). ICE MAKER CARE Cleaning The ice making system and the air cooled condenser need to be cleaned regularly for the ice maker to operate at peak efficiency and to avoid premature failure of system components. See the “Ice Maker System” and the “Condenser” sections.

3. Unscrew the drain cap from the bottom of the water pan located inside the storage bin as shown. Replace the drain cap securely on the water pan. @@ 5. Read and follow all handling information on the cleaner bottle before completing the steps below.

Use one 16 oz (473 mL) bottle of approved ice maker cleaner. 6. Pour one bottle of solution into the water pan. Fill the bottle twice with tap water and pour it into the water pan. Exterior Surfaces Wash the exterior enamel surfaces and gaskets with warm water and mild soap or detergent. wipe and dry. Regular use of a good household appliance cleaner and wax will help maintain the finish. Do not use abrasive cleaners on enamel surfaces as they may scratch the finish.

For products with a stainless steel exterior, use a clean sponge or soft cloth and a mild detergent in warm water. do not use abrasive or harsh cleaners.

Do not use chlorine bleach on the stainless steel surfaces. Ice Maker System Minerals that are removed from water during the freezing cycle will eventually form a hard scaly deposit in the water system. Cleaning the system regularly helps remove the mineral scale buildup. How often you need to clean the system depends upon how hard your water is. with hard water of 15 to 20 grains/gal. (4 to 5 grains/liter), you may need to clean the system as often as every 9 months. NOTE: Use one 16 oz (473 mL) bottle of approved ice maker cleaner. To order, see “Accessories. Wait 5 to 10 minutes for the ice to fall into the storage bin. Remove all ice from the storage bin.

See “Using the Controls. ” The Clean button will blink , indicating that the cleaning cycle is in process. When the “Cleaning Complete” light is illuminated (approximately 70 minutes), the cleaning cycle is complete. During the cleaning cycle, the system will both clean and rinse itself. 8.

After the cleaning cycle is complete, remove the drain cap from the water pan. Look for any cleaning solution left in the water pan. If cleaning solution drains from the water pan, you should run the clean cycle again. Be sure to refill the water pan with cleaner before starting the clean cycle again. Be sure to replace the drain cap securely on the water pan.

@@@@ 9. Press the ON/OFF button to resume ice production. 5. Replace the lower access panel using the 4 screws. Open the storage bin door and remove any ice that is in the bin. 3. Remove the drain cap from the water pan and drain thoroughly. Replace the drain cap securely on the water pan. @@ 4. @@ 5.

Unplug the wiring harness from the left side of the cutter grid. @@ Replace all parts and panels before operating. Failure to do so can result in death or electrical shock. @@ 3. @@ 6. Unplug the ice level sensor from the right side of the cutter grid. Pull the ice level sensor down and forward away from the cutter grid. @@ Remove the mounting screw that holds the water pan in place. Pull out on the front of the water pan. 4.

@@@@ 16. @@ After cleaning, make sure that all controls are set properly and that no control indicators are flashing. Remove, clean and replace the ice scoop and ice scoop holder. NOTE: On some models, the ice scoop holder is located in the upper left of the unit, and on other models, the ice scoop holder is located in the lower left of the unit. □ After removing the ice scoop, remove the holder by removing the 2 screws.

□ Wash the ice scoop holder along with the other interior components using the following instructions. □ Replace the ice scoop holder by replacing the screws. electrical Shock Hazard Disconnect power before servicing. Replace all parts and panels before operating. Failure to do so can result in death or electrical shock.

Shut off the water supply. @@ Pull forward to remove the lower access panel. Wash the interior components (cutter grid, exterior of hoses, and water pan) and the storage bin, door gasket, ice scoop, and ice scoop holder with mild soap or detergent and warm water. rinse in clean water. Then clean the same parts with a solution of 1 tbs (15 mL) of household bleach in 1 gal. Rinse again thoroughly in clean water. nOTE: Do not remove hoses. Do not wash plastic parts in dishwasher. They cannot withstand temperatures above 145°F (63°C). 12.

To replace the water pan, set the water pan inside the ice bin. hook up the water pan pump. Snap the pump bracket back onto the water pan and place back into position. Secure the water pan by replacing the mounting screw. 13. Check the following: □ Drain cap from the water pan is securely in place.



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@@ ☐ Hose from water pan is inserted into storage bin drain opening. 14. Slide the cutter grid back into place and secure it by replacing the right-hand screw and plastic spacer. Then tighten the left-hand screw.

Reconnect the cutter grid harness and the ice level sensor harness. Disconnect the inlet and outlet lines to water valve. Allow these lines to drain and then reconnect to the valve. Drain water from water pan by removing the drain cap. 8.

If the room temperature will drop below 32°F (0°C), water must be removed from the drain line. For Ice Makers with a Drain Pump Installed: ☐ Plug in ice maker or reconnect power. ☐ Turn ice maker off and remove all remaining ice from ice bin. ☐ Pour 1 qt (0.95 L) of water into the ice bin near the drain and let the ice maker stand for approximately 5 minutes.

This will allow the water in the bin to drain into the drain pump so that the pump will remove the remaining water from the ice bin and the drain pump. Before using again, clean the ice maker and storage bin. NOTE: All components of the ice maker are permanently lubricated at the factory. They should not require any additional oiling throughout the normal life of the machine. 16 TROUBLESHOOTING Try the solutions suggested here first in order to avoid the cost of an unnecessary service call. Ice Maker Operation WARNING Electrical Shock Hazard Plug into a grounded 3 prong outlet. Do not remove ground prong. Failure to follow these instructions can result in death, fire, or electrical shock. PROBLEM Ice Maker Will Not Operate RECOMMENDED SOLUTIONS Check that it is plugged into a grounded 3 prong outlet. Check that the control is turned on.

See "Using the Controls. ☐ Replace the fuse or reset the circuit breaker. NOTE: If problems continue, contact an electrician. Room temperature must be above 55°F (13°C). Otherwise, bin thermostat may sense cold room temperature and shut off even though the bin is not full of ice. The ice maker may not restart once it does shut off. If there was a large amount of water added to the ice maker, wait a few minutes for the drain pump to clear. If there is still water in the bin, check to see whether the drain hose is kinked. For models with drain pumps, check that the drain hose is not damaged, or kinked or pinched between cabinet and ice maker. use only Whirlpool approved drain pump kit, Part Number 1901A.

Is the water in the reservoir overflowing? this is normal. This overflow helps to purge minerals that were removed from the water during the ice making process. Is there a "whooshing" sound? Check the following things: ☐ Check that the water supply is hooked up and turned on. ☐ Check that the drain cap is tight and the water drain pan pump is securely attached to the water pan. Is there ice between the evaporator plate and the cutting grid? ☐ If the ice maker is level, and the problem persists, run a cleaning cycle.

see "Cleaning. ☐ If the ice maker is connected to a water supply pressure in excess of 60 psi, you may hear a loud sound during water filling associated with the flow of water through the inlet valve. Call a licensed, qualified plumber to determine the best method to reduce the supply water pressure (50 psi is recommended). Ice Maker Seems Noisy 17 Ice Production WARNING Electrical Shock Hazard Disconnect power before servicing. Replace all parts and panels before operating.

Failure to do so can result in death or electrical shock. PROBLEM Ice Maker Runs But Produces No Ice RECOMMENDED SOLUTIONS Check that the control is turned on. Check that the water supply is properly connected and turned on. @@ Check that there are no kinks in the drain line. Is the accelerated ice production feature turned on? This feature increases the ice production rate to provide you with more ice in the same amount of time. See "Using the Controls. ☐ Room temperatures of more than 90°F (32°C) will normally reduce ice production. Dirt or lint may be blocking the airflow through the condenser. See "Condenser" in the "Cleaning" section. If there is white scale buildup in the ice maker's water or freezing system, you should clean the ice maker.

See "Interior Components" in the "Cleaning" section. @@ tighten the drain cap. Ensure that the cutter grid is securely in place and that its harness plug is connected. See "Interior Components" section of "Cleaning" for instructions on cutter grid removal. check that water filter is properly installed. Ice Maker Runs But Produces Very Little Ice Ice Quality PROBLEM Off Taste, Odor or Gray Color in the Ice RECOMMENDED SOLUTIONS Is there unusually high mineral content in the water supply? The water may need to be treated. See "Ice Maker System" in the "Cleaning" section. Do not store any foods in the ice bin. Check that all packaging materials were removed at the time of installation. Is there unusually high mineral content in the water supply? The water may need to be treated.

See "Ice Maker System" in the "Cleaning" section. Are there clumps of ice in the bin? If ice is not used regularly, it will melt and form clumps. Break the clumps with the ice scoop provided. Thin, Soft or Clumps of Ice 18 Plumbing Problems WARNING Excessive Weight Hazard Use two or more people to move and install ice maker. Failure to do so can result in back or other injury.

PROBLEM Water Not Entering Drain Properly RECOMMENDED SOLUTIONS Is the drain hose aligned over the drain? Move the ice maker to align the drain. see "Connect Water Supply. ☐ NOTE: Service technicians cannot repair plumbing problems outside of the ice maker. ☐ It may save you the cost of a service call. If you still need help, follow the instructions below.

When calling, please know the purchase date and the complete model and serial number of your appliance. This information will help us to better respond to your request. If you need replacement parts If you need to order replacement parts, we recommend that you use only FSP® replacement parts. FSP® replacement parts will fit right and work right because they are made with the same precision used to build every new WHIRLPOOL® appliance. To locate FSP® replacement parts in your area, call us or your nearest Whirlpool designated service center. Call the Whirlpool Customer eXperience Center toll free: 1-800-253-1301 or visit www. Our consultants provide assistance with: ☐ ☐ ☐ ☐ ☐ To locate the Whirlpool designated service company in your area, you can also look in your telephone directory Yellow Pages. Features and specifications on our full line of appliances. Specialized customer assistance (Spanish speaking, hearing impaired, limited vision, etc. Whirlpool designated service technicians are trained to fulfill the product warranty and provide afterwarranty service, anywhere in the United States.

For further assistance If you need further assistance, you can write to Whirlpool Corporation with any questions or concerns at: Whirlpool Brand Home Appliances Customer eXperience Center 553 Benson Road Benton Harbor, MI 49022-2692 Please include a daytime phone number in your correspondence.



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In Canada Call the Whirlpool Canada LP Customer eXperience Centre toll free: 1-800-807-6777 or visit www.whirlpool.ca. Our consultants provide assistance with: □ Features and specifications on our full line of appliances. Whirlpool Canada LP designated service technicians are trained to fulfill the product warranty and provide after-warranty service, anywhere in Canada. For further assistance If you need further assistance, you can write to Whirlpool Canada LP with any questions or concerns at: Customer eXperience Centre Whirlpool Canada LP 200 - 6750 Century Ave. Mississauga, Ontario L5N 0B7 Please include a daytime phone number in your correspondence. 19 Accessories To order accessories, in the U. , order Part Number W10355049 In Canada, order Part Number W10355049B Cleaner Order Part Number 4396808 affresh® Kitchen & Appliance Cleaner In U. , order Part Number W10355010 In Canada, order Part Number W10355010B affresh Stainless Steel Cleaner In U. , order Part Number W10355016 In Canada, order Part Number W10355016B ® PERFORMANCE DATA SHEET Ice Maker Water Filtration System Model P6GEG2KL, P6KG2KL, P6WG2KL Capacity 2000 Gallons (7571 Liters) System tested and certified by NSF International against NSF/ANSI Standard 42 for the reduction of Chlorine Taste and Odor.

This system has been tested according to NSF/ANSI Standards 42 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. □ It is essential that operational, maintenance, and filter □ Refer to the "Warranty" section for the Manufacturer's name, replacement requirements be carried out for the product to address and telephone number. perform as advertised. □ Refer to the "Warranty" section for the Manufacturer's limited □ Use replacement filter P6RFG2K, P6RFG2K, warranty.

p6RFG2K , Part Number ICE2. Application Guidelines/Water Supply Parameters Style 1 – When the water filter status display changes from Water Supply City or Well "GOOD" to "ORDER," order a new filter. When the filter indicator reads "REPLACE," it is recommended that you Water Pressure 30 - 120 psi (207 - 827 kPa) replace the filter. 8°C) Style 2 – Press FILTER to check the status of your water filter. 89 Lpm) @ 60 psi If the filter indicator light is yellow and the words "ORDER FILTER" appear on the display screen, order a new filter.

If the filter indicator light is red, it is recommended that you replace the filter. □ These contaminants are not necessarily in your water supply. @@ □ The product is for cold water use only. @@ NSF is a registered trademark of NSF International. @@ service must be provided by a Whirlpool designated service company. @@ Outside the 50 United States and Canada, this limited warranty does not apply. Proof of original purchase date is required to obtain service under this limited warranty. ITEMS EXCLUDED FROM WARRANTY This limited warranty does not cover: 1. Service calls to correct the installation of your major appliance, to instruct you on how to use your major appliance, to replace or repair house fuses, or to correct house wiring or plumbing. 2.

@@ Consumable parts are excluded from warranty coverage. 3. @@ 4. @@ 5. @@ Costs associated with the removal from your home of your major appliance for repairs. This major appliance is designed to be repaired in the home and only in-home service is covered by this warranty. 8. Repairs to parts or systems resulting from unauthorized modifications made to the appliance. 9. Expenses for travel and transportation for product service if your major appliance is located in a remote area where service by an authorized Whirlpool servicer is not available.

10. The removal and reinstallation of your major appliance if it is installed in an inaccessible location or is not installed in accordance with published installation instructions. 11. Major appliances with original model/serial numbers that have been removed, altered or cannot be easily determined. This warranty is void if the factory applied serial number has been altered or removed from your major appliance.

The cost of repair or replacement under these excluded circumstances shall be borne by the customer. If outside the 50 United States and Canada, contact your authorized Whirlpool dealer to determine if another warranty applies. If you need service, first see the "Troubleshooting" section of the Use & Care Guide. After checking "Troubleshooting," you may find additional help by checking the "Assistance or Service" section or by calling Whirlpool. Keep this book and your sales slip together for future reference.

You must provide proof of purchase or installation date for in-warranty service. Write down the following information about your major appliance to better help you obtain assistance or service if you ever need it. You will need to know your complete model number and serial number. You can find this information on the model and serial number label located on the product. Dealer name _____ Address _____

_____ Phone number _____ Model number _____ Serial number _____ Purchase date _____

21 SEGURIDAD DE LA FÁBRICA DE HIELO Su seguridad y la seguridad de los demás es muy importante. Reparaciones cuando su electrodoméstico principal se use de un modo diferente al doméstico normal de una familia, o cuando se use de un modo contrario a las instrucciones publicadas para el usuario u operador y/o las instrucciones de instalación. REMARQUE : Il faut s'assurer que la cale d'espacement en plastique du côté droit du support de la grille de coupe suit cette dernière. , commander la pièce numéro W10355049 Au Canada, commander la pièce numéro W10355049B Nettoyant Commander la pièce numéro 4396808 Nettoyant pour appareil ménager et cuisine affresh® ® Nettoyant pour acier inoxydable affresh Aux É. -U. , commander la pièce numéro W10355016 Au Canada, commander la pièce numéro W10355016B Aux É.

-U. , commander la pièce numéro W10355010 Au Canada, commander la pièce numéro W10355010B 62 FEUILLE DE DONNÉES SUR LA PERFORMANCE Système de filtration d'eau de la machine à glaçons Modèle P6GEG2KL, P6KG2KL, P6WG2KL Capacité 2000 gallons (7571 litres) Produit testé et certifié par NSF International en vertu de la norme NSF/ANSI 42 (réduction du goût et de l'odeur du chlore).



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