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You can read the recommendations in the user guide, the technical guide or the installation guide for FRIGIDAIRE GLEH1642FS. You'll find the answers to all your questions on the FRIGIDAIRE GLEH1642FS in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

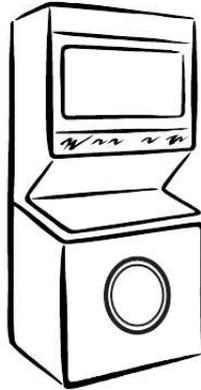
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OWNERS GUIDE

TUMBLE ACTION
LAUNDRY CENTER

MANUAL DEL USUARIO

LAVADOR Y SECADOR SUPERPUERTAS
DE ACCIÓN GIRATORIA



PN 134889000A (0807)

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Manual abstract:

@@Keep these numbers for future reference. @@@@Common sense and caution must be practiced when installing, operating and maintaining any appliance. The symbol on the product or on its packaging indicates that this product may not be treated as household waste. Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product. This Owner's Guide provides general operating instructions for your laundry center. It also contains information about features for several other models. Your laundry center may not have every feature included. Use the laundry center only as instructed in this Owner's Guide.

LAUNDRY CENTER SAFETY Your safety and the safety of others is very important. We have provided many important safety messages in the Use and Care Guide, Operating Instructions, Installation Instructions and on your appliance. Always read and obey all safety messages. This is the safety alert symbol. This symbol alerts you to hazards that can kill or hurt you or others.

All safety messages will be preceded by the safety alert symbol and the word "DANGER" or "WARNING". These words mean: DANGER 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. All safety messages will identify the hazard, tell you how to reduce the chance of injury, and tell you what can happen if the instructions are not followed. For your safety, the information in this manual must be followed to minimize the risk of fire or explosion or to prevent property damage, personal injury or loss of life.

- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance. - **WHAT TO DO IF YOU SMELL GAS:** · Do not try to light any appliance. · Do not touch any electrical switch; do not use any phone in your building. · Clear the room, building or area of all occupants. · Immediately call your gas supplier from a neighbor's phone. Follow the gas supplier's instructions. · If you cannot reach your gas supplier, call the fire department. Installation and service must be performed by a qualified installer, service agency or the gas supplier. Important Safety Instructions **SAVE THESE INSTRUCTIONS** You can be killed or seriously injured if you don't follow these Important Safety Instructions: Avoid fire hazard or electrical shock. Do not use an adaptor plug or extension cord or remove grounding prong from electrical power cord.

Failure to follow this warning can cause serious injury, fire or death. ·To reduce the risk of fire, electrical shock, or injury to persons when using this laundry center, comply with the basic warnings listed below. ·Failure to comply with these warnings could result in serious personal injuries. **Prevent Fire** ·Do not wash or dry items that have been previously cleaned in, soaked in, or spotted with gasoline, cleaning solvents, kerosene, waxes, etc. Do not store these items on or near the dryer. These substances give off vapors that could ignite or explode. Printed in U.S.A. 2 Grounding type wall **GAS LAUNDRY** receptacle **CENTERS:** Do not use or mix liquid chlorine bleach with other household chemicals such as toilet cleaners, rust removers, acid or products containing ammonia.

These mixtures can produce dangerous fumes which can cause serious injury or death. Grounding type wall receptacle Do not under Do Not under any any circumstances cut, cut, remove, remove, or bypass or grounding prong thebypass the grounding from this plug prong from this plug. PowerPower supply 3-prong grounding plug supplycord with cord with 3-prong **CORRECT** Use this way **ONLY** grounding plug Important Safety Instructions (con't) ·Do not put oily or greasy rags or clothing on top of the laundry center. These substances give off vapors that could ignite the materials. ·Do not add gasoline, cleaning solvents, or other flammable or explosive substances to the wash water.

These substances give off vapors that could ignite or explode. **FOR YOUR SAFETY** Do not store or use gasoline or other flammable vapors or liquids in the vicinity of this or any other appliance. ·Under certain conditions, hydrogen gas may be produced in a hot water system that has not been used for 2 weeks or more. **HYDROGEN GAS IS EXPLOSIVE.** If the hot water system has not been used for such a period, before using the washer, turn on all hot water faucets and let the water flow from each for several minutes.

This will release any accumulated hydrogen gas. Hydrogen gas is flammable; do not smoke or use an open flame during this time. ·To prevent fire, do not use heat to dry items containing plastic, foam rubber or similarly textured rubber-like materials, or items containing feathers or down. Use **Air Fluff (No Heat)** only. ·Clean the dryer lint screen before or after each load. The interior of the dryer, lint screen housing and exhaust duct should be cleaned approximately every 18 months by qualified service personnel. An excessive amount of lint build-up in these areas could result in inefficient drying and possible fire. See **Care and Cleaning.** ·Do not operate the dryer if the lint screen is blocked, damaged or missing. Fire hazard, overheating and damage to fabrics can occur.

If your dryer has a drying rack, always replace the lint screen when finished using the drying rack. ·Keep area around the exhaust opening and surrounding areas free from the accumulation of lint, dust and dirt. ·Do not obstruct the flow of ventilating air. Do not stack or place laundry or throw rugs against the front or back of the laundry center. ·Do not spray any type of aerosol into, on or near laundry center at any time. ·Do not use fabric softeners or products to eliminate static unless recommended by the manufacturer of the fabric softener or product. ·Do not place items exposed to cooking oils in your dryer. Items contaminated with cooking oils may contribute to a chemical reaction that could cause a load to catch fire. ·Failure to comply with these warnings could result in fire, explosion, serious bodily injury and/or damage to the rubber or plastic parts of the laundry center. **Protect Children** ·Do not allow children to play on or in the laundry center.

Close supervision of children is necessary when the laundry center is used near children. As children grow, teach them the proper, safe use of all appliances.



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·Destroy the carton, plastic bag and other packing materials after the laundry center is unpacked. Children might use them for play. Cartons covered with rugs, bedspreads or plastic sheets can become airtight chambers.

·Keep laundry products out of children's reach. To prevent personal injury, observe all warnings on product labels. ·Before the laundry center is removed from service or discarded, remove the washer lid and dryer door to prevent accidental entrapment. ·Failure to comply with these warnings could result in serious personal injuries. Prevent Injury ·To prevent shock hazard and assure stability during operation, the laundry center must be installed and electrically grounded by a qualified service person in accordance with local codes.

Installation instructions are packed in the laundry center for the installer's reference. Refer to INSTALLATION INSTRUCTIONS for detailed grounding procedures. If the laundry center is moved to a new location, have it checked and reinstalled by a qualified service person. ·To prevent personal injury or damage to the laundry center, the electrical power cord of a gas laundry center must be plugged into a properly grounded system. Never ground the laundry center to a gas pipe. Do not use an extension cord or an adaptor plug. ·Follow package directions when using laundry products. Incorrect usage can produce poisonous gas--resulting in serious injury or death. ·Do not combine laundry products for use in 1 load unless specified on the label. ·Do not mix chlorine bleach with ammonia or acids such as vinegar.

·To prevent serious personal injury and damage to the laundry center: ·All repairs and servicing must be performed by an authorized servicer unless specifically recommended in this Owner's Guide. Use only authorized factory parts. ·Do not tamper with controls. 3 Important Safety Instructions (Con't) ·Do not install or store the laundry center where it will be exposed to the weather. ·ALWAYS disconnect the laundry center from the electrical supply before attempting any service or cleaning. Failure to do so can result in electrical shock or injury. ·Do not use any type of spray cleanser when cleaning dryer interior. Hazardous fumes or electrical shock could occur. ·To prevent injury, do not reach into the washer while parts are moving. Before loading, unloading or adding items, push in the cycle selector knob and allow the tub to coast to a complete stop before reaching inside.

·To prevent injury, do not reach into the dryer if the drum is moving. Wait until the dryer has stopped completely before reaching into the drum. ·A thermal limiter switch automatically turns off the dryer motor in the unlikely event of an overheated situation (electric dryers only). A service technician must replace the thermal limiter switch after correcting the fault. ·The washer is equipped with an electrical overload protector.

The motor will stop if it becomes overheated. The washer will automatically restart after a cool down period of up to 30 minutes, if the washer has not been manually turned off during this time. ·Failure to comply with these warnings could result in serious personal injuries. Washing Procedures ··· Follow the guidelines below for preparing the wash load. Read the Washer Operating Instructions for operating your specific model.

Always read and follow fabric care and laundry product labels. To reduce the risk of fire, electrical shock, or injury to persons, read Important Safety Instructions before operating this washer. 1. Sort laundry into loads that can be washed together. Sort items by recommended water temperatures, wash time, and agitate/spin speeds. ·Separate white, light, and colorfast items from dark and noncolorfast items. ·Separate items which shed lint from items which attract lint. Permanent press, synthetic, knit and corduroy items willor best results, avoid oversudsing. C. LIQUID BLEACH · If desired, measure out the recommended amount of liquid chlorine bleach (not to exceed 1/3 cup (80 mL)) and pour it into the center compartment labeled "Liquid Bleach" and marked with this symbol .

·Do not exceed the maximum fill line. Overfilling can cause early dispensing of the bleach which could result in damaged clothes. ·Do not pour undiluted liquid chlorine bleach directly onto the load or into the drum. Fabric damage can occur. ·Do not use powdered bleach in the dispenser. 5 D. FABRIC SOFTENER · If desired, pour the recommended amount of fabric softener into the compartment labeled "Fabric Softener" and marked with this symbol . · Dilute concentrated softeners with warm water to the Fill Line. ·Do not exceed the maximum fill line. Overfilling can cause early dispensing of the fabric softener which could result in stained clothes.

·Do not pour fabric softener directly on the wash load. ·Use of a fabric softener dispensing ball is not recommended in tumble action washers. Washing Procedures (continued) 6. Set cycle selector knob and washer controls according to type, size, and soil level of each load. (See Operating Instructions card for your specific model controls.

) 7. Start the washer. Close the washer door and pull out the cycle selector knob. For your safety, the door will automatically lock during the entire wash cycle. The Door Lock indicator light will remain lit until the cycle ends.

···· Washer will fill and tumble. To stop the washer, push in the cycle selector knob. To open the door during tumbling, push in the cycle selector knob. Wait for the water to run off of the door. To change a cycle, push in the cycle selector knob and turn it clockwise to the desired setting. Pull out the knob to restart the washer. To open the door during a spin cycle, push in the cycle selector knob. The Door Lock indicator light will turn off. Wait 1-2 minutes for the lock to release. The door can then be opened.

Do not force open the locked door. 8. Remove items when the cycle is completed. Place washed items in automatic dryer, line dry, or dry flat as directed by fabric care label. Excess wrinkling, color transfer or odors may develop in items left in the washer after the cycle has ended. 9. General Precautions · Do not open the dispenser drawer when the washer is running. ·Do not slam the washer door closed or try to force the door open when locked (Door Lock light ON). This could result in damage to the washer. ·DO NOT leave the washer door open.

An open door could entice children to hang on the door or crawl inside the washer. Do not store or place laundry products on top of laundry center at any time. They can damage the finish or controls. ·To avoid damaging the washer and personal injury, DO NOT hang on or lean against the washer door. ·Do not place detergent, bleach or fabric softener containers on top of the washer.



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They can damage the finish or controls. Stain Removal Do not use or mix liquid chlorine bleach with other household chemicals such as toilet cleaners, rust removers, acid or products containing ammonia. These mixtures can produce dangerous fumes which can cause serious injury or death. Safe Stain Removal Procedures To reduce the risk of fire or serious injury to persons or property, comply with the basic warnings listed below: · Read and comply with all instructions on stain removal products. · Keep stain removal products in their original labeled containers and out of children's reach.

· Thoroughly wash any utensil used. · Do not combine stain removal products, especially ammonia and chlorine bleach. Dangerous fumes may result. · Never wash items which have been previously cleaned in, washed in, soaked in or spotted with gasoline, dry cleaning solvents or other flammable or explosive substances because they give off vapors that could ignite or explode. · Never use highly flammable solvents, such as gasoline, inside the home. Vapors can explode on contact with flames or sparks. 6 For successful stain removal: · Remove stains promptly. · Determine the kind of stain, then follow the recommended treatment in the stain removal chart below. · To pretreat stains, use a prewash product, liquid detergent, or a paste made from granular detergent and water. · Use cold water on unknown stains because hot water can set stains.

· Check care label instructions for treatments to avoid on specific fabrics. · Check for colorfastness by testing stain remover on an inside seam. · Rinse and wash items after stain removal. Follow fabric care label instructions. Stain Removal STAIN TREATMENT Adhesive tape, chewing gum, Apply ice. Scrape off excess. Place stain face down on paper towels. Saturate with prewash stain remover or rubber cement nonflammable dry cleaning fluid. Baby formula, dairy products, egg Use product containing enzymes to pretreat or soak stains. Soak for 30 minutes or more.

Wash. Beverages(coffee,tea,soda,juice, Pretreat stain. Wash using cold water and bleach safe for fabric. alcoholic beverages) Blood Rinse with cold water. Rub with bar soap.

Or, pretreat or soak with product containing enzymes. Wash using bleach safe for fabric. Scrape off surface wax. Place stain face down between paper towels. Press with warm iron until wax is absorbed.

Replace paper towels frequently. Treat remaining stain with prewash stain remover or nonflammable dry cleaning fluid. Hand wash to remove solvent. Wash using bleach safe for fabric. Pretreat or soak in warm water using product containing enzymes. Wash using bleach safe for fabric. Pretreat with prewash stain remover or rub with bar soap. Use packaged color remover. Wash using bleach safe for fabric. Pretreat or soak in warm water using product containing enzymes.

Wash using bleach safe for fabric. Candle wax, crayon Chocolate Collar or cuff soil, cosmetics Dye transfer on white fabric Grass Grease,oil,tar(butter,fats,salad Scrape residue from fabric. Pretreat. Wash using hottest water safe for fabric. For heavy stains and tar, apply nonflammable dry cleaning fluid to back of stain. Replace towels under stain frequently. Rinse thoroughly. Wash dressing, cooking oils, car grease, motor oils) using hottest water safe for fabric. Ink Some inks may be impossible to remove. Washing may set some inks.

Use prewash stain remover, denatured alcohol or nonflammable dry cleaning fluid. Wash with chlorine bleach if safe for fabric. Or, soak in oxygen bleach and hot water before washing. Badly mildewed fabrics may be permanently damaged. Brush off dry mud.

Pretreat or soak with product containing enzymes. Pretreat with prewash stain remover. Wash using bleach safe for fabric. May be impossible to remove. Place stain face down on paper towels.

Apply nail polish remover to back of stain. Repeat, replacing paper towels frequently. Do not use on acetate fabrics. WATER BASED: Rinse fabric in cool water while stain is wet. Wash. Once paint is dry, it cannot be removed. OIL BASED AND VARNISH: Use solvent recommended on can label. Rinse thoroughly before washing. Use prewash stain remover or rub with bar soap. Rinse.

Wash using nonchlorine bleach in hottest water safe for fabric. Use rust remover safe for fabric. Do not use chlorine bleach because it may intensify discoloration. Mildew, scorch Mud Mustard, tomato Nail polish Paint, varnish Perspiration Rust, brown or yellow discoloration Shoe polish LIQUID:

Pretreat with a paste of granular detergent and water. PASTE: Scrape residue from fabric. Pretreat with prewash stain remover or nonflammable dry cleaning fluid. Rinse. Rub detergent into dampened area. Wash using bleach safe for fabric. Pretreat or soak in product containing enzymes.

Wash using bleach safe for fabric. Urine, vomit, mucus, feces 7 Common Washing Problems Many washing problems involve poor soil and stain removal, residues of lint and scum, and fabric damage. For satisfactory washing results, follow these suggestions provided by The Soap and Detergent Association.

PROBLEM Blue stains POSSIBLE CAUSES ·Undiluted liquid detergent or fabric softener dispensed directly onto fabric. SOLUTIONS ·If caused by detergent, mix 1 cup (240 ml) white vinegar with 1 quart (

95 L) water in a plastic container. Soak item 1 hour. Rinse. ·If caused by fabric softener, rub stains with bar soap. Wash.

·Rewash with correct amount of detergent and hottest water safe for fabric. Add bleach safe for fabric. ·Treat with prewash stain remover or liquid detergent.

·Increase detergent and water temperature. Rewash. ·Rub fabric softener stains with bar soap. ·May be irreversible if rips, tears and seams cannot be mended.

PREVENTIVE MEASURES ·Avoid pouring liquid detergent directly onto fabric. ·Avoid overfilling fabric softener compartment of dispenser. Discoloration, graying ·Not enough detergent.

·Wash water temperature too low. @@@@ ·Do not pour liquid fabric softener directly on fabric. See Washing Procedures for directions on adding softener. ·Never pour chlorine bleach directly on fabric. ·Check condition of items before washing. @@@@ ·Unfastened zippers, hooks, buckles. ·Rips, tears and broken threads. ·Overloading the washer. ·Degradation of fabric. ·Incorrect sorting.

·Tissues left in pocket. ·Overloading the washer. ·Not enough detergent. ·Undissolved detergent has left a residue resembling lint. ·Static cling is attracting lint.

·Load washed too long. ·Pilling is normal with synthetic and permanent press fabrics. @@@@ amount of detergent. ·Do not overload washer. @@ residue. ·Add liquid fabric softener to final rinse. ·Dry load in dryer. ·Remove lint with lint brush or roller. ·Use a lint brush or shaver to remove pills.



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·Use fabric softener in the washer to lubricate fibers. @@ ·Turn items inside out to reduce abrasion. @@ ·Do not overload washer. @@@@harsh fabrics.
·Overloading the washer. Wrinkling ·Rewash load.

·Overloading the washer. @@@@ ·Soak in detergent booster or product containing enzymes. ·Wash in hot water using full permanent press cycle. Increase detergent. ·Add bleach safe for fabric. @@ ·Remove items from washer as soon as cycle is completed. ·Use liquid fabric softener. ·Select correct wash cycle. ·Use correct amount of detergent. @@@@ ·Do not use chlorine bleach to remove rust stains.

@@@ ·Drain water heater occasionally. @@@ · Always read and follow fabric care labels and laundry product labels. To reduce the risk of fire, electrical shock, or injury to persons, read Important Safety Instructions before operating this dryer. 1. Prepare items for drying.
·Dry items of similar fabric, weight and construction in the same load. · Follow fabric care label instructions. Separate dark items from light-colored items. Separate items that shed lint from those that attract lint. If an item sheds lint, turn it inside out.
Be sure buckles, buttons and trim are heatproof and won't damage the drum finish. Close zippers, fasten hooks and Velcro®-like fasteners. Tie strings and sashes to prevent tangling. If possible, turn pockets inside out for even drying. Check for stains which may not have been removed in washing. Dryer heat may permanently set some stains. Repeat stain removal process before drying. Place small items in a mesh bag to prevent tangling and for easy removal. · · 2. Check that lint screen is clean and in place.

3. Load the dryer. · The average load will fill the drum 1/3 to 1/2 full. Items need room to tumble freely for even drying and less wrinkling. Do not overload dryer. · Place small items in a mesh bag. When drying large items, dry only 2 or 3 at a time. Fill out the load with small and medium sized items. For delicate or very small loads, add 2 lint-free towels for better drying, less wrinkling, and to prevent grease stains caused by fabric softener sheets. Do not overdry items.

Overdrying can cause wrinkling, shrinkage, harshness, and a build-up of static electricity, which can produce more lint. If desired, add a dryer fabric softener sheet. · · 4. Close the dryer door and set dryer controls (some models). See Dryer Operating Instructions for your specific model controls.

5. Turn cycle selector clockwise to the desired setting. 6. Start the dryer. · Push Start Button for 2 seconds or turn the START knob clockwise to ON, hold for 1-2 seconds and release.

· Fill dryer drum 1/3 to 1/2 full. To add or remove items when the dryer is running, open the door. The dryer will always stop when the door is opened. Allow the drum to come to a complete stop before reaching inside. To restart dryer, close the door then push the Start Button for 2 seconds or turn the START knob clockwise to ON, hold for 1-2 seconds and release. The dryer will not start if the cycle selector is in the OFF position. · · 7. When the cycle ends, remove items immediately and hang or fold. If load is removed before the cycle ends, turn cycle selector to OFF. 9 Features Cycle Signal Control (some models) When the Cycle Signal Control is ON, a signal will sound at the end of each cycle and during the Press Saver setting (some models).

The volume is adjustable on some models. Drum Light (some models) A drum light will come on whenever the door is opened to illuminate the dryer drum during loading and unloading. Closing the door turns off the light. Drying Rack (some models) Use the drying rack to dry items which should not be tumble dried. 1. Open the dryer door and remove the lint screen. 2. Insert drying rack into the dryer drum. Place the front bar under the lip of the lint screen opening. 3.

Place items to be dried on top of rack. Weight should not exceed 10 lbs. Leave space between items, but do not let items hang over the sides or through the grids. Do not tumble other items when using the drying rack. 4.

Select a timed dry setting best suited for items being dried. Use only the Air Fluff (no heat) temperature setting for items containing plastic, foam rubber, rubber-like materials, feathers or down. Use the drying rack to dry items which should not be tumbled. 5. When items are dry, remove the rack and replace the lint screen.

If lint screen is not in place, tumbling items could enter the exhaust system and cause damage to the dryer. Common Drying Problems Many drying problems involve poor cleaning results, poor soil and stain removal, residues of lint and scum, and fabric damage. For satisfactory drying results, follow these suggestions provided by The Soap and Detergent Association. PROBLEM Greasy, oily stains POSSIBLE CAUSES ·Fabric softener sheet. SOLUTIONS ·Rub fabric softener stains with bar soap. Rinse and rewash. PREVENTIVE MEASURES ·Add a few bath towels to small loads for proper tumbling. ·Some "silk-like" fabrics should be air dried. ·Use proper drying temperature. ·Place fabric softener sheet on top of load before starting the dryer.

·Do not overload dryer. ·Use fabric softener in washer or dryer to reduce static electricity. ·Remove items when they are slightly damp to avoid overdrying. ·Check that lint screen is clean and in place. ·Use fabric softener to lubricate fibers. @@ ·Turn items inside out to reduce abrasion. ·Follow fabric care label directions. ·If shrinking is a concern, check load often. ·Remove items while slightly damp. ·Block knits into shape.

·Lay flat to complete drying. ·Do not overload dryer. ·Remove items as soon as cycle ends. Lint ·Overloading. ·Overdrying causes static electricity. ·Lint screen not clean when cycle began. ·Lint is attached to "pills." ·Reduce load size and rewash using liquid fabric softener in the final rinse. ·Or, add a fabric softener sheet and tumble at low heat for 5-10 minutes. ·Use lint brush or roller to remove lint.

Pilling (Fibers break off, ball up and cling to fabric.) Shrinking ·Pilling is normal with synthetic ·Use a lint brush or shaver to remove and permanent press fabrics. pills. This is due to abrasion from normal wear. ·Overdrying. ·Irreversible condition. Wrinkling ·Overloading. ·Leaving items in dryer after cycle ends. ·Reduce load size and tumble at low heat for 5-10 minutes. ·Remove items immediately.

Hang or fold. 10 Care and Cleaning To reduce risk of fire or serious injury to persons or property, comply with the basic warnings listed in Important Safety Instructions and those listed below.



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· Before cleaning the washer or dryer interior, unplug the electrical power cord to avoid electrical shock hazards. Do not use any type of spray cleanser when cleaning the dryer interior. Hazardous fumes or electrical shock could occur. **TO REFRESH OR CLEAN INSIDE OF THE WASHER: IMPORTANT: Do not load garments or other items in the washer when cleaning the inside of the washer. Figure 1** · Add a 1/2 cup of liquid bleach to the detergent compartment of the dispenser drawer and fill the bleach dispenser compartment to the Max Fill level and run WITHOUT a clothes load using the Normal Cycle setting. (Lock tab is visible only after drawer has been pulled out) Inside Washer · Remove items from the washer as soon as the cycle ends. Excess wrinkling, color transfer, and odors may develop in items left in the washer. · Before cleaning the washer interior, unplug the electrical power cord to avoid electrical shock hazards.

Dry around the washer door opening, flexible gasket, and door glass. These areas should always be clean to ensure a water tight seal. When extremely soiled items have been washed, a dirty residue may remain on the drum. Remove this by wiping the drum with a nonabrasive household cleanser. Rinse thoroughly with water.

The plastic drum vanes may become stained from fabric dye. Clean these parts with a nonabrasive household cleanser. This prevents dye transfer to future loads. · Figure 2 · Cleaning the Dispenser Drawer Area Detergent and fabric softener may build up in the dispenser drawer. Residue should be removed once or twice a month.

· Remove the drawer by first sliding the safety latch to the right, then pulling the drawer out until it stops. (Figure 1) Reach back into the left rear corner of the drawer cavity and press down firmly on the lock tab (left rear portion of the drawer). Pull out the drawer. (Figure 2) Remove the inserts from the bleach and fabric softener compartments. (Figure 3) Rinse the drawer and inserts with hot tap water to remove traces of accumulated powders and liquids. Large amounts of fabric softener residue may indicate improper dilution or more frequent cleaning is required. To clean the drawer opening, use a small brush to clean the recess. Remove all residue from the upper and lower parts of the recess. (Figure 4) Return the bleach and fabric softener inserts to their proper compartments. Replace the dispenser drawer and run the short wash cycle without any wash load in the drum.

· Figure 3 · · · Figure 4 11 Care and Cleaning Inside the Dryer · Clean the dryer lint screen after every load. Lint build-up in the screen restricts air flow, which causes longer drying times. The screen is located at the bottom of the door opening. Remove by pulling straight up. Remove the lint and replace the screen. · Occasionally a waxy build-up may form on the lint screen from using dryer-added fabric softener sheets. To remove this build-up, wash the lint screen in warm, soapy water. Dry thoroughly and replace. Do not operate the dryer without the lint screen in place. If the dryer drum becomes stained from noncolorfast fabrics, clean the drum with a damp cloth and a mild liquid household cleanser.

Remove cleanser residue before drying the next load. Every 18 months an authorized servicer should clean the dryer cabinet interior and exhaust duct. These areas can collect lint and dust over time. An excessive amount of lint build-up could result in inefficient drying and possible fire hazard. · Clean lint screen after every load.

Outside · When laundering is completed, wipe cabinet with a damp cloth. Turn water faucets off to prevent pressure build-up in the hoses. · Clean the cabinet with mild soap and water. Never use harsh, gritty or abrasive cleansers. If the cabinet becomes stained, clean with diluted chlorine bleach [1/2 cup (120 ml) in 1 quart (

95 L) water]. Rinse several times with clear water. Remove glue residue from tape or labels with a mixture of warm water and mild detergent. Or, touch residue with the sticky side of the tape or label. When cleaning chrome parts use Windex with ammonia or any of the cleaning items mentioned for cleaning the cabinet. Before moving the laundry center, place a strip of cardboard or thin fiberboard under the front leveling legs to prevent floor damage. · Wash lint screen occasionally. · 12 Winterizing Instructions If the laundry center is stored in an area where freezing can occur or moved in freezing temperatures, follow these winterizing instructions to prevent damage to the laundry center: 1. 2. 3.

4. 5. 6. 7. 8. Turn off water supply faucets. Disconnect hoses from water supply and drain water from hoses. Plug electrical cord into a properly grounded electrical outlet. Add 1 gallon nontoxic recreational vehicle (RV) antifreeze to empty wash drum. Close door.

Set cycle selector knob at a spin setting. Pull out knob and let washer spin for 1 minute to drain out all water. Not all of the RV antifreeze will be expelled. Push in knob, unplug electrical power cord, dry tub interior, and close door. Store washer in an upright position.

To remove antifreeze from washer after storage, run empty washer through a complete cycle using detergent. Do not add wash load. Follow Winterizing Instructions for cold weather care. Avoid Service Checklist Before calling for service, review this list. It may save both time and expense.

The list includes common concerns that are not the result of defective workmanship or materials in this laundry center. OCCURRENCE NOISE "Clicking" noise. High pitch "jet engine" noise. Rattling and clanking noise. POSSIBLE CAUSE / SOLUTION · A normal sound made by the timer. · A certain amount of motor whine is normal during the spin cycle. · Foreign objects such as coins or safety pins may be in drum or pump. Stop washer and check drum. If noise continues after washer is restarted, objects may be in pump. Call your authorized servicer.

· Belt buckles and metal fasteners are hitting wash drum. To prevent unnecessary noise and damage to drum, fasten fasteners and turn items inside out. Squealing sound or hot rubber odor. Thumping sound. · Washer is overloaded. Do not overload washer. Stop washer and reduce load. · Heavy wash loads may produce a thumping sound. This is usually normal. If sound continues, washer is probably out of balance.

Stop washer and redistribute wash load. · Washer is not resting firmly on floor. Move washer so it rests firmly on floor. Adjust leveling legs. See INSTALLATION INSTRUCTIONS for details.

· Shipping bolts and foam block have not been removed during installation. See INSTALLATION INSTRUCTIONS for removing shipping bolts and foam block. · Wash load unevenly distributed in drum. Stop washer and rearrange wash load. Vibrating noise.



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13 OCCURRENCE OPERATING Washer does not start. POSSIBLE CAUSE / SOLUTION · Electrical power cord may not be plugged in or connection may be loose. Make sure plug fits tightly in wall outlet. · House fuse blown, circuit breaker tripped, or a power outage has occurred. Reset circuit breaker or replace fuse. Do not increase fuse capacity. If problem is a circuit overload, have it corrected by a qualified electrician. If problem is a power outage, call local electric company. · Water supply faucets are not turned on. Turn on water supply faucets.

· Cycle selector is not in correct position. Move indicator clockwise slightly. Pull out knob. · Motor is overheated. Washer motor will stop if it becomes overheated. It will automatically restart after a cool down period of up to 30 minutes (if washer has not been manually turned off). · Washer door is not completely closed. Close door completely. · Load is too small. Add 1 or 2 similar items to help balance the load.

· Heavily soiled items. Wipe drum with a nonabrasive household cleanser, then rinse. Shake or brush excess dirt and sand from items before washing. · Dispenser drawer open. Drawer should be completely closed for laundry additives to dispense.

· This is a result of the siphoning action and is part of the normal operation of the washer. Water may be removed by removing the dispenser drawer (see Page 11, Figures 1 and 2) and draining water into the empty drum or sink. · · · Washer is overloaded. Do not overload washer. See Washing Procedures. Load is too small. Add 1 or 2 similar items to help balance the load. Load is out of balance. Rearrange load to allow proper spinning. Drain hose is kinked. Straighten drain hose. Washer won't spin. Residue left in drum. Laundry additives didn't dispense. WATER Water collects in bleach and fabric softener compartments.

Wash load too wet after spin. Water does not enter washer or it enters slowly. · Water supply is not adequate in area. Check another faucet in the house. Wait until water supply and pressure increase. · Water supply faucets are not completely open. Fully open hot and cold faucets. · Water is being used elsewhere in the house. Water pressure must be at least 30 psi (260 kPa). Avoid running water elsewhere while washer is filling.

· Water inlet hoses are kinked. Straighten hoses. · Hot water heater is set too low or is a distance from washer. Measure hot water temperature at nearby faucet with candy or meat thermometer. Water temperature should be at least 120°F (49°C).

Adjust water heater as necessary. · Hot water is being used elsewhere in the house. Avoid using hot water elsewhere before or during washer use. There may not be enough hot water available for proper cleaning. If problem persists, your hot water system may be unable to support more than 1 use at a time.

· Drain hose is kinked or clogged. Clean and straighten the drain hose. · House drain pipes are clogged. Unclog drain pipes. Contact plumber if necessary. · Fill hose connection is loose at faucet or washer. Check and tighten hose connections. Install rubber sealing washers provided. · Oversudsing. Use less detergent.

· Dispenser drawer is open. Close dispenser drawer when washer is operating. · Hot and cold water hoses are connected to wrong supply faucets. Connect hot water hose to hot water faucet and cold water hose to cold water faucet. · Drain hose standpipe is incorrect height. Standpipe must be a minimum of 23.6" (60 cm) high to prevent siphoning. See INSTALLATION INSTRUCTIONS. 14 Warm or hot water is not hot enough. Water in washer does not drain or drains slowly.

Water leaks. Incorrect wash and rinse temperatures. Water is entering washer but tub does not fill. OCCURRENCE DRYER Dryer does not start. POSSIBLE CAUSE Electrical power cord is not securely plugged in or plug may be loose.

House fuse blown or circuit breaker tripped. SOLUTION Make sure the plug fits tightly in wall outlet. Reset circuit breaker or replace fuse. Make sure electrical line is not overloaded and the dryer is on a separate circuit. Thermal limiter tripped.

Dryer runs but won't heat. There are 2 house fuses in the dryer circuit. If 1 of the 2 fuses is blown, the drum may turn but the heater will not operate. Gas supply valve is not open (gas models). Dryer does not have enough air supply to support the burner flame (gas models). LP gas supply tank is empty or there has been a utility interruption of natural gas (gas models). Drying cycle takes too long, outside of the dryer feels too hot or smells hot. Lint screen is clogged with lint. Exhaust duct requirements have not been met. Call authorized service person for replacement.

Replace fuse. Check to make sure supply valve is open. See INSTALLATION INSTRUCTIONS for procedure. See INSTALLATION INSTRUCTIONS. Refill or replace tank. Dryer should heat when utility service is restored. Make sure all lint has been removed from the dryer lint screen before starting each cycle. Exhaust duct must be at least 4 inches in diameter and made of rigid or flexible metal. When in place, the duct must have no more than two 90° bends and must not exceed length listed in INSTALLATION INSTRUCTIONS. Electric dryer is connected to a 208 volt circuit.

Drying procedures have not been followed. Outside exhaust hood or exhaust duct may be clogged or restricted. High humidity. Excessive wrinkling. Dryer is overloaded.

Items left in dryer too long. Insufficient sorting of items. Drying temperature too high. Drying time will be 20% longer than drying on a 240 volt circuit. See Drying Procedures.

Clean out any obstruction. Use a dehumidifier near the dryer. Do not overload. See Drying Procedures. Remove items as soon as cycle ends. See Drying Procedures. @@@@2. 3. 4. 5.

6. 7. 8. 9. @@@@ Rust on the interior or exterior of the unit. Products purchased "as-is" are not covered by this warranty. Food loss due to any refrigerator or freezer failures. Products used in a commercial setting. Service calls which do not involve malfunction or defects in materials or workmanship, or for appliances not in ordinary household use or used other than in accordance with the provided instructions. Service calls to correct the installation of your appliance or to instruct you how to use your appliance.

Expenses for making the appliance accessible for servicing, such as removal of trim, cupboards, shelves, etc., which are not a part of the appliance when it is shipped from the factory. 10. Service calls to repair or replace appliance light bulbs, air filters, water filters, other consumables, or knobs, handles, or other cosmetic parts. 11.

Surcharges including, but not limited to, any after hour, weekend, or holiday service calls, tolls, ferry trip charges, or mileage expense for service calls to remote areas, including the state of Alaska. 12. Damages to the finish of appliance or home incurred during installation, including but not limited to floors, cabinets, walls, etc.



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