



LG Electronics Inc.



☎ 1-888-LGCANADA
FOR LG CUSTOMER SERVICE

OWNER'S MANUAL

Washing Machine

WM2688H*M

Please read this manual carefully. It provides instructions on safe installation, use, and maintenance. Retain it for future reference.

Record the model and serial numbers of your machine. Quote this information to your dealer if you require service.

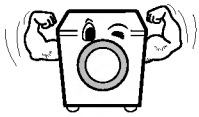


Designed specially to use only
HE (High Efficiency) detergent

website : <http://www.lg.ca>

e-mail : <http://www.LGService.com/techsup.html>

PRODUCT FEATURES



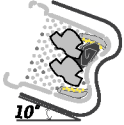
- **Ultra Capacity**

The Larger drum enables not just higher head drop and stronger centrifugal force, but also less tangling and wrinkling of the laundry. Heavier loads, such as king size comforters, blankets, and curtains, can be washed.



- **Direct Drive System**

The advanced Brushless DC motor directly drives the drum without belt and pulley.



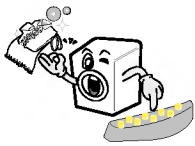
- **Tilted Drum and Extra Large Door Opening**

Tilted drum and extra large opening make it possible to load and unload clothing more easily.



- **Steam Washing and SteamFresh™**

Steam Washing features upgraded washing performance with low energy and water consumption. SteamFresh™ cycle removes wrinkles from dry clothes.



- **RollerJets**

Washing ball enhances the wash performance and reduces damage to the clothing. The jets spray and help tumble clothes to enhance washing performance while maintaining fabric care.



- **Automatic Wash Load Detection**

Automatically detects the load and optimizes the washing time.



- **Built-in Heater**

Internal heater helps to maintain water temperature at its optimum level for selected cycles.



- **Child Lock**

The Child lock prevents children from pressing any button to change the settings during operation.



- **Using the RLM (Remote Laundry Monitor)**

The RLM monitors status of your washer and/or dryer. You can plug the display unit into any power outlet in your home. The RLM Display Unit can be purchased separately for this washer.

CONTENTS

Important Safety Information	3
Specifications	4
Installation Instructions	5
Preparation Before Washing	10
Using the Dispenser	11
Cycles	13
How to Use the Washer	14
Maintenance	17
Troubleshooting Guide	20
Warranty	23

IMPORTANT SAFETY INFORMATION

READ ALL INSTRUCTIONS BEFORE USE

⚠ WARNING!

For your safety, the information in this manual must be followed to minimize the risk of fire or explosion, electric shock, or to prevent property damage, personal injury, or loss of life.

IMPORTANT SAFETY INSTRUCTIONS

⚠ WARNING: To reduce the risk of fire, electric shock, or injury to persons when using the washer, follow basic precautions, including the following:

- *Read all instructions before using the washer.*
- *Do not wash articles that have been previously cleaned in, washed in, soaked in, or spotted with gasoline, dry cleaning solvents, or other flammable or explosive substances, as they give off vapors that could ignite or explode.*
- *Do not add gasoline, dry cleaning solvents, or other flammable or explosive substances to the wash water. These substances give off vapors that could ignite or explode.*
- *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 washing machine, turn on all hot water faucets and let the water flow from each for several minutes. This will release any accumulated hydrogen gas. As the gas is flammable, do not smoke or use an open flame during this time.*
- *Do not allow children to play on or in the washer. Close supervision of children is necessary when the washer is used near children.*
- *Before the washer is removed from service or discarded, remove the door to prevent children from hiding inside.*
- *Do not install or store the washer where it will be exposed to the weather.*
- *Do not tamper with controls.*
- *Do not repair or replace any part of the washer or attempt any servicing unless specifically recommended in the user-maintenance instructions or published user-repair instructions that you understand and have the skills to carry out.*
- *See Installation Instructions for grounding requirements.*
- *ALWAYS follow the fabric care instructions supplied by the garment manufacturer.*
- *Do not place items exposed to cooking oil in your washer. Items contaminated with cooking oils may contribute to a chemical reaction that could cause a load to catch fire.*
- *Do not use fabric softeners or products to eliminate static unless recommended by the manufacturer of the fabric softener or product.*

SAVE THESE INSTRUCTIONS

GROUNDING INSTRUCTIONS

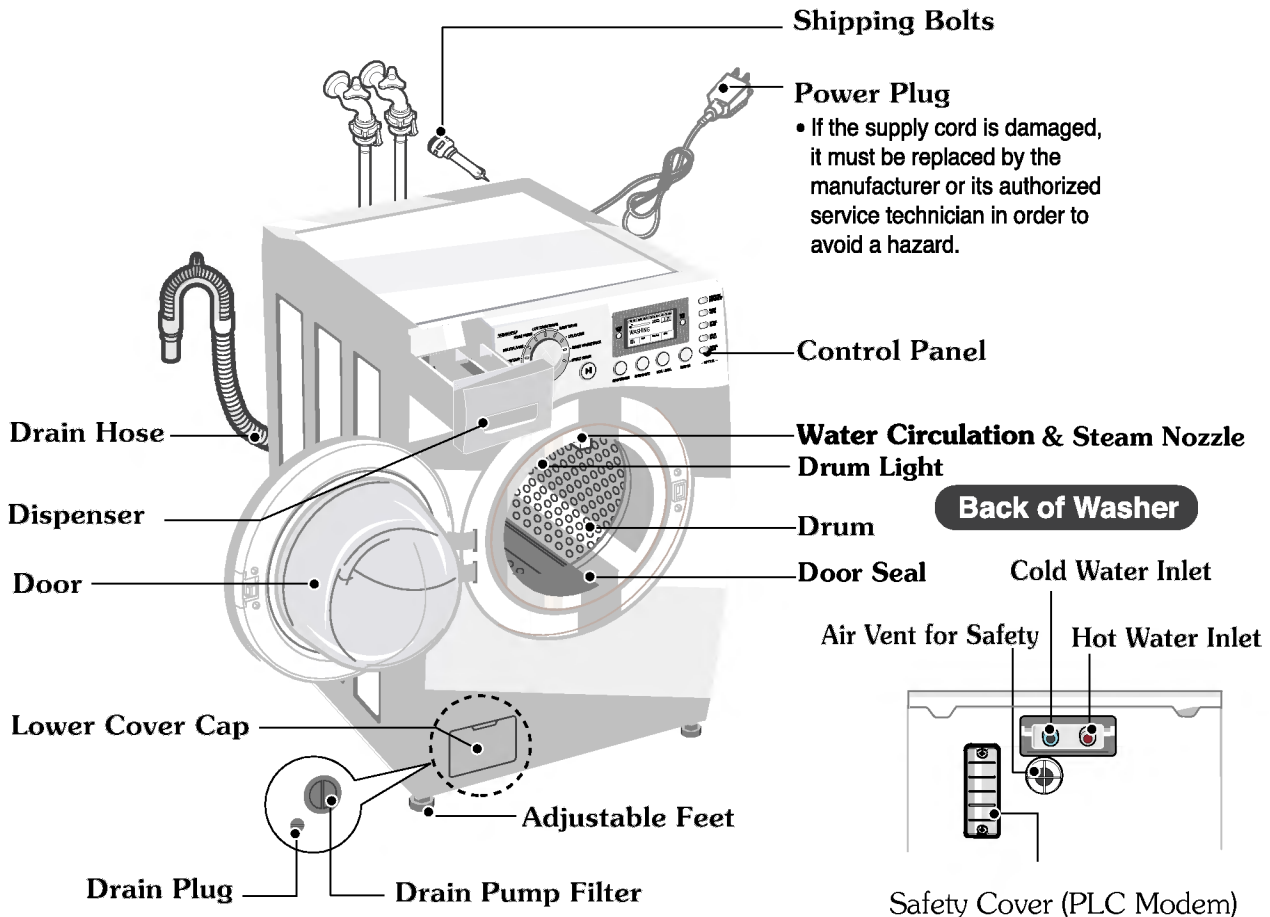
This appliance must be grounded. In the event of malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electric current. This appliance is equipped with a cord having an equipment-grounding conductor and grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

- *Do not use an adapter or extension cord.*
- *Do not remove ground prong.*
- *If you don't have the proper outlet, consult an electrician.*

⚠ WARNING: Improper connection of the equipment-grounding conductor can result in risk of electric shock.

Check with a qualified electrician or serviceman if you are in doubt as to whether the appliance is properly grounded. Do not modify the plug provided with the appliance - if it does not fit the outlet, have a proper outlet installed by a qualified electrician.

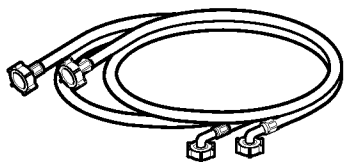
SPECIFICATIONS



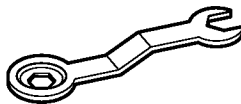
- Name: Front-loading Washing Machine
- Power supply: 120V~ 60Hz
- Size: 68.6 cm (W) X 75.6 cm (D) X 98.3 cm (H), 129.1 cm (D with door open)
27" (W) X 29³/₄" (D) X 38¹¹/₁₆" (H), 50¹³/₁₆" (D with door open)
- Weight: 192 lbs. (87 kg)
- Wash capacity: 3.47 cu. ft. (IEC: 4.0 cu. ft.)¹⁾
- Spin speed: 1320 rpm max.
- Permissible water pressure: 14.5 ~ 116 PSI (100 ~ 800 kPa)

* Specifications subject to change by manufacturer.

■ Accessories

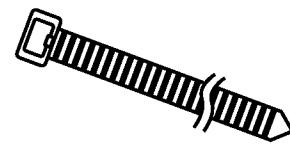


Hot/Cold (1 each)
Hose



Wrench

for removing shipping bolts
and leveling the washer



Tie strap

to secure drain hose to standpipe,
inlet hose, or laundry tub

1) Per IEC 60456, washes the equivalent of a 4.0 cu. ft. agitator washer.

INSTALLATION INSTRUCTIONS

⚠ WARNING : Two or more people may be need to install and move the appliance.

Install or store unit where it will not be exposed to temperatures below freezing or exposed to outside weather conditions.

Properly ground washer to conform with all governing codes and ordinances.

To reduce the risk of electric shock, do not install the washer in humid spaces.

The base opening must not be obstructed by carpeting when the washing machine is installed on a carpeted floor.

In countries where there are areas which may be subject to infestation by cockroaches or other vermin, pay particular attention to keeping the appliance and its surroundings in clean condition at all times.

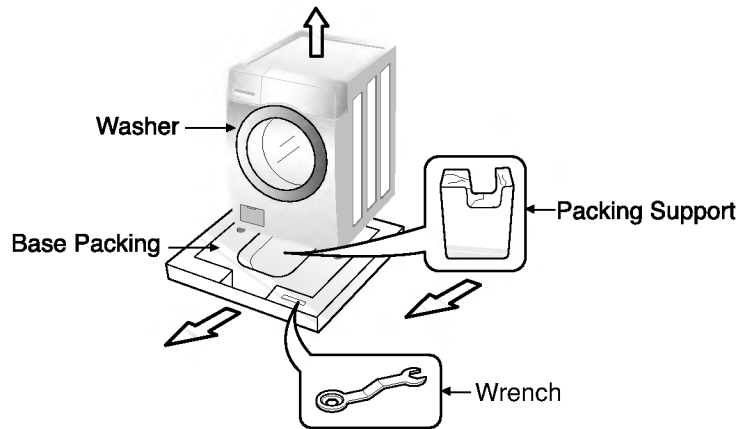
Damage caused by cockroaches or other vermin will not be covered by the appliance warranty.

■ Shipping bolts

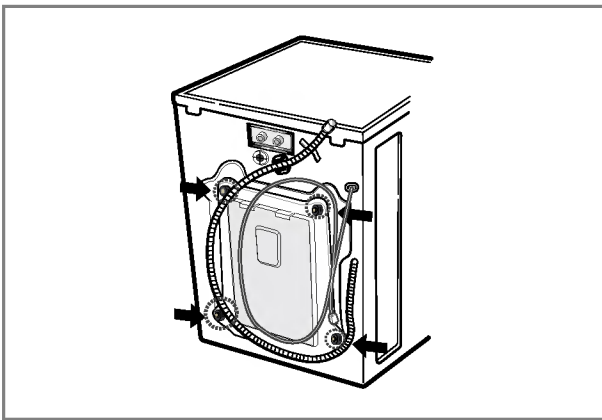
The appliance is fitted with shipping bolts to prevent internal damage during transportation.

Packing and all shipping bolts must be removed before using the washer.

☞ When unpacking the base, be sure to remove the additional packing support in the middle of the base packing.



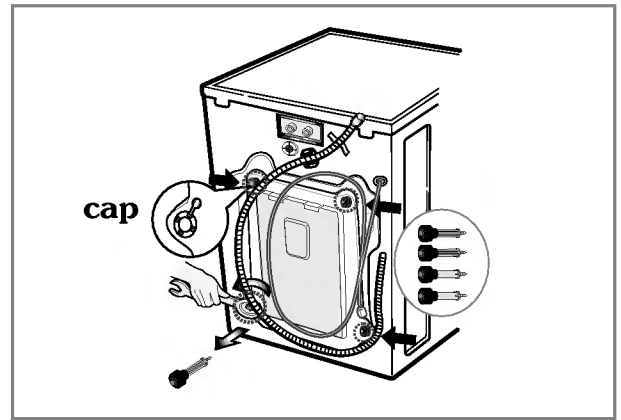
■ Removing shipping bolts



1. To prevent internal damage during transport, 4 locking bolts are installed. Before operating the washer, remove the bolts and braces.

• If they are not removed, it may cause severe vibration, noise, and malfunction.

2. Unscrew the 4 bolts with the wrench supplied. Do first lower side to remove easily. One of the bolts retains the power cord of the washer to prevent operating without removing bolts.



3. Take out the 4 bolts and braces by twisting the braces slightly. Keep the 4 bolts, braces and the wrench for future use.

• Whenever the appliance is transported, the shipping bolts and braces must be reinstalled.

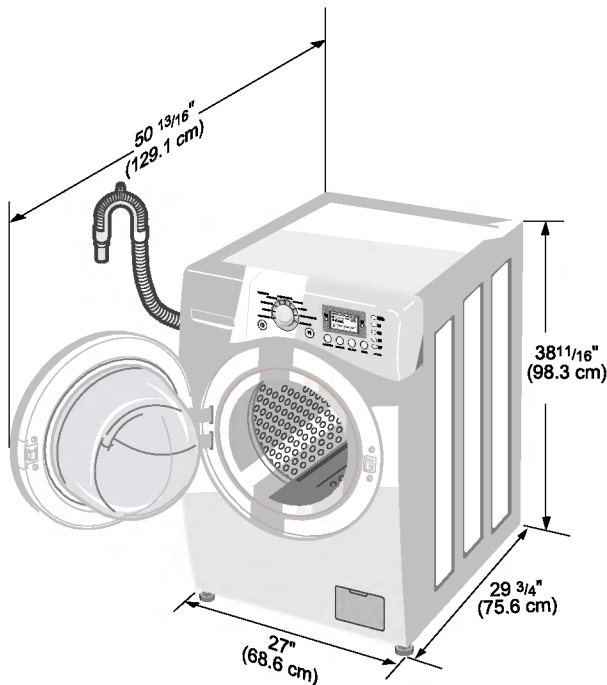
4. Close the holes with the caps supplied.

INSTALLATION INSTRUCTIONS

■ Installation clearances

The location must be large enough to fully open the washer door.

■ Washer dimensions



- Most installations require a minimum 4 in. (10 cm) clearance behind the washer.

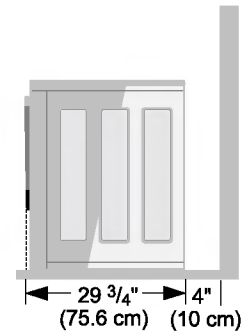
■ Minimum installation spacing for recessed area installation.

The following dimensions shown are for the minimum spacing allowed.

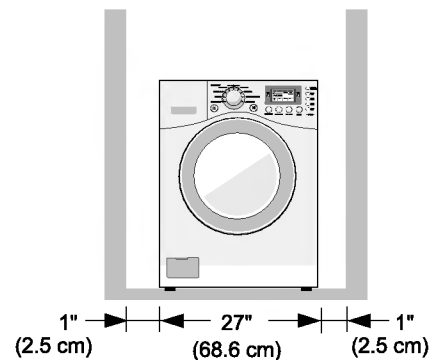
Additional spacing should be considered for installation and servicing.

- Additional clearances might be required for wall, door and floor moldings.
- Additional spacing of 1 in. (2.5 cm) on all sides of the washer is recommended to reduce noise transfer.

Companion appliance spacing should also be considered.



[Side view]



[Front view]

■ Level floor

- Allowable slope under entire washer is 1°.
- **To minimize noise and vibration, the washer MUST be installed on a solidly constructed floor.**
- Carpeting and soft tile surfaces are not recommended.
- Never install the washer on a platform or weakly supported structure.

NOTE: A firm, solid floor is even more critical to a front-loading washer than to a top-loader. If your floor is wood and/or frame construction, you may need to reinforce it. Front-loaders use substantially faster spin speeds than top-loaders, causing greater vibration. If the floor is not solid, your washer will vibrate. You will hear and feel the vibration throughout your house.

■ Power outlet

- Must be within 60 in. (1.5 m) of either side of the washer. Do not overload the outlet with more than one appliance.
- Time-delay fuse or circuit breaker is recommended.

NOTE: It is the personal responsibility and obligation of the customer to have a proper outlet installed by a qualified electrician.

INSTALLATION INSTRUCTIONS

■ Electrical connection

- Do not use an extension cord or double adapter.
- If the supply cord is damaged, it must be replaced by a qualified person in order to avoid a hazard.
- If the machine will not be used for an extended time, unplug it and shut off the water supply.
- Connect the machine to a grounded outlet in accordance with current wiring regulations.
- The appliance must be positioned so that the plug is easily accessible.

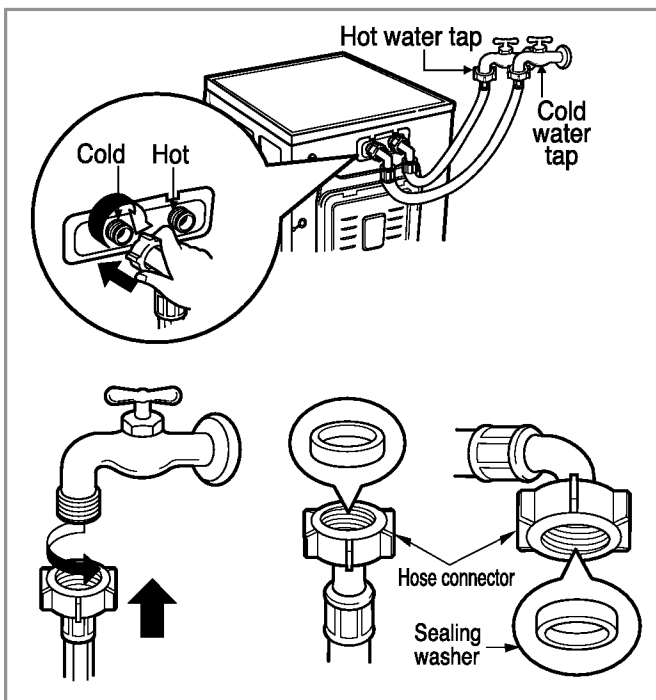
⚠ CAUTION! Concerning the Power Cord

Most appliances recommend they be placed upon a dedicated circuit; that is, a single outlet circuit which powers only that appliance and has no additional outlets or branch circuits. Check the specification page of this owner's manual to be certain.

Do not overload wall outlets. Overloaded wall outlets, loose or damaged wall outlets, extension cords, frayed power cords, or damaged or cracked wire insulation are dangerous. Any of these conditions could result in electric shock or fire. Periodically examine the cord of your appliance, and if its appearance indicates damage or deterioration, unplug it, discontinue use of the appliance, and have the cord replaced with an exact replacement part by an authorized servicer.

Protect the power cord from physical or mechanical abuse, such as being twisted, kinked, pinched, closed in a door, or walked upon. Pay particular attention to plugs, wall outlets, and the point where the cord exits the appliance.

■ Connecting water supply hose



- Water supply pressure must be between 14.5 and 116 PSI (100~800 kPa).
- Do not crossthread when connecting inlet hose to the valve.
- If the water supply pressure is more than 116 PSI, a pressure reducing device should be installed.
- Two Sealing washers are supplied with the water inlet hoses to prevent water leaks.
- Check for leakage of washing machine connections by turning the tap completely on.
- Periodically check the condition of the hose and replace the hose if necessary.
- Make sure that there is no kink in the hose and that it is not crushed.
- Be sure that the two water input ports are connected to the correct water faucets. The connector for hot water is colored red.

NOTE: Washing Machine is to be connected to the water mains using new hoses.

Old hoses should not be used.

Repairs to the washing machine must only be carried out by qualified personnel. Repairs carried out by inexperienced persons may cause injury or serious malfunctioning. Contact your local service center.

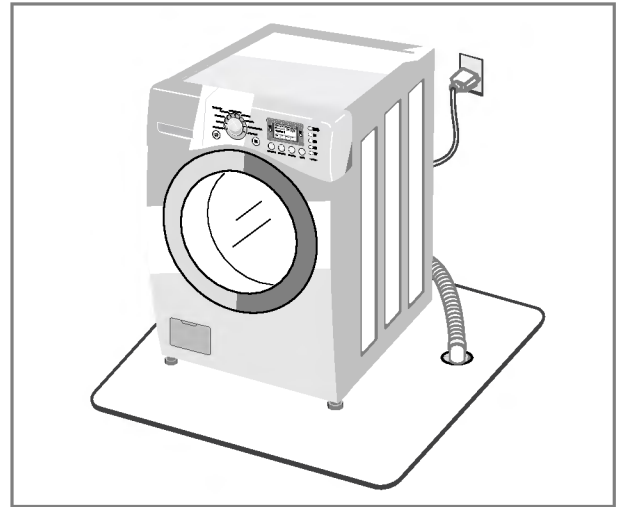
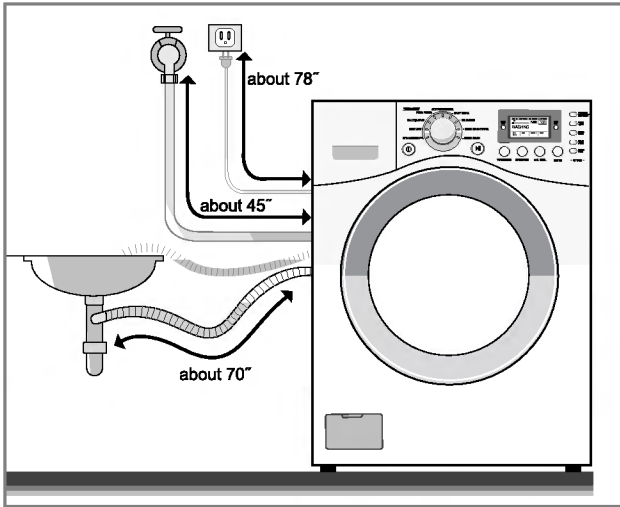
Do not install your washing machine in a room where temperatures below freezing may occur.

Frozen hoses may burst under pressure. The reliability of the electronic control unit may be impaired at temperatures below the freezing point.

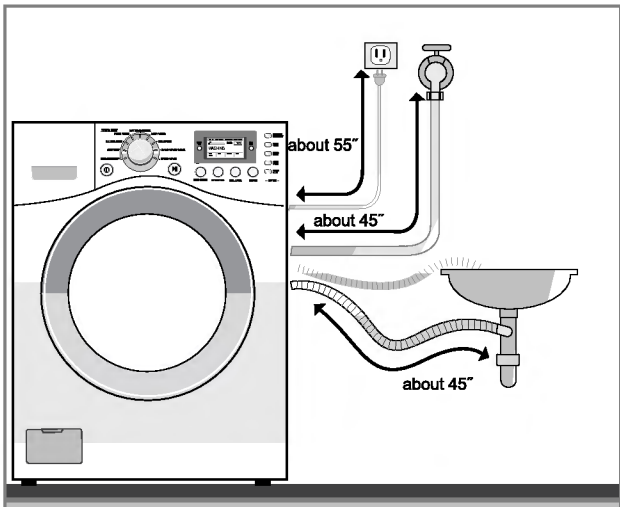
If the appliance is delivered in the winter months and temperatures are below freezing, store the washing machine at room temperature for a few hours before putting it into operation.

INSTALLATION INSTRUCTIONS

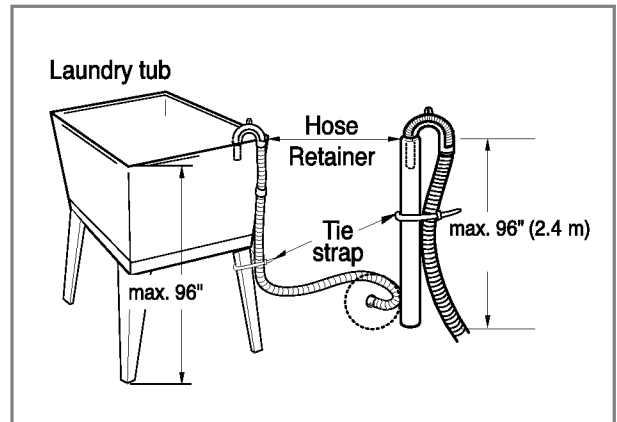
■ Installation of drain hose



- Place the end of the drain hose in the hole of the floor drain system.



- The drain hose should not be placed higher than 96 in. from the bottom of the washer.
- Properly securing the drain hose will protect the floor from damage due to water leakage.



- When installing the drain hose at a sink, secure it so it cannot break away and cause flooding and damage.
- Properly securing the drain hose will protect the floor from damage due to water leakage.

This equipment is not designed for maritime use or for mobile installations such as in RV's, aircraft, etc.

Turn off the faucet if the machine is to be left for an extended period of time (e.g. holiday).

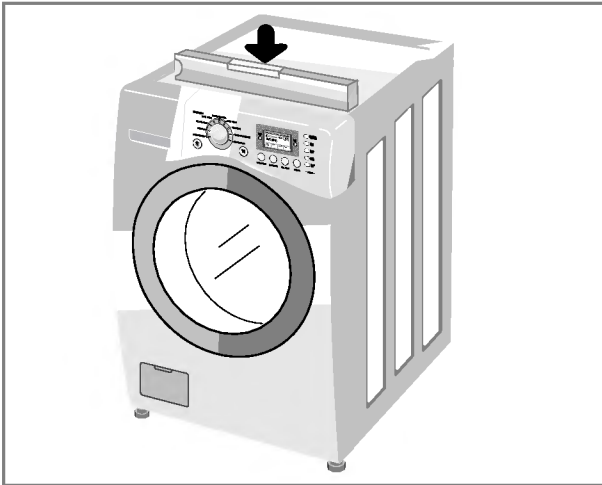
When disposing of the appliance, cut off the power cable, and destroy the plug.

Disable the door lock to prevent young children being trapped inside.

Packaging material (e.g. Films, Styrofoam) can be dangerous for children. There is a risk of suffocation! Keep all packaging from children.

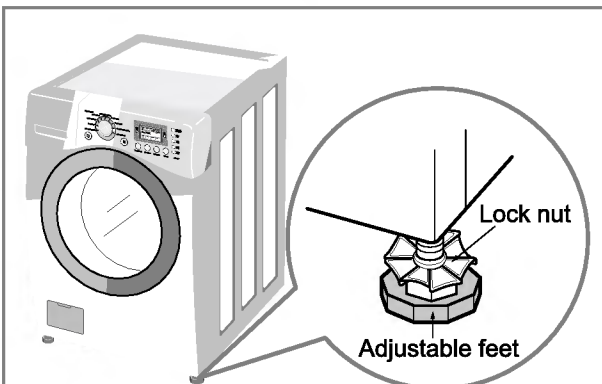
INSTALLATION INSTRUCTIONS

■ Level adjustment



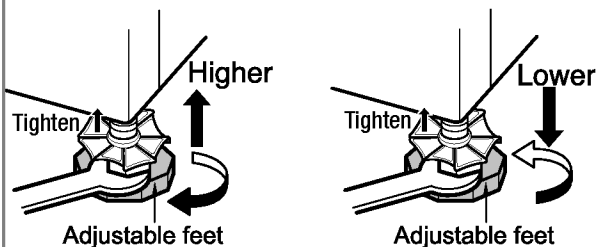
- Leveling the washing machine properly prevents excessive noise and vibration. Install the appliance on a solid and level floor surface, preferably in a corner of the room.
- If the floor is uneven, adjust the adjustable feet as required. (Do not insert pieces of wood, etc. under the feet.)

NOTE: Extend the feet no more than necessary to level the washer. The more the feet are extended, the more the washer will vibrate.

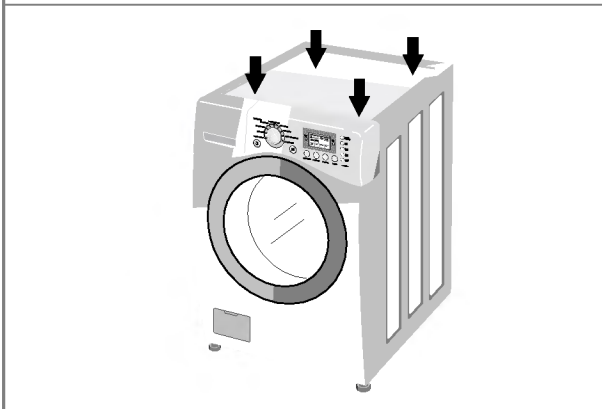


- Make sure that all four feet are stable and resting on the floor and then check that the appliance is perfectly level (Use a level).
- After the washer is level, tighten the lock nuts up against of the base of the washer. All lock nuts must be tightened.
- It is critical to adjust the feet perfectly. This must be done while the washer is spinning with a load. Use the wrench (supplied) to adjust the feet until there is no vibration. Then tighten the lock nuts to prevent further adjustment.

NOTE: If there are vibration and noise during the spin cycle, re-check the leveling of the washer, adjust the feet as required, and tighten the lock nuts securely to prevent changes in adjustment. Run the washer with a test load to make certain your washer is properly leveled. Put approximately 6 pounds of laundry in the machine. Then, press POWER, RINSE+SPIN, and START/PAUSE, in that order. When the machine spins at high speed, verify that it is stable. If not, adjust the feet accordingly.



- If you install the washer and dryer with pedestals, it is necessary to level with the pedestal feet.



* Diagonal Check

When pushing down the edges of the washing machine top plate diagonally, the machine should not move up and down at all. (Please, check both directions.)

If the machine rocks when pushing the machine top plate diagonally, adjust the feet again.

PREPARATION BEFORE WASHING

WARNING

To reduce the risk of fire, electric shock, or injury to persons, read the **IMPORTANT SAFETY INSTRUCTIONS** before operating this appliance.

1. Fabric Care Labels

Look for a care label on your clothes. This will tell you about the fabric content of your garment and how it should be washed.

2. Sorting

To get the best results, sort clothes into loads that can be washed with the same wash cycle. Different fabrics need to be washed in different ways.

Always sort dark colors from pale colors and whites. Wash separately as dye and lint transfer can occur causing discoloration of white clothing. If possible, do not wash heavily soiled items with lightly soiled ones.

Soil (Heavy, Normal, Light)	Separate clothes according to amount of soil.
Color (White, Lights, Dark)	Separate white fabrics from colored fabrics.
Lint (Lint Producers, Collectors)	Wash lint producers and lint collectors separately.

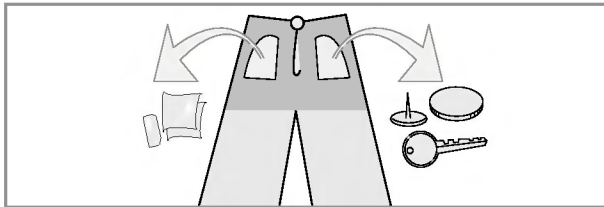
3. Check before loading

Combine large and small items in a load. Load large items first.

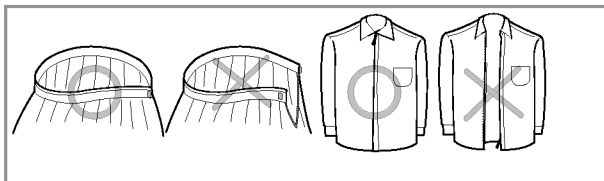
Large items should not be more than half the total wash load.

Do not wash single items. This may cause an out-of-balance load. Add one or two similar items.

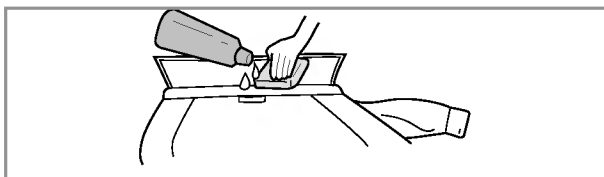
Single bulky items, such as blanket, comforter, or bedspread can be washed separately.



- Check all the pockets to make sure that they are empty. Things such as clip, matches, pens, coins, and keys can damage both your washer and your clothes.



- Close zippers, hooks, and strings to make sure that these items do not snag on other clothes.



- Pretreat dirt and stains by brushing a little detergent dissolved in water onto stains like collars and cuffs to help lift dirt.

NOTE: Do not wash or spin water-proof clothes.

The washer can be fully loaded, but the drum should not be tightly packed with items. The door of the washer should close easily.

When unloading items, check under the door seal for small items.

USING THE DISPENSER

The automatic dispenser consists of four compartments which hold 1) liquid chlorine bleach, 2) liquid fabric softener, 3) liquid or powdered detergent for prewash and 4) liquid or powdered detergent and color safe bleach for main wash.

All laundry products can be added at once in their respective dispenser compartments.

They will be dispensed at the appropriate time for most effective cleaning. After loading the laundry additives into the dispenser, close the dispenser drawer.

Add detergent, bleach and fabric softener to the automatic dispenser following these steps:

1. Open the dispenser drawer.
2. Load the laundry products into the appropriate compartments.
3. Close the dispenser drawer slowly to avoid early dispensing of the laundry products.

NOTE: It is normal for small amounts of water to remain in the dispenser compartments at the end of the cycle.

■ About detergent



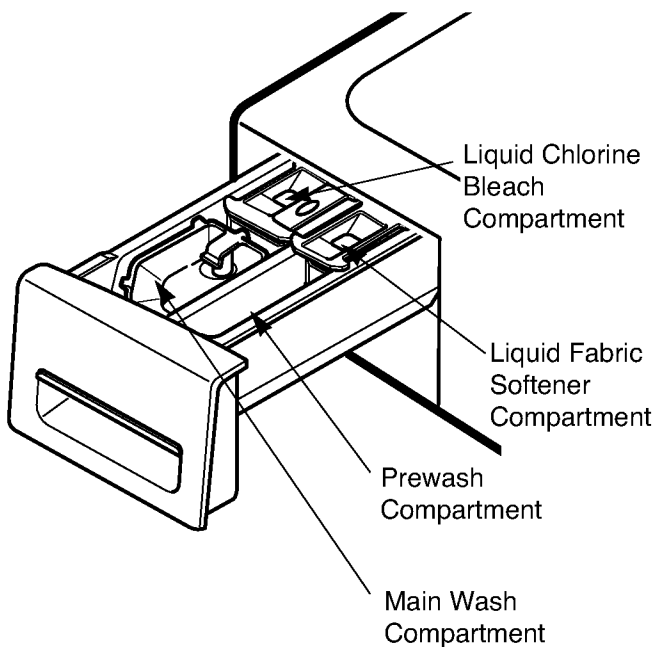
Designed specially to use only
HE (High Efficiency) detergent

Your LG TROMM washer is designed to use only High Efficiency (HE) detergents.

HE detergents are formulated specifically for front load washers and contain suds reducing components. HE detergents make less suds, improve washing and rinsing performance, and help to keep the interior of your LG TROMM washer clean.

If a regular detergent is used, it may cause oversudsing and unsatisfactory performance.

For the best washing and rinsing performance, low-sudsing HE detergents are strongly recommended.



1. Prewash Detergent Compartment

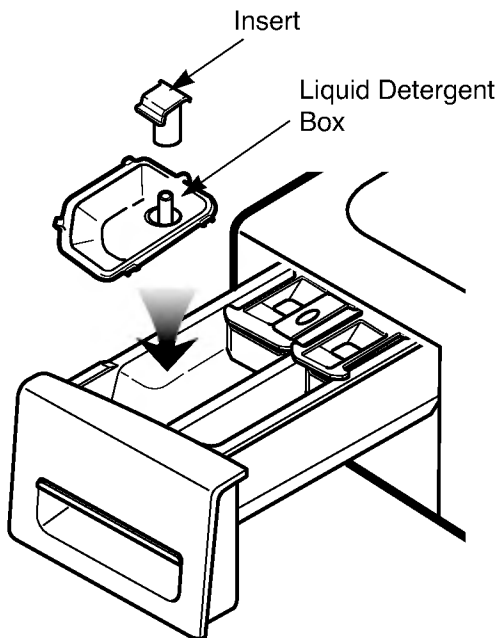
- Add detergent to this compartment when using the Prewash option. Liquid or powdered detergent may be used in this compartment. The detergent will automatically be dispensed during Prewash if the Prewash option is selected.
- Add 1/2 the recommended amount of detergent to the Prewash compartment and the recommended amount of detergent to the main wash compartment.

NOTE : Liquid detergent will drain into the washer drum as it is added.

USING THE DISPENSER

2. Main Wash Detergent Compartment

- Add measured detergent to this compartment for Main wash. Detergent is flushed from the dispenser at the beginning of the cycle. Either powdered or liquid detergent can be used.
- Liquid or powdered color-safe bleach may be added to the main wash compartment along with the same type of liquid or powdered detergent.
- When using liquid detergent, make sure the liquid detergent box and insert are in place. Do not exceed the maximum fill line.
- For powdered detergent, remove both the liquid detergent box and insert.
- Powdered detergent will not dispense with the liquid detergent box and insert in place.



3. Liquid Bleach Compartment

- Add measured liquid chlorine bleach to this compartment. The bleach will be automatically dispensed at the proper time during the wash cycle.
- 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 this compartment.

4. Fabric Softener Compartment

- Add recommended amount of fabric softener to this compartment.
- 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.
- The fabric softener will be automatically dispensed during the last rinse cycle.

NOTE: Do not place, store, or spill laundry products (soap, detergent, bleach, softener, etc.) on the top of your washer or dryer. These products can damage the finish or controls if left there too long.



Designed specially to use only
HE (High Efficiency) detergent

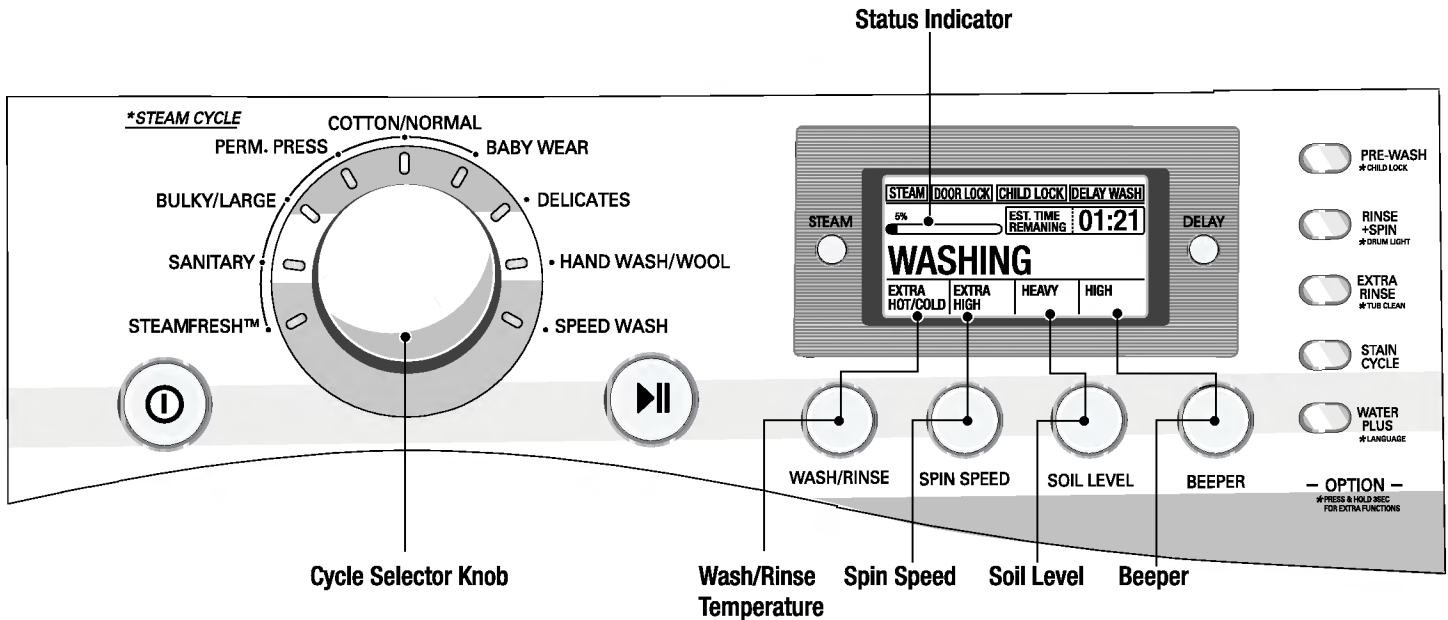
CYCLES

■ Select cycles designed for different types of fabric and soil levels.

Cycle	Fabric type	Wash/Rinse Temp.	Spin Speed	Soil Level	Pre-Wash	Rinse+ Spin	Extra Rinse	Stain Cycle	Water Plus	Steam
Steam Fresh™	Dress shirts, blouses									○
Sanitary	Heavily soiled underwear, work clothes, diapers, etc	Extra Hot/Cold	High	Normal	○	○	○	○	○	○
			Extra High No Spin Low Medium	Heavy Light						
Bulky/Large	Large items such as blankets and comforters	Warm/Cold	Low	Normal	○	○	○	○	○	○
		Warm/Warm Hot/Cold Cold/Cold	Medium No Spin	Heavy Light						
Perm Press	Dress shirts/pants wrinkle free clothing, poly/cotton blend clothing, table cloths	Warm/Cold	Medium	Normal	○	○	○	○	○	○
		Warm/Warm Hot/Cold Cold/Cold	High No Spin Low	Heavy Light						
Cotton/ Normal	Cotton, linen, towels, shirts, sheets, jeans, mixed loads	Warm/Cold	High	Normal	○	○	○	○	○	○
		Warm/Warm Hot/Cold Cold/Cold	Extra High No Spin Low Medium	Heavy Light						
Baby Wear	Lightly soiled baby wear	Extra Hot/Cold	High	Normal						○
		Hot/Cold	Extra High No Spin Low Medium	Light						
Delicates	Dress shirts/blouses nylons, sheer or lacy garment	Cold/Cold	Medium	Normal	○	○	○		○	
		Warm/Cold Warm/Warm	No Spin Low	Heavy Light						
Hand Wash/ Wool	Items labeled "hand washable"	Cold/Cold	Low	Normal					○	
		Warm/Cold Warm/Warm	Medium No Spin	Light						
Speed Wash	Lightly soiled clothing and small loads	Hot/Cold	Extra High	Light		○	○		○	
		Cold/Cold Warm/Cold Warm/Warm	No Spin Low Medium High	Normal Heavy						

NOTE: To protect your garments, not every Wash/Rinse temperature, spin speed, soil level or option is available with every cycle.

HOW TO USE THE WASHER



1. Power

- Use this button to turn the Power **On/Off**.

2. Cycles

- Rotate the **Cycle selector knob** to select cycle designed for different types of fabric and soil levels.
- Each cycle has a preset Water Temperature, Spin Speed, Soil Level, and Option (See page 13).
- The preset settings can be changed anytime before Start.

NOTE: This front load washer requires longer cycle time and gets clothes much cleaner, yet is more gentle on the fabrics, than top load washers. Washing time can be reduced significantly for small loads or lightly soiled loads by selecting Speed Wash cycle and setting the Soil Level button at Light.

3. Start/Pause

- Use this button to **start/stop** the washer.

NOTE:

- If you do not press the **Start/Pause** button within 4 minutes of selecting a cycle, the washer automatically turns off.
- The LCD will darken after 4 minutes and will be restored when any button is pressed.

4. Delay

- Allows the start of any cycle to be delayed for 1~19 hours.
- Choose the wash cycle for your load, and then press the **Delay** button once for one hour or press the button again to increase the delay wash time up to 19 hours in one hour increments, and then press the Start/Pause button.

5. Steam

■ Steam Wash

- For tough stained clothes, underwear, or baby clothes.
- Steam Wash is available with Sanitary, Bulky/Large, Perm. Press, Cotton/Normal, and Baby Wear cycles.
- This option features upgraded washing performance with low energy and water consumption.
- Do not load delicates such as wool, silk, and easily discolored clothes.

NOTE:

- Steam wash is a highly concentrated and efficient. It may seem there is no water inside the drum, but this is normal.
- Steam spray may not be seen clearly through the door; however, the washer is spraying steam strongly inside.
- During the steam operation, a spraying sound will be heard. This is not a malfunction.

CAUTION:

Do not reach into the washer while operating. Steam can cause severe burns.

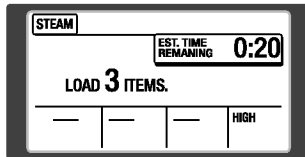
HOW TO USE THE WASHER

■ SteamFresh™ cycle

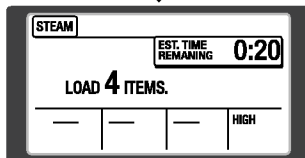
- For slightly wrinkled clothes which have been stored for an extended time. It makes wrinkled clothes easier to iron (Do not load wet clothes).
- Wrinkles and odors will be reduced.

• To use the SteamFresh™ cycle :

1. Turn on the washer and select the SteamFresh™ cycle.
2. Load 5 items or less and close the door.
NOTE: Wipe the water off the drum.
3. Press the **Steam** button repeatedly until the correct number of items is displayed.



Press the Steam button.



4. Press the Start/Pause button.
 - After the SteamFresh™ cycle is complete, the drum will tumble for 30 minutes to prevent re-wrinkling. Press any button to unload the items. The Remote Laundry Monitor (RLM) will display “End” for 2 minutes and then will display “---” for 28 minutes.
 - After the SteamFresh™ cycle is complete, open the door and allow it to cool down for best results.

Precautionary Notes:

- The SteamFresh™ cycle is not like other washing or drying cycles.
- Due to the characteristics of cotton fibers, this cycle is not recommended for 100% cotton clothing.
- Remove stains from clothing before using the SteamFresh™ cycle to prevent permanently setting the stains by high heat.
- Be sure the faucet is open. This cycle uses a little water to produce steam.
- Be careful not to touch the door. It can be very hot.
- Do not load the following items:
Wool, blankets, leather jackets, silk, wet clothes, lingerie, foam products, or electric blankets.
- After removing clothes from the SteamFresh™ cycle they may feel slightly damp. Wait at least 10 minutes before putting the clothes on.
- Best results are achieved when articles are of similar size and fabric type. Do not overload.

⚠ CAUTION:

- Do not reach into the washer while operating. Steam can cause severe burns.
- Keep pets away from the washer.

6. Wash/Rinse Temperature

- Select a water temperature based on the type of load you are washing.
- Follow the fabric care label and chart below for best results.

Suggested Wash Temp.	Garment
Extra Hot	Kitchen towels, sheets, and baby garments
Hot	Whites and Heavy soiled color-fast items
Warm	Most loads
Cold	Brightly colored items, washable wools

- Warm rinses leave the loads dryer than cold rinses. Warm rinses increase wrinkling.
- In cold climates, a warm rinse makes the load more comfortable to handle.
- Cold rinses save energy.
- The Cold rinse temperatures depend on the cold water at your faucet.
- This washer automatically adjusts the water level for the type and size of wash load for best results. It may seem there is no water inside the drum in some cycles, but this is normal.

7. Spin speed (Drain/Spin cycle)

- To change the spin speed, press the **Spin Speed** button repeatedly to cycle through available options.
- **To start Drain/Spin cycle:**
 1. Press **Power** (⏻) button to turn on.
 2. Press **Spin Speed** button only.
 3. Press **Start/Pause** (▶) button.

8. Soil Level

- To change the soil level, press the **Soil Level** button repeatedly until the desired setting is on.

9. Beeper

- Press repeatedly to adjust the volume of the Beeper.

HOW TO USE THE WASHER

OPTION

1. Prewash

- Use this option for loads that need pretreatment. Adds 16 minutes prewash and a spin cycle.

2. Rinse+Spin

- Use this option to rinse and then spin.

3. Extra Rinse

- This option provides an additional rinse.
- Use this option to ensure the removal of detergent or bleach residue from garments.

4. Stain cycle

- Adds more time to the wash and rinse cycles for better stain removal.
- Automatically provides a rinse.

5. Water Plus

- Adds extra water to the wash and rinse cycles for superior results.

6. Language Selection

- English is the default language.
- Language can be changed only when the LCD is on.
- Power On and then press the **Water Plus** button for 3 seconds until the SELECT A LANGUAGE menu is displayed.



- Repeated presses of the Water Plus button will cycle through "FRANÇAIS" (French), "ESPAÑOL" (Spanish), and then back to English.

7. Drum Light

- The Drum Light comes on when the **Power** button is pressed. It goes off when the door is closed and the washer starts operation.
- The Drum Light remains off when the door is locked.
- The Drum Light can be turned on while the washer is in operation by pressing the **Rinse+Spin** button for 3 seconds. The light will turn off automatically 4 minutes later.
- The Drum Light comes on when the washing cycle is finished and goes off 4 minutes later.

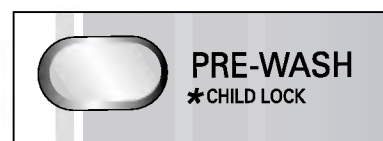
EST. TIME REMAINING


- This display shows the estimated time remaining in the cycle when operating.
- This washer automatically detects the wash load (weight) and optimizes the washing time. After detecting, the display will show the adjusted time remaining.

STATUS INDICATOR


- It shows elapsed time of the cycle the washer is operating.

CHILD LOCK CHILD LOCK



- Use this option to prevent unwanted use of the washer. Press and hold **PRE WASH** button for 3 seconds to lock/unlock control.
- When Child lock is set, CHILD LOCK is displayed and all buttons are disabled except the **Power**  button. You can lock the washer while it is operating.

DOOR LOCKED DOOR LOCK

- Displays whenever the door of the washer is locked.
- The door can be unlocked by pressing the **Start/Pause**  button to stop the washer.

NOTE: If the water temperature or the level is too high, the door cannot be unlocked.

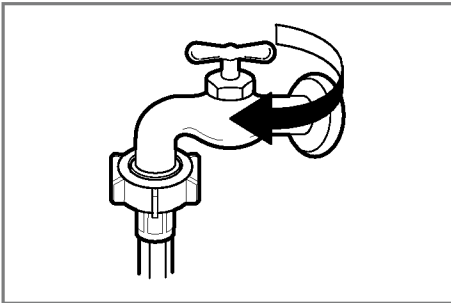
Do not try to force the door open when DOOR LOCK is displayed.

MAINTENANCE

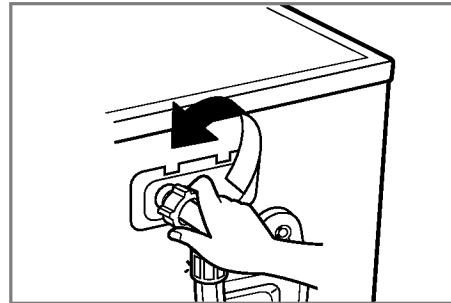
Before cleaning the washer interior, unplug the electrical power cord to avoid electrical shock hazards. When disposing of the appliance, cut off the power cable, destroy the plug, and disable the door lock to prevent young children from being trapped inside.

■ The water inlet filter

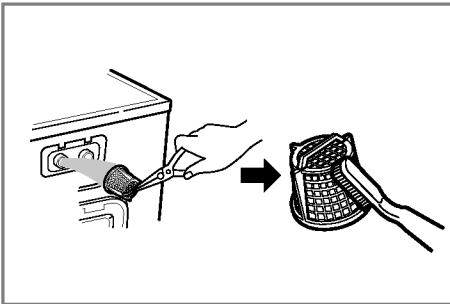
- " iE " error message will blink on the control panel when water does not enter the dispenser.
- If your water is very hard or contains traces of lime deposit, the water inlet filter may become clogged. We recommend cleaning it every few months.



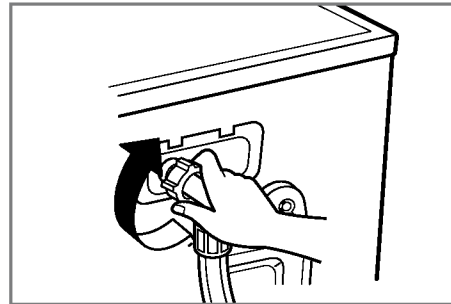
1. Turn off the water tap.



2. Unscrew the water inlet hose.



3. Clean the filter using a hard bristle brush.



4. Tighten the inlet hose.

■ The drain pump filter

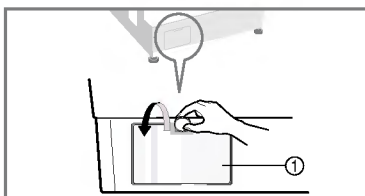
- The drain filter collects threads and small objects left in the laundry. Check regularly that the filter is clean to ensure smooth running of your machine.

⚠ CAUTION

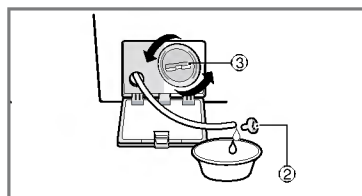
Drain, using the drain hose, before opening the pump filter to remove objects. Be careful when draining if the water is hot.

- Allow the water to cool down before cleaning the drain pump filter.

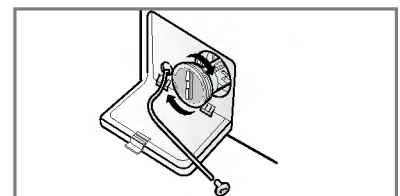
1. Open the lower cover cap ① with a tool such as coin. Turn the drain plug ② to pull out the hose.



2. Unplug the drain plug ②, allowing the water to flow out. At this time use a vessel to prevent water from flowing onto the floor. When water does not flow any more, turn the pump filter ③ open to the left.



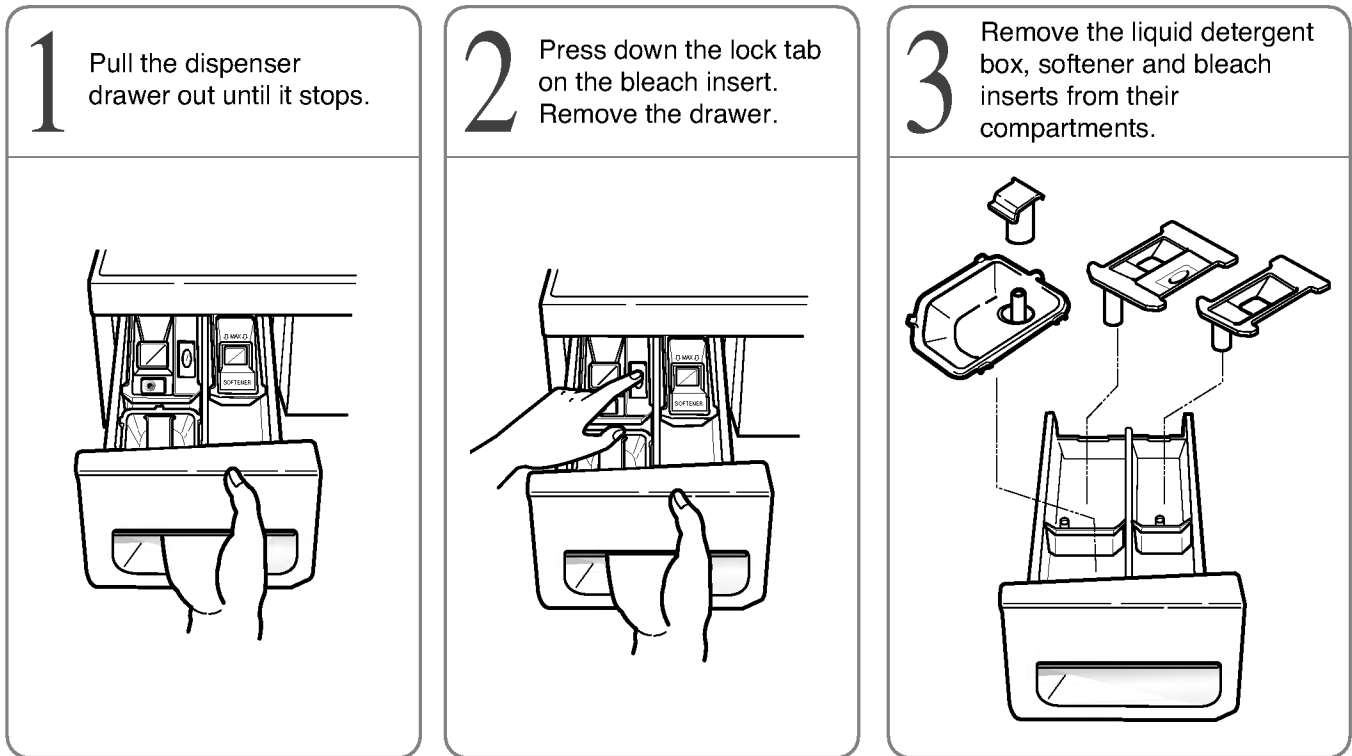
3. Remove any foreign objects from the pump filter ③. After cleaning, turn the pump filter ③ clockwise and insert the drain plug ② to the original place. Close the lower cover cap ①.



MAINTENANCE

■ Cleaning the Dispenser

- The dispenser may need to be cleaned periodically due to laundry additive build-up.



- Run warm water and use a soft brush or cloth on the drawer, liquid detergent box and inserts to remove any excess laundry additives.
- Clean the drawer opening using water and a small brush.
- Follow the illustrations in reverse order to replace the parts to their proper location.

NOTE: Do not use any cleaning substance on the drawer opening other than water because it will drain into the tub. If this should happen, set the washer for a rinse and spin cycle to remove any cleaning substance from the washer before doing a load of laundry.

■ The washing drum

- Remove items from the washer as soon as the cycle is completed. Wrinkling, color transfer, and odors may be produced in items left in the washing drum.
- If you live in a hard water area, lime scale can continuously build up in places where it cannot be seen and it is not easily removed from the drum. Over time the build-up of scale clogs appliances, and if it is not kept in check, these will eventually have to be replaced.
- Although the washing drum is made of Stainless steel, specks of rust can be caused by small metal articles (paper clips, safety pins, etc.) which have been left in the drum.
- The washing drum should be cleaned from time to time.
- If you use descaling agents, dyes, or bleaches, make sure they are suitable for washing machine use.
- Descaler could contain components that can damage part of your washing machine.
- Remove the spots with a stainless steel cleaning agent.
- Never use steel wool.

■ The water circulation & steam nozzle

- Clean the nozzle, if clogged.

■ Cleaning your washer

1. Exterior

Proper care of your washer can extend its life.

The outside of the machine can be cleaned with warm water and a neutral, non-abrasive household detergent.

Immediately wipe off any spills with a damp cloth.

Try not to damage the surface with sharp objects.

* **IMPORTANT:** Do not use methylated spirit, solvents or similar products.

2. Interior

Dry around the washer door opening, door seal and door glass. These areas should always be clean to ensure a water-tight seal.

TUB CLEAN is a special cycle for cleaning the inside of the washer. This cycle uses higher water level with higher spin speed. Perform this cycle regularly.

• To start the TUB CLEAN cycle:

1. Remove any clothing or items from the washer and close the door.
2. Open the dispenser drawer and add liquid chlorine bleach to the bleach compartment.

NOTE: Do not add any detergent to the detergent compartments. Excessive suds may be produced and leak from the washer.

3. Close the dispenser drawer slowly.
4. Power On and then press the **Extra Rinse** button for 3 seconds. (Prewash option will be selected.)
5. Press the **Start/Pause** button to start.
6. After the cycle is complete, leave the door open to dry around the washer door opening, door seal and door glass.

⚠ CAUTION: If there are small children in the house, care must be taken so that they can not climb into or play inside the washer while it is open for drying.

NOTE: Remove hard water deposits using only cleaners labeled as safe for washing machines.


■ Winterizing instructions

If the washer is stored in an area where freezing can occur or moved in freezing temperatures, follow these winterizing instructions to prevent damage to the washer:

1. Turn off water supply tap.
2. Disconnect hoses from water supply and drain water from hoses.
3. Plug electrical cord into a properly grounded electrical outlet.
4. Add 1 gallon (3.8 ℓ) nontoxic recreational vehicle (RV) antifreeze to empty wash drum. Close door.
5. Set spin cycle and let washer spin for 1 minute to drain out all the water.
Not all of the RV antifreeze will be expelled.
6. Unplug electrical power cord, dry drum interior, and close door.
7. Remove the two-compartment container from the Dispenser. Drain any water in compartments and dry the compartments.
8. Store washer in an upright position.
9. To remove antifreeze from washer after storage, run empty washer through a complete cycle using detergent.
Do not add laundry.

TROUBLESHOOTING GUIDE

* This washing machine is equipped with automatic safety functions which detect and diagnose problems at an early stage and react appropriately. When the machine does not function properly or does not function at all, check the following points before you call the Service Department.

Problem	Possible Cause	Solution
Rattling and clanking noise	<ul style="list-style-type: none"> Foreign objects such as coins or safety pins may be in drum or pump. 	<p>Stop washer and check drum and drain filter.</p> <p>If noise continues after washer is restarted, call for service.</p>
Thumping sound	<ul style="list-style-type: none"> Heavy wash loads may produce a thumping sound. This is normal. 	<p>If sound continues, washer is probably out of balance. Stop and redistribute wash load.</p>
Vibrating noise	<ul style="list-style-type: none"> Have all the transit bolts and packing been removed? Wash load may be unevenly distributed in the drum. Are all the feet resting firmly on the ground? 	<p>See Installation Instructions for removing shipping bolts.</p> <p>Stop washer and rearrange wash load.</p> <p>Adjust the leveling feet.</p> <p>Make sure all four feet are in firm contact with the floor, while the washer is in the spin cycle with a load.</p>
Water leaks	<ul style="list-style-type: none"> Fill hose connection is loose at tap or washer. House drain pipes are clogged. 	<p>Check and tighten hose connections.</p> <p>Unclog drain pipe. Contact plumber if necessary.</p>
Excessive suds	<ul style="list-style-type: none"> Too much detergent or unsuitable detergent. 	<p>Reduce detergent amount or use low sudsing detergent.</p> <p> Designed specially to use only HE (High Efficiency) detergent</p>
Water does not enter washer or it enters slowly	<ul style="list-style-type: none"> Water supply is not adequate in area. Water supply tap is not completely open. Water inlet hose is bent. The filter of the inlet hose clogged. 	<p>Check another tap in the house.</p> <p>Fully open tap.</p> <p>Straighten hose.</p> <p>Check the filter of the inlet hose.</p>





TROUBLESHOOTING GUIDE

Problem	Possible Cause	Solution
Water in the washer does not drain or drains slowly	<ul style="list-style-type: none"> • Drain hose is bent or clogged. • The drain filter is clogged. 	<p>Clean and straighten the drain hose.</p> <p>Clean the drain filter.</p>
Washer does not start	<ul style="list-style-type: none"> • Electrical power cord may not be plugged in or connection may be loose. • House fuse is blown, circuit breaker tripped, or a power outage has occurred. 	<p>Make sure plug fits tightly in wall outlet.</p> <p>Reset circuit breaker or replace fuse. Do not increase fuse capacity. If problem is a circuit overload, have it corrected by a qualified electrician.</p>
Washer won't spin	<ul style="list-style-type: none"> • Water supply tap is not turned on. • Check that the door is firmly shut. 	<p>Turn on water supply tap.</p> <p>Close the door and press the Start/Pause button. After pressing the Start/Pause button, it may take a few moments before the clothes washer begins to spin.</p>
Wash cycle time delayed	<ul style="list-style-type: none"> • The washing time may vary by the amount of laundry, water pressure, water temperature, and other using conditions. 	<p>If the imbalance is detected or if the suds removing program operates, the wash time shall be increased.</p>
RLM problem		<p>See the Owner's Manual of RLM & PLC modem.</p>
Washer odor	<ul style="list-style-type: none"> • Does not use HE detergent. • Stains under the door seal. 	<p>Use only HE detergent.</p> <p>Wipe off the stains.</p>
The door cannot be unlocked by pressing the Start/Pause button to stop the washer.	<ul style="list-style-type: none"> • The water temperature or the level is high. 	<p>Drain the water by using Drain/Spin cycle. (The door may be opened after the Drain/Spin cycle is complete.)</p>

*** Normal sounds that may be heard:**

- Clicking: When the door is locked or unlocked.
- Spraying: When the steam is sprayed and/or the water is circulated.
- Gurgling or humming: When the water is drained from the washer. (This happens during the end of draining.)
- Splashing: When the drum is tumbling, during the wash and rinse cycle.

TROUBLESHOOTING GUIDE

Problem	Possible Cause	Solution
	<ul style="list-style-type: none"> • Water supply is not adequate in area. • Water supply taps are not completely open. • Water inlet hose is bent. • The filter of the inlet hose clogged. 	<p>Check another tap in the house.</p> <p>Fully open tap.</p> <p>Straighten hose.</p> <p>Check the filter of the inlet hose.</p>
	<ul style="list-style-type: none"> • Drain hose is bent or clogged. • The drain filter is clogged. 	<p>Clean and straighten the drain hose.</p> <p>Clean the drain filter.</p>
	<ul style="list-style-type: none"> • Load is too small. • Load is out of balance. • The appliance has an imbalance detection and correction system. If individual heavy articles are loaded (bath mat, bath robe, etc.) and the imbalance is too great, after several attempts to restart the spin cycle the machine will stop and the error code will be displayed. 	<p>Add 1 or 2 similar items to help balance the load.</p> <p>Rearrange load to allow proper spinning.</p>
	<ul style="list-style-type: none"> • Is the door opened or not completely closed? 	<p>Close the door completely.</p> <p>* If it is not released, call for service.</p>
tE		Unplug the power plug and call for service.
FE	<ul style="list-style-type: none"> • The water overfills due to the faulty water valve. 	<p>Close the water tap.</p> <p>Unplug the power plug.</p> <p>Call for service.</p>
PE	<ul style="list-style-type: none"> • The water level sensor malfunction. 	
LE	<ul style="list-style-type: none"> • Overload in motor. 	Restart the cycle after 30 minutes. If LE is not released, call for service.
PF	<ul style="list-style-type: none"> • The washer experienced a power failure. 	Restart the cycle.

Visit our web site: www.LG.ca

LG Electronics Canada, Inc.

LIMITED WARRANTY

Should your product prove to be defective in materials or workmanship under normal use during the warranty period listed below, which warranty period runs from the original date of purchase, LG Electronics will, at its option, repair or replace the product at no charge to you.

The warranty is valid only to the original purchaser of the product, during the warranty period, as long as it is in Canada.

LG Washing Machine / Dryer Warranty Period

<u>Components</u>	<u>Parts</u>	<u>Labor</u>
All Parts	2 Years	2 Years (In-Home Service)
Motor, Controller	3 Years	2 Years (In-Home Service)
Drum Tub	5 Years	2 Years (In-Home Service)

No other warranty is applicable to this product. THE DURATION OF ANY IMPLIED WARRANTIES, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY, IS LIMITED TO THE DURATION OF THE EXPRESS WARRANTY HEREIN. LG ELECTRONICS SHALL NOT BE LIABLE FOR THE LOSS OF USE OF THE PRODUCT, INCONVENIENCE, LOSS OR ANY OTHER DAMAGES, DIRECT OR CONSEQUENTIAL, ARISING OUT OF THE USE OF OR INABILITY TO USE, THIS PRODUCT OR FOR ANY BREACH OF ANY EXPRESS OR IMPLIED WARRANTY, INCLUDING THE IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, APPLICABLE TO THIS PRODUCT.

Some Provinces or Territories do not allow for the exclusion or limitation of incidental or consequential damages of limitations on how long an implied warranty lasts; so these limitations or exclusions may not apply to you. This warranty gives you, (the original purchaser) specific legal rights and you may also have other rights, which vary from province to province or territory to territory.

THE ABOVE WARRANTY DOES NOT APPLY TO:

1. Service trips to your home to deliver and pickup, install, instruct or replace house fuses, or connect house wiring or plumbing, or correction of unauthorized repairs.
2. Damage to the product caused by accident, pest, fire, floods or acts of God.
3. Repairs when your LG product is used in other than normal, single-family household use or contrary to the instructions outlined in the product's owners manual.
4. Damage resulting from accident, alteration, misuse, abuse, or improper installation or maintenance.
5. Products with altered or removed serial numbers

If the product is installed outside the normal service area, any cost of transportation involved in the repair of the product, or the replacement of a defective part, shall be borne by you (the owner).

CUSTOMER ASSISTANCE INFORMATION:

To obtain Warranty Coverage:

Retain your Bill of Sale to prove the date of purchase. A copy of your Sales Receipt must be submitted when warranty service is provided. This warranty is invalid if the factory applied serial number has been altered or removed from the product.

To obtain Product or Customer Service Assistance:

Call 1-888-LG-CANADA (542 2623)
Press the appropriate menu option, and have your product model and serial numbers and your postal code ready.

To obtain the nearest Authorized Service Center:

Access our web-site at: www.LG.ca (Service Option) or
Call 1-888-LG-CANADA (542 2623)
Press the appropriate menu option, have your product model & serial numbers & your postal code ready.

NOTES





☎ 1-888-LGCANADA
POUR SERVICE À LA CLIENTÉLE DE LG

GUIDE DU PROPRIÉTAIRE

Laveuse

WM2688H*M

Lire attentivement ce guide. Il fournit les instructions concernant l'installation sécuritaire, l'utilisation et l'entretien. Conserver à des fins de références. Noter les numéros de modèle et de série de l'appareil. Donner cette information au marchand si un service est requis.

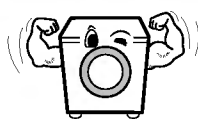


Conçu exclusivement pour les détergers HE (haute efficacité)

website : <http://www.lg.ca>

e-mail : <http://www.LGEService.com/techsup.html>

CARACTÉRISTIQUES DU PRODUIT



■ Capacité supérieure

Le grand tambour permet non seulement une chute et une force centrifuge plus élevées, mais aussi moins d'emmêlements et de froissements. Il accepte aussi de lourdes charges comme un édredon très grand format, des couvertures et des rideaux.



■ Moteur à entraînement direct

Le moteur c.c. sans balais perfectionné entraîne directement le tambour sans courroie ni poulie.



■ Tambour incliné et très grande ouverture

Le tambour incliné et la très grande ouverture permettent de charger et de décharger les articles facilement.



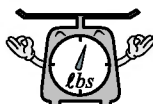
■ Lessive à la vapeur et SteamFresh^{MC}

La lessive à la vapeur offre un rendement supérieur avec une faible consommation d'eau et d'énergie. Le cycle SteamFresh^{MC} élimine les froissements sur le linge sec.



■ Balle de lavage

Permet d'améliorer le rendement du lavage et réduit les dommages aux vêtements. Les jets vaporisent et aident à faire culbuter les vêtements, rehaussant le rendement du lavage.



■ Détection de charge de lavage automatique

Détecte automatiquement la charge et optimise le temps de lavage.



■ Chauffe-eau intégré

Chauffe automatiquement l'eau à la meilleure température pendant certains cycles.



■ Verrouillage enfant

Pour empêcher les enfants de presser des touches et modifier les réglages pendant le fonctionnement.



■ Utilisation du moniteur à distance

Les moniteurs à distance donnent l'état de la laveuse et/ou de la sècheuse. L'on peut brancher l'affichage sur toute prise de la résidence. Le moniteur à distance peut être acheté séparément pour cette laveuse.

TABLE DES MATIÈRES

Informations importantes de sécurité.....	27
Données techniques	28
Instructions D'installation	29
Mise en œuvre avant le lavage.....	34
Utilisation du distributeur	35
Cycles	37
Utilisation de la laveuse	38
Entretien	41
Guide de dépannage	44
Garantie	47

INFORMATIONS IMPORTANTES DE SÉCURITÉ

LIRE TOUTES LES INSTRUCTIONS AVANT D'UTILISER

▲ AVERTISSEMENT!

Pour la sécurité, l'information de ce guide doit être suivie afin de minimiser le risque d'incendie ou d'explosion, de choc électrique, de dommages à la propriété ou de blessures.

INSTRUCTIONS IMPORTANTES DE SÉCURITÉ

▲ AVERTISSEMENT: Pour réduire tout risque d'incendie, de choc électrique ou de blessures ou moment d'utiliser la laveuse, observer les précautions de base, incluant ce qui suit:

- Lire toutes les instructions avant d'utiliser.
- Ne pas laver d'articles qui ont été lavés, trempés ou tachés avec de l'essence, des solvants de nettoyage à sec ou autres substances inflammables ou explosives, car elles émanent des vapeurs qui peuvent s'enflammer ou exploser.
- Ne pas ajouter d'essence, des solvants de nettoyage à sec ou autres substances inflammables ou explosives à l'eau de lavage, car elles émanent des vapeurs qui peuvent s'enflammer ou exploser.
- Dans certaines conditions, du gaz hydrogène peut se produire dans un système d'eau chaude qui n'a pas été utilisé pendant 2 semaines ou plus. **L'HYDROGÈNE EST UN GAZ EXPLOSIF.** Si un système d'eau chaude n'a pas été utilisé pendant une telle période, avant d'utiliser la laveuse, ouvrir tous les robinets d'eau chaude et laisser l'eau couler quelques minutes. Ceci dégage toute accumulation d'hydrogène. Comme ce gaz est inflammable, ne pas fumer ni utiliser une flamme nue pendant ce temps.
- Ne pas laisser les enfants jouer sur ou dans la laveuse. Une supervision attentive des enfants est nécessaire pendant l'utilisation de l'appareil.
- Avant de jeter l'appareil aux rebuts, enlever la porte pour empêcher les enfants de s'y cacher.
- Ne pas installer ni entreposer l'appareil dans des endroits où il peut être exposé aux intempéries.
- Ne pas jouer avec les contrôles.
- Ne pas réparer ni remplacer des pièces de l'appareil ou tenter d'effectuer des réparations à moins que cela ne soit spécifiquement recommandé dans les instructions d'entretien de l'utilisateur ou dans les instructions de réparation publiées à moins d'avoir l'habileté et la compréhension nécessaires.
- Voir les instructions d'installation concernant les exigences de mise à la terre.
- **TOUJOURS** suivre les instructions d'entretien des tissus fournies par les fabricants.
- Ne pas placer d'articles exposés à l'huile de cuisson dans la laveuse. Ces articles peuvent contribuer à une réaction chimique pouvant causer un incendie.
- Ne pas utiliser d'assouplissant ou de produits éliminant la statique à moins de recommandations par le fabricant de l'assouplissant ou du produit.

CONSERVER CES INSTRUCTIONS

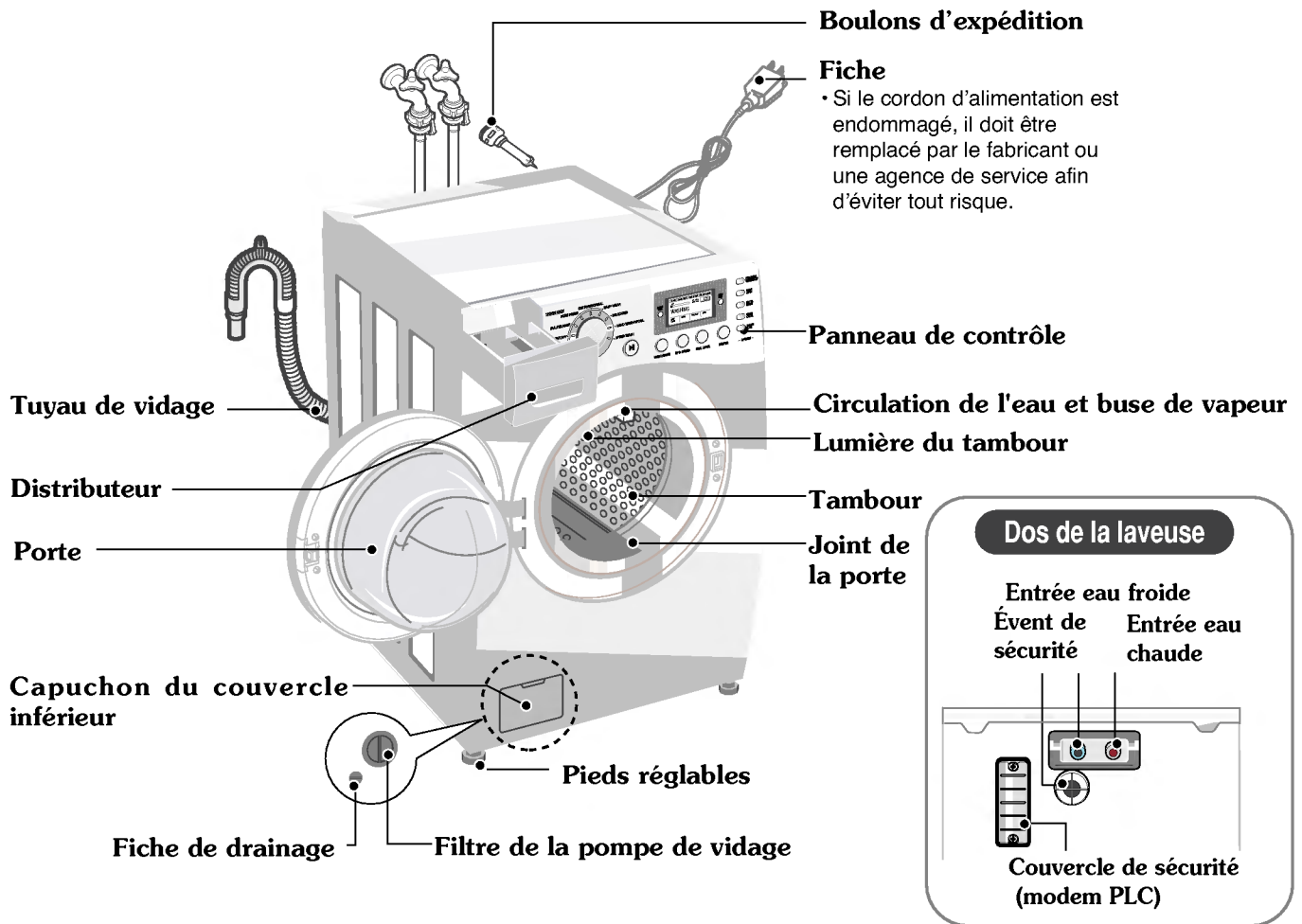
INSTRUCTIONS DE MISE À LA TERRE

Cet appareil doit être mis à la terre. En cas de mauvais fonctionnement ou de bris, la mise à la terre réduit le risque de choc électrique en fournissant un chemin de moindre résistance au courant électrique. Cet appareil est doté d'un cordon ayant un conducteur de mise à la terre d'équipement et d'une fiche mise à la terre. La fiche doit être branchée sur une prise appropriée, adéquatement installée et mise à la terre conformément aux codes et règlements locaux.

- Ne pas utiliser un adaptateur ni un câble de rallonge.
- Ne pas enlever la broche de liaison à la terre.
- Si la prise n'est pas adéquate, communiquer avec un électricien.

▲ AVERTISSEMENT: Une connexion inappropriée du conducteur de mise à la terre d'équipement peut causer un risque de choc électrique. Vérifier avec un électricien qualifié en cas de doute sur la mise à la terre appropriée de l'appareil. Ne pas modifier la fiche fournie avec l'appareil. Si elle ne peut être insérée dans la prise, en faire installer une par un électricien qualifié.

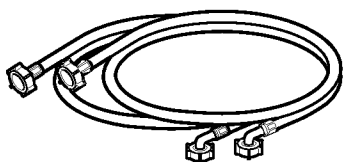
DONNÉES TECHNIQUES



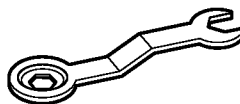
- Nom : Laveuse à chargement frontal
- Alimentation : 120 volts, 60 Hz
- Dimensions : 68,6 cm (L) X 75,6 cm (P) X 98,3 cm (H), 129,1 cm (P, porte ouverte)
27"(L) X 29 3/4"(P) X 38 11/16"(H), 50 13/16"(P, porte ouverte)
- Poids : 192 lbs. (87 kg)
- Capacité de lavage : 3,47 pi³ (IEC: 4,0 pi³)¹⁾
- Vitesse d'essorage : 1320 tr/min maximum
- Pression d'eau permise : 14,5 ~ 116 lb/po² (100~800 kPa)

* Données techniques sujettes à changement sans préavis.

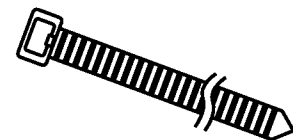
■ Accessoires



Tuyau eau chaude / froide
(1 de chaque)



Clé
pour enlever les boulons
d'expédition et mettre la laveuse
au niveau



Attache
pour maintenir le tuyau de vidage
au tuyau, tuyau d'entrée ou bac à
lessive

1) Selon IEC 60456, lave l'équivalent de 4,0 pi. cu. d'une laveuse avec agitateur.

INSTRUCTIONS D'INSTALLATION

⚠ AVERTISSEMENT : Deux personnes ou plus pourront être nécessaires pour déplacer l'appareil.

Installer ou ranger l'appareil dans un endroit où il ne sera pas exposé à des températures en dessous du point de congélation ou aux intempéries.

L'appareil doit être mis à la terre conformément aux codes et aux règlements en vigueur.

Pour réduire le risque de choc électrique, ne pas installer la laveuse dans un endroit humide.

L'ouverture à la base ne doit pas être obstruée par du tapis lorsque la laveuse est installée sur un plancher avec tapis.

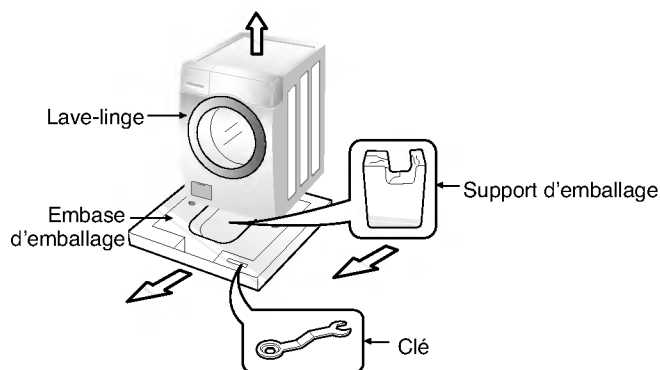
Dans les régions susceptibles infestations de coquerelles ou autres vermines, porter une attention particulière afin que l'appareil est les alentours soient propres en tout temps.

Tout dommage pouvant être causé par les coquerelles ou autres vermines n'est pas couvert par la garantie de l'appareil.

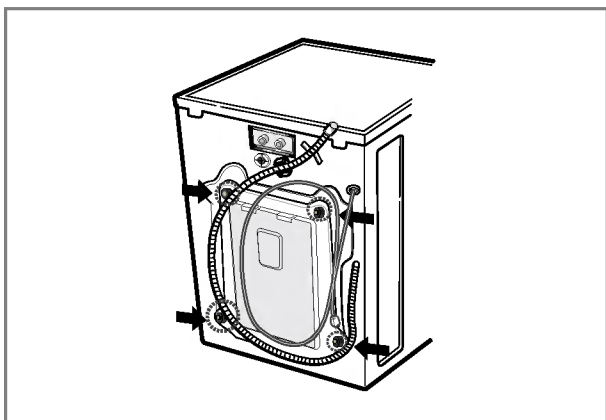
■ Boulons d'expédition

L'appareil est muni de boulons d'expédition pour éviter les dommages internes en cours de transport. L'emballage et les boulons d'expédition doivent être enlevés avant d'utiliser la laveuse.

🔧 Lors du déballage de la base, assurez-vous d'enlever le support d'emballage additionnel au centre de l'emballage de la base.



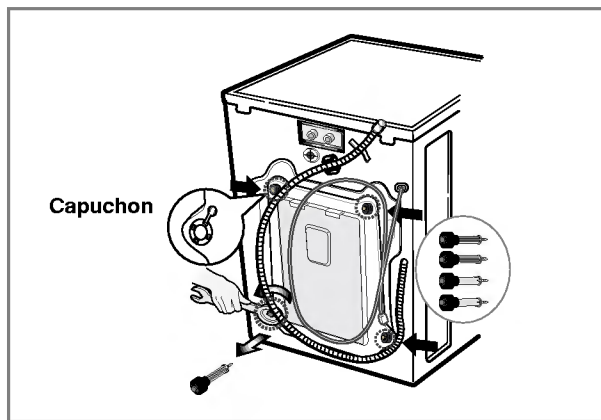
■ Retrait des boulons d'expédition



1. 4 boulons de retenue sont installés pour éviter les dommages en cours de transport. Enlever ces boulons avant de faire fonctionner la laveuse.

• Si les boulons ne sont pas enlevés, cela peut causer des vibrations intenses, du bruit et un mauvais fonctionnement.

2. Dévisser les 4 boulons à l'aide de la clé fournie. Dégagez le côté bas en premier pour faciliter le retrait. Un des boulons retient le cordon d'alimentation de la laveuse pour empêcher l'utilisation sans le retrait des boulons.



3. Enlever les 4 boulons et les cales en tournant légèrement les cales. Conserver les 4 boulons, les cales et la clé pour un usage ultérieur.

• Chaque fois que l'appareil est transporté, les boulons d'expédition et les cales doivent être réinstallés.

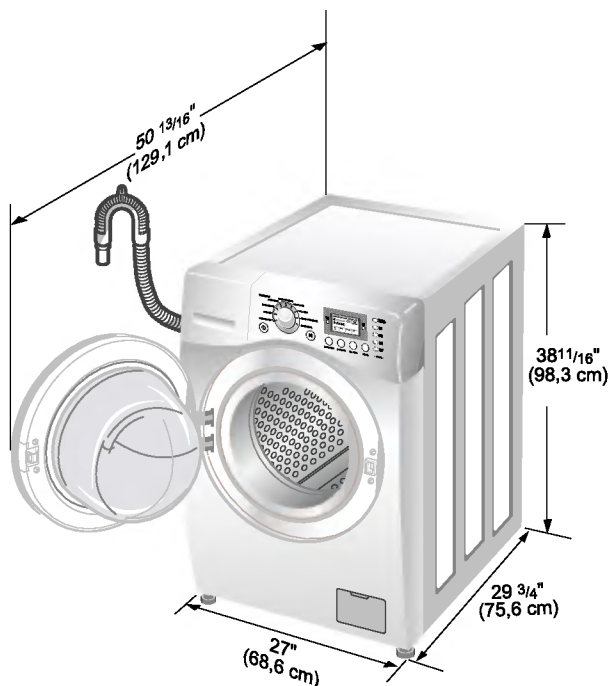
4. Boucher les trous avec les capuchons fournis.

INSTRUCTIONS D'INSTALLATION

■ Dégagements d'installation

L'emplacement doit être suffisamment large pour ouvrir complètement la porte de la laveuse.

■ Dimensions de la laveuse



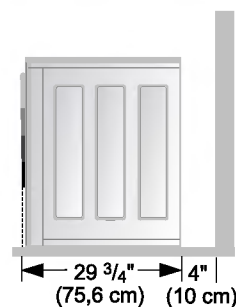
- La plupart des installations requièrent un minimum de 4 po (10 cm) de dégagement derrière la laveuse.

■ Espacement d'installation minimum pour espace en retrait.

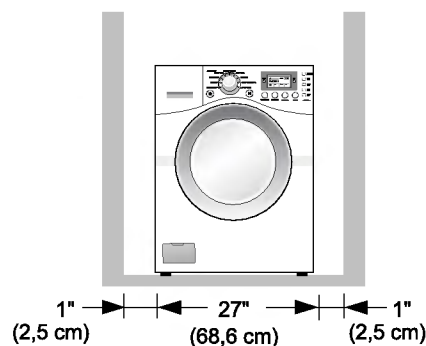
Les dimensions suivantes illustrées sont pour l'espacement minimum alloué.

- Un espacement additionnel doit être considéré pour l'installation et le service.
- Des dégagements additionnels sont requis pour les moulures de mur, de porte et le plancher.
- Un espacement additionnel de 1 po (2,5 cm) sur les côtés de la laveuse est recommandé pour réduire le transfert de bruit.

Il faut aussi prendre en considération l'espacement de l'appareil qui accompagne la sècheuse.



[Vue latérale]



[Vue avant]

■ Niveau du plancher

- Inclinaison permise sous la laveuse est 1 po.
- Afin de minimiser le bruit et les vibrations, la laveuse doit être installée sur un plancher robuste.
- Les surfaces en carreaux souples et le tapis ne sont pas recommandés.
- Ne jamais installer la laveuse sur une plateforme ou une structure faible.

REMARQUE: Un plancher robuste et solide est essentiel pour une laveuse à chargement frontal qu'un modèle à chargement sur le dessus. Si le plancher est en bois et/ou autre construction, il faudra le renforcer. La laveuse à chargement frontal effectue un essorage beaucoup plus rapide que les autres appareils, causant ainsi plus de vibrations. Si le plancher n'est pas robuste, la laveuse peut vibrer. L'on entendra et sentira les vibrations dans la maison.

■ Prise électrique

- Doit être à moins de 60 po (1,5 m) d'un côté ou de l'autre de la laveuse. Ne pas surcharger la prise avec plus d'un appareil.
- Fusible à retardateur ou coupe-circuit recommandé.

REMARQUE: Il incombe au consommateur de faire installer une prise appropriée par un électricien qualifié.

INSTRUCTIONS D'INSTALLATION

■ Connexion électrique

- Ne pas utiliser une rallonge ni un adaptateur double.
- Si l'appareil n'est pas utilisé pendant une longue période, le débrancher et fermer l'alimentation en eau.
- Si le cordon d'alimentation est endommagé, il doit être remplacé par un personne qualifiée.
- Brancher l'appareil sur une prise mise à la terre conformément aux règlements de câblage en cours.
- L'appareil doit être placé de façon à ce que la fiche soit facilement accessible.

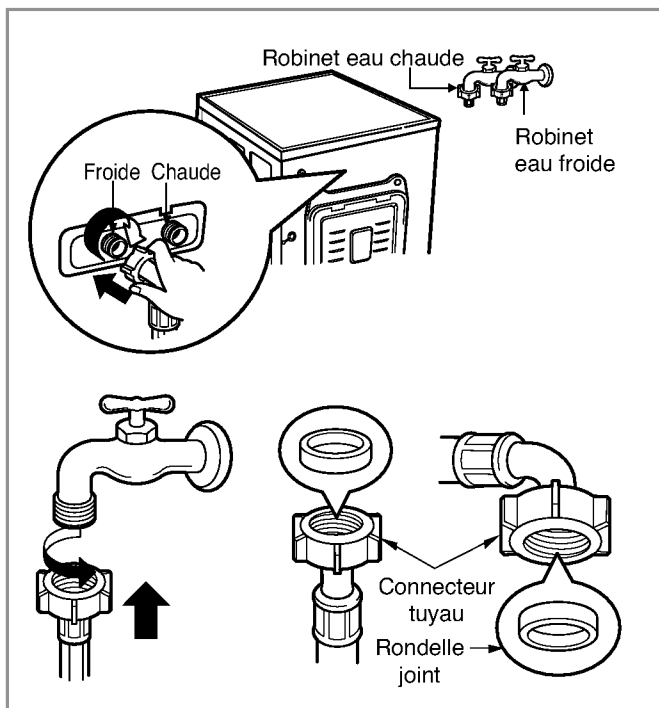
⚠ ATTENTION ! Concernant le cordon d'alimentation

Il est recommandé que la plupart des appareils soient branchés sur un circuit dédié; c'est-à-dire un circuit simple qui alimente seulement cet appareil et qu'il n'y a aucune autre prise ni circuit terminal. Vérifier la page de données techniques dans le guide du propriétaire.

Ne pas surcharger les prises murales. La surcharge de prises, des prises lâches ou endommagées, des rallonges, des cordons d'alimentation endommagés ou une isolation de fil craquelée peuvent être dangereux. Si un de ces conditions existe, cela peut causer un choc électrique ou un incendie. Vérifier périodiquement le cordon de l'appareil et s'il y a apparence de détérioration ou de dommage, le débrancher. Cesser l'utilisation de l'appareil et faire remplacer le cordon par un cordon de rechange semblable par un centre de service autorisé.

Protéger le cordon d'alimentation de tout abus dont pincement, piétinement, coincé, etc. Porter une attention particulière aux fiches, prises murales et au point où le cordon sort de l'appareil.

■ Connexion du tuyau d'alimentation en eau



- La pression d'alimentation en eau doit être entre 4,5 et 145 lb/po² (30 et 1000 kPa).
- Ne pas dégainer ni croiser au moment de brancher le tuyau d'entrée sur la soupape.
- Si la pression d'alimentation en eau est supérieure à 145 lb/po², il faut installer un dispositif de réducteur de pression.
- Deux rondelles-joints sont fournies avec les tuyaux d'entrée d'eau pour empêcher les fuites d'eau.
- Vérifier s'il y a des fuites aux connexions de la laveuse en ouvrant complètement le robinet.
- Vérifier périodiquement la condition du tuyau et remplacer au besoin.
- S'assurer qu'il n'y a pas de pli dans le tuyau et qu'il n'est pas écrasé.
- S'assurer que les deux entrées d'eau sont branchées sur les robinets appropriés. Le connecteur pour l'eau chaude est rouge.

REMARQUE: La laveuse doit être branchée sur les canalisations en eau à l'aide des nouveaux tuyaux.
NE pas utiliser les vieux tuyaux.

Toute réparation à la laveuse doit être effectuée par un personnel qualifié seulement. Toute réparation effectuée par une personne sans expérience peut causer un mauvais fonctionnement ou des blessures.

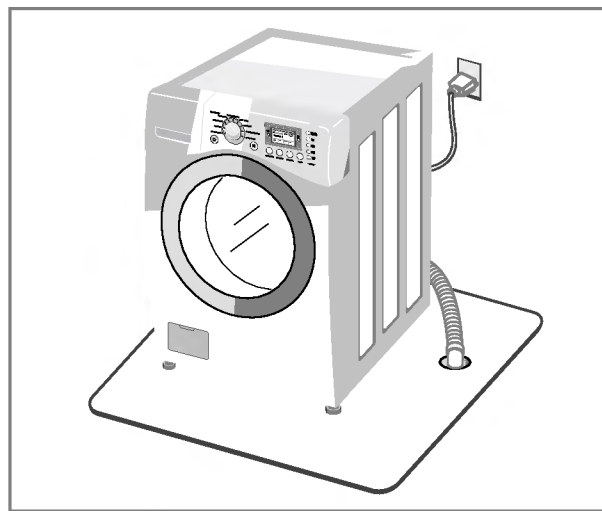
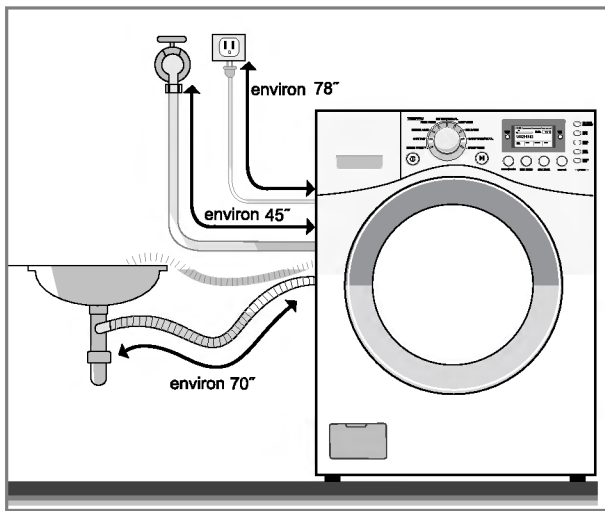
Communiquer avec le centre de service local.

Ne pas installer la laveuse dans une pièce où les températures peuvent descendre en dessous du point de congélation. Des tuyaux gelés peuvent éclater sous la pression. La fiabilité des contrôles électroniques peut être réduite à cause des températures très froides.

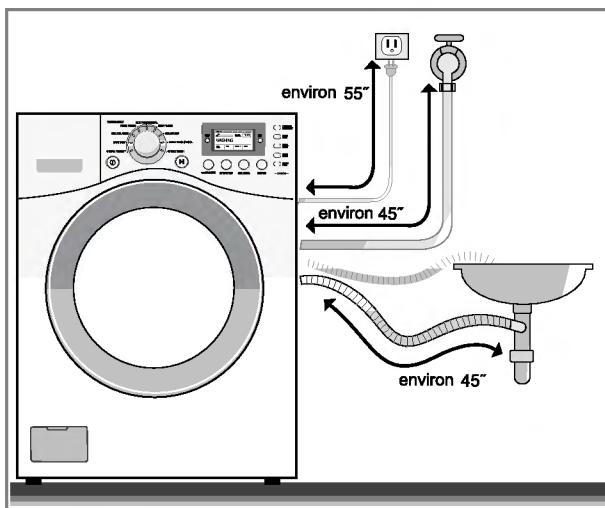
Si l'appareil est livré pendant les mois d'hiver et à des températures très froides, laisser l'appareil à la température de la pièce quelques heures avant de l'utiliser.

INSTRUCTIONS D'INSTALLATION

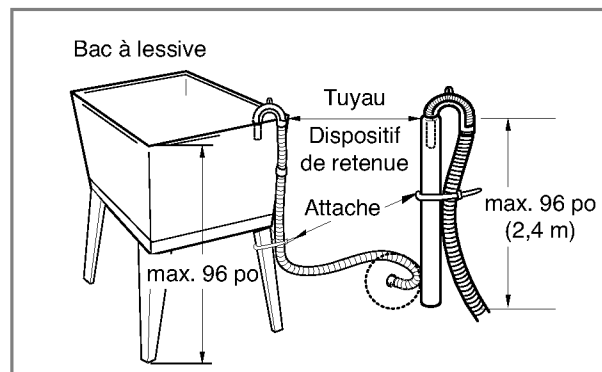
■ Installation du tuyau de vidage



- Placer l'extrémité du tuyau de vidage dans le trou du système de drain du plancher.



- Le tuyau de vidage ne doit pas être placé à plus de 96 po du bas de la laveuse.
- Fixer de façon sécuritaire le tuyau de vidage pour empêcher tout dommage d'eau au plancher.



- Au moment d'installer le tuyau de vidage sur un bac, le fixer de façon sécuritaire afin qu'il ne puisse se défaire et causer une inondation ou des dommages.
- En fixant adéquatement le tuyau de vidage au bac, cela protégera le plancher des fuites d'eau.

Cet équipement n'est pas destiné à un usage maritime ou aux installations mobiles comme dans une roulotte, un avion, etc.

Fermer le robinet si l'appareil n'est pas utilisé pendant une longue période (ex.: vacances).

Au moment de jeter l'appareil, couper le câble d'alimentation et détruire la fiche. Désactiver le verrouillage de la porte pour empêcher les jeunes enfants d'être coincés à l'intérieur.

Le matériel d'emballage (ex.: pellicule, styromousse) peut être dangereux pour les enfants. Il y a un risque de suffocation! Garder hors de la portée des enfants.

INSTRUCTIONS D'INSTALLATION

■ Réglage du niveau



• Mettre la laveuse de niveau de façon appropriée pour empêcher les bruits et vibrations excessifs. Installer l'appareil sur une surface de niveau et solide, préférablement dans le coin d'une pièce.

• Si le plancher n'est pas de niveau, régler les pieds réglables au besoin. (Ne pas insérer de cales de bois ou autres sous les pieds.)

REMARQUE: Ne pas allonger les pieds niveleurs plus que nécessaire pour mettre la laveuse de niveau. Plus les pieds sont allongés, plus la laveuse vibre.

• S'assurer que les quatre pieds sont stables et reposent sur le plancher, puis vérifier si l'appareil est bien de niveau à l'aide d'un niveau.

• Après que la laveuse est de niveau, serrer les écrous de verrouillage vers le haut de la base de la laveuse. Tous les écrous de verrouillage doivent être serrés.

• Il est essentiel que les pieds soient bien réglés. Ceci doit être fait pendant que la laveuse essore avec une charge. Utiliser la clé (fournie) pour régler les pieds jusqu'à ce qu'il n'y ait plus de vibration. Ensuite serrer les écrous de verrouillage pour empêcher tout autre changement.

REMARQUE: S'il y a des vibrations et du bruit pendant le cycle d'essorage, vérifier de nouveau le niveau de la laveuse, régler les pieds au besoin et serrer les écrous de verrouillage de façon sécuritaire afin d'empêcher les changements de réglage.

Effectuer un test de la laveuse pour s'assurer qu'elle est mise de niveau de façon appropriée. Mettre environ 6 lb de vêtements dans l'appareil. Presser **POWER** (alimentation), **RINSE+SPIN** (rinçage + essorage) et **START/PAUSE** (marche/pause), dans cet ordre. Lorsque l'appareil essore à haute vitesse, s'assurer que la laveuse est stable. Sinon, régler les pieds de façon appropriée.

• Si vous montez la laveuse et la sécheuse sur des piédestals, ajustez-en les pieds pour les mettre au niveau.

* Vérification diagonale

En pressant les bords du dessus de la laveuse de façon diagonale, l'appareil ne devrait pas bouger (vérifier les deux sens).

Si l'appareil bascule, régler les pieds de nouveau.

