



website : <http://www.lg.ca>
e-mail : <http://www.lgservice.com/techsup.html>

WASHING MACHINE OWNER'S MANUAL

MODEL : WFT1060EP
S/N :

Thank you for purchasing an LG Fully Automatic Washer.
Please read your owner's manual carefully; it provides
instructions on safe installation, use, and maintenance.
Retain this manual for future reference.
Record the serial number of your washing machine above.





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

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

LAVE-LINGE

MANUEL D'UTILISATION

MODÈLE : WFT1060EP

S/N :

Nous vous remercions de l'achat du Lave-Linge Automatique LG. Lire ce manuel attentivement avant d'utiliser l'appareil. Il contient, en effet, des instructions relatives à l'installation, l'utilisation et l'entretien, en toute sécurité, de ce dernier.

Le conserver pour toute consultation ultérieure.

Noter le numéro de série du lave-linge.

C contents

Read this manual

Inside you will find many helpful hints on how to use and maintain your washer properly. Just a little preventive care on your part can save you a great deal of time and money over the life of your washer. You will find many answers to common problems in the Troubleshooting section. If you review our pages of Troubleshooting first, you may not need to call for service at all.

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Important Safety Information

READ ALL INSTRUCTIONS BEFORE USE.



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 lid to prevent children from hiding inside.
- Do not reach into the washer if the basket or agitator is moving.
- 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.

SAVE THESE INSTRUCTIONS

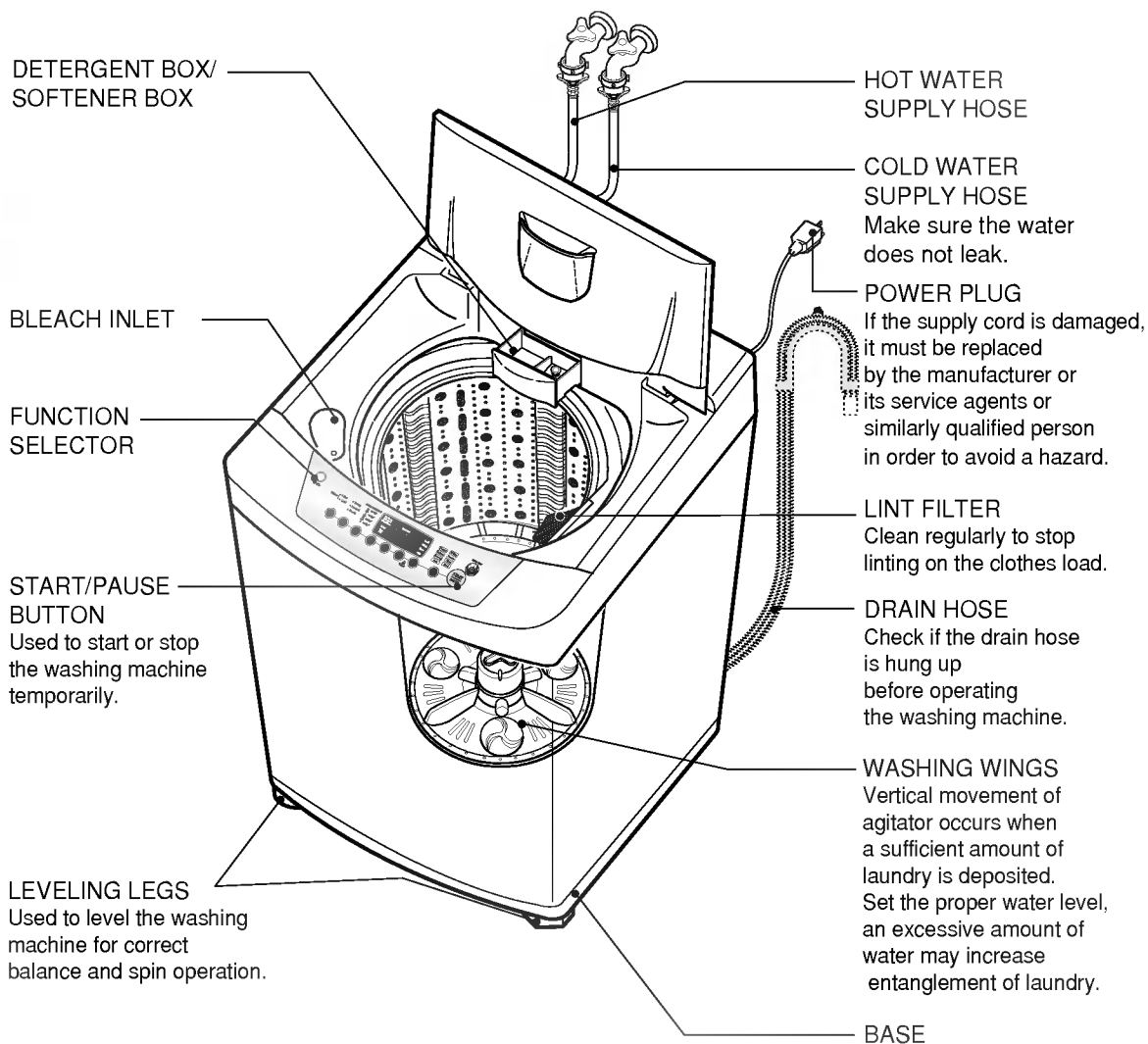
GROUNDING INSTRUCTIONS

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 otherwise defeat the grounding plug.

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.

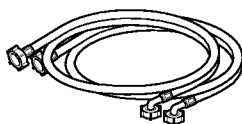


Height adjustment plate



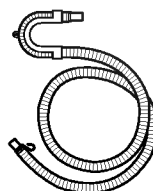
2 Pieces

Inlet hose

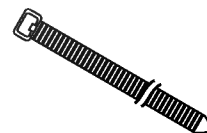


1 Each for cold and hot water

Drain hose



Tie strap



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

How to Remove Stains

Pretreating dirt and stains

Brush a little washing detergent dissolved in water onto stains, collars, and cuffs to help shift dirt.

The secret of stain treatment is immediate action.

When an accident happens, plunge the stained area into cold water and sponge it down.

This prevents the stain from setting. Wash as soon as possible afterwards.

- Treat stains **AS SOON AS POSSIBLE**. The longer they are left, the harder it is to remove them.
- Always consider the type of fabric you are treating to make sure you do not use a water temperature that is too hot or a treatment that will alter the color of the fabric.
It pays to pre-wash products and solvents on an inconspicuous part of the garment first.
- Place the garment being treated on an absorbent cloth, such as an old towel.
Work from the reverse side of the stain, as this can force the stain off the fabric instead of through it.
- Use cold or warm water on unknown stains as hot water can set some stains.
- Some stains are not easily seen when the fabric is wet. Air dry the stained garment to be sure the stain has been removed, as heat from a dryer may set the stain.
- Take care with stain removal treatments as they are often flammable and highly poisonous.
Do not use them in your washer as they may damage the paint or plastic components.
- Some pretreatment sprays or liquids can damage control panel of your washer.

- Diaper sanitizers are very corrosive to metal surfaces. **DO NOT** soak diapers in sanitizers in your washer or tip the contents of the diaper bucket into your machine.
Rinse and wring diapers out thoroughly before placing them in your machine.

- Scrape off any excess baby cream, such as Vaseline[®], from the diapers before washing and handwash to prevent the cream being transferred to other items in the wash.

Preparation Before Washing

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. (Refer to page 29.)

Sort clothes into loads that can be washed with the same wash cycle, water temperature, and spin speed.



To get the best results, different fabrics are needed to be washed in different ways.

- | | |
|--|--|
| • SOIL (Heavy, Normal, Light) | Separate clothes according to the type and amount of soil. |
| • COLOR (Whites, Lights, Darks) | Separate white fabrics from colored fabrics. |
| • LINT (Lint Producers, Collectors) | Separate lint producers and lint collectors. |
| • Lint Producers | Terry cloth, Chenille, Towels, Nappies, Diapers |
| • Lint Collectors | Synthetics, Corduroy, Permanent Press, Socks |



- Check all pockets are empty. Things such as nails, hairclips, matches, pens, coins, and keys can damage both your washer and your clothes.
- Mend any torn garments or loose buttons. Tears or holes may become larger during washing.
- Remove belts, underwires, etc. to prevent damage to the machine or your clothes.
- Pretreat any dirt and stains.
- Make sure the clothes are washable in water.
- Check the washing instructions on care label. (Refer to page 29.)



• Load Size

The water level should be greater than the amount of laundry. Load laundry loosely no higher than the top row of holes in the washer tub. To add items after washer has started, press the **START/PAUSE** button and submerge additional items. Close the lid and press the **START/PAUSE** button again to restart.

• Light and Large-sized Clothing

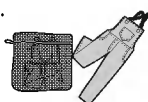
Clothes like downs and woolens are lightweight, large, and float easily. You can use a nylon laundry washing bag specifically designed for washing light items...

If the laundry floats during the wash cycle, it may become damaged. Use dissolved detergent to prevent the detergent from clumping.



• Long laundry items

Use nylon nets for long, delicate items. For laundry with long strings or long length, a net will prevent tangling during washing. Fasten zippers, hook, and strings to make sure that these items don't snag on other clothes.



※ Nylon net is not supplied by LG.

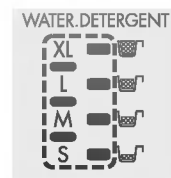


Fire Hazard

Never place items in the washer that are dampened with gasoline or other flammable fluids. No washer can remove oil completely. Do not dry anything that has ever had any type of oil on it (including cooking oils). Doing so can result in death, explosion, or fire.

Water Level and Temperature

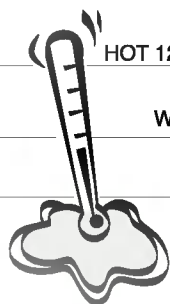
- This machine detects the quantity of laundry automatically, then sets the water level and proper amount of detergent.
- When you select a wash program, the water level and amount of detergent (to be used) will be shown on the control panel.
- When the water level is automatically detected, it may differ depending on the quantity of laundry even though the same water level is indicated on the control panel.



- If you do not specify the water level 'L(Large)' will be automatically selected.

Water Temperature

- You can change the water temperature by pressing the **WATER TEMP.** button. (refer to p10)
The temperature of the water impacts the effectiveness of all laundry additives and, therefore, which results in wash performance. We recommend the water temperature as follows :



HOT 120-140°F ; White items, diapers, underclothes, and heavily soiled, colorfast items.

WARM 85-105°F ; Most items

COLD * 65-75°F ; Lightly soiled items

- * When washing in cold water, additional steps may be needed:
 - Adjust detergent amount and pre-dissolve detergent in warm water
 - Pretreat spots and stains
 - Soak heavily soiled items
 - Use appropriate bleach

- Temperature below 65°F (18°C) will not activate laundry additives and may cause lint, residue, poor cleaning, etc. In addition, detergent manufactures and care labels define cold water as 80~85°F (26.5~29.5°C).

If the temperature of the water in the tub is cold to your hands, the detergent will not be activated and clean effectively.

Use of Detergent

- We recommend powdered detergent for the detergent box.
- Soap or granulated soap powders should not be used in your washing machine to prevent build-up.
- When washing woolens, remember to use a detergent suitable for washing woolens.

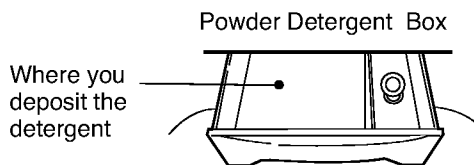
- Follow the directions on the detergent package.
- Using too little detergent is a common cause of performance problems.
- Use more detergent if you have hard water, large loads, greasy or oily soils, or lower water temperature.
- The correct amount of detergent will vary depending on the amount of soil in your clothes. (Jeans and work clothes may need more detergent while bath towels need less.)
- For liquid and concentrated detergent, follow the recommendations of the detergent manufacturer.

To see if you are using the correct amount of detergent, lift the lid of your washer about half-way during the wash. There should be a thin layer of foam over the surface of the water. Lots of foam seems to be good, but it does not contribute to washability. No foam means not enough detergent has been used; soil and lint can settle back on the clothes or the washing machine.

Attention

If excessive detergent is used, the rinse will not be as clean and efficient. Also, it could cause environmental pollution, so measure and add detergent accordingly.

- Some detergents **MUST** be fully dissolved before adding to your machine to get the best wash results. Check the instructions on the detergent package.
- If you add powdered detergent to the wash tub directly, it is essential that the required amount be fully dissolved in hot water before being added to warm or hot water for the actual wash. Pre-dissolving detergent in warm water when washing in cold water can improve its performance.
- Pull out the detergent box and deposit the appropriate amount of detergent.

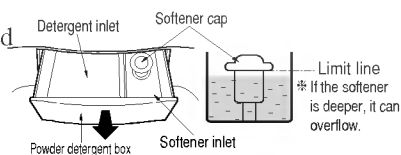


Use of Softener and Bleach

Using Softener

- Do not use concentrated fabric softener. This may cause some problems in automatic dispensing.
- For more details, refer to the softener product instructions for use.

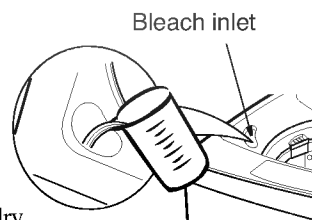
- Pull out the detergent/softener box in the direction of arrow as indicated at the next picture.
- Put the proper amount of softener under the standard line as indicated at the next picture.
- Push in the box slowly and smoothly so the softener doesn't splash.
- It will be dispensed into the final rinse at the proper time.



- Softener should be in softener inlet. Softener is dispensed into the last rinse water.
- When filling dispenser, do not splash or overfill. It may stain clothes.
- Never pour fabric softener directly on clothes. It may stain clothes.
- If spotting occurs, wet and rub with dishwashing liquid (or mild bar soap) and rewash.
- Insert the softener manually at the last time of rinse if automatic dispensing fails because the water pressure is weak (less than 7PSI).
- Do not leave the washing machine with the softener in the box more than 2 days. It could solidify and fail to dispense properly.

Using Bleach Check fabric care labels for special instructions.

- Separate the laundry to be bleached.
- Measure liquid bleach carefully by the instructions on the bottle.
- Before starting the wash, pour measured amount of bleach directly into the bleach dispenser.
- Avoid splashing or overfilling. If you prefer to use powdered bleach, add it into the detergent box with your detergent.
- The bleach inlet dilutes liquid bleach before it reaches into your laundry.



- Never pour undiluted liquid bleach directly onto the clothes or into the wash tub. This may damage the laundry.
- Do not mix chlorine bleach with ammonia or acids such as vinegar and/or rust remover. Mixing can produce a toxic gas which may cause death.
- Do not pour powdered bleach into the bleach inlet. Powdered bleach should be dissolved with water to be deposited into the bleach inlet.
- For more details, refer to the product instructions for use.

Fully automatic control

- The **Normal** program is used for average day-to-day washing.
- Press the **POWER** button to turn power on.
- Load clothes.
- Press the **START/PAUSE** button.
- The water level lights will scroll up and down while the washer is determining the optimum water level for your load.
- Add detergent, bleach, and softener as desired into the appropriate dispenser.
- Close the lid.

WATER TEMP. SELECTOR

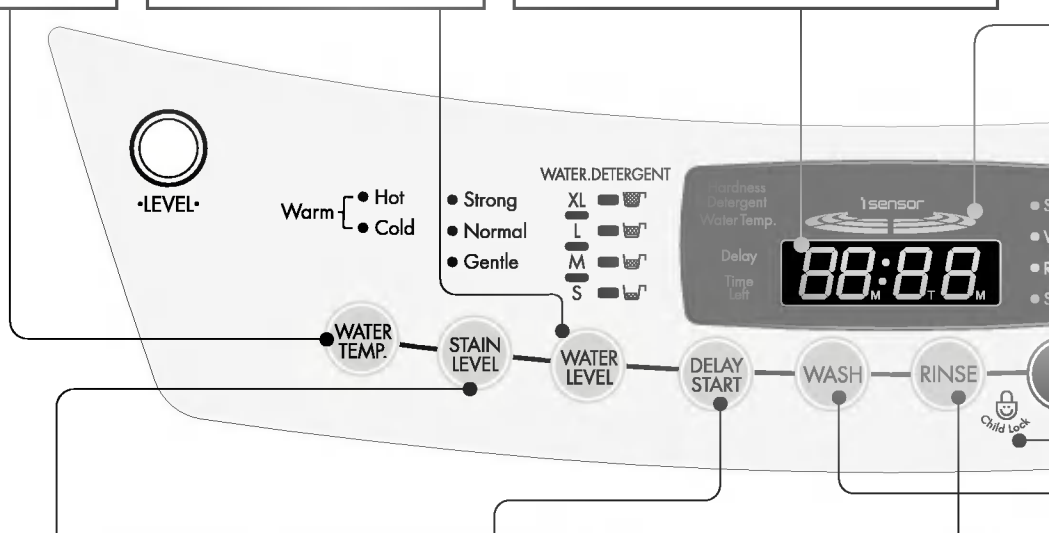
- Used to select the proper water temperature of washing water.
- Press **WATER TEMP.** to cycle through the options. (Both the **Hot** and **Cold** lights are on to indicate **Warm**)

WATER LEVEL SELECTOR

- Use to select the proper amount of water in relation to the size and type of laundry.
- **WATER LEVEL** is automatically selected for Normal program.

DISPLAY

- **Time Left** - During operation, the remaining time is indicated.
- **Delay start indication (Reservation)** - When DELAY START (RESERVATION) program is selected, it indicates the finishing time. (RES.=DELAY)
- **Alarm indication** - When an error occurs, an error message appears to indicate the abnormality. For example, **dE** indicates that the lid is open.



STAIN LEVEL SELECTOR

- This button allows you to select the strength of the water current.
- Power option selections light up in sequence as follows [Normal ➔ Strong ➔ Gentle ➔ Normal] as the button is pushed. This can be selected for any program, but when washing jeans, it starts with Strong.
- Adjustment can be made while washing.

DELAY START

- Used to set the time when wash program ends from now to prevent wrinkles while you are away for a while.
- Press the button to increase the delay time.

WASH OPTION

- Use when wash, rinse, spin time need to be adjusted.
- The time increases when the button is pressed.
- If adjustments are needed during the wash, press the [START/PAUSE] button before making any changes.
- When the button is pressed during washing, the remaining time is displayed.

* For optimizing the washing algorithm, the displaying time may be changed during washing-increased by 8minutes at maximum and decreased by 4 minutes at maximum.

* If the Detergent quantity is put more than the standard, for increasing the rinsing performance, it automatically adds rinsing, and the remaining time may be increased.

* The standard detected by the sensor changing the algorithm is set by the normal standard. It may not be same to the washing habit of a specific user. So, it does not matter that the user uses it according to her/his washing habit.

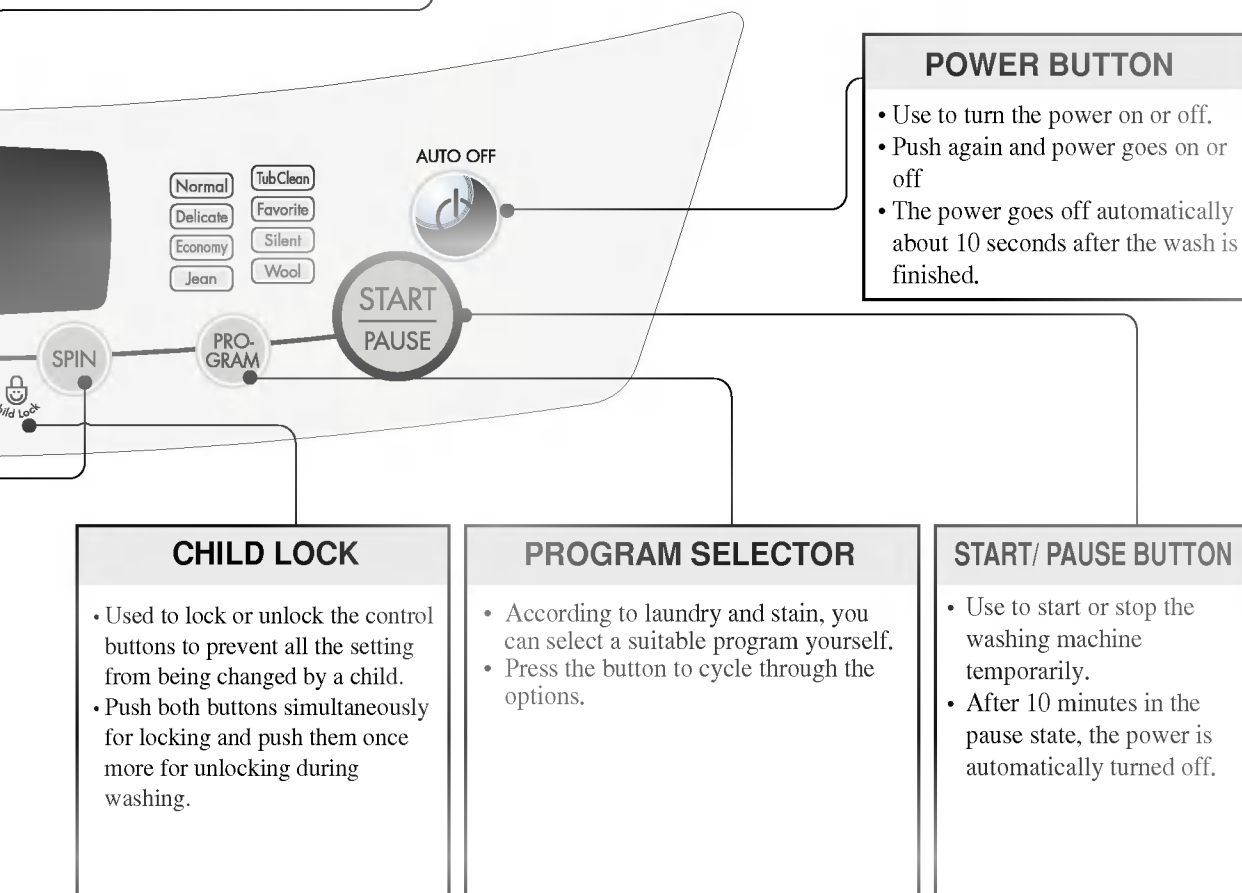
Manual control

Other programs are selected as follows:

- Press the **POWER** button to turn power on.
- Load clothes.
- Add detergent, bleach, and softener as desired in the appropriate dispensers.
- Select water temperature, water level, program, and wash options as described below.
- Close the lid and press the **START/PAUSE** button.

WASHING CONDITION INDICATOR

- It only operates in Normal Program.
- During being detected by the sensor, the LED flashes green, orange and red in turn. And, after detecting, the LED lights a specific color according to the detecting condition as follows:
 - ※ If the current washing condition (detergent quantity, water temperature, water quality, etc.) is determined as better than the standard one, it optimizes the algorithm to save the energy by decreasing washing time/strength, and the LED automatically turns to red.
 - ※ If the current washing condition is determined as worse than the standard one, it optimizes the algorithm by increasing washing time/strength, and the LED automatically turns to orange.
 - ※ If the current washing condition is determined as equal to the standard one, the algorithm has no change and the LED turns to green.



* The sensor for a Detergent quantity is designed to detect based on a synthetic Detergent powder. If you put a liquid one or a natural one or too much bleaching agent, the detecting ability of the sensor may be decreased.

* Because the detecting ability of the sensor may be decreased by using it for a long time, periodically use Tub Clean course to clean the tub. (refer to page 14)

* Even if the water level or the water temperature are changed by the user in Normal Program, the sensor will still work. The sensor algorithm may differ according to models.

Press the **POWER** button to turn the power on.



Press the **PROGRAM** button to select the washing program.



Use this program for normal clothes except woolens and lingerie.

Delicate clothes (lingerie etc.) which may be easily damaged can be washed.

Economy wash can be selected to wash lightly soiled clothes of less than 4½ lb. (2.0 kg) in a short time.

Thick and heavy clothes or those which are excessively dirty like jeans or working uniforms can be washed.

Delicate clothes (lingerie, woolens, etc.) which may be easily damaged can be washed.

- Before washing your woolens, check the care label for the washing instructions. (Machine washable woolens have been specifically modified to prevent felting when they are machine washed. Most handknitted garments are not made of machine washable wool so we recommend that you wash them with hand.)
- When washing woolens, use a mild detergent recommended for washing wool.
- Hand washed woolens may be spun in the washing machine to reduce the time to dry.
- To dry woolens lay down them flat on a towel and pat into shape. Dry woolens out of direct sunlight. (The heat and tumble action of a dryer may cause shrinkage or felting of woolen garments.)
Some underlaid woolens and sheepskin products machine may cause pump blockages during washing.
- Ensure that the whole article is suitable for machine washing and not just the backing material.

Use this program to wash quietly at night.

Add the laundry and press the **START/PAUSE** button.



- When you press the **START/PAUSE** button the light will blink.

Add the detergent.

- The appropriate quantity of detergent is marked next to the water level of **WATER-DETERGENT**.
(Optional step) If desired, add measured bleach or fabric softener to the each dispenser. (Refer to page 9.)

Close the lid.

- When the lid is open the machine will not operate and an alarm signal will remind you to close the lid.
- Water will be supplied for up to 2 minutes after the start of the wash to supplement the water which the laundry has absorbed.

Pressing the Favorite button allows you to store your Favorite wash conditions in the normal cycle memory and then recall it for use at a later time.

Press the **POWER** button to turn power on.



Press the **PROGRAM** button to select the **Favorite** program.



Select your **Favorite** wash conditions.

- Press the **WATER TEMP.** button to select wash water temperature.
- Press the **WATER LEVEL** button to select water level.
- Press the **STAIN LEVEL** to select **Strong** or **Gentle** wash option.
- Press the **WASH** button, the **RINSE** button, and the **SPIN** button to select the wash time, the rinse times, and the spin times, respectively, that you want to store.

Press the **START/PAUSE** button to store & start your Favorite wash cycle.
Power turns off automatically after wash.



Press the **POWER** button to turn power on.



Select the **Favorite** cycle by pressing the **PROGRAM**.



Press the **START/PAUSE** button.
Then the wash cycle starts.



If residue is allowed to build-up in the machine it can result in stains on your clothes or unpleasant smell in your washer.

Residue is the build-up that can occur within any washer when the fabric softener comes into contact with Detergent, and according to particular degree of dirtiness or quality of water to be use, in these case, use this program to clean inner tub and outer tub.

Press the **POWER** button to turn power on.



Press the **PROGRAM** button to select the **Tub Clean** program.



※ Ex-Large WATER LEVEL is set automatically.

Press the **START/PAUSE** button.

- Left time is displayed.

After 10 minutes of water supplement. Add the oxygenated bleach (about 300 mℓ).

- Do not use Detergent box.
- Do not place any laundry inside tub.

Close the lid.

- When the lid is open the machine will not operate, and an alarm signal will remind you to close the lid.

Note

- Before using this program remove lint inside lint filter.
- When using this program, do not place any laundry inside tub.
- This program takes about 3 hours to be completed.
- After using this program, remove dirt inside filter.
- After finishing this program, open the lid of wash to remove irritant odor.
- Do not pour bleach into the tub directly. It might cause damage the tub.
- Do not leave diluted oxygenated bleach inside tub for long time.
It rusts the tub must drain the remained diluted oxygenated water out.
- Use this program once for every month.
- Do not use this program repeatedly.

Use this mode to wash normal clothes or thick and heavy clothes which are excessively dirty. Soak mode can be used with Normal or Jean or Silent or Favorite program.

Press the **POWER** button to turn power on.



Press the **PROGRAM** button to select the washing program.



- Soak will not work in Wool and Economy, Delicate, Tub Clean Program.

Press the **WASH** button, to select **Soak** program.



- Keep pressing the WASH button until the light turns on 'Soak' and 'Wash' simultaneously as next image.
- Soak program only works when soaking time is 40, 50 or 60 minutes.

Add the laundry and press the **START/PAUSE** button.



- The **WATER LEVEL** and the amount of detergent to be used will be shown and water will be supplied.

Add the detergent.

- The appropriate quantity of detergent marked next to the **WATER LEVEL** of WATER-DETERGENT.

Close the lid.

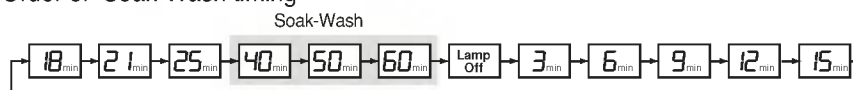
- Water will be supplied for 2 minutes after the start of the wash to supplement the absorbed water by the laundry.

Finish

When the wash program ends, the buzzer will ring for 10seconds before the Power goes off automatically.

Note

- Order of Soak-Wash timing



- Select soaking time 40minutes, 50minutes, or 60minutes (including washing time) by pressing the Wash button repeatedly.
- If necessary, select the times of Rinse and the time for Spinning by pressing the RINSE or SPIN buttons till you reach the desired times.

Delay Start wash is used to delay the finishing time of the operation.
The hours to be delayed can be set by the user accordingly.
The time on the display is the finishing time, not the start time.

Press the **POWER** button to turn power on.



Press the **PROGRAM** button to select the washing program.



- Select the program for laundry on the control panel.
This program will not work in “Wool” and “Delicate” program.

Press the **DELAY START** button to set the time when the delayed washing is to be completed.



- The light will ‘Delay’ turn on and ‘Time Left’ **3:00** will be marked.
- Press the button repeatedly to set the desired finishing time. For example, To finish washing in 9 hours from now, by make the number 9:00 pressing the **DELAY START (RESERVATION)** button repeatedly.

(RES. = DELAY)



Add the laundry and press the **START/PAUSE** button.



- When you press the **START/PAUSE** button, the light will blink.

Add the detergent.

- The appropriate amount of detergent is marked at the **WATER-DETERGENT** on the water level button.
- (Optional step) If desired, add measured bleach or fabric softener to the each dispenser. (Refer to page 9.)

Close the lid.

- Water will be supplied for up to 2 minutes after the start of the wash to supplement the water the laundry has absorbed.

Finish

- The washing will be finished according to the delayed time.

• Finishing time can be delayed from 3~48 hours. Delaying from 3~12 hours can be done in 1 hour time intervals and from 12~48 hours in 2 hour time intervals.

• If the lid is open, the machine will not work and an alarm signal will alarm to remind you to close the lid.

• To select water temperature, water level, program, or wash option manually, press the **DELAY START** button and select the desired option. Then press the **START/PAUSE** button.

• When the laundry cannot be taken out immediately after the wash program ends, it is better to omit the spinning program.
The laundry will be wrinkled if it is left for a long time after spinning.

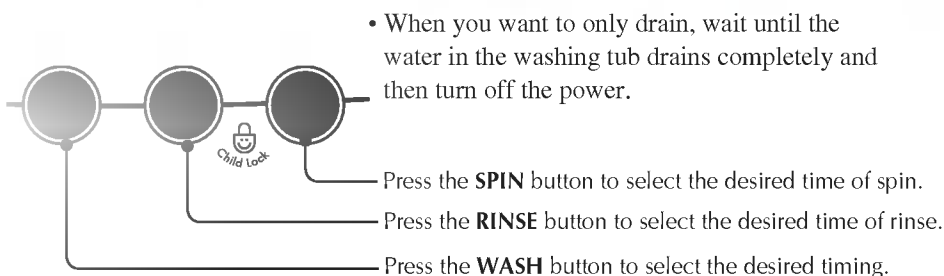
When you only need the Wash, Wash/Rinse or Rinse cycles, these can be set manually.

Press the **POWER** button to turn power on.



Press the **WASH/RINSE/SPIN** button to select the desired option.
(Refer to p. 10.)

『Wash』, 『Wash+Rinse』, 『Rinse』, 『Rinse+Spin』, 『Spin』 only options



Press the **WATER LEVEL** button.

- Control the water level according to the amount of laundry.
- If you do not choose anything, it is set the 'Large' water level automatically. (Refer to p. 10.)



Add the laundry into the washing tub.

Press the **START/PAUSE** button.



Add the detergent if required and close the lid.

- When a **Wash, Wash/Rinse or Rinse only option** is selected, after the wash is completed the water will not be drained off. If you wish to drain the water, press **SPIN** button and wait until the water in the tub has drained completely. Then press the **START/PAUSE** button.
- If you do not specify the water level, then **Large** will be selected automatically.
- If **Rinse** only is selected, the process will start from water supply.

Child Lock Function

If you want to lock all the keys to prevent settings from being changed by a child, you can use the child lock option.

Press the **POWER** button.



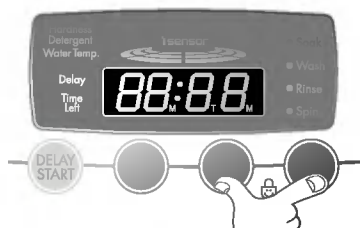
- Turn Power on.

Press the **START/PAUSE** button to start washing.



- After all washing conditions are set according to the manual.

Press both the **RINSE** button and the **SPIN** button simultaneously.



- During the wash program, all the buttons are locked until washing is completed or it is child- lock function is deactivated manually.

How to Unlock

If you want to unlock during wash, press both the **RINSE** and the **SPIN** button simultaneously again.

- “ **CL** ” & the remaining time are alternatively shown on the display while they are locked.

Mute Option

If you want to use the washing machine without alarm signal sounds, press both the **WASH** and **SPIN** buttons simultaneously.

To make buzzer work, press both the **WASH** and **SPIN** buttons simultaneously one more time.

Seeing Remaining Time

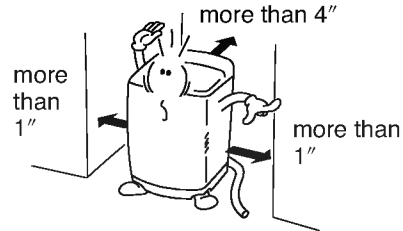
To see the remaining time for each process, press one of the **WASH**, **RINSE** and **SPIN** buttons. The remaining time for each process will appear for about 1 second.

Please ensure that transit restraint has been removed before operating your machine.

Place the machine on a flat and firm surface which allows proper clearance.

Concrete flooring is best. Washer should not be installed on rugs or exposed to the weather.

We suggest a minimum clearance of 1" from right and left sides and 4" from rear wall.

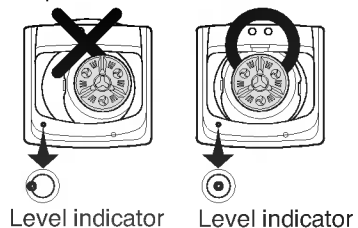


If the washer is installed on a uneven, weak or tilted floor causing excessive vibration, spin failure or “UE” error can happen to it.
It must be placed on a firm and level floor to prevent spin failure.

Check that the machine is level

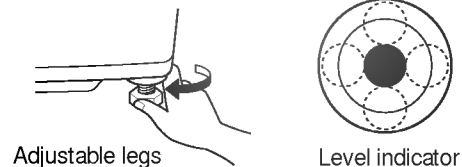
Open the lid and look from above to see if it is same as shown. Check that the bubble of the level indicator is placed in the center.

Top view of the machine



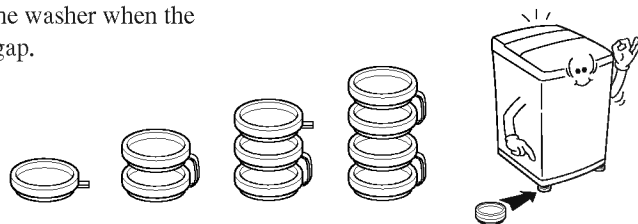
Leveling the machine

Lift the front of the washing machine and twist the Adjustable Leg until the surface bubble is placed in the center.



■ How to use the adjusting plates

- Use the adjusting plates to level the washer when the adjustable leg's cannot cover the gap.



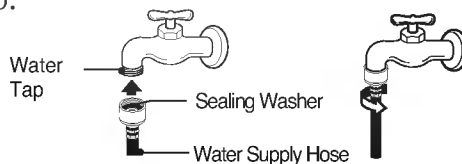
If the power is supplied from a cord extension set or generator, the cord extension set or electrical portable outlet device should be positioned so that it is not exposed to splashing or ingress of moisture.

Water Supply Hose

Connect the water supply hose to the tap.

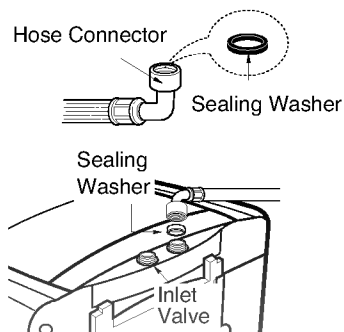
Push the water supply hose up so that the sealing washer within the hose can adhere completely to the tap.

Tighten it by turning to the right.



Connect water supply hose to the machine.

Verify there is a sealing washer inside the connector.



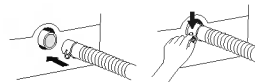
Connect the water supply hose to inlet valve of the washing machine, and then lock it by turning the hose connecting part.

Check water leakage.

After connecting the hose, open the tap to check for any water leakage.

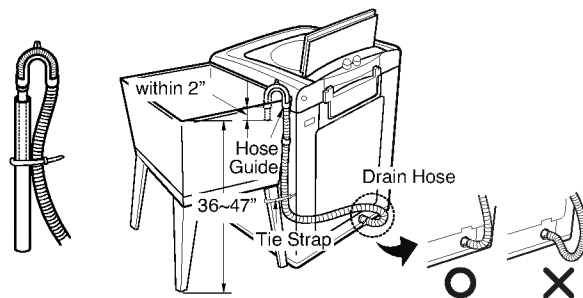


Fit the end of the drain hose to the outlet of the drain pump of washer and tighten the clamp.



Put the other end of the drain hose over the standpipe or wash tub.

To prevent accidental dislodging, secure the drain hose to the standpipe, inlet hose or laundry tub with the tie strap provided in the parts package.



- To prevent siphoning, the drain hose should not be extended more than 2" from the end of the hose guide.
- The discharge height should be approximately 36 ~ 47" from the floor.

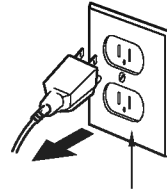
Grounding Instructions With Ground Insert Space Terminal

If the AC current outlet has no ground terminal, separate grounding is required.

Note that AC power outlet configurations may differ from country to country.

If your outlet has no ground terminal or does not match your plug on the washer, consult a qualified electrician.

DO NOT change or modify the plug or the outlet.



Outlet with ground terminal
(may vary)

- To prevent a explosion, do not connect ground to a gas pipe.
- Do not connect ground to telephone wires or lightning rods. This may be dangerous during electrical storms.
- Connecting ground to plastics has no effect.



Electrical Shock Hazard

Plug into a grounded 3 prong outlet.

Do not remove ground prong.

Do not use an adapter.

Do not use an extension cord.

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

User Maintenance Instructions

- Turn off taps to prevent the chance from flooding.
- Always unplug the power cord when not in use.

Inner-Tub	Leave the lid open after washing to allow moisture to evaporate. If you want to clean the inner-tub, use a clean soft cloth dampened with liquid detergent, then rinse. Do not use harsh or gritty cleaners.
Inlet Hoses	Hoses should be replaced every 5 years.
Exterior	Immediately wipe off any spills. Wipe with damp cloth. Try not to hit surface with sharp objects.
Long Vacations	Be sure water supply is shut off at faucets. Drain all water from hoses if weather will be below freezing.

These might damage your washing machine

- Concentrated bleaches and diaper sanitizer will cause damages to the paintwork and components of your washer.
- Hydrocarbon solvents, such as gasoline, paint thinners, lacquer thinners, etc. can dissolve plastic and blister paint. Be careful when washing garments stained with these solvents as they are flammable. **DO NOT** put them in washer or dryer.
- Some pretreatment sprays or liquids can damage your washer's control panel.
- Use of dyes in your washer may cause staining of the plastic components. The dye will not damage the machine but we suggest you thoroughly clean your washer afterwards. We do not recommend the use of dye strippers in your washer.
- Do not use your washer lid as a work surface.

If you wish to use fabric softener, we recommend

- Clean your machine regularly.
- Cold water washing results in build-up.
We recommend warm or hot wash at regular intervals for example, approximately every 5th wash.
- Fabric softener of thinner consistency is less likely to leave the residue on the dispenser and contribute to build-up.

Scum is the name given to the waxy build-up that can occur inside any washer when the fabric softener comes into contact with detergent.

This build-up is not due to a fault of the washer. If scum has accumulated in the machine, it can result in stains on your clothes or an unpleasant smell in your washer.

How to clean the inside of your washing machine

If you use fabric softener or do regular cold water washing, it is important that you occasionally clean the inside of your machine as following;

1. Fill your machine with hot water. Add chlorine bleach or equivalent for cleaner.
Measure the amount of cleaner carefully according to instructions on the bottle.
2. Select wash cycle and operate. Repeat it 2 or 3 times.
3. Stop the machine and open the lid. Leave it to soak overnight.
4. After soaking, drain and run through a regular cycle.

Or use **Tub Clean** program periodically.

We do not recommend that you wash clothes during this procedure.

User Maintenance Instructions

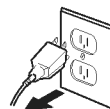
To Clean the Filter in the Inlet Valve

In case the water supply is impure, check substances such as stones or sand in the filter. If the filter is clogged with dirt, water cannot flow into the washer. Clean the filter regularly. (The figure of power cord and water tap may vary by country.)

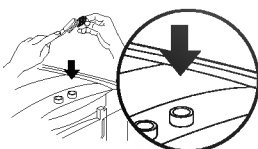
Close the tap before turning off the power. Select both hot/cold and then press the **START/PAUSE** button to remove water remaining in the inlet hose completely.



Turn off the power and disconnect the power cord.



After disconnecting the inlet hose, remove the filter from the inlet valve by hand or with tools. Then remove dirt with a brush, or etc.

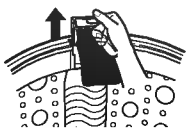


Replace the filter into the water inlet after cleaning it.

Before cleaning the filter, water remaining in the water supply hose should be emptied

To Clean the Lint Filter

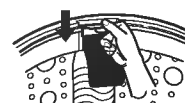
Pull out the lint filter from the tub in the direction shown below.



Turn the net inside out to remove dirt and rinse it with water.



Replace the filter to the original location. Push the lip of the filter until a pop sound is heard.

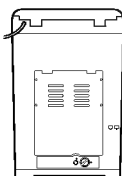


Note

- If the lint filter is worn out or damaged, contact an LG Service Center for new one.
 - The amount of collected lint depends on the load size and type.
- Clean the lint filters as necessary.

To Clean the Pump Casing

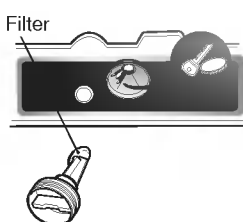
Place a towel on the floor under the drain pump cap. Excess water may flow out.



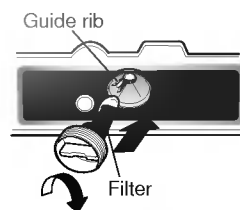
Turn the cap counter-clockwise and pull it out.



Remove any foreign objects and fluff inside pump casing and from the filter.



Replace the cap. Insert the filter along the guide ribs inside the pump casing. Filter must face the guide ribs inside pump casing and securely turn the cap clockwise.



Check it if water leaks after reassembling. (The gasket is in the cap.)

Look for your problem below, then check the things we suggest. More often than not, this will give you the answer to your problem, and you'll be able to carry on without having to telephone your service center.

WASH PROBLEM

Problem	Possible Causes	What To Do
Lint or residue on clothes	Incorrect sorting	• Separate lint producers from lint collectors.
	Wash time too long	• Wash small loads for a shorter time than larger loads.
	Natural by product when washing certain items	• Some lint is normal. Using the dryer should remove any lint not removed by the washer.
Detergent on clothes	Detergent does not dissolve	• Use warmer water for wash. • Try pre-dissolving the detergent in warm water. • Try a liquid detergent.
Black spots on clothes	Incorrect use of fabric softener	• When filling dispenser, do not splash or overfill. • Never pour fabric softener directly on clothes.
	Dye transfer	• Separate whites or lightly colored items from dark colors. • Wash and dry non-colorfast clothes separately.
	Not enough detergent used	• Insufficient detergent for the amount of soil on the clothes can remain black marks on clothes.
	A build-up caused by the interaction of fabric softener and detergent.	• Cleaning the inside of your washing machine. (Refer to page 9.)
Fabric damage (snags, holes, tears, rips or excessive wear)	Pins, snaps, hooks, sharp buttons, belt buckles, zippers, and sharp objects left in pockets	• Fasten snaps, hooks, buttons, and zippers. • Remove any loose support wires. • Remove objects in pockets. • Turn knits (which snag easily) inside out.
	<u>Chemical Damage</u> a. Chlorine Bleach b. Battery Acid c. Hydrogen Peroxide d. Skin & Hair Care Products	• Dilute bleach and use the dispenser. (Refer to page 9.) • Pay attention to loads stained with acids or skin and hair care products - these can remove color and cause holes or tears in fabrics.
	<u>Non-chemical Damage</u> a. Age & Normal Use b. Poor Construction c. Overloading d. Mice & Insects e. Sunlight	• Check construction carefully when purchasing. • Mend any damage before laundering.

WASH PROBLEM

Problem	Possible Causes	What To Do
The laundry isn't clean	Water temperature is too cold.	• Use warmer water temperature.
	Water temperature is not correct.	• Select the wash temperature according to soil type. For example, blood and mud are better in cold water, while oily soils are better in warmer water.
	Stain is not pretreated.	• Brush a little detergent dissolved in water or liquid detergent or suitable prewash product onto stains, collars, and cuffs to help shift dirt. • Wash stains as soon as possible. The longer they are left the harder to be removed.
	Washer is overloaded.	• Select load size to match clothes load.
	Incorrect sorting	• White clothes are better washed separately. Separate light and heavily soiled items, as clothes retained from dirty washed water. • Various size of load mixture is recommended (e.g. full loads of sheets may not wash that well.)
	Insufficient detergent	• Detergent for load size or amount of soil is not enough. Hard water requires more detergent than soft water.
Pilling	Result of normal wear on polycotton blends and fuzzy fabrics	• While this is not caused by the washer, you can slow the pilling process by washing garments inside out.
Grayed or yellowed clothes	Not enough detergent	Use more detergent (especially with larger loads).
	Water is not hot enough.	Make sure water heater is delivering water at 120°F.
	Washer is overloaded.	Select load size to match clothes load.
	Dye transfer	Sort clothes by color. If fabric label states wash separately, unstable dyes may be indicated.
Washer makes Noise	Gulping sound after drain and before spin.	This is normal.
	Load is unbalanced	Redistribute load
	Washer is not level	Level washer (Refer to page 19.)
	Floor not strong enough to support washer	Relocate washer (Refer to page 19.)

Symptom	Error Message	Check up
Water Supply Failure		• Is the water tap shut off? • Is the water supply cut off ? • Is the tap or water supply hose frozen ? • Is the water pressure low or is the filter of the inlet valve clogged with impurities? • Is the Cold hose connected to Hot inlet valve? • Are the hot and cold supply hoses connected to the proper inlets?
Drainage Failure		• Is the drain hose positioned correctly? • Is the drain hose bent or placed too high? • Is the internal part of the hose or drain pump clogged with impurities? • Check if electric power has gone off.
Spin Failure		• Is the laundry evenly balanced? • Is the washing machine placed on a flat surface?
Door(Lid) Open		• Is the lid closed?
Internal sensing failure		• Ask for help at the Service Center. Call (888)542-2623[LG-CANADA]
Power failure		
Overflow failure		

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.

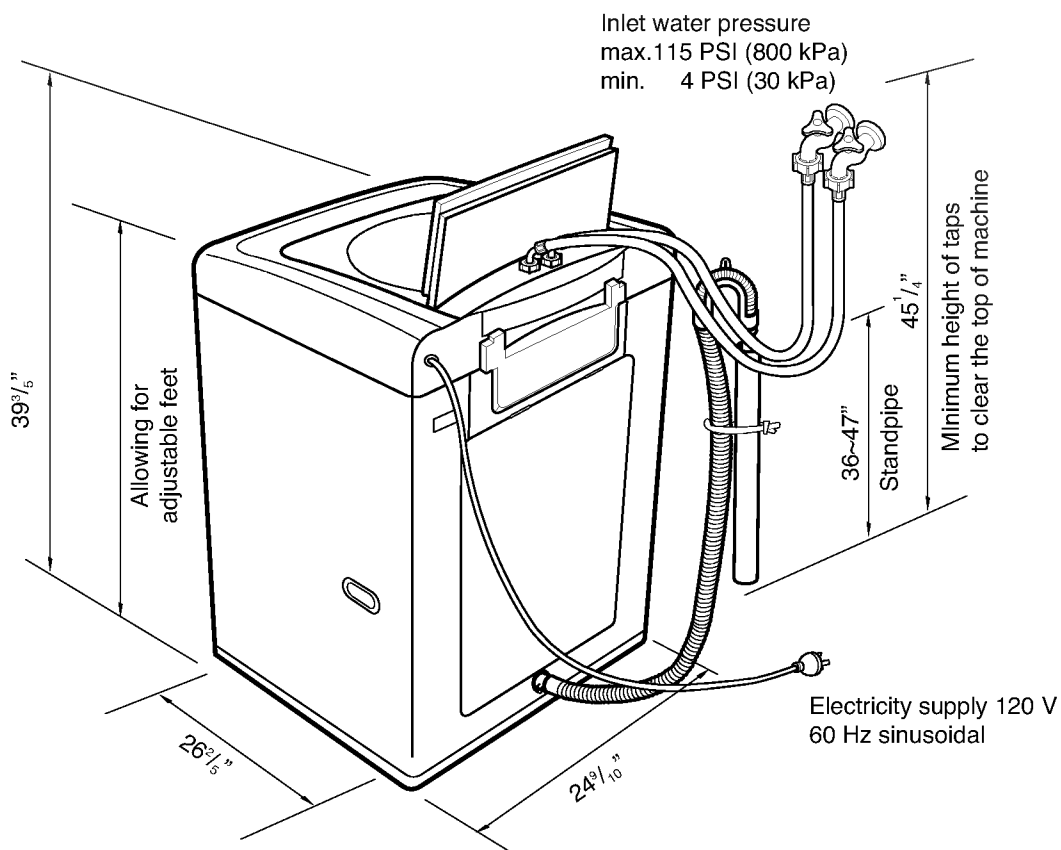
To obtain Product or Customer Service Assistance:

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.

Specifications



Model	WFT1060EP
Type	Fully automatic washer
Tub capacity	3.3 cu.ft. (0.0934m ³)
Electrical ratings	120 V, 60 Hz
Standard amount of water (EX-LARGE water level)	Approx. $24\frac{4}{5}$ gal. (94 L)
Standard amount of water used (EX-LARGE water level)	Approx. $50\frac{1}{5}$ gal. (190 L)
Washing system	Drum rotating system
Water tap pressure	4~115 PSI (30-800 kPa)
Outer dimension	$24\frac{9}{10}$ (W) X $26\frac{2}{5}$ (D) X $39\frac{3}{16}$ (H) in.
	632 (W) X 670 (D) X 1005 (H) mm
Weight	$103\frac{2}{5}$ lbs. (47kg)

Fabric Care Labels

Below are fabric care label symbols that affect the clothing you will be laundering.

WASH LABELS

<i>Machine wash cycle</i>						
	Normal	Permanent Press/ wrinkle resistant	Gentle/ delicate	Hand wash	Do not wash	Do not wring
<i>Water temperature</i>						
	Hot (50 °C/120 °F)	Warm (40 °C/105 °F)	Cold/cool (30 °C/85 °F)			

DRY LABELS

<i>Tumble dry</i>						
	Dry	Normal	Permanent Press/ wrinkle resistant	Gentle/ delicate	Do not tumble dry	Do not dry (used with do not wash)
<i>Heat setting</i>						
	High	Medium	Low	No heat/air		
<i>Special instructions</i>						
	Line dry/ hang to dry	Drip dry	Dry flat	In the shade		

BLEACH LABELS

<i>Bleach symbols</i>			
	Any bleach (when needed)	Only non-chlorine bleach (when needed)	Do not bleach

IRON LABELS

<i>Iron-dry or steam</i>						
	Iron	High	Medium	Low	Do not iron	No Steam

DRYCLEAN

<i>Dryclean-Normal cycle</i>					
	Dryclean	Any solvent	Any solvent except trichloroethylene	Petroleum Solvent only	Do not dryclean
<i>Professional dryclean</i>					
	Reduce moisture	Short cycle	No Steam finishing	Low heat	