

OWNER'S MANUAL

WASHING MACHINE



Before beginning installation, read these instructions carefully. This will simplify installation and ensure that the product is installed correctly and safely. Leave these instructions near the product after installation for future reference.

ENG ENGLISH HK CANTONESE

WT-70SNBW
WT-80SNSS



MFL70761304
Rev.00_083018

www.lg.com

Copyright © 2018 LG Electronics Inc. All Rights Reserved.

TABLE OF CONTENTS

This manual is produced for a group of products and may contain images or content different from the model you purchased.

This manual is subject to revision by the manufacturer.

- SAFETY INSTRUCTIONS3**
 - IMPORTANT SAFETY INSTRUCTIONS 3
- INSTALLATION9**
 - Parts 9
 - Accessories 9
 - Specifications 10
 - Installation Place Requirements 11
 - Connecting the Supply Hose 12
 - Installing the Drain Hose 14
 - Leveling the Appliance..... 16
 - Assembling the Anti-Rat Cover (Optional)..... 16
- OPERATION 17**
 - Using the Application 17
 - Sorting Laundry 18
 - Adding Cleaning Products 19
 - Control Panel..... 21
 - Washing Programme 22
 - Option Programme 24
 - Manual Washing 26
 - Special Functions 27
- SMART FUNCTIONS28**
 - Using Smart Diagnosis™ 28
- MAINTENANCE29**
 - Cleaning Your Washing Machine..... 29
 - Cleaning the Water Inlet Filter 30
 - Cleaning the Lint Filter (Optional)..... 30
 - Caution on Freezing During Winter 32
- TROUBLESHOOTING33**
 - Diagnosing Problems 33
 - Error Messages 37
- WARRANTY39**

SAFETY INSTRUCTIONS

The following safety guidelines are intended to prevent unforeseen risks or damage from unsafe or incorrect operation of the appliance.

The guidelines are separated into 'WARNING' and 'CAUTION' as described below.

 This symbol is displayed to indicate matters and operations that can cause risk. Read the part with this symbol carefully and follow the instructions in order to avoid risk.

WARNING

This indicates that the failure to follow the instructions can cause serious injury or death.

CAUTION

This indicates that the failure to follow the instructions can cause the minor injury or damage to the product.

IMPORTANT SAFETY INSTRUCTIONS

WARNING

To reduce the risk of explosion, fire, death, electric shock, injury or scalding to persons when using this product, follow basic precautions, including the following:

Children in the Household

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

Installation

- Never attempt to operate the appliance if it is damaged, malfunctioning, partially disassembled, or has missing or broken parts, including a damaged cord or plug.
- This appliance should only be transported by two or more people holding the appliance securely.
- Tighten the drain hose to avoid separation.
- If the power cord is damaged or the hole of the socket outlet is loose, do not use the power cord and contact an authorized service centre.
- Make sure the plug is completely pushed into the outlet.
- Do not install the appliance in a damp and dusty place. Do not install or store the appliance in any outdoor area, or any area that is subject to weathering conditions such as direct sunlight, wind, or rain or temperatures below freezing.
- Ventilation openings must not be obstructed by a carpet.
- Do not plug the appliance into multiple socket outlets or extension power cable.
- 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 power cord having an equipment-grounding conductor and a grounding power plug. The power plug must be plugged into an appropriate socket outlet that is installed and grounded in accordance with all local codes and ordinances.

- Improper connection of the equipment-grounding conductor can result in risk of electric shock. Check with a qualified electrician or service personnel if you are in doubt as to whether the appliance is properly grounded.
- Do not modify the power cord provided with the appliance.

Operation

- Do not use a sharp object like drill or pin to press or separate an operation unit.
- Keep the area underneath and around the appliance free of combustible materials such as lint, paper, rags, chemicals, etc.
- Do not put animals, such as pets into the appliance.
- Do not leave the appliance door open. Children may hang on the door or crawl inside the appliance, causing damage or injury.
- Use new hose or hose-set supplied with the appliance. Reusing old hoses can cause a water leak and subsequent property damage.
- Turn off water taps to relieve pressure on hoses and valves and to minimize leakage if a break or rupture should occur. Check the condition of the fill hoses; they may need replacement after 5 years.
- Never reach into the appliance while it is operating. Wait until the drum has completely stopped.
- Do not put in, wash or dry articles that have been cleaned in, washed in, soaked in, or spotted with combustible or explosive substances (such as waxes, wax removers, oil, paint, gasoline, degreasers, drycleaning solvents, kerosene, petrol, spot removers, turpentine, vegetable oil, cooking oil, acetone, alcohol, etc.). Improper use can cause fire or explosion.

- In case of flood, disconnect the power plug and contact the LG Electronics customer information centre.
- Do not use or store flammable or combustible substances (ether, benzene, alcohol, chemical, LPG, combustible spray, insecticide, air freshener, cosmetics, etc.) near the appliance.
- If there is a gas leakage (isobutane, propane, natural gas, etc.), do not touch the appliance or power plug and ventilate the area immediately.
- If the drain hose or inlet hose is frozen during winter, use it only after thawing.
- Keep all washing detergents, softener and bleach away from children.
- Do not touch the power plug or the appliance controls with wet hands.
- Do not bend the power cable excessively or place a heavy object on it.
- Do not put your hand, foot or anything under the washing machine while the washing machine is in operation.
- The hands shall not be inserted into running water-extracting drum.
- Make sure that drainage is working properly. If water is not drained properly, your floor may get flooded.
- If, during spinning, opening the door does not stop the drum within about 15 seconds, immediately discontinue operating the appliance and contact your dealer or LG Electronics service centre.

- Do not use a plug socket and wiring equipment for more than their rated capacity.
- When the air temperature is high and the water temperature is low, condensation may occur and thus wet the floor.
- Wipe off dirt or dust on the contacts of the power plug.
- Under certain conditions hydrogen gas may be produced in a water heater that has not been used for two weeks or more. Hydrogen gas can be explosive under these circumstances. If the HOT water has not been used for two weeks or more, prevent the possibility of damage or injury by turning on all Hot water taps and allowing them to run for several minutes. Do this before using any electrical appliance which is connected to the HOT water system. This simple procedure will allow any built-up hydrogen gas to escape. Since the gas is flammable, do not smoke or use an open flame or appliance during this process.

Maintenance

- Remove the power plug when you clean the appliance.
- Securely plug the power plug in the socket outlet after completely removing any moisture and dust.
- Do not spray water inside or outside the appliance to clean it.
- Never unplug the appliance by pulling on the power cable. Always grip the power plug firmly and pull straight out from the socket outlet.
- Only qualified service personnel from LG Electronics service centre should disassemble, repair, or modify the appliance. Contact an LG Electronics customer information centre if you move and install the appliance in a different location.

Disposal

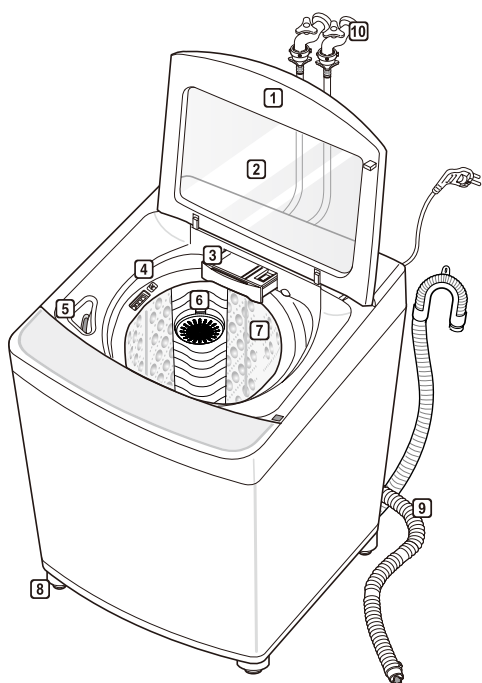
- Before discarding an old appliance, unplug it. Cut off the cable directly behind the appliance to prevent misuse.
- Dispose of all packaging materials (such as plastic bags and styrofoam) away from children. The packaging materials can cause suffocation.
- Remove the door before disposing of or discarding this appliance to avoid the danger of children or small animals getting trapped inside.

For One Valve Model

- Do not connect to hot water supply.

INSTALLATION

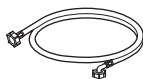
Parts



- 1 Door
- 2 Tempered Glass
- 3 Dispenser Drawer
- 4 Softener Dispenser
- 5 Bleach Dispenser
- 6 Lint Filter
- 7 Drum
- 8 Leveling Feet
- 9 Drain hose
- 10 Water Supply Hose

• Appearance and specifications may change without notice to improve the quality of the product.

Accessories



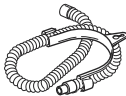
or



2 water supply hoses
(Hot + Cold)



or



Drain hose



or



Anti-rat cover (Optional)



Tie strap (Optional)



Screw for Anti-rat cover
(Optional)

• These accessories may be different depending on country.

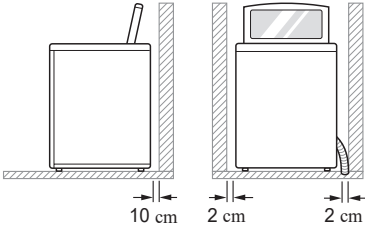
Specifications

Model	WT-80SNSS	WT-70SNBW
Power Supply	220 V ~, 50 Hz	
Size	540 mm (W) x 540 mm (D) x 925 mm (H)	540 mm (W) x 540 mm (D) x 875 mm (H)
Product Weight	33 kg	
Allowable water pressure	30 - 800 kPa	
Rated Input	200 W	
Max. capacity	8.0 kg	7.0 kg

- Appearance and specifications may change without notice to improve the quality of the product.

Installation Place Requirements

Location



Level floor : Allowable slope under the entire appliance is 1°.

Power outlet : Must be within 1.5 meters of either side of the location of the appliance.

- Do not overload the outlet with more than one appliance.

Additional Clearance : For the wall, 10 cm: rear/2 cm: right & left side.

- Do not place or store laundry products on top of the appliance at any time.
- These products may damage the finish or controls.

WARNING

- The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

Positioning

- Install the appliance on a flat hard floor.
- Make sure that air circulation around the appliance is not impeded by carpets, rugs, etc.
- Never try to correct any unevenness in the floor with pieces of wood, cardboard or similar materials under the appliance.

- If it is impossible to avoid positioning the appliance next to a gas cooker or coal burning stove, an insulation (85x60 cm) covered with aluminum foil on the side facing the cooker or stove must be inserted between the two appliances.
- Do not install the appliance in rooms where freezing temperatures may occur. Frozen hoses may burst under pressure. The reliability of the electronic control unit may be impaired at temperatures below freezing point.
- Ensure that when the appliance is installed, it is easily accessible for an engineer in the event of a breakdown.
- If the appliance is delivered in winter and temperatures are below freezing, place the appliance at room temperature for a few hours before putting it into operation.

WARNING

- This equipment is not designed for maritime use or for use in mobile installations such as caravans, aircraft etc.

Electrical Connection

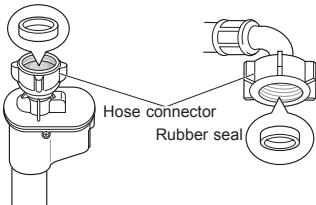
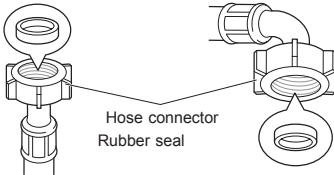
- Do not use an extension cord or double adapter.
- Always unplug the appliance and turn off the water supply after use.
- Connect the appliance to an earthed socket in accordance with current wiring regulations.
- The appliance must be positioned so that the plug is easily accessible.
- Repairs to the appliance must only be carried out by qualified personnel. Repairs carried out by inexperienced persons may cause injury or serious malfunctioning. Contact your local service centre.

Connecting the Supply Hose

- Before connecting the water supply hose to the water tap, check the hose type and then choose the correct instruction.
- The water supply hose supplied may vary from country to country. Make sure to connect the blue supply hose to the COLD water tap, and the orange supply hose to the HOT water tap.
- Water supply pressure must be between 30 kPa and 800 kPa (0.3 - 8.0 kgf / cm²).
- Do not strip or crossthread when connecting supply hoses to the valve.
- If the water supply pressure is more than 800 kPa, a decompression device should be installed.
- Periodically check the condition of the hose and replace the hose if necessary.

Checking the Rubber Seal on the Supply Hose

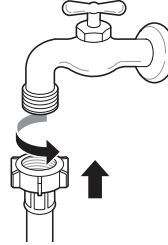
Two rubber seals are supplied with the water supply hoses. They are used for preventing water leaks. Make sure the connection to taps is sufficiently tight.



Connecting Hose to Water Tap

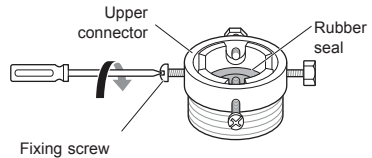
Connecting Screw-Type Hose to Tap with Thread

Screw the hose connector onto the water supply tap.

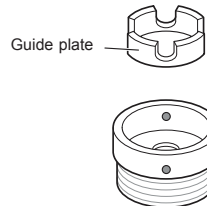


Connecting One Touch Type Hose to Tap Without Thread

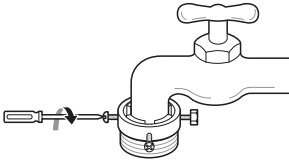
- 1 Loose the four fixing screws.



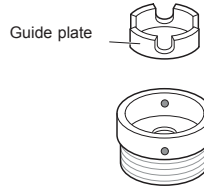
- 2 Remove the guide plate if the tap is too large to fit the adapter.



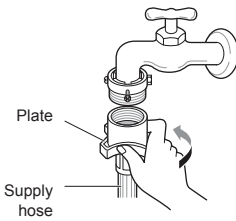
- 3** Push the adapter onto the end of the tap so that the rubber seal forms a watertight connection. Tighten the four fixing screws.



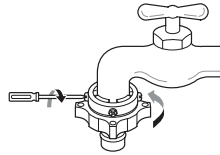
- 2** Remove the guide plate if the tap is too large to fit the adapter.



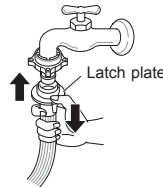
- 4** Push the supply hose vertically upwards so that the rubber seal within the hose can adhere completely to the tap and then tighten it by screwing it to the right.



- 3** Push the adapter onto the end of the tap so that the rubber seal forms a watertight connection. Tighten the four fixing screws and the adapter ring plate.

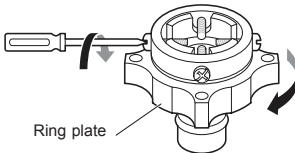


- 4** Pull the connector latch plate down, push the supply hose onto the adapter, and release the connector latch plate. Make sure the adapter locks into place.



Connecting One Touch Type Hose to Tap Without Thread

- 1** Unscrew the adapter ring plate and loose the four fixing screws.

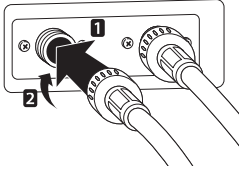


NOTE

- After connecting the supply hose to the water tap, turn on the water tap to flush out foreign substances (dirt, sand, sawdust, and etc.) in the water lines. Let the water drain into a bucket, and check the water temperature.

Connecting Hose to Appliance

Attach the hot water line to the hot water inlet on the back of the washing machine. Attach the cold water line to the cold water inlet on the back of the washing machine.



NOTE

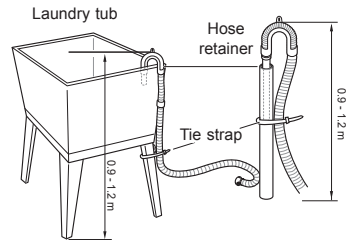
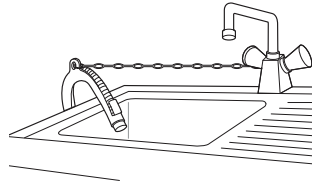
- After completing connection, if water leaks from the hose, repeat the same steps. Use the most conventional type of tap for the water supply. In case the tap is square or too big, remove the guide plate before inserting the tap into the adaptor.

Installing the Drain Hose

Before connecting the drain hose, check your drain hose model and choose the correct instruction.

Pump Model

- The drain hose should not be placed higher than 120 cm above the floor. Water in the washing machine may not drain or may drain slowly.
- Securing the drain hose correctly will protect the floor from damage due to water leakage.
- If the drain hose is too long, do not force it back into the washing machine. This will cause abnormal noise.
- When installing the drain hose to a sink, secure it tightly with string.

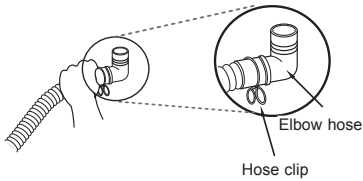


NOTE

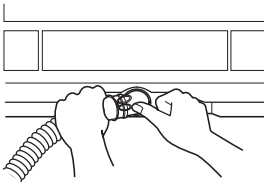
- The discharge height should be approximately 0.9 - 1.2 m from the floor.

Non-pump Model

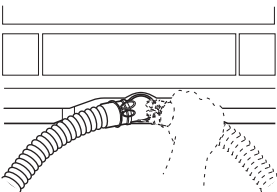
- 1 Ensure that the hose clip is set as indicated below.



- 2 Push the elbow hose toward the body of the washing machine.

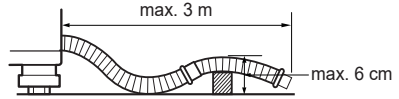


- 3 To change the direction of the hose, pull out the elbow hose and change the direction. Repeat Step 2.

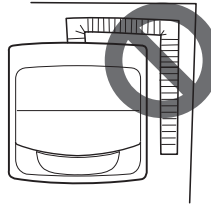


Positioning the Drain Hose

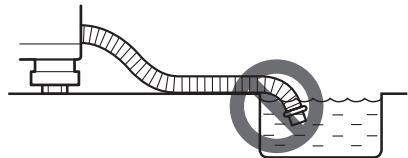
- The length of the drain hose should not exceed 3 m.
- Do not place the drain hose on a threshold of 6 cm or more.



- Make sure the drain hose is not kinked.

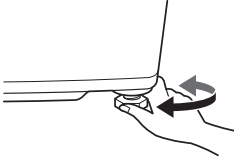


- The outlet of the drain hose should not be submerged in water.
- Make sure the drain hose is not kinked.



Leveling the Appliance

If the floor is uneven, turn the adjustable feet as required (Do not insert pieces of wood etc. under the feet). Make sure that all four feet are stable and resting on the floor and then check that the appliance is perfectly level.



Diagonal Check

- When pushing down the edges of the appliance top plate diagonally, the appliance should not move up and down at all (Check both directions). If the appliance rocks when pushing the machine top plate diagonally, adjust the feet again.

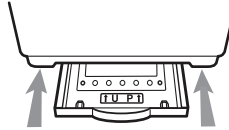
NOTE

- Timber or suspended type flooring may contribute to excessive vibration and unbalance.
- If the washing machine is installed on a raised platform, it must be securely fastened in order to eliminate the risk of falling off.
- If the washing machine is installed on a uneven, weak or tilted floor causing excessive vibration, spin failure or "UE" error can occur. It must be placed on a firm and level floor to prevent spin failure.

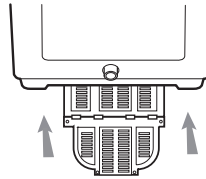
Assembling the Anti-Rat Cover (Optional)

Insert the Anti-Rat cover to the assembling hole from the front or back of the washing machine.

Type 1



Type 2

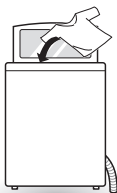


Using the Application

Before the first wash, select a washing programme (Normal, add a half load of detergent), allow the washing machine to wash without clothing. This will remove residue and water from the drum that may have been left during manufacturing.

1 Sort laundry and load items.

- Sort laundry by fabric type, soil level, colour and load size as needed. Open the door and load items into the washing machine.

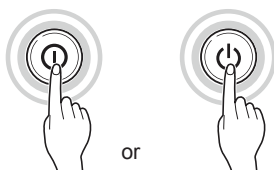


2 Add cleaning products and/or detergent and softener.

- Add the proper amount of detergent to the detergent dispenser drawer. If desired, add bleach or fabric softener to the appropriate areas of the dispenser.

3 Turn on the washing machine.

- Press the **POWER/Auto Off** button to turn on the washing machine.



4 Choose the desired wash programme.

- Press the **Program** button repeatedly until the desired programme is selected.



5 Begin programme.

- Press the **START/PAUSE** button to begin the programme. The washing machine will agitate briefly without water to measure the weight of the load. If the **START/PAUSE** button is not pressed within 60 minutes, the washing machine will shut off and all settings will be lost.



6 End of programme.

- When the programme is finished, a melody will sound. Immediately remove your clothing from the washing machine to reduce wrinkling.

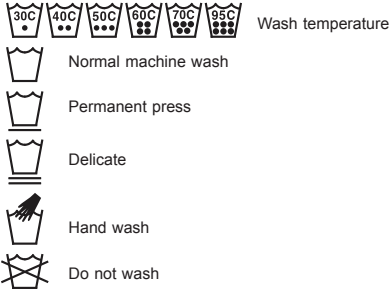
NOTE

- The Auto Restart function allows the programme to restart by itself in case of power failure. It does from the stage where it stopped.

Sorting Laundry

1 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.
- Symbols on the care labels.

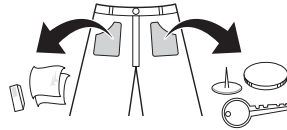


2 Sorting laundry.

- To get the best results, sort clothes into loads that can be washed with the same wash cycle.
- Different fabrics need to be washed at varying temperatures and spin speeds.
- Always sort dark colours from pale colours and whites. Wash separately as dye and lint transfer can occur causing discolouration of white and pale garments. If possible, do not wash heavily soiled items with lightly soiled ones.
- Soil (Heavy, Normal, Light) :
Separate clothes according to amount of soil.
- Colour (White, Lights, Darks):
Separate white fabrics from coloured fabrics.
- Lint (Lint producers, Collectors):
Wash lint producers and lint collectors separately.

3 Caring 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 unbalanced load. Add one or two similar items.
- Check all pockets to make sure that they are empty. Items such as nails, hair clips, matches, pens, coins and keys can damage both your washing machine and your clothes.



- Close zippers, hooks and strings to make sure that these items don't snag on other clothes.
- Pre-treat dirt and stains by brushing a small amount of detergent dissolved water onto stains to help lift dirt.

⚠ CAUTION

- Do not wash or spin any item labeled or known to be water-proof or water-resistant, even if the product care label on the item permits machine washing. Failure to follow these instructions could result in severe damage to your laundry, your washing machine and/or property damage as a result of abnormal vibration of the washing machine.
- Examples of water-proof or water-resistant items include certain mattress pads, mattress covers, rain gear, camping gear, skiing apparel, outdoor gear and similar items.

Adding Cleaning Products

Detergent Dosage

- Detergent should be used according to the instruction of the detergent manufacturer and selected according to type, colour, soiling of the fabric and washing temperature.
- If too much detergent is used, too many suds can occur and this will result in poor washing results or cause heavy load to the motor.
- If you wish to use liquid detergent follow the guidelines provided by the detergent manufacturer.
- You can pour liquid detergent directly into the main detergent drawer if you are starting the cycle immediately.
- Do not use liquid detergent if you are using Time delay, or if you have selected Pre Wash, as the liquid may harden.
- If too many suds occur, reduce the detergent amount.
- Detergent usage may need to be adjusted for water temperature, water hardness, size and soil level of the load. For best results, avoid oversudsing.
- Refer to the label of the clothes, before choosing the detergent and water temperature.
- When using the washing machine, use designated detergent for each type of clothing only:
 - General powdered detergents for all types of fabric
 - Powdered detergents for delicate fabric
 - Liquid detergents for all types of fabric or designated detergents only for wool
- For better washing performance and whitening, use detergent with the general powdered bleach.
- Detergent is flushed from the dispenser at the beginning of the cycle.

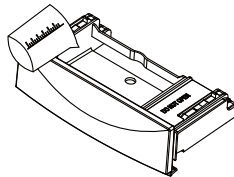
- Dilute liquid detergent with water and pour into the drum, start the cycle.
- Using liquid detergent without diluting, or leaving laundry for a long time after pouring diluted liquid detergent into the drum might cause damage, bleaching or discoloration of cloth.

NOTE

- Do not let the detergent harden. Doing so may lead to blockages, poor rinse performance or odour.
- Full load : According to manufacturer's recommendation.
- Part load : 3/4 of the normal amount
- Minimum load : 1/2 of full load

Adding Detergent


- Follow the detergent package directions. Using too little detergent is a common cause of laundry problems. Use more detergent if you have hard water, large loads, greasy or oily soils or lower water temperature.
- Soap flakes or granulated soap powders should not be used in your washing machine. When washing woolens, remember to use detergent suitable for washing woolens.

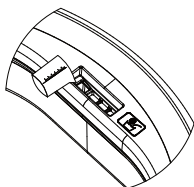


NOTE

- Too much detergent, bleach or softener may cause an overflow.

Adding Fabric Softener

- Dilute fabric softener with water. Undiluted fabric softener may result in spots that look like oil stain.
- Measure and add the recommended amount of fabric softener into the compartment marked with this symbol ().
– Follow manufacturer's direction.
- Fabric softener is automatically dispensed in the final rinse with indication beep.
- If you want extra rinse, you must add fabric softener manually when indication beep rings in the final rinse. This maximizes the fabric softener function.



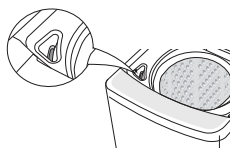
- Do not overfill. The dispenser holds max 35 mL. Never add more than 35 mL. Overfilling can cause early dispensing of the fabric softener which could result in stained clothes. A cup with a pouring spout will help you avoid spilling.
- The effect of adding fabric softener may vary according to its viscosity. The sticker fabric softener makes its effect lower. For a sticky softener it is recommended that it be diluted with water, then be manually put during the time when the washer beeps several times before the final rinse. This function informing correct time dispense manually is optionally applied to some models. Please keep it in mind that fabric softener has to be diluted with water before dispensed and poured directly on clothes.

NOTE

- Do not mix with detergent or bleach.
- Never pour fabric softener directly on clothes. It may stain them.
- Do not stop the washer during the first spin for timely dispensing.
- Option washing is not designed to be used with fabric softener dispenser.

Adding Liquid Bleach

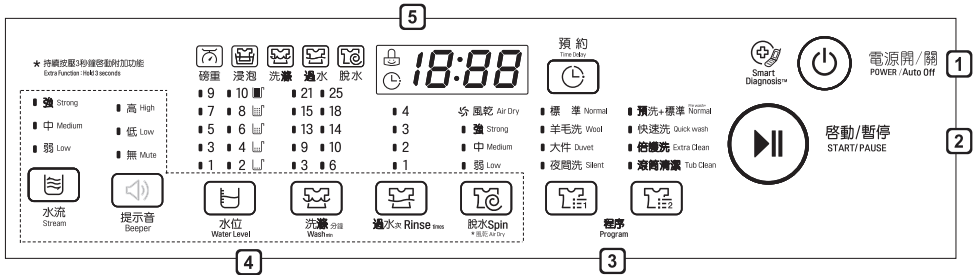
- Check clothing care label for special instructions and separate the laundry to be bleached.
- Dilute liquid chlorine bleach.
- Measure the recommended amount of liquid bleach carefully following instructions on the bottle.
- Before starting the washing machine, pour the measured amount of bleach directly into the bleach dispenser. Avoid splashing or overfilling. Powdered bleach should be mixed with water before being poured into the dispenser.



NOTE

- Never pour undiluted liquid bleach directly onto clothes or into the wash basket. This may cause change of color or damage the laundry.
- Do not pour powdered bleach into the bleach dispenser.

Control Panel



1 POWER/Auto Off Button

- Press the **POWER/Auto Off** button to turn the washing machine on.
- The power goes off automatically about 10 seconds after the wash is finished.

2 START/PAUSE Button

- Press the **START/PAUSE** button to start the wash cycle or pause the wash cycle.
- If a temporary stop of the wash cycle is needed, press the **START/PAUSE** button.

3 Program Button

- Programmes are available according to laundry type.
- Lamp will light up to indicate the selected programme.

4 Option Button

- Press buttons to select the desired options.

5 Display

- The display shows the settings, estimated time remaining, options, and status messages. When the product is turned on, the default settings in the display will illuminate.
- The process lamp will remain prior to it beginning. The process lamp will blink during that process, and the lamp will then turn off when that process has completed.

Washing Programme

Wash cycles are designed for the best wash performance for each type of load. Select the programme that best matches the load contents for maximum wash performance and fabric care. Press the **Program** button to select the desired programme. When you select a wash programme, the light for the corresponding wash programme will turn on.

Normal

Use this programme to wash normal loads. The built-in sensor detects the size of the load, calculating wash, rinse and, spin settings accordingly.

- If water or wet laundry is already in the drum before starting, the water level will be increased.
- For lightweight bulky loads, the water level may be too low and should be increased manually.

Wool

Use this programme to wash delicate fabrics.

- Before washing your woolens, check the care label for the washing instructions.

NOTE

- Use neutral detergent appropriate for the laundry.
- When washing woolens, use mild detergent recommended for washing wool.
- When setting the Water Level manually, do not set to Medium to prevent damage to laundry.
- Washing with hot water may damage the laundry. Ensure that the load is under 2 kg.
- In order to avoid damage to laundry, the spin cycle may appear slow. This also avoids wrinkles and clothing may still contain some water. This is normal.

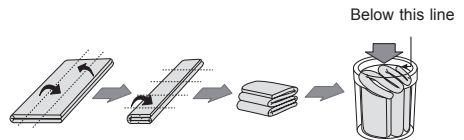
Duvet

Use this programme to wash a blanket or bedclothes with hand wash sign.

- Cashmere bedclothes, acrylic blanket, mixed spinning blanket, woolen blanket, infilling (polyester 101), and bed sheet might be damaged by floating. Please purchase a separate laundry net to wash.
- Separate bed clothes from general clothes. It might cause laundry to askew and results in abnormal washing.
- Spin dry might take longer to spread out laundry if bedclothes are lumped to a side.
- Never wash an electric blanket and a carpet. It cause damage to a laundry machine and the laundry.
- Please use a laundry net to soak and sink bedclothes that are easily inflated. It might cause damage to laundry and machine parts if inflated.
- Regardless of its size, we recommend to wash one by one. If two bedclothes with different materials are washed at a time, it might cause abnormal spin dry due to imbalance.

NOTE

- How to put a blanket into the drum



Silent

Use this programme to wash clothes quietly especially during late night and dawn.

- This programme has a longer washing time than the Normal program.
- To reduce noise in spinning, this programme uses a slow spin to extract water from the clothes, so the clothes will have more moisture than normal.

Pre Wash + Normal

Use this programme to pretreat immediate stain without handwash. It is necessary for clothes which could smell bad without prompt laundry.

Quick Wash

Use this programme to wash lightly soiled clothes for a short time. This programme's recommended laundry amount is under 3 kg.

Extra Clean

Use this programme to increase the rinsing performance. This would include underwear and baby clothes. If someone has sensitive skin or skin trouble, use this course.

Option Programme

Spin

- Press the **Spin** button to change spin strength.
- Press **START/PAUSE** button to indicate remaining time.

To use the Air Dry function

- When you select **Air Dry**, you can reduce the drying time by minimizing the moisture in the laundry.
- Press the **Spin** button for 3 seconds to select and press the **POWER/Auto Off** button to deselect.

NOTE

- Always keep the laundry amount to 2 kg or less and make sure to spread it out evenly.
- Select 60 minutes for cotton laundry and 120 minutes for synthetic fiber laundry for effective moisture removal.

Rinse

- Press the **Rinse** button to change the number of rinses.

Wash

- Press the **Wash** button to change laundry time.
- Adjusting the wash level setting will modify the cycle times and/or wash actions. Press the **Wash** button until the desired wash level is selected.

Beeper

- If you want to use the washing machine without the alarm signal sounds, press the Beeper button allow you to select: High → Off → Low → High respectively.

Water Level

- Press the **Water Level** button to adjust water level.
- This machine detects the quantity of laundry automatically, then sets Water Level. It may be necessary to increase the water level manually when washing bulky light weight clothes.
- When you select a wash programme, the Water Level will be shown on the control panel.
- When 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.
- Water level can be changed when operation is paused.

Stream

- This button allows you to select the strength of the wash action.
- Power option selections as follows
Medium → Strong → Low → Medium as the button is pushed. This can be selected for any course.
- Adjustment can be made while washing.

Time Delay



- You can set a time delay so that the washing machine will start automatically and finish after a specified time interval.

- 1 Press the **Power** button.
- 2 Select a washing programme.
- 3 Press the **Time Delay** button to set the required Delay time.
- 4 Press the **Start/Pause** button.

NOTE















- The delay time is the time to the end of the programme, not the start. The actual running time may vary due to water temperature, wash load and other factors.
- Reservation can be made up to 18 hours by 1-hour interval up to 3 - 12 hours and 2-hour interval for 12 - 18 hours. The Delay cannot be set for less than 3 hours.
- To cancel the Delay function, press **Time Delay** button repeatedly until the reservation is canceled or press the **Power** button to turn off and on power.

Soak

- **Soak** can be selected to wash heavily soiled laundry by soaking in water for some time to remove dirt and grime.
- Press the **Wash** button until the  and  lights turn on simultaneously.

Manual Washing

When you need a Rinse/Spin, Spin, Rinse, or Wash cycle only, these can be set manually.

	Rinse, Spin	Spin only	Rinse only	Wash only
1	<div>  or  </div> Press the POWER/Auto Off button.			
2	<div>  </div> Press the Rinse button.	<div>  </div> Press the Spin button.	<div>  </div> Press the Rinse button.	<div>  </div> Press the Wash button.
3	Rinse and Spin are automatically selected.	<div>  </div> Press the Spin button to adjust spin duration.	<div>  </div> Press the Spin button until the spin function is canceled.	Rinse and Spin are automatically selected.
4	<div>   </div> Press the Rinse and Spin buttons to adjust the number of rinses and spin times.		<div>  </div> Press the Rinse button to adjust the number of rinses.	<div>   </div> Press the Rinse and Spin buttons until the rinse and spin functions are canceled.
5	<div>  </div> Press the START/PAUSE button.			

NOTE

- When a Wash, Wash/Rinse or Rinse only option is selected, the water will not be drained out after the wash is completed. If you wish to drain the water, select **Spin** only.
- If Rinse only is selected, the process will start from the inlet water being supplied.
- If you do not choose anything for Water Level, the water level is set automatically.

Special Functions

Child Lock

Use this option to disable the controls. This feature can prevent children from changing programmes or operating the appliance.

Locking the Control Panel

- 1 Press and hold the **Beeper** and **Rinse** buttons simultaneously for 3 seconds.
- 2 'LL' and the remaining time are alternatively shown on the display while they are locked.
 - When the Child Lock is set, all buttons are locked except the **POWER/Auto Off** button.

NOTE

- Turning off the power will not reset the child lock function. You must deactivate child lock before you can access any other functions.

Unlocking the Control Panel

Press and hold the **Beeper** and **Rinse** buttons simultaneously for 3 seconds.

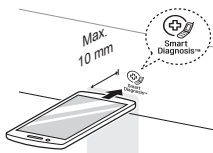
- A beeper will sound and the remaining time for the current programme will reappear on the display.

Using Smart Diagnosis™

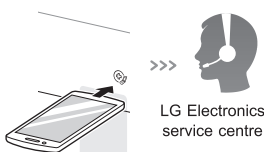
Smart Diagnosis™ Through the Customer Information Centre

Use this function if you need an accurate diagnosis by an LG Electronics service centre when the product malfunctions or fails. Use this function only to contact the service representative, not during normal operation.

- 1 Press the **Power** button to turn on the washing machine. Do not press any other buttons or turn the programme selector knob.
- 2 When instructed to do so by the call centre, place the mouthpiece of your phone close to the **Power** button.



- 3 Press and hold the **Water Level** button for three seconds, while holding the phone mouthpiece to the icon or Power button..
- 4 Keep the phone in place until the tone transmission has finished. Time remaining for data transfer is displayed.
 - For best results, do not move the phone while the tones are being transmitted.
 - If the call centre agent is not able to get an accurate recording of the data, you may be asked to try again.



- 5 Once the countdown is over and the tones have stopped, resume your conversation with the call centre agent, who will then be able to assist you using the information transmitted for analysis.

NOTE

- The Smart Diagnosis™ function depends on the local call quality.
- The communication performance will improve and you can receive better service if you use the home phone.
- If the Smart Diagnosis™ data transfer is poor due to poor call quality, you may not receive the best Smart Diagnosis™ service.

WARNING

- Unplug the washing machine before cleaning to avoid the risk of electric shock. Failure to follow this warning may result in serious injury, fire, electric shock, or death.
- Never use harsh chemicals, abrasive cleaners, or solvents to clean the washing machine. They may damage the finish.

Cleaning Your Washing Machine

Care After Wash

- If you always use COLD water, we recommend that a WARM or HOT wash be used at regular intervals e.g. every 5th wash should be at least a WARM one.
- Turn off taps to prevent the chance of flooding should a hose burst.
- Always unplug the power cord after use.
- After the cycle is finished, wipe the door and the inside of the door seal to remove any moisture.
- Leave the door open to dry the drum interior.
- Wipe the body of the washing machine with a dry cloth to remove any moisture.

Cleaning the Exterior

Proper care of your washing machine can extend its life.

Exterior:

- Immediately wipe off any spills.
- Wipe with a damp cloth.
- Do not press the surface or the display with sharp objects.

Dispenser Drawer:

Detergent and fabric softener may build up in the dispenser drawer. Remove the drawer and inserts and check for buildup once or twice a month.

Tub Clean

Tub Clean is a special cycle to clean the inside of the washing machine. Perform this cycle regularly.

- 1 Remove any clothing or items from the washing machine.
- 2 Press the **POWER/Auto Off** button.
- 3 Press the **Program** button to select **Tub Clean**. Water Level 10 is set automatically.
- 4 Press the **START/PAUSE** button.
- 5 After 10 minutes of water supplement, add the oxygenated bleach (about 300 ml).
- 6 Close the door.

CAUTION

- Children should be supervised if leaving the washing machine's door open.

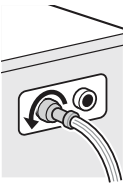
NOTE

- Do not use the detergent box.
- Before using this program, remove lint inside the lint filter.
- After using this program, remove dirt inside the lint filter.
- After finishing this program, open the washing machine door to remove irritant odor.
- Do not pour bleach into the tub directly. It might cause damage to the tub.
- Do not leave diluted oxygenated bleach inside the tub for a long time. It might rust the tub. Drain the remaining oxygenated water out.
- Use this program once a month.
- Do not use this program repeatedly.

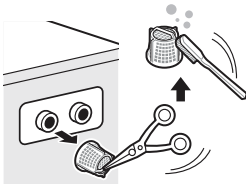
Cleaning the Water Inlet Filter

- Turn off the supply taps to the machine if the washing machine is to be left for any length of time (e.g. holiday), especially if there is no floor drain (gully) in the immediate vicinity.
- 'LE' error message will be displayed on the control panel when water is not entering the detergent drawer.
- If water is very hard or contains traces of lime deposit, the water inlet filter may become clogged. It is therefore a good idea to clean it occasionally.

- 1 Turn off the water tap and unscrew the water supply hose.



- 2 Clean the filter using a hard bristle brush.



Cleaning the Lint Filter (Optional)

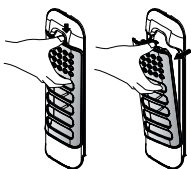
The filter is an important part for an efficient washing performance result, so it needs special care from you. It is recommended that the filter be cleaned regularly.

⚠ CAUTION

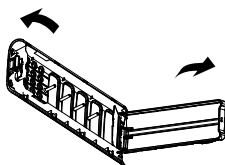
- Clean the lint filter after using it at least 2-3 times.
- Do not drop the filter on the floor.
- Be careful not to have your nails caught in the filter when you handle the filter.
- The lint filter should be back into its original position after being washed to avoid damage to your laundry items. Do not operate the machine with the Lint filters removed.
- If the mesh hole of the lint filter is clogged, foreign objects in the laundry may not be filtered.
- Do not leave iron objects (such as clothes pins, hairpins, etc.), which rust easily in the lint filter.

Type 1

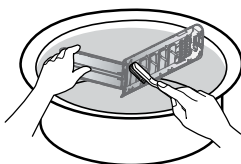
- 1 Push down on the release tab on the top of the filter cover and pull forward.



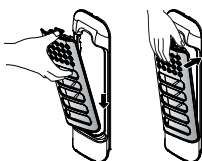
- 2 Open the lid and remove the lint.



- 3 Wash the filter with a soft brush.

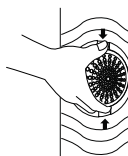


- 4 Close the lid and then insert the lower part of the filter into the wash drum and press down then press the top part into position until you hear a clicking sound.

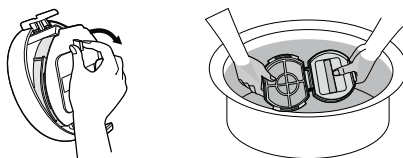


Type 2

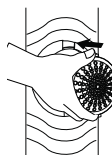
- 1 Push down on both sides of the release tab of the filter cover and pull forward.



- 2 Open the lid, remove the lint and then wash out.



- 3 Close the lid and then insert the lower part of the filter into the wash drum and press the top part into position until you hear a click sound.

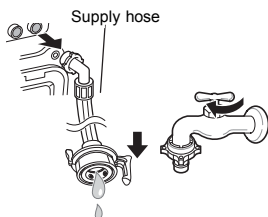


Caution on Freezing During Winter

- When frozen, the product does not operate normally. Make sure to install the product where it will not freeze during winter.
- In case the product must be installed outside on a porch or in other outdoor conditions, make sure to check the following.

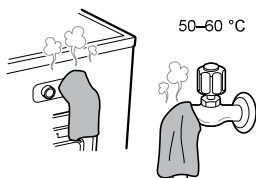
How to Keep the Product from Freezing

- After closing the tap, disconnect the cold supply hose from the tap, and remove water while keeping the hose facing downwards.



How to Handle Freezing

- When water supply problems occur, take the following measures.
 - Turn off the tap, and thaw out the tap and both connection areas of supply hose of the product using a hot water cloth.
 - Take out supply hose and immerse in warm water below 50–60 °C.



The appliance is equipped with an automatic error-monitoring system to detect and diagnose problems at an early stage. If the appliance does not function properly or does not function at all, check the following before you call for service:


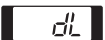

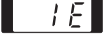
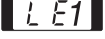

Diagnosing Problems

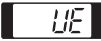
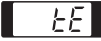
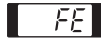
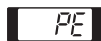
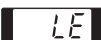
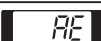
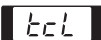
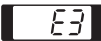
Symptoms	Reason	Solution
Rattling and clanking noise	Foreign objects, such as keys, coins, or safety pins may be in drum.	<ul style="list-style-type: none"> Stop washing machine, check drum for foreign objects. If noise continues after washing machine is restarted, call for service.
Thumping sound	Heavy wash loads may produce a thumping sound. This is usually normal.	<ul style="list-style-type: none"> If sound continues, washing machine is probably out of balance. Stop and redistribute wash load.
	Wash load may be out of balance.	<ul style="list-style-type: none"> Pause the cycle and redistribute the load after the door unlocks.
Vibrating noise	Packaging materials were not removed.	<ul style="list-style-type: none"> Remove packing materials
	Wash load may be unevenly distributed in the drum.	<ul style="list-style-type: none"> Pause the cycle and redistribute the load after the door unlocks.
	Not all leveling feet are resting firmly and evenly on the floor.	<ul style="list-style-type: none"> See Leveling the Appliance in the Installation section.
	Floor not rigid enough.	<ul style="list-style-type: none"> Make sure that the floor is solid and does not flex. See the Installation Place Requirements section.
Poor stain removal	Proper options not selected.	<ul style="list-style-type: none"> Heavier soils and tougher stains may require extra cleaning power. Select the Soak feature to boost the cleaning power of the selected cycle.
	Previously set stains.	<ul style="list-style-type: none"> Articles that have previously been washed may have stains that have been set. These stains may be difficult to remove and may require hand washing or pretreating to aid in stain removal.

Symptoms	Reason	Solution
Staining	Bleach or softener dispensed too soon.	<ul style="list-style-type: none"> • Dispenser compartment is overfilled causing bleach or softener to dispense immediately. ALWAYS measure bleach to prevent overfilling. • Close the dispenser drawer slowly.
	Bleach or softener was added directly to the wash load in the drum.	<ul style="list-style-type: none"> • Always use the dispensers to ensure that laundry products are properly dispensed at the right time in the cycle.
	Clothes were not properly sorted.	<ul style="list-style-type: none"> • Always wash dark colours separately from light colours and whites to prevent discoloration. • Never wash heavily soiled items with lightly soiled items.
Water leaking	Supply hose connection is loose at tap or washing machine.	<ul style="list-style-type: none"> • Check hoses for leaks, cracks and splits. • Tighten hose connections.
	House drain pipes are clogged.	<ul style="list-style-type: none"> • The washing machine pumps out water very rapidly. Check for water backing up out of the drain pipe during drain. If water is seen coming out of the drain, check for proper drain hose installation and check for restrictions in the drain. Contact a plumber to repair drain pipe.
	Drain hose has come out of drain or is not inserted far enough.	<ul style="list-style-type: none"> • Tie drain hose to supply hose or standpipe to prevent it from coming out during drain. For smaller drain pipes, insert the drain hose into the pipe as far as the drain hose flange. For larger drain pipes, insert the drain hose into the pipe 2.5 - 5 cm past the flange.
	A large item such as a pillow or blanket is above the top of the drum.	<ul style="list-style-type: none"> • Stop the washing machine and check the load. Make sure the load does not crest above the top edge of the drum.

Symptoms	Reason	Solution
Washing machine will not operate	Control panel has powered off due to inactivity.	<ul style="list-style-type: none"> This is normal. Press the POWER/Auto Off button to turn the washing machine on.
	Washing machine is unplugged.	<ul style="list-style-type: none"> Make sure cord is plugged securely into a working outlet.
	Water supply is turned off.	<ul style="list-style-type: none"> Turn both hot and cold taps fully on.
	Controls are not set properly.	<ul style="list-style-type: none"> Make sure the cycle was set correctly, close the door and press the START/PAUSE button.
	Door is open.	<ul style="list-style-type: none"> Close the door and make sure that nothing is caught under the door preventing it from closing completely.
	Circuit breaker/fuse is tripped/blown.	<ul style="list-style-type: none"> Check house circuit breakers/fuses. Replace fuses or reset breaker. The washing machine should be on a dedicated branch circuit. The washing machine will resume the cycle where it stopped once power is restored.
	Control needs to be reset.	<ul style="list-style-type: none"> Press the POWER/Auto Off button, then reselect the desired cycle and press the START/PAUSE button.
	START/PAUSE was not pressed after a cycle was set.	<ul style="list-style-type: none"> Press the POWER/Auto Off button then reselect the desired cycle and press the START/PAUSE button. The washing machine will shut off if the START/PAUSE button is not pressed within 60 minutes.
	Extremely low water pressure.	<ul style="list-style-type: none"> Check another tap in the house to make sure that household water pressure is adequate.
	Washing machine is too cold.	<ul style="list-style-type: none"> If the washing machine has been exposed to temperatures below freezing for an extended period of time, allow it to warm up before pressing the POWER/Auto Off button.
	Washing machine is heating the water or making steam.	<ul style="list-style-type: none"> The washing machine drum may stop operating temporarily during certain cycles, while water is safely heated to a set temperature.

Symptoms	Reason	Solution
Washing machine not filling properly	Filter clogged.	<ul style="list-style-type: none"> • Make sure the inlet filters on the fill valves are not clogged.
	Supply hoses may be kinked.	<ul style="list-style-type: none"> • Check that supply hoses are not kinked or clogged.
	Insufficient water supply.	<ul style="list-style-type: none"> • Make sure that both hot and cold water taps are turned on all the way.
	Hot and cold supply hoses are reversed.	<ul style="list-style-type: none"> • Check supply hose connections.
Washing machine will not drain water	Kinked drain hose.	<ul style="list-style-type: none"> • Ensure that the drain hose is not kinked.
	Drain located higher than 1.2 m above the floor.	<ul style="list-style-type: none"> • Make sure that the drain hose is no higher than 1.2 m above the bottom of the washing machine.
Wrinkling	Washing machine not unloaded promptly.	<ul style="list-style-type: none"> • Always remove items from the washing machine as soon as the cycle is complete.
	Washing machine overloaded.	<ul style="list-style-type: none"> • The washing machine can be fully loaded, but the drum should not be tightly packed with items. The door of the washing machine should close easily.
	Hot and cold water supply hoses are reversed.	<ul style="list-style-type: none"> • Hot water rinse can set wrinkles in garments. Check the supply hose connections.
Incomplete or no dispensing of detergent	Too much detergent used.	<ul style="list-style-type: none"> • Follow the guidelines provided by the detergent manufacturer.
Musty or mildewy odor in washing machine	Inside of drum was not cleaned properly.	<ul style="list-style-type: none"> • Run the Tub clean cycle regularly.
Cycle time is longer than usual	The load is too small.	<ul style="list-style-type: none"> • Add more items to allow the washing machine to balance the loads.
	Heavy articles are mixed with lighter items.	<ul style="list-style-type: none"> • Always try to wash articles of somewhat similar weight to allow the washing machine to evenly distribute the weight of the load for spinning.
	The load is out of balance.	<ul style="list-style-type: none"> • Manually redistribute the load if articles have become tangled.

Symptoms	Reason	Solution
	The door is not closed properly.	<ul style="list-style-type: none"> After a dE error, some models will begin the cycle automatically as soon as the door is properly closed. Otherwise, close the lid (door) and press the Start/Pause button to start the cycle. Close the door completely. If the error code is not released, call for service.
	Door lock switch error.	<ul style="list-style-type: none"> Check nothing is caught under the door, including shipping materials or clothing. Close the door completely. If the error code is not released, call for service.
	Special Drain Feature.	<ul style="list-style-type: none"> If the washing machine is paused during a cycle for a few minutes, the cycle will be cancelled and any water remaining in the drum will be drained.
	Water supply taps are not fully open.	<ul style="list-style-type: none"> Fully open tap.
	Water line hoses are kinked, pinched, or crushed.	<ul style="list-style-type: none"> Straighten the hose(s).
	Water inlet filters are clogged.	<ul style="list-style-type: none"> Clean the inlet filters.
	Water supply pressure to tap or house is too low.	<ul style="list-style-type: none"> Contact a plumber to have the water lines repaired.
	Water supply connected with leaklimiting hoses.	<ul style="list-style-type: none"> Do not use leak limiting hoses.
	Foreign objects, such as coins, pins, clips, etc., caught between the wash plate and the inner basket.	<ul style="list-style-type: none"> Turn off the washing machine and then press the POWER button. Press the Spin button without selecting a cycle to drain and spin the load. When the spin is complete, remove the clothes and then find and remove any objects caught in the wash plate.
	Drain hose is kinked, pinched, or clogged.	<ul style="list-style-type: none"> Straighten the hose(s).
	Drain discharge is more than 1.2 m above bottom of washing machine.	<ul style="list-style-type: none"> Adjust or repair drain. Maximum drain height is 1.2 m.

Symptoms	Reason	Solution
	UE rebalancing operation is not successful.	<ul style="list-style-type: none"> The automatic attempt to rebalance the load was not successful. The cycle has been paused to allow the load to be manually adjusted.
	The load is too small.	<ul style="list-style-type: none"> Add more items to allow the washing machine to balance the loads.
	Heavy articles are mixed with lighter items.	<ul style="list-style-type: none"> Wash articles of somewhat similar weight.
	The load is out of balance.	<ul style="list-style-type: none"> Manually redistribute the load if articles have become tangled.
	Control error.	<ul style="list-style-type: none"> Unplug the washing machine and wait 60 seconds. Reconnect power and try again. If the error code is not released, call for service.
	Water level is too high due to a faulty water valve.	<ul style="list-style-type: none"> Close the water taps, unplug the washing machine, and call for service.
	The water level sensor is not working correctly.	<ul style="list-style-type: none"> Close the water taps, unplug the washing machine, and call for service.
	A motor error has occurred.	<ul style="list-style-type: none"> Allow the washing machine to stand for 30 minutes and then restart the cycle. If the error code is not released, call for service.
	Clutch error.	<ul style="list-style-type: none"> Unplug the washing machine and call for service.
	Tub clean Alarm.	<ul style="list-style-type: none"> Run the Tub Clean programme.
	Sensor for cloth-sensing is defective.	<ul style="list-style-type: none"> Manually redistribute the load if articles have become tangled.
	Motor's revolution is too low.	<ul style="list-style-type: none"> Unplug the washing machine and wait 60 seconds. Reconnect power and try again.
	Contact-point of Connector is defective.	

THIS LIMITED WARRANTY DOES NOT COVER:

- Service trips to deliver, pick up, or install or repair the product; instruction to the customer on operation of the product; repair or replacement of fuses or correction of wiring or plumbing, or correction of unauthorized repairs/installation.
- Failure of the product to perform during power failures and interruptions or inadequate electrical service.
- Damage caused by leaky or broken water pipes, frozen water pipes, restricted drain lines, inadequate or interrupted water supply or inadequate supply of air.
- Damage resulting from operating the Product in a corrosive atmosphere or contrary to the instructions outlined in the Product's owner's manual.
- Damage to the Product caused by accidents, pests and vermin, lightning, wind, fire, floods, or acts of God.
- Damage or failure caused by unauthorized modification or alteration, or if it is used for other than the intended purpose, or any water leakage where the unit was not properly installed.
- Damage or failure caused by incorrect electrical current, voltage, or plumbing codes, commercial or industrial use, or use of accessories, components, or consumable cleaning products that are not approved by LG.
- Damage caused by transportation and handling, including scratches, dents, chips, and/or other damage to the finish of your product, unless such damage results from defects in materials or workmanship and is reported within one (1) week of delivery.
- Damage or missing items to any display, open box, discounted, or refurbished Product.
- Products with original serial numbers that have been removed, altered, or cannot be readily determined. Model and Serial numbers, along with original retail sales receipt, are required for warranty validation.
- Increases in utility costs and additional utility expenses.
- Repairs when your Product is used in other than normal and usual household use (e.g. commercial use, in offices and recreational facilities) or contrary to the instructions outlined in the Product's owner's manual.
- Costs associated with removal of your Product from your home for repairs.
- The removal and reinstallation of the Product if it is installed in an inaccessible location or is not installed in accordance with published installation instructions, including LG's owner's and installation manuals.
- Damage resulting from misuse, abuse, improper installation, repair, or maintenance. Improper repair includes use of parts not approved or specified by LG.

Memo

Memo

Memo

使用者手冊

洗衣機



開始安裝前, 請仔細閱讀這些操作指引。這將簡化安裝過程, 保證產品正確並且安全安裝。將這些操作指引放置在產品旁, 以便以後參考。

HK CANTONESE

WT-70SNBW
WT-80SNS

MFL70761304

www.lg.com

Copyright © 2018 LG Electronics Inc. All Rights Reserved.

目錄

本手冊是為一組產品生產,可能包含與您購買型號不同的圖像或內容。
此手冊以製造商的修訂版本為準。

安全說明	3
重要安全說明	3
安裝	9
零件	9
附件	9
規格	10
安裝地點要求	11
連接供水管	12
安裝排水管	14
校平電器	16
組裝防鼠蓋(可選)	16
操作	17
使用應用程式	17
分類要洗衣物	18
添加清潔用品	19
控制面板	21
洗滌程序	22
選項程式	24
自選洗滌	25
特殊功能	26
智慧功能	27
使用 Smart Diagnosis™	27
維護	28
清潔洗衣機	28
清潔濾水入口	29
清潔纖維屑過濾器(可選)	29
冬季注意防止結冰	30
疑難排解	31
診斷問題	31
錯誤訊息	35
保養	37

安全說明

下列安全指引是為防止無法預見的危險或由於不安全或不正確的電器操作方式造成的損失。
如下所述, 指引分為「警告」和「注意」兩部份。

 顯示此標誌指示可能造成危險的事物和操作。仔細閱讀帶有此標誌的部份, 遵循操作指引以避免危險。

 **警告**

這表示不遵循操作指引會造成重傷或死亡。

 **注意**

這表示不遵循操作指引會造成輕傷或產品損壞。

重要安全說明

 **警告**

在使用產品時, 為減少給人體帶來爆炸、火災、死亡、觸電、傷害或燙傷的風險, 應遵循基本的安全預防措施, 包括以下內容:

家中的兒童

身體、感知或心理能力較弱者或缺乏經驗及知識的人群(包括兒童)不宜使用該電器, 除非有負責其安全的人員給予有關使用該電器的監督或指引。應監督兒童, 避免其把玩該電器。

安裝

- 若電器損壞、故障、部份散開，或有遺失或破損部份，包括損壞的電源線或插頭，不要開啟電器。
- 此電器必須由至少兩人負責運輸，以保證電器安全。
- 擰緊排水管，防止分離。
- 若電源線損壞或電氣插座口鬆開，請勿使用電源線，並聯絡客戶服務中心。
- 確保插頭已完全推入插座。
- 請勿在潮濕和灰塵多的地方安裝電器。請勿在室外或陽光直射、風或雨或冰點以下溫度等風化條件下安裝或儲存電器。
- 通風口不得被地毯遮擋。
- 請勿將設備插入拖板或電源延長線。
- 此設備必須接地。如果出現故障或停機，接地將透過提供適用於電流的最小電阻路徑減少電擊風險。
- 此電器擁有電器接地導線和接地插頭的電源線。插頭必須插入根據所有本地規範和法令正確安裝和接地的適用電氣插座。

- 錯誤連接電器接地導線可能會導致電擊風險。如果您懷疑電器是否正確接地，請聯絡有資格的電工或維修人員。
- 請勿改動電器隨附的電源線。

操作

- 請勿使用像鑽頭或針腳等尖銳物體按壓或分離操作單元。
- 保證電器以下區域和周圍區域遠離纖維屑、紙張、抹布、化學物質等易燃物。
- 請勿將寵物等動物放入電器內。
- 請勿將電器門保持開啟狀態。兒童可能懸掛在門上或爬入電器內，造成損壞或受傷。
- 請使用電器隨附的新水管或軟管組件。使用舊水管會導致滲水和隨後的財產損失。
- 關閉水龍頭可減輕軟管和閥門壓力，並且如果發生斷裂或破裂，能使外漏降至最低。檢查填充軟管的狀況；5 年後可能需要更換。
- 電器運轉時，請勿伸入電器中。請等候至滾筒完全停止。
- 請勿放入、洗滌或烘乾已清洗、洗滌、浸泡或帶有可燃物或易爆物（例如蜂蠟、脫蠟劑、燃油、油漆、汽油、去油劑、乾洗溶劑、煤油、石油、除斑劑、松脂、植物油、食用油、丙酮、酒精等）的衣物。不適當的使用會造成火災或爆炸。

- 為防止溢水，請斷開電氣插座，聯絡 LG 客戶服務中心。
- 切勿在器具附近使用或儲存易燃或可燃物質（乙醚，苯，酒精，化學，液化石油氣，易燃噴霧，殺蟲劑，空氣清新劑，化妝品等）。
- 若有漏氣（異丁烷、丙烷與天然氣等）現象，請勿接觸機器或電源插頭並立即讓該區域通風。
- 若排水管或進水管在冬天凍住，只能在融化後使用。
- 保證洗滌劑、柔順劑和漂白劑遠離兒童。
- 請勿用濕手觸摸電氣插座或電器控制器。
- 請勿過度彎曲電源線或在電源線上放置重物。
- 洗衣機運行時，請勿將手、腳或任何物品放置洗衣機下方。
- 雙手不得插入取水鼓中。
- 確保排水運作正常。如果無法正常排水，地板可能會被淹沒。
- 如果在旋轉過程中，打開門後無法在 15 秒內停止滾筒，請立即停止操作本產品，並請連絡您的經銷商或 LG 客戶服務中心。

- 切勿使用插頭插座，並使接線設備超過其額定容量。
- 當空氣溫度高，水溫低時，會發生冷凝，並使地板潮濕。
- 擦除電源插頭觸點上的污垢或灰塵。
- 在某些情件下，兩週或更長時間不用時，熱水器會產生氫氣。在這種情況下，氫氣會爆炸。如果兩週或更長時間未使用熱水，請打開所有熱水龍頭並允許其流出數分鐘，以防止損壞或受傷的可能性。在使用連接到熱水系統的任何電器之前，請進行此項操作。此簡單的程序將允許任何積聚的氫氣逃逸。由於氣體易燃，在此過程中請勿吸煙或使用明火或器具。

維護

- 當您清潔電器時，拔出電源插頭。
- 去除所有濕氣和灰塵後，將電氣插頭安全插入電氣插座中。
- 請勿在電器內部或外部噴水來進行清潔。
- 若要中斷電源連接，切勿拉扯電源線，應緊握插頭將其從插座拔出。
- 只有 LG 客戶服務中心的合格維修人員才能拆卸，維修或修改設備。如果將設備移動並安裝在不同的位置，請聯繫 LG 客戶服務中心。

處理

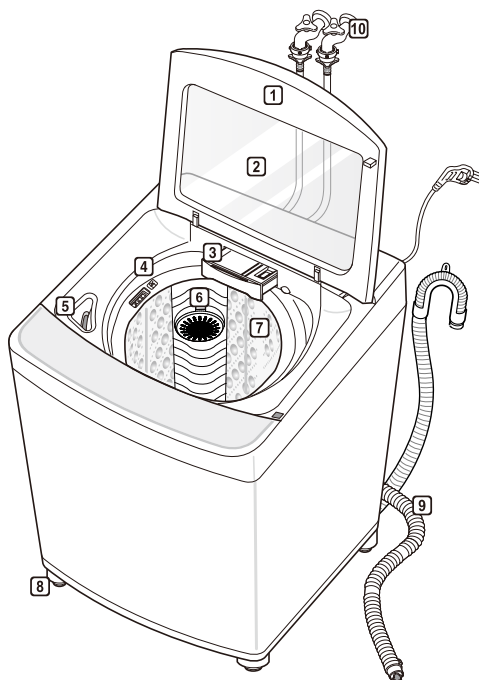
- 丟棄舊電器前，請拔掉插頭。直接斷開電器後面的電線，防止使用不當。
- 所有包裝材料（如塑料袋和泡沫塑料）的處理應遠離兒童。包裝材料會導致窒息。
- 處理或丟棄電器前，移除門，避免兒童或小動物困在裏面。

單一閥門型號

- 切勿連接熱水供應。

安裝

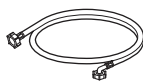
零件



- ① 機門
- ② 鋼化玻璃
- ③ 分配器抽屜
- ④ 柔順劑分配器
- ⑤ 漂白劑
- ⑥ 絨布過濾器
- ⑦ 滾筒
- ⑧ 可調支架
- ⑨ 排水管
- ⑩ 支供水軟管

• 外部特徵和技術參數可能會有所變更，產品品質如有改善，恕不另行通知。

附件



或



2 支供水軟管
(熱+冷)



或



排水管



或



防鼠蓋(可選)



索帶(可選)



螺絲用於防鼠蓋(可選)

• 以上部件，因洗衣機型號不同而可能不同。

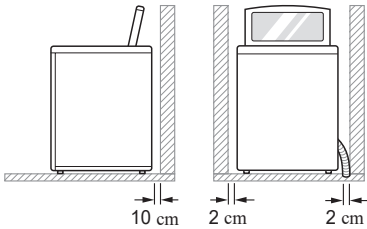
規格

型號	WT-80SNSS	WT-70SNBW
電源	220 V ~, 50 Hz	
大小	540 mm (W) x 540 mm (D) x 925 mm (H)	540 mm (W) x 540 mm (D) x 875 mm (H)
產品重量	33 kg	
允許水壓	30 - 800 kPa	
額定輸入	200 W	
最大 容量	8 kg	7 kg

- 外部特徵和技術參數可能會有所變更，產品品質如有改善，恕不另行通知。

安裝地點要求

位置



平地：整個電器下的容許斜度是 1°。

電源插座：必須在電器每側的 1.5 米內。

- 請勿將一台以上的電器插入插座中。

額外間隙：牆 10 cm：後方/2 cm：左右側

- 請勿在任何時候將洗衣產品放在或儲存在電器上。
- 這些產品可能會損壞表面或控制器。

警告

- 插頭必須插入按照當地所有法規和條例正確安裝和接地的適當插座中。

位置

- 在平穩的地面上安裝電器。
- 確保電器周圍的空氣循環不受地毯、墊子等的阻礙。
- 請勿使用木塊、硬紙板或相似物體修正電器下方地面的不平整。

- 如果無法避免將機器放置在煤氣爐或煤爐附近，則必須在朝向炊具或爐子一側的兩個設備之間覆蓋鋁箔的耐煤爐熱型絕緣材料 (85x60 cm)。
- 室內出現冰點溫度時，不要安裝電器。凍住的水管在壓力下可能裂開。在冰點溫度以下時，電控單元的信度係數可能受損。
- 請確認機器安裝好後，即使發生故障亦便於工程師檢查機器。
- 若電器在冬季交付，並且溫度低於冰點，在電器運轉前，將電器放置於室溫下幾小時。

警告

- 本裝置不能應用於海事用途或在房車、飛機等移動裝置中使用。

電氣連接

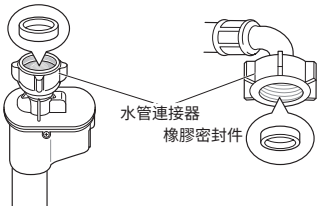
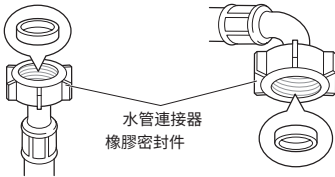
- 請勿使用延長電纜或雙適配器。
- 使用後，務必拔掉機器插頭並關閉水源。
- 按照電流接線規定，將電器連接至接地插座。
- 電器必須安置在易於接近插座的位置。
- 必須僅由有資質的人員修理機器。無經驗的人員維修洗衣機可能導致受傷或嚴重故障。請與客戶服務中心聯絡。

連接供水管

- 在將供水軟管連接到水龍頭之前，檢查軟管類型，然後選擇正確的說明。
- 供應的供水軟管可能因國家而異。確保將藍色供應軟管連接到冷水龍頭，橙色供應軟管連接到熱水龍頭。
- 供水壓力必須介於 30 kPa 和 800 kPa (0.3 - 8.0 kgf /cm²) 之間。
- 將進水管連接至閥時，請勿拆除或亂扣螺紋。
- 如果供水壓力超過 800 kPa，應安裝減壓裝置。
- 定期檢查水管的狀況，視需要更換水管。

檢查進水管上的橡膠密封件

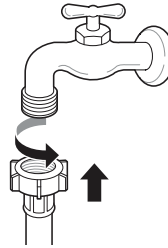
兩個橡膠密封件與供水管一同提供。其用於防止漏水。確保水龍頭的接頭已充分緊固。



連接水管至水龍頭

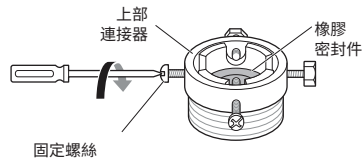
連接螺紋式水管至帶螺紋的水龍頭

將水管連接器擰到供水水龍頭上。

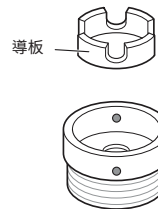


將一個觸控型水管連接至不帶螺紋的水龍頭

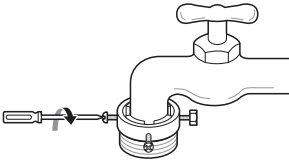
1 鬆開四顆固定螺絲。



2 如果水龍頭過大而無法安裝接頭，則取下導板。



- 3 將接頭推到水龍頭的末端，以便使橡膠密封件形成不透水的連接。擰緊四顆固定螺絲。

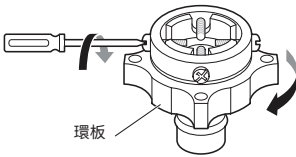


- 4 向上垂直按壓進水管，使水管內的橡膠密封件能夠完全貼合水龍頭，然後透過向右側擰緊進行緊固。

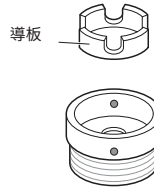


將一個觸控型水管連接至不帶螺紋的水龍頭

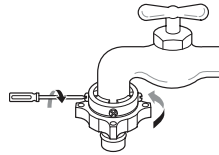
- 1 卸下接頭環板，鬆開四顆固定螺絲。



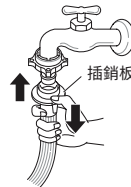
- 2 如果水龍頭過大而無法安裝接頭，則取下導板。



- 3 將接頭推到水龍頭的末端，以便使橡膠密封件形成不透水的連接。擰緊四個固定螺絲與接頭環板。



- 4 向下按壓接頭插銷板，將進水管推入接頭，並鬆開接頭插銷板。確保接頭鎖定到位。

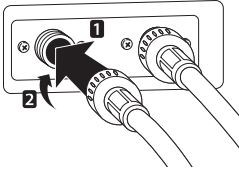


注意

將進水管連接到水龍頭上後，打開水龍頭沖刷水管上的異物（灰塵、沙子、木屑等）。讓水排入筒中，並且檢查水溫。

將水管連接至機器

將熱水管連接至洗衣機背部上的熱水管。將冷水管連接至洗衣機背部上的冷水管。



注意

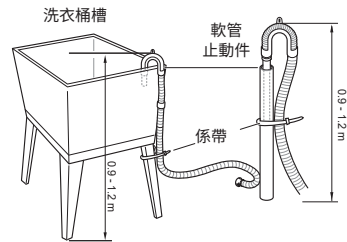
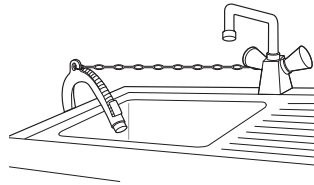
- 完成連接之後, 如果水管漏水, 則請重複相同的步驟。使用最常見的水龍頭類型進行供水。如果水龍頭為方形或過大, 請先取下導板, 然後再將水龍頭插入接頭。

安裝排水管

在連接排水軟管之前, 請檢查排水軟管型號並選擇正確的說明。

泵型號

- 排水管放置時不得高於地板 120 cm。洗衣機機器中的水可能無法排放或排放緩慢。
- 正確固定排水管可防止地板因漏水而受損。
- 如果排水管過長, 不要用力將其塞進洗衣機中。這將會產生不正常的噪音。
- 將排水管安裝到水池上時, 使用繩子將其牢牢固定住。

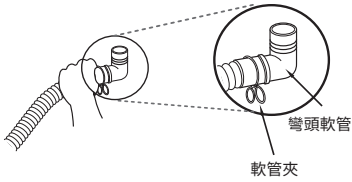


注意

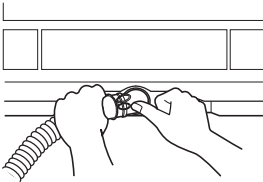
- 排放高度應距離地板約 0.9 - 1.2 米。

非泵型號

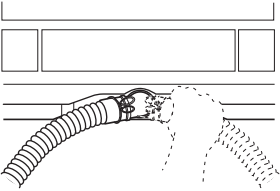
- 1 確保軟管夾的設置如下所示。



- 2 將肘管推向洗衣機的身體。

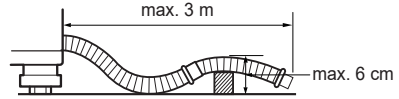


- 3 要改變軟管的方向, 拉出彎頭軟管並改變方向。重複步驟 2。

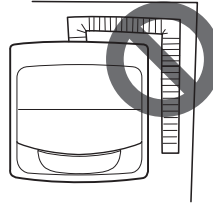


定位排水軟管

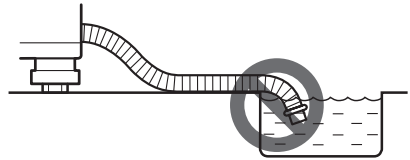
- 排水軟管的長度不應超過 3 米。
- 請勿將排水軟管放置在 6 厘米或更長的閘門上。



- 確保排水軟管沒有扭結。

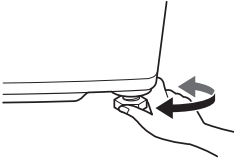


- 排水軟管的出口不應浸沒在水中。
- 確保排水軟管沒有扭結。



校平電器

如果地板不平坦，視需要轉動可調機腳（請勿在機腳下插入木片等物品）。確保四隻機腳全部穩定地放在地板上，然後檢查電器是否達到完全水準。



對角線檢查

- 按壓機器頂蓋的對角邊緣時，機器應不能上下移動（檢查兩組方向）。如果對角按壓機器頂蓋時機器搖晃，則再次調節機腳。

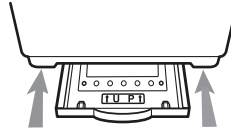
注意

- 木質或懸浮類型的地板可能會造成過多的振動並造成不平衡。
- 如果將洗衣機安裝在升起平台上，必須將其牢固固定以避免發生掉落的危險。
- 如果洗衣機安裝在不平坦、不牢固或傾斜的地板上，導致過度振動，則會發生自旋故障或“UE”錯誤。它必須放在一個牢固的水平地板上，以防止自旋失效。

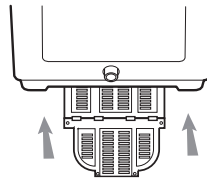
組裝防鼠蓋(可選)

將防鼠蓋從洗衣機的正面或背面插入組裝孔。

類型 1



類型 2

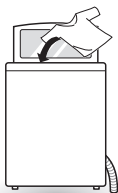


使用應用程式

在第一次洗滌前，選擇一個洗滌程序（標準，加上一半的洗滌劑），讓洗衣機洗衣服。此操作將會從滾筒中移除製造期間可能留下的殘留物與水。

1 分類洗滌並將放入衣物。

- 根據織物類型、髒污程度、顏色和所需負荷大小分類洗滌。打開門並將衣物放入洗衣機內。

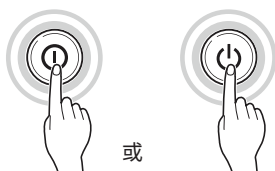


2 添加清潔用品和/或清潔劑和柔順劑。

- 在洗滌劑抽屜盒中添加適量洗滌劑。如有需要，在分配器的適當區域添加漂白劑或衣物柔順劑。

3 啟動洗衣機。

- 按下**電源開/關**按鈕打開洗衣機。



4 選擇所需的洗滌程序。

- 按 **Program** 按鈕，直到選擇所需的程序。



5 開始程序。

- 按下 **啟動/暫停** 按鈕開始程序。洗衣機將在無水狀態下短暫搖動以測量負荷重量。如果在 60 分鐘內未按下 **啟動/暫停** 按鈕，洗衣機將關閉，且所有設定將丟失。



6 程序結束。

- 程序完成後，將響起一段旋律。立即從洗衣機中取出您的衣物以減少起皺。

注意

- 自動重新啟動功能允許程序在斷電的情況下自行重新啟動。從停止的階段。

分類要洗衣物

1 找到您衣物上的保養標籤。

- 這會使您瞭解服裝的面料成份以及洗滌方式。
- 保養標籤上的符號。



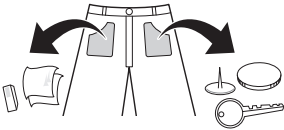
2 分類洗滌。

- 爲了獲得最佳效果，將可使用相同洗滌程序的衣物分類在一起。
- 不同的面料需要以不同的溫度和脫水速度進行洗滌。
- 始終將深色衣物與淺色及白色衣物分開洗滌。由於會發生染料和纖維屑的轉移，導致白色和淺色服裝變色，因此需要分開洗滌。如有可能，請勿將重度髒污的衣物與輕度髒污的衣物一起洗滌。

- 髒污（重度、標準、輕度）：
按照髒污程度將衣物分開。
- 顏色（白色、淺色、深色）：
將白色織物與有顏色的織物分開。
- 棉絨（脫毛衣物、吸毛衣物）：
將脫毛衣物和吸毛衣物分開洗滌。

3 放入前進行保養。

- 將大衣物和小衣物合併在一起。先放入大衣物。
- 大衣物不得超過洗滌總量的一半。請勿洗滌單件衣物。這會導致負荷不平衡。放入一兩件相似的衣物。
- 檢查所有口袋，確保口袋是空的。釘子、髮夾、火柴、鋼筆、硬幣和鑰匙等物品會損壞您的洗衣機和衣物。



- 拉上拉鍊、合上鉤子並繫好帶子以確保這些物品不會勾到其他衣物。
- 提前處理污垢和污跡，在污跡上刷少許溶有洗滌劑的水幫助去除污垢。

⚠ 注意

- 請勿清洗或旋轉任何標有或已知防水或防水的物品，即使該物品上的產品護理標籤允許機器清洗。不遵守這些說明可能會導致衣物、洗衣機嚴重損壞和/或因洗衣機異常震動造成的財產損失。
- 防水或防水物品包括床墊，床罩，雨具，露營裝置，滑雪服，戶外裝備和類似物品。

添加清潔用品

洗滌劑用量

- 應按照洗滌劑製造商的說明使用洗滌劑，並根據類型、顏色、織物髒污程度和水洗溫度進行選取。
- 如果使用的洗滌劑過多，會出現大量泡沫，使得洗滌效果減弱或加重發動機負荷。
- 如果您想使用液體洗滌劑，請遵循洗滌劑製造商的指導。
- 如果您要立即啟動程序，您可以將洗衣液直接倒入主洗滌劑抽屜盒。
- 如果您正在使用預約或已經選取預洗，則不要使用液體洗滌劑，因為液體可能會變乾。
- 如果出現過多泡沫，請減少洗滌劑用量。
- 可能需要根據水溫、水硬度、負荷大小和髒污程度調整洗滌劑用量。為實現最佳效果，請避免過度起泡。
- 選擇洗滌劑和水溫之前請參見衣物標籤。
- 使用洗衣機時，請僅使用每種衣物類型指定的洗滌劑：
 - 適用於所有面料種類的一般洗衣粉
 - 適用於精緻面料的洗衣粉
 - 適用於所有面料種類的洗衣液或僅適用於羊毛的指定洗滌劑
- 若要提高洗滌性能和亮白效果，請將洗滌劑與一般的粉末漂白劑搭配使用。
- 程序開始時將把洗滌劑從分配器中沖散。

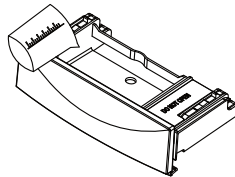
- 用水稀釋液體洗滌劑並倒入滾筒，開始洗滌程序。
- 將稀釋的液體洗滌劑倒入滾筒後，請勿稀釋使用液體洗滌劑或者長時間洗滌衣物，可能導致布料損壞，漂白或變色。

注意

- 不要使洗滌劑硬化。這樣做可能會引起阻塞、清洗性能變差或產生異味。
- 滿載：按照製造商的建議。
- 部分負荷：3/4 標準量
- 最小負荷：滿載的一半

添加洗滌劑

- 按照洗滌劑包裝方向。洗衣劑用量過少是洗衣問題的常見原因。如果您為硬水、較大負載、油膩或油性土壤或較低水溫，請使用更多洗衣劑。
- 肥皂片或顆粒肥皂粉不適用洗衣機。洗滌羊毛時，請記得使用適合洗滌羊毛的洗滌劑。

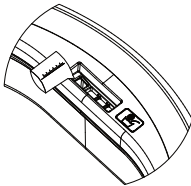


注意

- 洗滌劑、漂白劑或柔順劑過多可能導致液體溢出。

添加衣物柔順劑

- 用水稀釋織物柔軟劑。未稀釋的織物柔軟劑可能會導致看起來像油漬的斑點。
- 測量並將建議量的織物柔軟劑添加到標有此符號的隔槽 (8) 中。
 - 遵照廠商的指示。
 - 織物柔軟劑自動分配在最後的漂洗中，並帶有指示蜂鳴聲。
 - 如果需要額外過水，務必在最終過水過程中發出嗶嗶聲時手動添加織物柔軟劑。這使織物柔軟劑功能最大化。



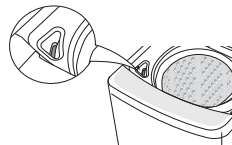
- 切勿過量。分配器最多可容納 35 mL。切勿加入超過 35 mL。過量填充可能導致織物柔軟劑過早分配，導致衣服染色。帶有吐嘴的杯子將幫助您避免噴灑出來。
- 添加織物柔軟劑的效果可根據其黏度變化。貼紙柔軟劑使其效果更差。對於粘性柔順劑，建議用水稀釋，然後在洗衣機發出嗶嗶聲之前手動放置，最後過水。手動通知正確時間分配的功能可選用於某些型號。請記住，織物柔軟劑必須在分配前用水稀釋，直接倒在衣服上。

注意

- 切勿與洗滌劑或漂白劑混合。
- 切勿將衣物柔順劑直接倒在衣服上。它可能會污染他們。
- 第一次旋轉時切勿停止洗衣機以便及時分配。
- 洗滌選項並非設計用於織物柔軟劑分配器。

添加液體漂白劑中

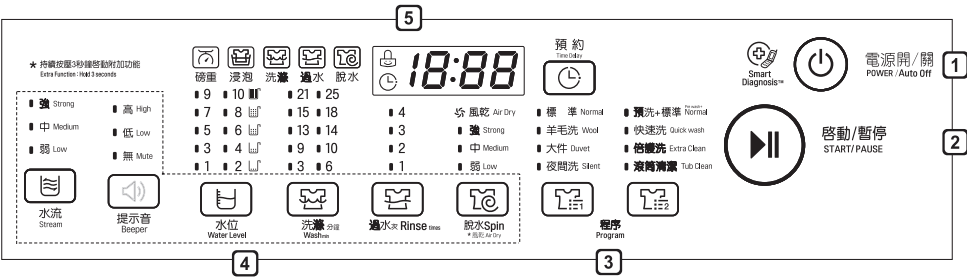
- 檢查衣物護理標籤的特殊說明，並分離待漂白的衣物。
- 稀釋液氯漂白劑。
- 仔細按照瓶子上的說明測量建議的液體漂白劑量。
- 洗衣機啟動前，將測量的漂白劑直接倒入漂白機中。避免飛濺或過滿。粉狀漂白劑在注入分配器之前應與水混合。



注意

- 切勿將未稀釋的液體漂白劑直接倒入衣服或洗衣籃中。這可能會導致顏色產生變化或損壞衣物。
- 切勿將漂白劑倒入漂白機中。

控制面板



1 電源開/關按鈕

- 按下**電源開/關**按鈕，啟動洗衣機。
- 清洗完成後約 10 秒鐘後自動關機。

2 啟動/暫停按鈕

- 按下**啟動/暫停**按鈕啟動洗衣程序或暫停洗衣程序。
- 如果需要暫停洗衣程序，按下**啟動/暫停**按鈕。

3 程序按鈕

- 根據洗衣類型，程式可用。
- 燈將點亮以指示所選程式。

4 選項按鈕

- 按下按鈕選擇所需的選項。

5 顯示

- 顯示螢幕顯示設定、預計的剩餘時間、選項以及狀態訊息。產品打開後，顯示螢幕中的預設設定將會點亮。
- 過程指示燈在開始之前將持續亮著。在該過程中，過程指示燈將閃爍，當該過程完成後，燈將熄滅。

洗滌程序

洗滌程序設計用於各種衣量類型的最佳洗滌性能。選擇與最大洗滌性能和織物護理最符合衣量內容的程序。按 **Program** 按鈕選擇所需的程序。當您選擇清洗程序時，相應清洗程序的指示燈將亮起。

Normal (標準)

使用此程序清洗正常衣量。內建傳感器檢測負載的大小，計算洗滌，過水和旋轉設定量。

- 如果水或濕衣物在啟動之前已在滾筒中，水位會上升。
- 輕衣量方面，水位可能太低，應手動增加。

Wool (羊毛洗)

使用此程序來清洗精緻的面料。

- 洗滌羊毛之前，請檢查護理標籤以了解洗滌說明。

注意

- 使用適合洗衣的中性洗滌劑。
- 洗滌羊毛時，請使用推薦洗滌羊毛的溫和洗滌劑。
- 手動設定水位時，請勿設定為中水位以防止損壞衣物。
- 熱水過水可能會損壞衣物。確保衣量小於 2 公斤。
- 為了避免損壞衣物，旋轉可能看起來很慢。這也避免皺紋，並且衣服可能含有一些水分。這是正常情況。

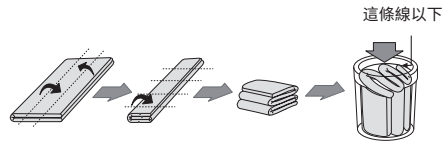
Duvet (大件)

使用此程序用手洗標誌清洗毯子或床上用品。

- 羊絨床上用品，亞克力毯，混紡毯，羊毛毯，灌裝（聚酯 101）和床單可能會浮動破壞。請購買單獨的洗衣網來清洗。
- 床被單與一般衣服分開。可能會導致洗衣歪斜，導致洗滌異常。
- 如果床單集中在一邊，脫水乾燥可能需要更長時間才能散開洗衣。
- 切勿洗電毯和地毯。它會損壞洗衣機和衣物。
- 請使用洗衣網浸泡和吸收容易膨脹的床單。如果充氣，可能會損壞衣物和機器零件。
- 不管大小為何，我們建議依序清洗。如果兩種不同材質的床被單一次洗滌，可能由於不平衡而引起異常旋轉乾燥。

注意

- 如何把毯子放進滾筒



Silent (夜間洗)

使用此程序可靜音洗衣，特別是在深夜和黎明時。

- 該程序的洗滌時間比標準程序長。
- 為了減少紡紗時的噪音，本程序採用緩慢的旋轉方式從衣服中提取水分，因此衣物的水分比正常情況要多。

Pre Wash + Normal (預洗+標準)

使用此程序預防即時污染，無需手洗。對於未迅速洗衣就可能會有異味的衣服，這是必須的。

Quick Wash (快速洗)

使用該程序短期洗滌微髒衣物。該程序建議低於3公斤的洗衣量。

Extra Clean (倍護洗)

使用此程序提高漂洗性能。這將包括內衣和嬰兒衣服。如果有人感覺皮膚過敏或不適，請使用此程序。

選項程式

Spin (脫水)

- 按 **Spin** 按鈕來改變自旋強度。
- 按 **啟動/暫停** 按鈕指示剩餘時間。

使用空氣乾燥功能

- 當您選擇 **Air Dry** 時, 可透過減少衣物水分來縮短烘乾時間。
- 按 **Spin** 按鈕 3 秒鐘選擇並按 **電源開/關** 按鈕取消選擇。

注意

- 始終保持洗衣量在 2 公斤以下, 並確保均勻分散。
- 選擇棉衣 60 分鐘, 合成纖維衣物需 120 分鐘才能有效除濕。

Rinse (過水)

- 按 **Rinse** 按鈕更改過水次數。

Wash (洗滌)

- 按 **Wash** 按鈕來改變洗衣時間。
- 調整洗滌水位設定將修改循環時間和/或洗滌動作。按 **Wash** 按鈕, 直到選擇所需的洗滌水位。

Beeper (提示音)

- 如果洗衣機不能產生報警聲音, 按提示音按鈕可選擇: High (高) → Off (關) → Low (低) → High (高)。

Water Level (水位)

- 按 **Water Level** 按鈕調節水位。
- 本機自動檢測衣物量, 然後設定水位。當洗滌笨重的輕質衣物時, 可能需要手動增加水位。
- 當您選擇洗滌程序時, 水位將顯示在控制面板上。
- 當自動檢測到水位時, 即使在控制面板上顯示相同的水位, 也可能因衣物數量而異。
- 操作暫停時可以改變水位。

Stream (水流)

- 此按鈕可讓您選擇洗滌動作的強度。
- 電源選項如下所示: 中 → 強 → 弱 → 中 按鈕被按下。這可以選擇任何過程。
- 洗滌時可以進行調查。















Soak (浸泡)

浸泡可以選擇通過浸泡在水中洗滌嚴重污染的衣物一段時間去除污垢和結垢。

- 1 按下 **電源開/關** 按鈕。
- 2 選取洗滌程序。
- 3 按 **Wash** 按鈕, 直到指示燈同時打開「浸泡」和「洗滌」為下一張圖像。
- 4 按下 **啟動/暫停** 按鈕。

自選洗滌

當您只需要過水/脫水，脫水，過水或洗滌時，可以手動設定。

	過水, 脫水	僅脫水	僅過水	只洗滌
1	<div> 或 </div> 按下 電源開/關 按鈕。			
2	<div></div> 按下 Rinse 按鈕。	<div></div> 按下 Spin 按鈕。	<div></div> 按下 Rinse 按鈕。	<div></div> 按下 Wash 按鈕。
3	自動選擇過水和脫水。	<div></div> 按 Spin 按鈕調整脫水持續時間。	<div></div> 按 Spin 按鈕, 直到脫水功能被取消。	自動選擇過水和脫水。
4	<div></div> 按 Rinse 和 Spin 按鈕調整過水次數和脫水次數。		<div></div> 按 Rinse 按鈕調整過水次數。	<div></div> 按 Rinse 和 Spin 按鈕直到過水和脫水功能被取消。
5	<div></div> 按下 啟動/暫停 按鈕。			

注意


- 當選擇洗滌，洗滌/過水或過水選項時，清洗完成後水將不會排出。如果要排水，只選擇 **Spin**。
- 如果只選擇過水，程序將從供應的入水口開始。
- 如果沒有為水位選擇任何衣物，水位將自動設定。

特殊功能

Child Lock (兒童安全鎖)

使用此選項，按鈕將被鎖定。此功能可防止兒童更改設定或使誤用機器。

鎖定控制面板

- 1 按住 **Beeper** 和 **Rinse** 按鈕 3 秒鐘。
- 2  和剩餘時間會在此鎖定時輪流顯示在畫面上。
 - 設定兒童鎖後，除**電源開/關**按鈕外，所有按鈕都將鎖住。

注意

- 關閉電源將不會重設兒童鎖功能。您在使用其他功能前必須停用兒童鎖。

解鎖控制面板

按住 **Beeper** 和 **Rinse** 按鈕 3 秒鐘。

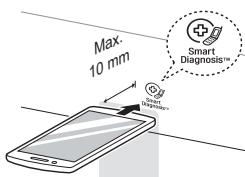
- 蜂鳴聲將鳴響，電源程式的剩餘時間將再次出現在顯示屏上。

使用 Smart Diagnosis™

Smart Diagnosis™ 經由客戶資訊中心提供

當本產品失靈或發生故障時，如要透過 LG Electronics 服務中心進行精確的診斷，則可使用該功能。僅可在非正常運行期間使用該功能聯絡服務代表。

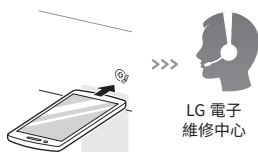
- 1 按下**電源按鈕**打開洗衣機。請勿按下任何其他按鈕或旋轉程式選取旋鈕。
- 2 當按客戶服務人員指示操作時，將手機的話筒移至**電源按鈕**附近。



- 3 按住**水位 按鈕**三秒鐘，同時將電話聽筒放置在圖示或**電源按鈕**上。

- 4 請將手機放置到位，直到鈴音傳輸完成。資料傳輸的剩餘時間會顯示。

- 為獲得最佳效果，請勿在鈴聲傳輸時移動手機。
- 如果客戶服務人員無法獲得資訊的正確記錄，您可能會需要重試。



- 5 在倒計時結束且鈴音停止後，請繼續與客戶中心服務人員對談，之後便可以使用傳輸的分析資訊來協助您解決問題。

附註

- Smart Diagnosis™ 功能取決於通話質量。
- 使用固網電話有助提升通話質素，確保數據正確傳輸。
- 若由於不良的通話質量造成 Smart Diagnosis™ 資料傳輸不良，您可能不能獲得最佳 Smart Diagnosis™ 服務。

警告

- 清潔洗衣機之前，拔掉插頭，避免電擊危險。如果未遵循此警告，可能導致嚴重傷害、火災、電擊或死亡。
- 切勿使用刺激性化學物質、研磨型清潔劑或溶劑清潔洗衣機。它們可能損壞拋光面。

清潔洗衣機**洗後保養**

- 如果您總是使用冷水，我們建議定期使用 WARM 或 HOT 洗滌。每第五次洗滌應至少為一次。
- 關閉水龍頭，防止軟管爆裂時發生淹水的機會。
- 使用後請務必拔下電源線。
- 程序結束後，將機門和門密封圈的內部的任何水分擦乾。
- 將門打開以晾乾滾筒內部。
- 用幹布擦拭洗衣機機身以去除任何水分。

清潔外側

正確保養您的洗衣機可延長使用壽命。

外側：

- 立即擦除任何灑出的液體。
- 使用濕布擦拭。
- 請勿用尖銳的物體按住表面或顯示螢幕。

分配器抽屜：

洗滌劑和衣物柔順劑可能堆積在抽屜盒中。取下抽屜盒與嵌件，檢查是否有堆積，每月執行一到兩次。

Tub Clean (滾筒清潔)

滾筒清潔是清潔洗衣機內側的特殊程序。請定期使用。

- 1 從洗衣機中取出任何衣物或物品。
- 2 按下**電源開/關**按鈕。
- 3 按 **Program** 按鈕選擇 **Tub Clean**。水位 10 自動設定。
- 4 按下**啟動/暫停**按鈕。
- 5 補充 10 分鐘後，加入含氧漂白劑（約 300 毫升）。
- 6 關閉門。

注意

- 如果洗衣機的門打開，應監督兒童。

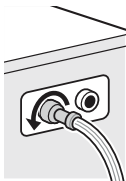
注意

- 切勿使用洗滌劑盒。
- 在使用此程序之前，請刪除棉絨過濾器內的棉絨。
- 使用此程序後，清除棉絨過濾器內的污垢。
- 完成此程序後，打開洗衣機門以消除刺激性氣味。
- 切勿將漂白劑直接倒入浴缸。可能會損壞浴缸。
- 切勿將稀釋的含氧漂白劑長時間留在浴缸內。它可能會導致滾筒生鏽。將剩餘的含氧水排出。
- 此程序每月一次。
- 切勿重複使用此程序。

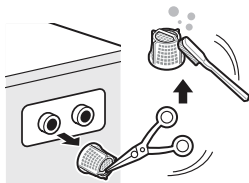
清潔濾水入口

- 如果要將洗衣機放置一段時間(例如:假期),尤其是在緊鄰處沒有地漏(水溝)的情況下,請關閉連接至機器的水龍頭。
- 如果水未進入洗滌劑抽屜盒,控制面板上將顯示IE錯誤消息。
- 如果水質非常硬或含有水垢的痕跡,則濾水入口可能發生堵塞。因此建議不定期地清潔濾水入口。

1 關閉水龍頭並擰鬆進水管。



2 使用硬毛刷清潔過濾器。



清潔纖維屑過濾器(可選)

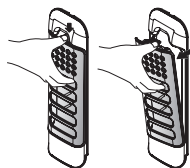
過濾器是高效洗滌性能結果的重要組成部分,因此請特別注意。建議過濾器定期清潔。

⚠ 注意

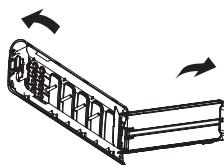
- 切勿將過濾器放在地板上。
- 處理過濾器時,請注意切勿讓您的指甲卡在過濾器中。
- 洗滌後,棉絨過濾器應返回原來位置,以免損壞您的衣物。切勿在移除棉絮過濾器的情況下操作機器。

類型 1

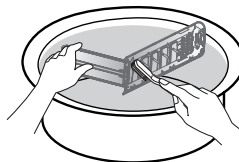
1 按下過濾器蓋頂部鬆開舌並向前拉。



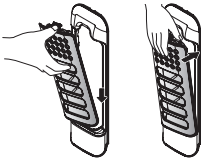
2 打開蓋子並取下棉絨。



3 用軟刷洗滌過濾器。

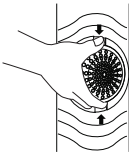


- 4 關閉蓋子，然後將過濾器的下半部插入洗滌滾筒，然後向下按壓，然後將頂部部件按壓到位，直到聽到喀噠聲。

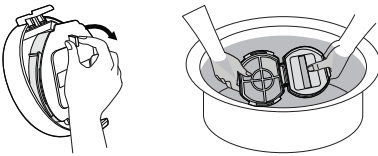


類型 2

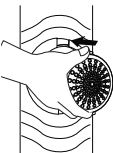
- 1 按下過濾器蓋頂部鬆開舌並向前拉。



- 2 打開蓋子，取出棉絨，然後洗淨。



- 3 關閉蓋子，然後將過濾器的下半部插入洗滌滾筒，然後向下按壓，然後將頂部部件按壓到位，直到聽到喀噠聲。

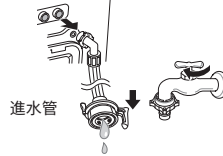


冬季注意防止結冰

- 結冰後，產品無法正常運作。確保將產品安裝在冬季期間不會結冰的地點。
- 如果必須將產品安裝在室外的門廊上或處其他室外條件下，確保檢查以下項目。

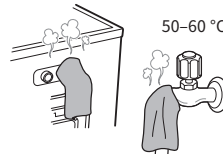
如何防止產品結冰

- 關閉水龍頭後，從水龍頭斷開冷水進水管，將水管開口朝下清除水。



結冰處理

- 出現供水問題後，請採取以下措施。
 - 關上水龍頭，使用浸過熱水的步為水龍頭和產品供水管的兩個連接區域解凍。
 - 取出供水管，將其浸入 50–60 °C 以下的溫水中。



您的電器會配備自動錯誤監控系統，以在初期檢測並診斷問題。您的電器不能正常運行或完全無法運行，在聯絡客戶服務前請先檢查以下事項：


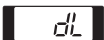

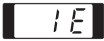
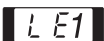
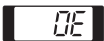
診斷問題

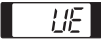
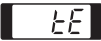
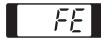
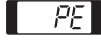
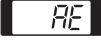
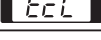
癥狀	原因	解決方案
咔嗒聲和叮噠聲噪音	滾筒中有異物，例如鑰匙、硬幣或安全別針等。	• 停止洗衣機轉動，檢查滾筒是否有異物。洗衣機重新啟動後，如果噪音繼續下去，請叫修。
重擊聲	洗滌量過大可能會產生重擊聲。這通常是正常情況。	• 如果持續發出聲音，則洗衣機可能失去平衡。停止洗衣機，重新分配洗滌量。
	洗滌量可能會失去平衡。	• 機門解鎖後暫停洗滌程序並重新分配洗衣量。
振動噪音	包裝材料未被移除。	• 移除包裝材料
	洗滌量可能不均勻分佈在滾筒中。	• 機門解鎖後暫停洗滌程序並重新分配洗衣量。
	並非所有的水平腳位都牢固均勻地擱在地板上。	• 請參閱安裝章節的調整電器用品水平位置。
	地板硬性不夠。	• 確保地板堅硬不彎曲。請參閱「安裝位置要求」章節。
污跡未妥善清除	未選擇正確選項。	• 嚴重的污跡可能需要倍護洗力。選擇 Soak 特點是提高所選洗滌程序的清潔力。
	殘留污跡。	• 已洗衣物仍有殘留污跡。這些污跡可能難以去除，並且可能需要手洗或預處理以幫助除污。

癥狀	原因	解決方案
衣物染上污漬	漂白劑或柔順劑過早注入。	<ul style="list-style-type: none"> • 分配器隔室過滿，導致漂白劑或柔順劑過早注入。每次使用時須留意其份量避免過量填充。 • 慢慢關閉抽屜盒。
	在洗滌中自行加入漂白劑或柔順劑直接加到滾筒中。	<ul style="list-style-type: none"> • 僅使用分配器，以確保洗衣產品在循環中的正確時間妥善注入。
	衣服沒有正確分類。	<ul style="list-style-type: none"> • 將顏色與淺色和白色分開，以防變色。 • 切勿將輕微及嚴重污染的衣物一併洗滌。
漏水	水龍頭或洗衣機的軟管連接鬆動。	<ul style="list-style-type: none"> • 檢查軟管是否有洩漏，裂縫和裂縫。 • 擰緊軟管連接。
	家用排水管堵塞。	<ul style="list-style-type: none"> • 洗衣機非常快地抽出水。在排水期間檢查排水管道是否有水回填。如果看到水從排水管出來，檢查排水管是否正確安裝，並檢查排水管是否有限制。聯繫水管工修理排水管。
	排水軟管從排水管出來，或者沒有插入足夠的空間。	<ul style="list-style-type: none"> • 連接排水軟管，以提供軟管或立管，以防止排水時出來。對於較小的排水管，將排水軟管插入管道至排水軟管法蘭。對於較大的排水管，將排水軟管插入距離法蘭 2.5 - 5 厘米的管道。
	大件物品如枕頭或毯子超出滾筒頂部。	<ul style="list-style-type: none"> • 停止洗滌，並檢查洗衣量。確保衣物並無超出滾筒頂部。

癥狀	原因	解決方案
洗衣機無法運行	洗衣機因沒有按下任何按鈕而自行關閉。	• 這是正常情況。按下 電源開/關 按鈕，啟動洗衣機。
	洗衣機拔掉電源。	• 確保電線已牢固插入工作插座。
	供水被截斷。	• 完全打開熱水和冷水龍頭。
	控制器沒有正確設定。	• 確保洗滌程序設置正確，關閉門，然後按 啟動/暫停 按鈕。
	門是敞開的。	• 關上門，確保沒有任何東西阻礙機門完全關閉。
	斷路器/保險絲斷路/斷路。	• 檢查房屋斷路器/保險絲。更換保險絲或複位斷路器。洗衣機應在專用分支電路上。電源恢復後，洗衣機將恢復停止的洗滌程序。
	需要重新設定。	• 按 電源開/關 按鈕，然後重新選擇所需的洗滌程序，然後按 啟動/暫停 按鈕。
	洗滌程序設定後未按下啟動/暫停。	• 按 電源開/關 按鈕，然後重新選擇所需的洗滌程序，然後按 啟動/暫停 按鈕。如果 啟動/暫停 ，洗衣機將關閉 60 分鐘內沒有按下按鈕。
	極低的水壓。	• 檢查家中的另一個水龍頭，以確保水壓足夠。
	洗衣機太冷了。	• 如果洗衣機長時間暴露在低於冰點的溫度下，請先按下 電源開/關 按鈕。
	洗衣機正在加熱水或產生蒸氣。	• 洗衣機滾筒可能在某些洗滌程序期間暫時停止運轉，而水被安全地加熱到設定的溫度。

癥狀	原因	解決方案
不能正常進水	過濾器堵塞。	• 確保填充閥上的入口過濾器沒有堵塞。
	供應軟管可能扭結。	• 檢查供應軟管是否扭曲或堵塞。
	供水不足。	• 確保熱水和冷水龍頭都一路打開。
	冷熱供應軟管相反。	• 檢查供應軟管連接。
洗衣機不會排水	扭結排水軟管。	• 確保排水軟管沒有扭結。
	排水位於地板以上 1.2 米處。	• 確保排水軟管不超過洗衣機底部 1.2 米。
起皺紋	洗好的衣物未能即時取出。	• 洗滌完成後請盡快取出衣物。
	洗衣機超載。	• 洗衣機可以完全裝滿,但是滾筒不應緊包物品。洗衣機的門應該很容易關閉。
	冷熱水供應軟管方向相反。	• 熱水過水可以在服裝上設定皺紋。檢查供應軟管連接。
不完全或不分配洗滌劑	使用過多的洗滌劑。	• 遵循洗滌劑製造商提供的指導。
洗衣機中有黴菌或霉變氣味	滾筒內未正確清洗。	• 定期運行滾筒清潔。
洗滌時間比平時要長	衣物量太少。	• 添加更多的物品,讓洗衣機平衡負荷。
	重物與較輕的物品混合在一起。	• 嘗試只將相似衣料一起洗滌,讓衣物更有效地旋轉洗滌。
	衣物量不平衡。	• 若衣物糾纏在一起,請把它們分開。

癥狀	原因	解決方案
	門未正確關閉。	<ul style="list-style-type: none">在「dE」錯誤碼出現後，部份型號只需將機門正確關上，洗滌程序便會開始。其他型號亦只需在關上機門後按下開始/暫停按鈕，便可開始洗滌程序。將機門完全關上。如錯誤代碼繼續顯示，請聯絡客戶服務中心。
	門鎖開關錯誤。	<ul style="list-style-type: none">確保沒有任何雜物，包括運送用的保護物料阻礙機門關閉。將機門完全關上。如錯誤代碼繼續顯示，請聯絡客戶服務中心。
	特殊排水功能	<ul style="list-style-type: none">如果洗衣機在洗滌中暫停了幾分鐘，則該洗滌程序將被取消，並且剩餘在滾筒中的水將被排出。
	供水水龍頭沒有完全打開。	• 完全打開水龍頭。
	水管軟管扭結，擠壓或壓碎。	• 拉直軟管。
	進水過濾器堵塞。	• 清潔入口過濾器。
	水龍頭或房屋的供水壓力太低。	• 聯繫水管工修理水管。
	供水與洩漏軟管相連。	• 切勿使用洩漏限制軟管。
	諸如硬幣，針，夾子等的異物被夾在洗滌板和內部籃子之間。	<ul style="list-style-type: none">關閉洗衣機，然後按電源開/關按鈕重新啟動。在沒有選擇任何洗滌程序下按Spin按鈕讓衣物旋轉並排水。旋轉完成後，取出衣服，然後找到並清除夾在滾筒內上的任何雜物。
	排水管扭結、壓扎或堵塞。	• 拉直軟管。
	排水高於洗衣機底部1.2米以上。	• 調整或維修排水。最大排水高度為 1.2 米。

癥狀	原因	解決方案
	UE重新平衡操作不成功。	• 自動嘗試重新平衡負載不成功。洗滌程序已暫停,以便手動調整負載。
	衣物量太少。	• 添加更多的物品,讓洗衣機平衡負荷。
	重型衣物與輕身衣物糾纏在一起。	• 將同等重量衣物一同洗滌。
	衣物量不平衡。	• 如衣物糾纏在一起,請把它們分開。
	控制錯誤。	• 拔除電源並等待60秒。重新連接電源,然後重試。如果錯誤代碼未被釋放,請聯絡客戶服務中心。
	由於水閥故障,水位過高。	• 關閉水龍頭,拔除電源,並聯絡客戶服務中心。
	水位傳感器無法正常工作。	• 關閉水龍頭,拔除電源,並聯絡客戶服務中心。
	發生電機錯誤。	• 讓洗衣機靜置 30 分鐘,然後重新啟動洗滌程序。如果錯誤代碼繼續出現,請聯絡客戶服務中心。
	離合器錯誤。	• 拔除電源並聯絡客戶服務中心。
	滾筒清潔報警。	• 進行滾筒清潔程序。
	衣物感應傳感器出現問題。	• 如果衣物過扭纏,手動重新分配負載。
	電機的轉速太低了。	• 拔除電源並等待60秒後從新接上再試一下。
	連接器的接觸點出現問題。	

此有限保養不包括：

- 運輸、提取、安裝或修理產品的維修進程；產品操作的客戶指引；修理或更換保險絲，或電纜或水管的校正；未授權修理/安裝的校正。
- 電源故障和中斷或電氣維修不足時，產品出現故障。
- 由滲漏或破損水管、冷凍水管、排水管道小、供水不足或中斷或供氣不足造成的損失。
- 由於在腐蝕性氣體環境下或與產品使用者手冊所述相反操作產品造成的損失。
- 由於事故、害蟲、雷電、風、火、水災或天災造成的產品損失。
- 由未授權修改或改正造成的損失或故障，或被用於其他用途，或組件未合適安裝造成的滲水。
- 由於不正確的電氣線路、電壓或管道工程規程、商業或工業使用、或使用附件、部件或未被 LG 認可的消耗清潔產品造成的損失或故障。
- 由於運輸和搬運造成的損傷，包括刮痕、凹痕、缺損處，和/或完成產品的其它損傷，除非損傷是由於材料缺陷或工匠技藝造成的和在一個 (1) 星期內運輸報告的。
- 顯示的損壞或丟失衣物、已打開的箱子、打折產品或整修品。
- 產品的原始編號被移除、改變或不能清晰辨認的。型號和編號和原始零售銷售收據，是保養驗證所需的。
- 使用成本和其它使用費用的增加。
- 若您的產品不是用於正常和日常的家用 (例如，商業用途、在辦公室和娛樂設施) 或與產品使用者手冊所述相反操作產品造成的修理。
- 將產品從家裡移動出來進行修理的費用。
- 產品的移動和重新安裝，若產品安裝在不可接近的位置或未按照包括 LG 使用者和安裝指引在內的安裝指引上發佈的內容安裝。
- 由於錯誤使用、濫用、不合適安裝、修理或維護造成的損壞。不合適修理包括使用不被 LG 認可或規定的部件。

Memo

Memo

