LG
Life's Good

OWNER'S MANUAL

DRYER

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.

EN ENGLISH **HK 粵語**

WF-DT90TW

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www.lg.com

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TABLE OF CONTENTS

This manual may contain images or content different from the model you purchased.

This manual is subject to revision by the manufacturer.

SAFETY INSTRUCTIONS 3
- IMPORTANT SAFETY INSTRUCTIONS 3

INSTALLATION 10
- Specifications 10
- Accessories 10
- Installation Place Requirements 11
- Stacking Installation Instructions 12
- Reversing the door 15

OPERATION 17
- Using the Appliance 17
- Sorting Laundry 18
- Control Panel 19
- Programme Table 20
- Option Programme 22
- Rack Dry 24

SMART FUNCTIONS 25
- Using LG SmartThinQ Application 25
- Using Smart Diagnosis™ 29

MAINTENANCE 30
- Cleaning the Lint Filter 30
- Emptying the Water Container 31
- Cleaning the Cool Air Inlet Grill 31
- Wiping the Moisture Sensor 31

TROUBLESHOOTING 32
- Diagnosing Problems 32
- Error Codes 36

WARRANTY 37

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

- Make sure the appliance is properly installed, grounded, and adjusted by qualified service personnel according to the installation instructions.
- 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.
- 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, rain, or temperatures below freezing.
- 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.
- Do not plug multiple socket outlets, an extension power cable or adapter with this appliance.
- Items such as foam rubber (latex foam), shower caps, waterproof textiles, rubber backed articles and clothes or pillows fitted with foam rubber pads should not be dried in the appliance.

- This appliance must not be installed behind a lockable door, a sliding door or a door with a hinge on the opposite side to that of the appliance, in such a way that a full opening of the appliance door is restricted.
- 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 plug provided with the appliance. If it does not fit the outlet, have a proper outlet installed by a qualified electrician.
- The appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by a utility.

Operation

- Do not attempt to separate any panels or disassemble the appliance. Do not apply any sharp objects to the control panel in order to operate the appliance.
- Do not repair or replace any part of the appliance. All repairs and servicing must be performed by qualified service personnel unless specifically recommended in this Owner's Manual. Use only authorized factory parts.
- 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.
- 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 wax, oil, paint, gasoline, degreasers, drycleaning solvents, kerosene, vegetable oil, cooking oil, 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 push down the door excessively, when the appliance door is open.
- Use new hose or hose-set supplied with the appliance. Reusing old hoses can cause a water leak and subsequent property damage.
- Do not touch the door during a high temperature programme.
- Do not use flammable gas and combustible substances (benzene, gasoline, thinner, petroleum, alcohol, etc.) near the appliance.
- 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.

Maintenance

- Securely plug the power plug in the socket outlet after completely removing any moisture and dust.
- Disconnect the appliance from the power supply before cleaning the appliance. Setting the controls to the OFF or stand by position does not disconnect this appliance from the power supply.
- 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.

Technical Safety for Using the Dryer

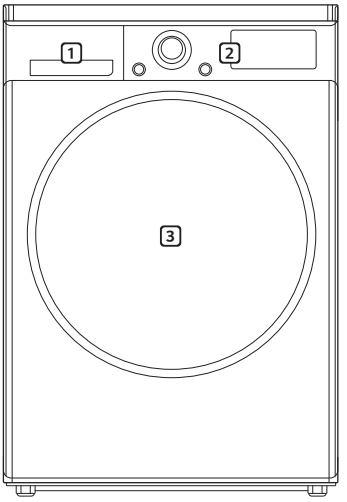
- Do not dry unwashed items in the appliance.
- Fabric softeners, or similar products, should be used as specified by the fabric softener instructions.
- Remove all objects from pockets such as lighters and matches.
- Never stop the appliance before the end of the drying cycle unless all items are quickly removed and spread out so that the heat is dissipated.
- The appliance is not to be used if industrial chemicals have been used for cleaning.
- Items that have been soiled with substances such as cooking oil, vegetable oil, acetone, alcohol, petroleum, kerosene, spot removers, turpentine, waxes and wax removers should be washed in hot water with an extra amount of detergent before being dried in the appliance.
- Do not drink the condensed water. Failure to do so may result in food-borne illnesses.
- If the supply cord is damaged, it must be replaced by the manufacturer or its service agents or similarly qualified person in order to avoid a hazard.

- The lint trap has to be cleaned frequently.
- Lint must not to be allowed to accumulate around the appliance.
- Do not spray dry cleaning detergent directly onto the appliance or use the appliance to dry clothes left with dry cleaning detergent.
- Do not dry clothes stained with oil substances. Oil substances (including edible oils) stained on clothes cannot be completely removed even after washing with water.
- The appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by a utility.
- Remove clothes from the product immediately when drying is complete or the power is turned off during the drying process. Leaving clothes that has been dried in the appliance unattended could result in fire. Clothes removed from the appliance after drying could result in fire. Remove clothes immediately after drying, and then hang or lay the clothes flat to cool.

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.

Specifications



1 Water container
2 Control panel
3 Door

Model	WF-DT90TW
Power supply	220 - 240 V~, 50 Hz
Size	600 mm (W) X 690 mm (D) X 850 mm (H)
Product weight	56 kg
Allowable temperature	5 - 35 °C
Max. capacity	9 kg

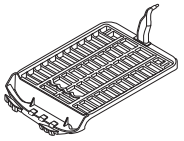
• Appearance and specifications may vary without notice to improve the quality of the appliance.

Accessories

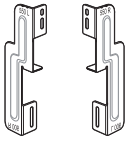
Please contact the LG Electronics Customer Information Centre for purchase.



Condensing Drain Hose and Hose Holder



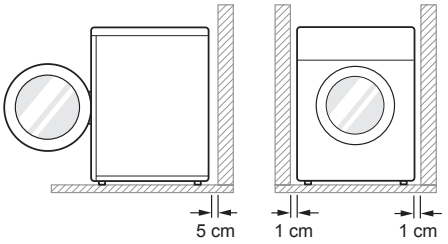
Dry Rack



Stacking Kit

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, 5 cm: rear /1 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.

NOTE

- For better drying performance, please keep the rear of the appliance away from wall.
- Do not install the appliance where there is a risk of frost or dust.
- The appliance may not be able to operate properly or may be damaged by freezing of condensed water in the pump and drain hose.
- Do not install the appliance next to a high-temperature appliance like refrigerator, oven or stove etc, which can cause poor drying performance and programme duration, and adversely affect the proper functioning of the compressor. The appliance performs best at a room temperature of 23 °C.

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.
- 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.
- 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.
- Please ensure that when the appliance is installed, it is easily accessible for an engineer in the event of a breakdown.
- With the appliance installed, adjust all four feet using a spanner to ensure the appliance is stable, and a clearance of approximately 20 mm is left between the top of the appliance and the underside of any work-top.

Ventilation Requirement

- Alcove or under counter
  - Ensure air flow of 3.17 m^3/min through the appliance
- Closet
  - Closet door must have 2 (louvered) openings, each having a minimum area of 387 cm^2, located 8 cm from bottom and top of door.

⚠ WARNING

- Avoid installing the appliance around a heat source.The rear side of the appliance must be well ventilated. Failure to follow these instructions may result in problems.
- The appliance should not be installed next to a refrigeration appliance.
- The appliance 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 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.

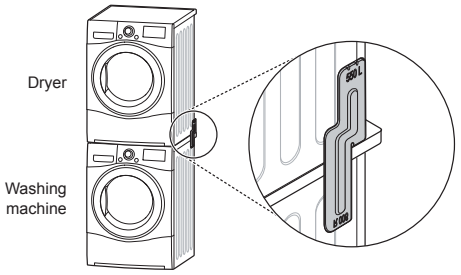
Stacking Installation Instructions

Your dryer can be placed on top of an LG washing machine and securely fixed with a stacking kit. This installation must be conducted by qualified service personnel to ensure it has been installed correctly.

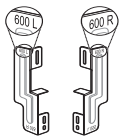
The qualified service personnel will ensure you have the correct stacking kit for your model of washing machine and will ensure it is firmly fixed. For these reasons, expert fitting is essential.

Stacking Kit

In order to stack this dryer an LG stacking kit is required.



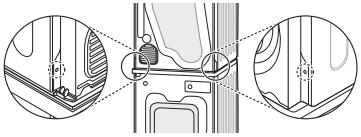
This dryer may only be stacked on top of an LG washing machine. Do not attempt to stack this dryer on any other washing machine, as damage, injury or property damage could result.

	Washing Machine Top plate size	
	550 mm	600 mm
Shape and assembly direction		

Installation Procedure

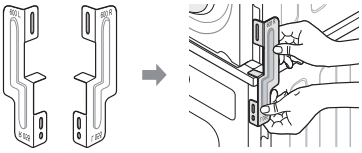
1 Place the LG dryer on the LG washing machine.

2 Remove the two screws from the bottom of the rear cover on each side as illustrated below.

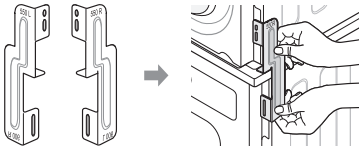


3 Align the stacking kit holes and the rear cover holes.

- 3-1) 600 mm



- 3-2) 550 mm



4 Fasten the two screws that were removed earlier from the dryer to the stacking kit.

5 Use the four screws in the accessory box (16 mm) to assemble the washing machine rear cover and stacking kit.

6 The procedure for the opposite side will be the same.

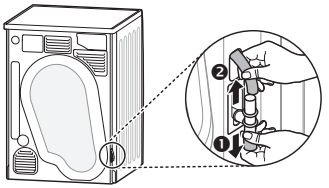
⚠ WARNING

- Incorrect installation can cause serious accidents.
- The weight of the appliance and the height of installation make the stacking procedure too risky for one person. This procedure should be performed by two or more qualified service personnel.
- The appliance is not suitable for a built-in installation. Please do not install as a built-in appliance.
- Do not operate if the appliance is not properly stacked.

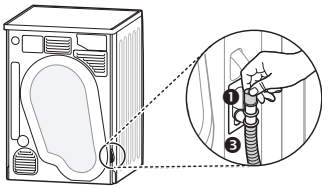
Condensed Water Drain-out

Normally, condensed water is pumped up to the water container where water is collected until manually emptied. Water can also be drained out directly to a mains drain, especially when the dryer is stacked on top of a washing machine. With a connecting kit for the mains drain hose, simply change the water path and re-route to the drainage facility as below:

1 Separate the anti-backflow lid(❶) and the water container hose(❷) from the connecting kit.



2 Attach the anti-backflow lid(❶) to the head of the connecting kit and then connect the drain hose(❸) to the opposite side of the connecting kit.



⚠ CAUTION

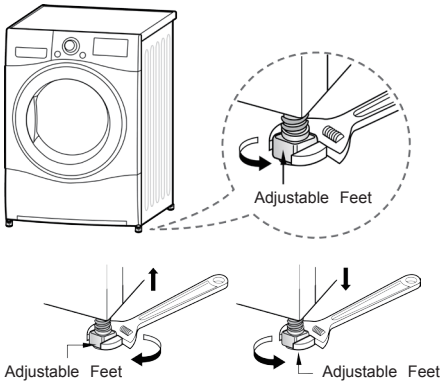
- If the hose is installed in a way that leaves it bent or pinched, drainage may not function properly.

Leveling the appliance

Leveling the appliance prevents unnecessary noise and vibration. Place the appliance on a solid, level floor.

If the appliance is not properly level, adjust the front leveling feet as necessary.

Turn them clockwise to raise and counter-clockwise to lower until the appliance no longer wobbles, both front-to-back and side-to-side and corner-to-corner.



Diagonal Check

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

Reversing the door

You can reverse the door for your convenience.

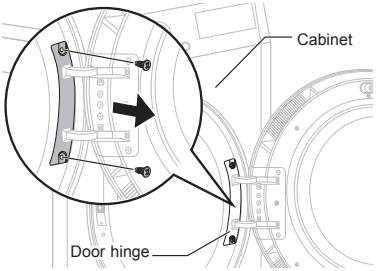
⚠ WARNING

- Do not reverse the door while the appliance is stacked on a washing machine.
- Before removing the hinge screws, have an assistant support the weight of the door. The door could fall on the floor due to the weight of the door.
- For safety reasons, two or more people need to work together to reverse the door.

NOTE

- The appearance of the screws varies and the screws must be inserted differently depending on the position. Make sure the screw is properly selected before tightening.

1 Open the door and remove 2 screws on the door hinge. After removing the screws, put the door down carefully with the front side facing down to the floor.

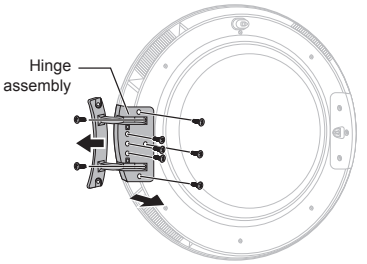


⚠ WARNING

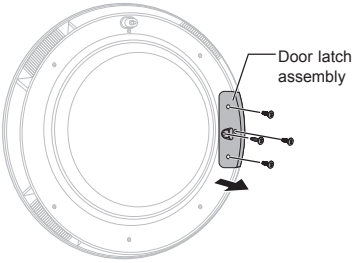
- Remove the lower screw first. The door may fall on to the floor due to its weight and the door can be damaged.

2 Remove 8 screws on the hinge assembly from the door.

- There are 6 screws on the front and 2 screws on the side.

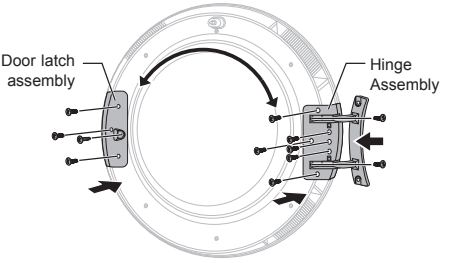


3 Remove the 3 screws from the door latch assembly which is fixed between the door and the hinge assembly and then remove the screw which is fixed on the door hook.

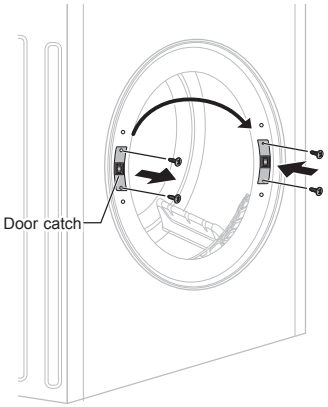


4 Switch between the position the hinge assembly and door latch assembly and then tighten the screws in reverse order.

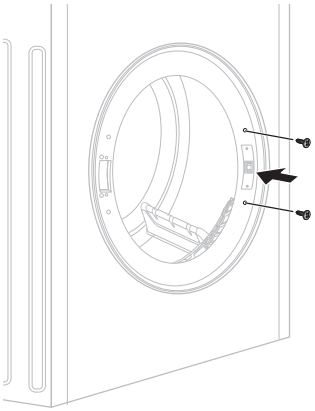
- Tighten the screw in proper position referring from 2 to 4 steps.



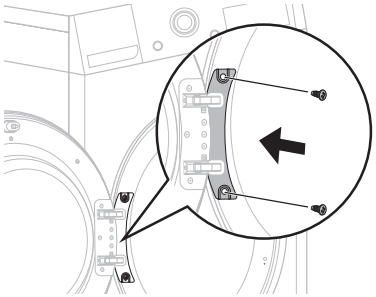
5 Remove the door catch from the appliance frame by removing 2 screws and then assemble them on the opposite side.



6 Remove the 2 decorative screws from the appliance frame and then assemble them on opposite side.



7 Install the door with the screws removed in step 1 and then check the door closes properly.



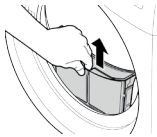
Using the Appliance

Before the first cycle, set the appliance to dry for five minutes to warm up the drum. Open the door between loads the first few times you use the appliance to allow any odours from the interior of the appliance to disperse.

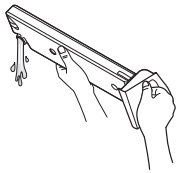
1 Ensure the lint filter and water container are clean.

- The lint filter is inside the door rim. It needs to be cleaned before each drying cycle.
- Open the door and ensure the lint filter is clean. If it is not, please clean the lint filter.





- Also check if the water container needs to be emptied for optimum drying results.



⚠ WARNING

- Do not drink the condensed water.

NOTE

- In some instances, LED window may display (Empty water symbol) and the appliance may stop because the water container is full.

2 Place laundry into the drum after sorting.

- The clothes should be sorted by fabric type and dryness level and all the strings and belts of clothes should be well tied and fixed before being put into the drum. Push the laundry to the back to keep it away from the door seal. Otherwise, the door seal and clothes may be damaged. Close the door.

⚠ CAUTION

- Be careful not to trap laundry between the door and rubber seal.

3 Turn the power on.

- Press the **Power** button. The indicator icon above the button will become illuminated, indicating that the appliance is all set to run.



4 Select the drying programme you want.

- You can choose a programme by turning the programme selector knob until the required programme is indicated.
- If you press the **Start/Pause** button without choosing a programme, the appliance will proceed with the Cotton programme. Please refer to the programme table for the detailed information.



5 Press the **Start/Pause** button.



6 After the cycle has finished, open the door and remove the laundry.

7 Turn off the appliance.

- Press the **Power** button.

⚠ CAUTION

- Be careful! The drum inside may still be hot.
- The appliance must not be used for purposes other than those for which it was designed.

NOTE

- The final part of a tumble dryer cycle occurs without heat (cool down cycle) to ensure that laundry is left at a temperature that ensures the laundry will not be damaged.
- A high atmospheric temperature and a small room may both increase drying time as well as energy consumption.

Sorting Laundry

Clothes have their own wash care labels, so drying according to the wash care label is recommended.

Not only that, the laundry must be sorted according to size and type of fabric.

For the best drying performance and most efficient energy usage, do not overload the appliance.

Woollens

- Dry woollens on the Wool programme. Be sure to follow fabric care label symbols first. Wool may not be completely dried from the cycle, so do not repeat drying. Pull woollens to their original shape and dry them flat.

Woven and Loopknit Materials

- Some woven and loopknit materials may shrink, depending on quality.

Non-Iron and Synthetics

- Do not overload the appliance. Take out non-Iron items as soon as the appliance stops to reduce creases.

Baby Clothes and Night Gowns

- Always check fabric care labels.

Rubber and Plastics

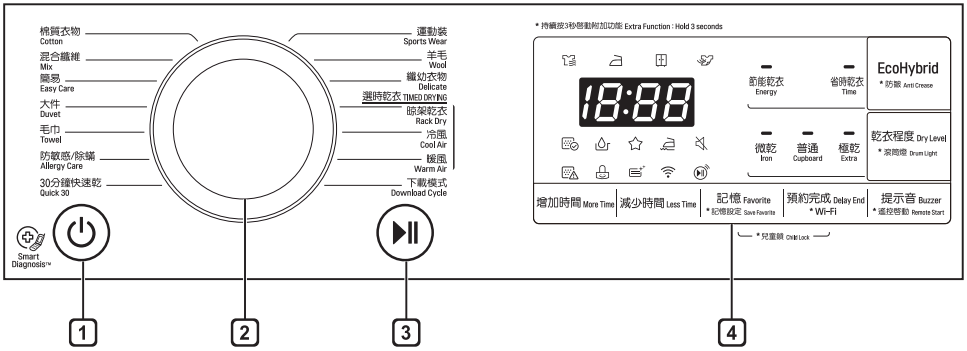
- Do not dry any items made from or containing rubber or plastics such as:
  - Aprons, Bibs and Chair Covers
  - Curtains and Table Clothes
  - Bathmats

Fiberglass

- Do not dry fiberglass items in the appliance. Glass particles left in the appliance may be subsequently picked up by your clothes in later cycles.

Icon	Description
	Dry
	Tumble dry
	Permanent Press / Crease resistant
	Gentle / Delicate
	Do not tumble dry
	Do not dry
	High heating
	Medium heating
	Low heating
	No Heating / Air
	Line dry / Hang to dry
	Drip dry
	Dry flat
	In the shade

Control Panel



1 Power Button

- Press the **Power** button to turn power on and off.
- Press the **Power** button to cancel the Delay End function.

2 Programme Selector

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

3 Start/Pause Button

- This **Start/Pause** button is used to start or pause a dry cycle.
- When in Pause, the power is turned off automatically after 14 minutes.

4 Additional Programme Buttons

- Use these buttons to select the desired options for the selected programme.
- In order to use the Remote Start function, refer to SMART FUNCTIONS.

Display

- : This icon indicates that the lint filter should be cleaned or is clogged.
  - Cleaning notice: When you press the **Power** button, the icon will become displayed.
  - Clogging notice: This icon will become displayed with a buzzer sound whilst the appliance is in operation.
- : This icon indicates that the water container needs to be emptied or is full.
  - Emptying notice: When you press the **Power** button, this icon will become displayed.
  - Full water notice: The icon will become displayed and a buzzer will sound while the appliance is in operation.
- : This icon indicates the lint filter insertion status. If the lint filter is not inserted, the appliance will not operate and the icon will become displayed.
- : This icon indicates the condenser auto cleaning status. The icon will be displayed during water sprays to the condenser.

Programme Table

Drying Programme

Sensor Dry Programmes				
Programme	**Laundry Type**	**Detail**	**Drying Level**	**Capacity**
				9 kg
Cotton	Towels, dressing gowns and bed linen	For thick and quilted fabrics	Extra	9 kg
	Bath towels, tea towels, underwear and cotton socks	For fabrics that do not need to be ironed	Cupboard	9 kg
	Bed linen, table linen, towels, T-shirts, polo shirts and work clothes	For fabrics that need to be ironed	Iron	9 kg
Mix	Bed linen, table linen, tracksuits, anoraks and blankets	For thick and quilted fabrics that do not need to be ironed	Extra	4 kg
	Shirts and blouses	For fabrics that do not need to be ironed	Cupboard	
	Trousers, dressers, skirts and blouses	For fabrics that need to be ironed	Iron	
Easy Care	Shirts, T-shirts, trousers, under-wear and socks	For polyamide, acrylic, and polyester that do not need to be ironed	Cupboard	3.5 kg
	Shirts, T-shirts, under-wear, anoraks and socks	For polyamide, acrylic, polyester that do need to be ironed	Iron	
Duvet	Beddings, bed sheets	For bulky items	-	2.5 kg
Towel	Towels, Pillowcases	For cotton fabrics which do not need to be ironed	-	4.5 kg
Allergy Care	Cotton, underwear, bed sheets and baby clothes	Helps to remove allergens such as house mites	-	4.5 kg
Quick 30	Light and small items less than 3ea.	For small amount of polyamide, acrylic and polyester items	-	1 kg

Sensor Dry Programmes				
Programme	**Laundry Type**	**Detail**	**Drying Level**	**Capacity**
				9 kg
Sports Wear	Soccer kit and training wear	For polyester material	-	2 kg
Wool	Wool	For wool fabrics	-	1 kg
Delicate	Silk, fine fabrics and lingerie	For fabrics that are heat-sensitive, such as synthetic fabrics	-	1.5 kg
Timed Drying Programmes				
Programme	**Laundry Type**	**Detail**	**Drying Level**	**Capacity**
				9 kg
Rack Dry	Silk, wool, delicate lingerie	Refreshes clothes without tumble drying	-	-
Cool Air	All fabrics that need refreshing	Tumbles without heat	-	-
Warm Air	Bath towels, bath robes, dishclothes and acrylic quilted fabrics	Small Items & damp clothing, Everyday items suitable for heat drying	-	-

⚠ CAUTION

- If the load is less than 1 kg, please use the **Warm Air** programme in Timed Drying programmes. Wool items should be dried using the **Wool** programme and heat-sensitive fabrics including silk, underwear and lingerie should be dried using the **Delicate** programme. Please comply with the recommended laundry load when you select your desired programme. Otherwise, your clothes may be damaged.

NOTE

- It is suitable to dry normal wet cotton laundry and it is the most efficient programme in terms of energy consumption for drying wet cotton laundry.
- The test results depend on room temperature, type and amount of load, water hardness and water inlet temperature.
- If the appliance is installed as built under, it may cause performance degradation.
- If the laundry is not spun at a high speed during washing, energy consumption and drying time will increase.

Option Programme

Delay End

You can use the Delay End option to delay the finishing time of the drying cycle. Maximum Delay End is 19 hours. Minimum Delay End is 3 hours.

1 Turn the appliance on.

2 Select a programme.

3 Press the **Delay End** button.

4 Set time delay hour(s) by pressing the More Time, Less Time button.

5 Press the **Start/Pause** button.

Anti Crease

The Anti Crease option prevents creases that are formed when the laundry is not unloaded promptly at the end of the drying cycle. When **Anti Crease** is selected, the appliance repeatedly runs and pauses, giving you two hours to unload the laundry. If the door is opened during the Anti Crease option, the option is cancelled.

Favorite ☆

The Favorite option allows you to store a customized dry programme for future use.

1 Turn the appliance on.

2 Select a programme.

3 Select the option or additional programme. (Anti Crease, EcoHybrid etc.)

4 Press and hold the **Favorite** option button for three seconds.

The Favorite option is now stored for future use. To reuse the stored programme, select the **Favorite** option and press the **Start/Pause** button.

Drum Light

Whilst the appliance is running it is possible to see inside the drum if you select the Drum Light function.

- Press and hold the **Dry Level** button for 3 seconds to activate the Drum Light function.
- Light on : Door is opened.
- Light off : Door is closed. The light is turned off automatically.

EcoHybrid

This additional program offers the option of saving energy or time.

- Energy: Energy saving option.
- Time: Time saving option. You will see **Time** indication on the LED.

Child Lock

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

Locking the Control Panel

1 Press and hold the **Favorite** and **Delay End** button simultenesouly for three seconds.

2 A beeper will sound, and CL will appear on the display.

When the **Child Lock** is set, all buttons are locked except the **Power** button.

NOTE

- Turning off the power or completing all cycles 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 **Favorite** and **Delay End** button simultenesouly for three seconds.

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

Buzzer

This option enables you to adjust the volume of the beeper sound.

More Time / Less Time

Use these buttons with the Manual Dry programmes to manually increase or reduce the drying time.

Press the **More Time** button to increase the selected programme time by five minutes.

Press the **Less Time** button to decrease the selected programme time by five minutes.

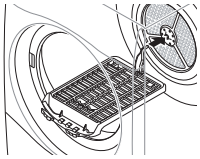
Rack Dry

The dryer rack is placed inside the appliance, as in the picture below. Remove and discard packing material before use.

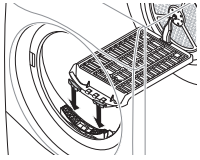
The Rack Dry is designed for use with laundry that must be dried flat, without tumbling, including sweaters and delicate fabrics.

1 Open the door.

2 Insert the hook to the drum centre.

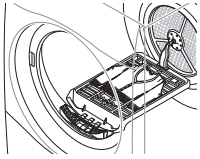


3 Place the dryer rack on the structure above the lint filter and press it to complete assembly.



4 Place wet items on top of the rack. Allow space around items for air to circulate.

- The rack does not move, but the drum will rotate.



5 Close the door.

6 Turn power on and select **Rack Dry**.

7 Press the **Start/Pause** button.

NOTE

- Check the lint filter and remove any lint accumulated from items dried on the rack.
- The More Time / Less Time keys can be used to finely adjust the drying time.

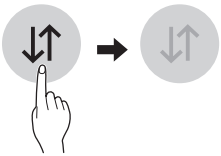
Using LG SmartThinQ Application

Things to check before using LG SmartThinQ

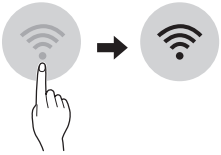
- For appliances with the SmartThinQ or SmartThinQ logo

1 Check the distance between the appliance and the wireless router (Wi-Fi network).
   - If the distance between the appliance and the wireless router is too far, the signal strength becomes weak. It may take a long time to register or installation may fail.

2 Turn off the **Mobile data** or **Cellular Data** on your smartphone.
   - For iPhones, turn data off by going to **Settings** → **Cellular** → **Cellular Data**.



3 Connect your smartphone to the wireless router.



NOTE

- To verify the Wi-Fi connection, check that **Wi-Fi** icon on the control panel is lit.
- The appliance supports 2.4 GHz Wi-Fi networks only. To check your network frequency, contact your Internet service provider or refer to your wireless router manual.
- LG SmartThinQ is not responsible for any network connection problems or any faults, malfunctions, or errors caused by network connection.
- If the appliance is having trouble connecting to the Wi-Fi network, it may be too far from the router. Purchase a Wi-Fi repeater (range extender) to improve the Wi-Fi signal strength.
- The Wi-Fi connection may not connect or may be interrupted because of the home network environment.
- The network connection may not work properly depending on the Internet service provider.
- The surrounding wireless environment can make the wireless network service run slowly.
- The appliance cannot be registered due to problems with the wireless signal transmission. Unplug the appliance and wait about a minute before trying again.
- If the firewall on your wireless router is enabled, disable the firewall or add an exception to it.
- The wireless network name (SSID) should be a combination of English letters and numbers. (Do not use special characters.)
- Smartphone user interface (UI) may vary depending on the mobile operating system (OS) and the manufacturer.
- If the security protocol of the router is set to **WEP**, you may fail to set up the network. Please change it to other security protocols (**WPA2** is recommended) and register the product again.

Installing LG SmartThinQ

Search for the LG SmartThinQ application from the Google Play Store or Apple App Store on a smart phone. Follow instructions to download and install the application.

Wi-Fi Function

• For appliances with the or logo

Communicate with the appliance from a smart phone using the convenient smart features.

Dryer Cycle (Remote Start, Download Cycle)

Set or download any preferred cycle and operate by remote control.

Smart Diagnosis™

This function provides useful information for diagnosing and solving issues with the appliance based on the pattern of use.

Push Alert

When the cycle is complete or the appliance has problems, you have the option of receiving push notifications on a smart phone.

Energy Monitoring

The dryer energy usage is affected by the cycle and options so you may see some changes in energy usage from one cycle to another.

Settings

Set the product nickname and delete product.

NOTE

- If you change your wireless router, Internet service provider, or password, delete the registered appliance from the LG SmartThinQ application and register it again.
- The application is subject to change for appliance improvement purposes without notice to users.
- Functions may vary by model.

Using Dryer Cycle

Remote Start

Use a smart phone to control your appliance remotely. You can also monitor your cycle operation so you know how much time is left in the cycle.

To Use Remote Start:

1. Press the **Power** button.
2. Put the laundry in drum.
3. Press and hold the **Buzzer** button for 3 seconds to enable the Remote Start function.
4. Start a cycle from the LG SmartThinQ application on your smart phone.

NOTE

- Once the Remote Start mode is enabled, you can start a cycle from the LG SmartThinQ smartphone application. If the cycle is not started, the machine will wait to start the cycle until it is turned off remotely from the application or the Remote Start mode is disabled.
- If the door is open, Remote Start is disabled.

To Disable Remote Start:

When Remote Start is activated, press and hold the **Buzzer** button for 3 seconds.

Download Cycle

Download new and special cycles that are not included in the basic cycles on the appliance.

Appliances that have been successfully registered can download a variety of specialty cycles specific to the appliance.

Only one cycle can be stored on the appliance at a time.

Once cycle download is completed in the appliance, the product keeps the downloaded cycle until a new cycle is downloaded.

Open Source Software Notice Information

To obtain the source code under GPL, LGPL, MPL, and other open source licenses, that is contained in this product, please visit http://opensource.lge.com.

In addition to the source code, all referred license terms, warranty disclaimers and copyright notices are available for download.

LG Electronics will also provide open source code to you on CD-ROM for a charge covering the cost of performing such distribution (such as the cost of media, shipping, and handling) upon email request to opensource@lge.com. This offer is valid for a period of three years after our last shipment of this product. This offer is valid to anyone in receipt of this information.

Smart Diagnosis™ Using a Smart Phone

• For appliances with the or logo

Use this function if you need an accurate diagnosis by an LG Electronics customer information centre when the appliance malfunctions or fails.

Smart Diagnosis™ can not be activated unless the appliance is connected to power. If the appliance is unable to turn on, then troubleshooting must be done without using Smart Diagnosis™.

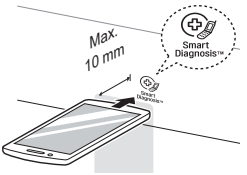
Using Smart Diagnosis™

Smart Diagnosis™ Through the Customer Information Centre

Use this function if you need an accurate diagnosis by an LG Electronics customer information center when the appliance 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 appliance. 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 Smart Diagnosis™ icon.



3 Press and hold the **More Time** button for three seconds, while holding the phone mouthpiece to the icon and **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

- Remove the power plug when you clean the appliance. Not removing the plug may result in electric shock.

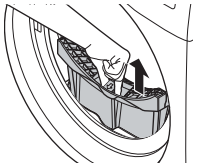
Cleaning the Lint Filter

Clean the lint filter before each drying cycle. It should also be cleaned if the icon becomes illuminated and the buzzer sounds while the appliance is in operation.

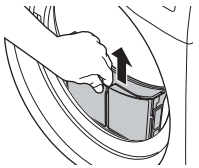
Cleaning the lint filter will reduce drying time and energy consumption.

1 Open the door.

2 Remove the first lint filter.

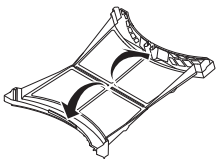


3 Remove the second lint filter.

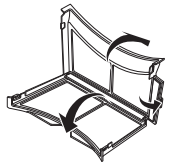


4 Open both lint filters and remove all the lint.

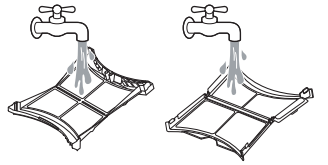
- Open the first lint filter.



- Open the second lint filter.



5 Rinse away the lint under warm, running water.



6 Dry the lint filters completely, close them and reinsert both lint filters.



NOTE

- Remove moisture from the mesh. Otherwise, the lint filter may be clogged due to water film and the appliance may not operate.
- If the lint filter is not in the appliance, you can not operate the appliance.

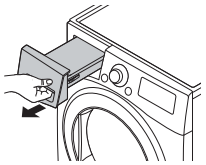
Emptying the Water Container

Condensed water is collected in the water container.

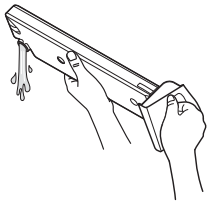
Empty the water container after every use. Not doing so will affect the drying performance.

If the water container is full, the icon glows and the buzzer sounds while the appliance is operating. If this should occur, the water container needs to be emptied within the next hour.

1 Pull out the water container.



2 Empty the water container in the sink.

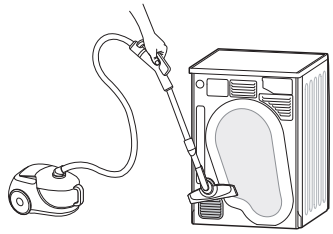


3 Push it back into the appliance.

4 Press the **Start/Pause** button.

Cleaning the Cool Air Inlet Grill

Vacuum the Cool Air Inlet grill 3 – 4 times a year to make sure there is no build up of lint or dirt that may cause improper air flow.



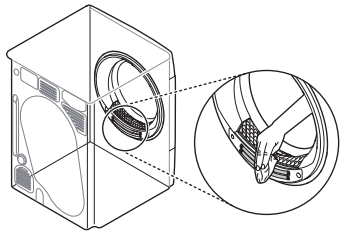
NOTE

- Warm air is exhausted through the ventilation grill.
- Adequate ventilation should be provided to avoid the back flow of gases into the room from units burning other fuels, such as open fires.

Wiping the Moisture Sensor

This device senses the moisture level of the laundry during operation, which means it must be cleaned regularly to remove any build up of lime scale on the surface of the sensor.

Wipe the sensors inside the drum.



CAUTION

- Do not wipe the moisture sensor with abrasive materials. Always clean the sensor with a rough sponge.

TROUBLESHOOTING

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
Appliance will not turn on.	**Power cord is not properly plugged in.**	• Make sure that the plug is securely plugged into a grounded outlet matching the appliance's rating plate.
	House fuse is blown, circuit breaker has tripped, or power outage has occurred.	• Reset circuit breaker or replace fuse. Do not increase fuse capacity. If the problem is a circuit overload, have it corrected by a qualified electrician.
Appliance does not heat.	**House fuse is blown, circuit breaker has tripped, or power outage has occurred.**	• Reset circuit breaker or replace fuse. Do not increase fuse capacity. If the problem is a circuit overload, have it corrected by a qualified electrician.
Clothes take too long to dry.	**Load is not properly sorted.**	• Separate heavy items from lightweight items. Larger and heavier items take longer to dry. Light items in a load with heavy items can fool the sensor because the light items dry faster.
	Large load of heavy fabrics.	• Heavy fabrics take longer to dry because they tend to retain more moisture. To help reduce and maintain more consistent drying times for large and heavy fabrics, separate these items into smaller loads of a consistent size.
	Appliance controls are not set properly.	• Use the appropriate control settings for the type of load you are drying. Some loads may require an adjustment of the dry level setting for proper drying.
	Lint filter needs to be cleaned.	• Remove the lint from the lint filter before every cycle. With the lint removed, hold the lint filter up to a light to see if it is dirty or clogged. With some loads that produce high amounts of lint, such as new bath towels, it may be necessary to pause the cycle and clean the filter during the cycle.

Symptoms	Reason	Solution
Clothes take too long to dry.	**House fuse is blown, circuit breaker has tripped, or power outage has occurred.**	• Reset circuit breaker or replace fuse. Do not increase fuse capacity. If the problem is a circuit overload, have it corrected by a qualified electrician.
	Appliance is overloaded.	• Divide extra large loads into smaller loads for better drying performance and efficiency.
	Appliance is underloaded.	• If you are drying a very small load, add a few extra items to ensure proper tumbling action. If the load is very small and you are using Sensor Dry programmes, the electronic control cannot properly sense the dryness of the load and may shut off too soon. Use Timed Drying programmes or add some extra wet clothes to the load.
Drying time is not consistent.	**Heat settings, load size, or dampness of clothing is not consistent.**	• The drying time for a load will vary depending on the type of heat used (electric), the size of the load, the type of fabrics, the wetness of the clothes, and lint filter. Even an unbalanced load in the appliance can cause poor spinning, resulting in wetter clothes which will take longer to dry.
Greasy or dirty spots are left on clothes.	**Fabric softener is used incorrectly.**	• When washing laundry that is to be dried in the appliance, use the correct amount of fabric softener as recommended by the manufacturer of the fabric softener.
	Clean and dirty clothes are being dried together.	• Use the appliance to dry only clean items. Soil from dirty clothes can transfer to the clean clothes in the same or later loads.
	Clothes were not properly cleaned or rinsed before being placed in the appliance.	• Stains on dried clothes could be stains that were not removed during the washing process. Make sure that clothes are being completely cleaned or rinsed according to the instructions for your washing machine and detergent. Some difficult soils may require pre-treating prior to washing.

Symptoms	Reason	Solution
Clothes are wrinkled.	**Clothes have dried too long (overdried).**	• Over drying a load of laundry can lead to wrinkled clothes. Try a shorter drying time.
	Clothes have been left in the appliance for too long after cycle ends.	• Use the Anti crease option.
Clothes are shrinking.	**Garment care instructions are not being followed.**	• To avoid shrinking your clothes, always consult and follow fabric care instructions. Some fabrics will naturally shrink when washed. Other fabrics can be washed but will shrink when dried in the appliance. Use a low or no heat setting.
Lint is left on clothes.	**Lint filter has not been cleaned properly.**	• Remove the lint from the lint filter before every cycle. With the lint removed, hold the lint filter up to a light to see if it is dirty or clogged. If it looks dirty, follow the cleaning instructions. With some loads that produce high amounts of lint, it may be necessary to clean the lint filter during the cycle.
	Laundry has not been sorted properly.	• Some fabrics are lint producers (i.e., a fuzzy white cotton towel) and should be dried separately from clothes that are lint trappers (i.e., a pair of black linen pants).
	Appliance is overloaded.	• Divide extra large loads into smaller loads for drying.
	Tissue, paper, etc., has been left in pockets.	• Check pockets thoroughly before drying clothes.
Excess static in clothes after drying.	**Clothes have dried for too long (overdried).**	• Overdrying a load of laundry can cause a buildup of static electricity. Adjust settings and use a shorter drying time, or use Sensor Dry programmes.
	Drying synthetics, permanent press, or synthetic blends.	• These fabrics are naturally more prone to static buildup. Try using fabric softener, or use shorter Timed Drying time settings.

Symptoms	Reason	Solution
Water leaks.	**The water container hose or the drain hose is not connected correctly.**	• Connect the water container hose or the drain hose correctly.
	The door is closed while laundry or foreign substance is caught in the door.	• Check if laundry or foreign substance is caught in the door before using the appliance. If water leaks continuously, contact the LG Electronics Customer Information Centre.
Clothes have damp spots after a Sensor Dry programme.	**Very large load or very small load. Single large item such as a blanket or comforter.**	• If items are too tightly packed or too sparse the sensor may have trouble reading the dryness level of the load. Use a Timed Drying programme for very small loads. • Large, bulky items such as blankets or comforters can sometimes wrap themselves into a tight ball of fabric. The outside layers will dry and register on the sensors, while the inner core remains damp. When drying a single bulky item, it may help to pause the cycle once or twice and rearrange the item to unwrap and expose any damp areas. • To dry a few remaining damp items from a very large load or a few damp spots on a large item after a Sensor Dry programme has completed, empty the lint trap, then set a Timed Drying programme to finish drying the item(s).
Your home appliance and smartphone is not connected to the Wi-Fi network.	**The password for the Wi-Fi that you are trying to connect to is incorrect.**	• Find the Wi-Fi network connected to your smartphone and remove it, then register your appliance on LG SmartThinQ.
	Mobile data for your smartphone is turned on.	• Turn off the **Mobile data** of your smartphone and register the appliance using the Wi-Fi network.
	The wireless network name (SSID) is set incorrectly.	• The wireless network name (SSID) should be a combination of English letters and numbers. (Do not use special characters.)
	The router frequency is not 2.4 GHz.	• Only a 2.4 GHz router frequency is supported. Set the wireless router to 2.4 GHz and connect the appliance to the wireless router. To check the router frequency, check with your Internet service provider or the router manufacturer.
	The distance between the appliance and the router is too far.	• If the distance between the appliance and the router is too far, the signal may be weak and the connection may not be configured correctly. Move the location of the router so that it is closer to the appliance.

Error Codes

Symptoms	Reason	Solution
dE	**The door has been opened while the appliance is in operation or the appliance is being operated without the door being closed properly.**	• Close the door completely. • If dE is not released, call for service.
dE4	**Door switch detection is not working properly.**	• Unplug the power plug and call for service.
tE1	**Temperature Sensor has malfunctioned.**	• Unplug the power plug and call for service.
tE2		
F1	**The temperature inside the drum has risen suddenly.**	• Unplug the power plug and call for service.
LE1	**The motor has stopped suddenly.**	• Check if the amount of laundry exceeds the maximum load. • Unplug the power plug and call for service.
LE2	**The compressor has stopped suddenly.**	• Unplug the power plug and call for service.
AE		
OE	**The drain pump motor has malfunctioned.**	• Unplug the power plug and call for service.
	The surrounding temperature for installation is below zero.	• The recommended surrounding temperature for installation is 5 - 35 °C.

WARRANTY

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 product 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.
- 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 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.
- Noise or vibration that is considered normal, for example, water drain sound, spin sound or warning beeps.

Filter is clogged. - Not heating, long dry time		Clean the lint filter.
Improperly connected power cord or electrical outlet issue. - No power - Not heating		Reconnect power cord, replace house fuse or reset breaker. If outlet is issue, electrician may be required.

Memo

使用者手冊

乾衣機

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。

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目錄

此手冊可能包含與您購買的型號不同的影像或內容。
此手冊以製造商的修訂版本爲準。

安全說明 3
重要安全說明 3

安裝 10
規格 10
附件(視乎型號而定) 10
安裝地點要求 11
堆疊安裝指引 12
轉換機門方向 15

操作 17
使用乾衣機 17
分類衣物 18
控制面板 19
程序表 20
附加功能 22
晾架乾衣 24

智能系統 25
使用 LG SmartThinQ 應用程式 25
使用 Smart Diagnosis™ 29

維護 30
清潔棉屑濾網 30
清空儲水箱 31
清潔冷風入口欄 31
清洗濕度感應器 31

疑難排解 32
診斷問題 32
錯誤代碼 36

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

- 確保電器由合格的維修人員按照安裝說明正確安裝、接地和調試。
- 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。
- 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。
- 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，並聯絡授權維修中心。
- 請勿插入多電氣插座口(拖板)，延長電器的電源線或適配器。
- 海綿橡皮（海綿橡膠）、浴帽、防水紡織品、橡膠物品和衣物或海綿橡膠襯墊填充的枕頭等物品不能使用此電器烘乾。

- 此電器不能在可鎖門、推拉門或在電器相對面帶有合頁的門後安裝，因為在這種情況下，電器門不能完全打開。
- 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氣插座。如果插頭不適合插座，請合格電工安裝正確的插座。
- 電器禁止透過計時器等外部開關電器供電，或連接至由公用程式定期開關的電路。

操作

- 請勿試圖分離任何面板或拆卸電器。為操作電器，請勿讓鋒利物體接觸控制面板。
- 請勿修理或更換電器的任一部份。除此使用者手冊中特別提出的，所有修理和維修必須由合格的維修人員執行。只使用授權工廠的零件。
- 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。
- 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、燃油、油漆、汽油、去油劑、乾洗溶劑、煤油、植物油、食用油等）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 電子客戶服務中心。
- 當電器門打開的時候，不要將門過度下按。
- 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。
- 在進行高溫程序時，請勿接觸門。
- 請勿在電器周圍使用可燃氣體和易燃物質（苯、汽油、稀釋劑、石油、酒精等）。
- 若排水管或進水管在冬天凝結，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台。
- 請勿過度彎曲電源線或在電源線上放置重物。

維護

- 去除所有濕氣和灰塵後，將電氣插頭安全插入電氣插座中。
- 清潔電器前，斷開電器的電源連接。將控制器設定為關閉或所在位置已斷開電器的電源連接。
- 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。

使用乾衣機的技術安全

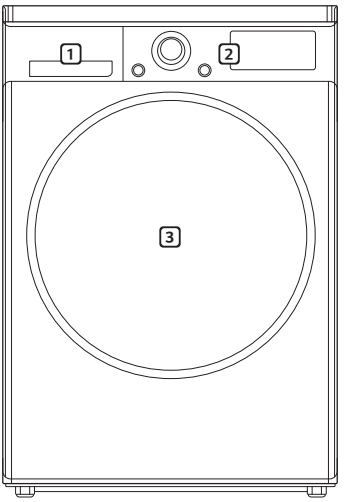
- 請勿烘乾未清洗物品。
- 應按照織物柔順劑指引使用織物柔順劑或相似產品。
- 取出口袋中所有物品，例如打火機和火柴。
- 不要在烘乾模序結束前停止電器，除非快速取出和展開所有物品，讓熱量消散。
- 若曾使用工業化學物清潔，此電器不能使用。
- 若衣物上沾有食用油、植物油、丙酮、酒精、石油、煤油、除斑劑、松節油、蠟和脫蠟劑等髒污，在電器中進行乾燥之前，應使用額外量的洗滌劑在熱水中清洗。
- 請勿飲用冷凝水。否則會引起食源性疾病。
- 若電源線損壞，必須由製造商或其維修代理商或類似的合格人員更換，以避免發生危險。

- 應經常清潔纖維屑濾網。
- 電器周圍不可堆積纖維屑。
- 請勿將乾洗劑直接噴於本電器上或將本電器使用於烘乾殘留乾洗劑的衣物。
- 請勿烘乾沾有油份的衣物。衣物沾上的油份（包括食油）難以完全以清水洗淨。
- 電器禁止透過計時器等外部開關電器供電，或連接至由公用程式定期開關的電路。
- 烘乾程序完成後，或在烘乾過程中關閉電源後，應立即將衣物取出。將已烘乾的衣物遺留在電器內不顧，可能會引起火災。剛烘乾取出的衣物可能會造成火災。烘乾程序完成後，請立即將衣物取出，然後掛起或平鋪，讓衣物冷卻。

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。

規格



1 儲水箱
2 控制面板
3 機門

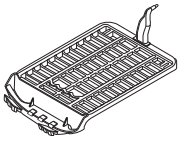
型號	WF-DT90TW
電源	220 - 240 V~, 50 Hz
尺寸	600 mm（寬）X 690 mm（深）X 850 mm（高）
產品重量	56 kg
容許溫度	5 - 35 °C
最大 容量	**9 kg**

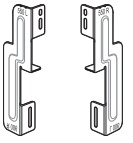
•產品外觀或規格或會因提升質量而有所變化，恕不另行通知。

附件(視乎型號而定)

請聯絡 LG 電子客戶服務中心購買。

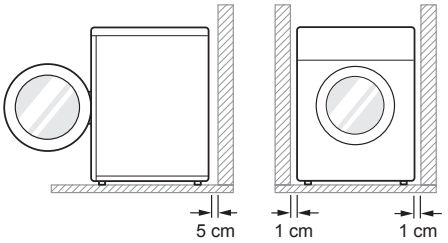

冷凝排水管和水管支架


固定式乾衣架


堆疊套件

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：對於牆，5 cm：後方/1 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。

附註

- 爲了達到更好的烘乾性能，請保持電器背面遠離牆壁。
- 請勿在有結霜或灰塵風險的地方安裝電器。
- 抽水機和排水管中的冷凝水結冰時，電器可能不能正常運轉或可能會被損壞。
- 請勿在冰箱，烤箱或火爐等高溫電器旁安裝電器，這將會造成烘乾性能變差和縮短程序時間，還會嚴重影響壓縮機的正常運行。電器在室溫 23 °C 時性能最佳。

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。
- 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。
- 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。
- 請保證電器安裝時，若出現故障，工程師能易於接近處理。
- 機器安裝後，使用扳手調節四個機腳，確保機器平穩，並在機器頂部和任何工作台下方之間留出約 20 mm 的間隙。

通風要求

- 凹室或台下盆
  - 確保 3.17 m^3/分鐘的氣流通過電器
- 貯藏室
  - 貯藏室門必須有兩個百葉窗式開口，每個開口具有一個面積至少為 387 cm^2、距門底部和頂部 8 cm 的區域。

⚠ 警告

- 避免在熱源周圍安裝電器。電器的背面必須通風良好。不遵循這些指引可能造成問題。
- 電器不應在製冷電器旁安裝。
- 電器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。
- 用完後拔掉電器插頭。
- 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。

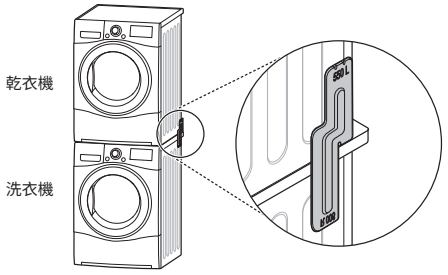
堆疊安裝指引

您的乾衣機可利用堆疊套件安全地放置於LG洗衣機的頂部。安裝須由合格的維修人員執行，確保正確安裝。

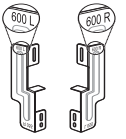
由於堆疊安裝需專業知識才能確保您購買的產品安全固定，所以安裝須由合資格技術人員進行。

堆疊套件

為堆疊乾衣機，需要 LG 堆疊套件。



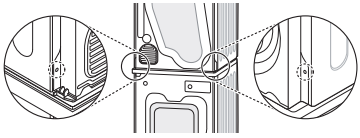
乾衣機只能堆疊在 LG 洗衣機的頂部。請勿試圖將此乾衣機堆疊在其他洗衣機上，因為可能造成損壞、損傷或財產損失。

	洗衣機上部定盤尺寸	
	550 mm	600 mm
形狀與裝配方向		

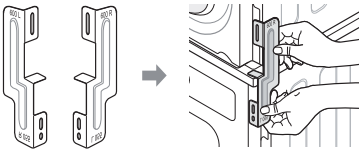
安裝步驟

1 將 LG 乾衣機放置於 LG 洗衣機上方。

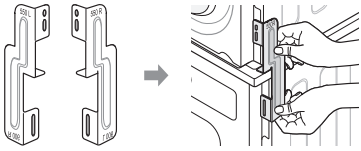
2 按照以下說明，將每側背部蓋子口底部的螺絲移除。



3 將堆疊套件口和背部蓋子口對齊。
- 3-1) 600 mm



- 3-2) 550 mm



4 將之前從乾衣機上取下的螺絲固定到堆疊套件上。

5 使用附件盒中的四個螺絲 [0.6 英尺 (16 mm)]組裝洗衣機背面蓋子和堆疊套件。

6 相反面的步驟相同。

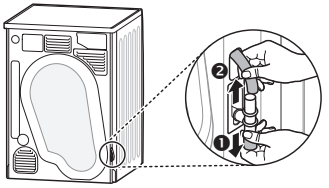
⚠ 警告

- 不正確安裝將造成嚴重事故。
- 電器重量和安裝高度會讓堆疊步驟對個人造成危險。此步驟將由兩個及以上的合格維修人員執行。
- 此電器不適合內置安裝。請勿按照內置電器標準安裝。
- 若電器未被合適堆疊，請勿操作。

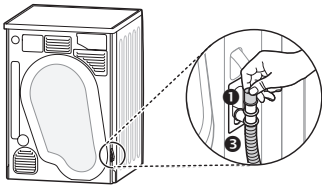
冷凝水排出

正常情況下，冷凝水被抽升至儲水器中，在此存儲水直至手動清空。水也可直接排出至主排水管，尤其是乾衣機堆疊在洗衣機頂部時。在主排水管口上安裝連接組件，按照以下步驟，只改變水道和通至排水設施的路徑：

1 將防倒流蓋 (❶) 和儲水器軟管 (❷) 與連接套件分開。



2 將防倒流蓋 (❶) 接到連接套件的頭部，然後將排水軟管 (❸) 連接到連接套件的另一側。



⚠ 注意

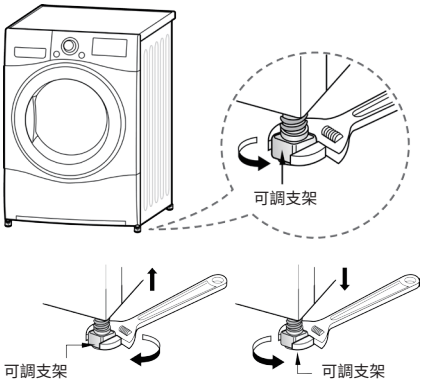
- 若軟管的安裝方式會使其彎曲或受擠壓，可能無法正常排水。

校平電器

校平電器，防止不必要的噪音和振動。將電器放置在堅實的、平穩的地面上。

若電器未被放置平整，必要時調節前水平支架。

順時針旋轉提高，逆時針旋轉降低，直至電器前後、側與側之間、角對角都不再晃動。



對角線檢查

- 將頂板邊緣對角線下推時，電器不能上下移動（雙向檢查）。若將頂板對角線推時，電器晃動，請再次調節支架。

轉換機門方向

為方便起見，您可以轉換機門方向。

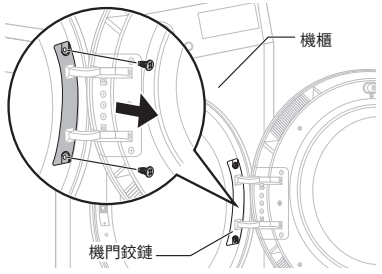
⚠ 警告

- 將電器堆放在洗衣機上時，請勿轉換機門方向。
- 由於機門較重，在擰下鉸鏈螺絲之前，請先扶穩機門，否則機門可能會掉到地上。
- 基於安全原因，更換機門須由兩名或以上人員進行。

附註

- 螺絲的外觀會有所不同，螺絲必須根據位置而以不同方式插入。擰緊前請確保選擇合適的螺絲。

1 打開機門，擰下機門鉸鏈上的 2 顆螺絲。取下螺絲後，小心地將門放下，正面朝下放在地板上。

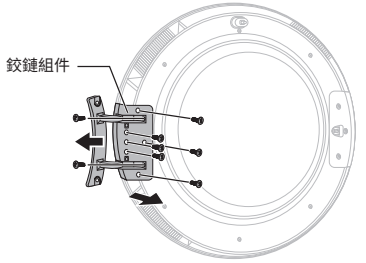


⚠ 警告

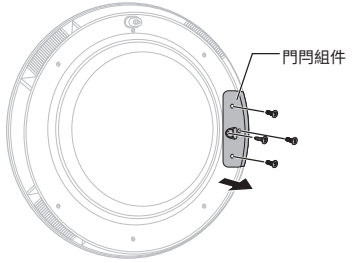
- 先擰下下部螺絲。機門可能因自身重量而掉在地板上，機門可能會損壞。

2 從機門上擰下鉸鏈組件上的 8 顆螺絲。

- 正面有 6 顆螺絲，側面有 2 顆螺絲。

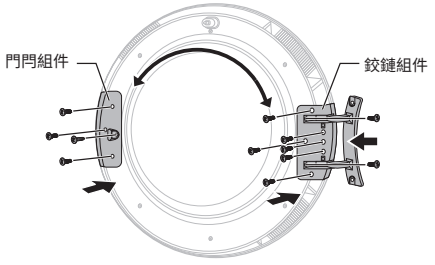


3 從固定在機門和鉸鏈組件之間的門閂組件上擰下 3 顆螺絲，然後擰下固定在門鉤上的螺絲。

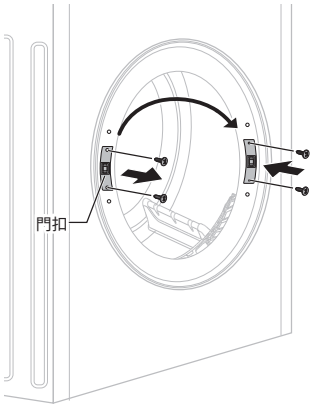


4 在鉸鏈組件和門閂組件的位置之間切換，然後以相反的順序擰緊螺絲。

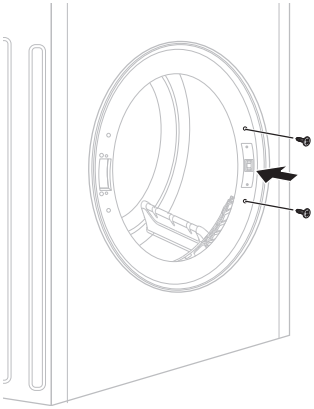
- 參考 2 到 4 步，將螺絲擰緊到適當的位置。



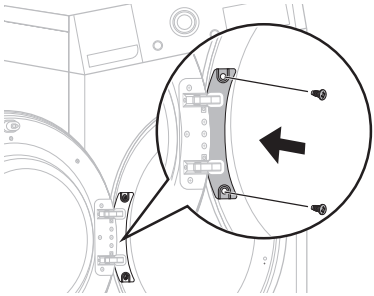
5 擰下 2 顆螺絲以將門扣從框架上取下，然後在另一側重新組裝。



6 從框架上擰下 2 顆裝飾螺絲，然後將它們組裝在另一側。



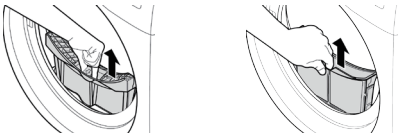
7 使用第 1 步中擰下的螺絲安裝機門，然後檢查機門是否正確關閉。



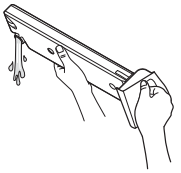
使用乾衣機

第一個程序開始前，將電器設定成烘乾五分鐘以預熱滾筒。在最初幾次使用電器時，請先打開門讓電器內部的氣味散出來。

1 確保棉屑濾網和儲水箱清潔。
- 棉屑濾網在門圈內部。每次烘乾程序前，都需清潔。
- 打開門，確保纖棉屑濾網器清潔。若棉屑濾網不潔淨，請先清潔。



- 爲了達到最佳烘乾效果，請同時檢查儲水箱是否需要清空。



⚠ 警告
- 請勿飲用冷凝水。

附註
- 在一些情況下，LED 窗可能顯示 （水清空標誌），請停止電器，因為儲水箱已滿。

2 先將衣物分類並投放到滾筒中。
- 應根據織物種類和乾衣程度分類衣物，衣服的所有繩子和衣帶應在放入滾筒前繫好並固定。將衣物推向後部，遠離門封。否則，門封和衣物可能損壞。然後關閉機門。

⚠ 注意
- 小心不要將衣物捲入門和橡膠密封之間。

3 打開電源。
- 按下**電源**按鈕。按鈕的圖標將點亮，乾衣機準備運行。



4 選取所需的烘乾程序。
- 您可利用旋鈕選取程序，所選程序燈會亮起。
- 若您未選取程序就按下**開始/暫停**按鈕，電器將按照棉質衣物程序運行。詳細資訊，請參照程序表。



5 按下**開始/暫停**按鈕。



6 程序結束後，打開門，取出衣物。

7 關閉電器。
- 按下**電源**按鈕。

⚠ 注意

- 小心！滾筒內部可能還是很熱。
- 電器禁止用於設計用途以外的用途。

附註

- 滾筒乾衣機程序最後會有無熱時（冷卻模式），確保衣物溫度使其不被損壞。
- 大氣溫度過高和小空間都可能增加烘乾時間和能源消耗。

分類衣物

衣物有特定的清洗護理標籤，因此我們推薦按照清洗護理標籤烘乾衣物。

此外，衣物必須按照尺寸和布料種類分類。

爲了達到最佳烘乾效果和最有效能源使用，請勿讓電器超負荷運作。

毛織物

- 先遵循織物護理標籤標誌，才使用羊毛程序烘乾羊毛織物。羊毛可能無法在此模式下完全烘乾，請不要重複烘乾。將羊毛織物拉至原本形狀，攤平烘乾。

編織和毛圈布材料

- 根據質量，一些編織和毛圈布材料可能縮水。

免燙與合成

- 請勿讓電器過載。電器停止後立即取出免燙衣物以減少摺痕。

兒童衣物和睡袍

- 務必檢查織物護理標籤。

橡膠與塑料

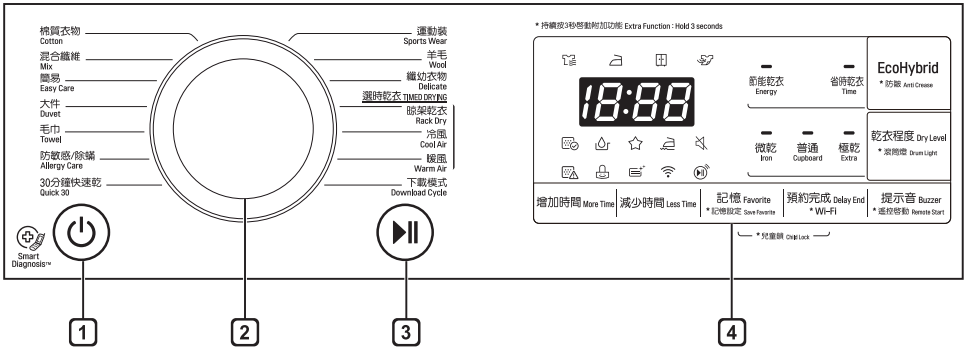
- 請勿烘乾由橡膠或塑料製成或包含這些成份的衣物，例如：
  - 圍裙、圍兜和椅套
  - 窗簾與桌布
  - 防滑墊

玻璃纖維絲

- 請勿使用電器烘乾玻璃纖維絲等物品。電器內遺留的玻璃顆粒可能在之後被帶入到衣物中。

圖標	描述
	乾衣
	滾筒式烘乾
	免燙處理/抗皺
	輕柔/柔軟衣物
	不要滾筒烘乾
	不要烘乾
	高熱
	中熱
	低熱
	不可加熱/晾乾
	繩子晾乾/掛乾
	滴乾
	平放晾乾
	在陰涼處

控制面板



1 電源按鈕

- 按下**電源**按鈕打開或關閉電源。
- 按下**電源**按鈕取消預約功能。

2 程式選取旋扭

- 根據衣物類型選取相應程序。
- 所選程序燈將會亮起。

3 開始/暫停按鈕

- 此**開始/暫停**按鈕用於開始或暫停烘乾程序。
- 處於暫停狀態時，電源將在 14 分鐘後自動關閉。

4 棉屑濾網按鈕

- 使用這些按鈕變更所選程序的相關選項。
- 若要使用遙控啟動功能，請參閱智能系統部分。

顯示

- : 此圖標指示棉屑濾網應清潔或被堵塞。
  - 清潔提示：當您按下**電源**按鈕時，此圖標將會顯示。
  - 堵塞提示：電器運轉時，此圖標將會顯示並伴有蜂鳴聲。
- : 此圖標顯示儲水箱需要清空或已滿。
  - 清空提示：當您按下**電源**按鈕時，此圖標將會顯示。
  - 水滿提示：電器運轉時，此圖標將會顯示並伴有蜂鳴聲。
- : 此圖標表示棉屑濾網插入狀態。如果未插入棉屑濾網，則電器將無法運行，並且將顯示此圖標。
- : 此圖標表示冷凝器自動清潔狀態。在噴水到冷凝器期間，此圖標將顯示。

程序表

烘乾程序

感應乾衣程序				
程序	洗衣類型	詳情	乾衣程度	容量
				9 kg
棉質衣物	毛巾、睡袍和床用織品	專為厚織物和絮棉織物	極乾	9 kg
	浴巾、茶巾、內衣和棉襪	專為無需熨燙的織物	普通	9 kg
	床用織品、抹布、毛巾、T 恤、Polo衫和工作服	專為需要熨燙的織物	微乾	9 kg
混合纖維	床用織品、抹布、運動裝、防水衣和毛毯	專為無需熨燙的厚織物和絮棉織物	極乾	4 kg
	襯衫和女式上衣	專為無需熨燙的織物	普通	
	褲子、連衣裙、裙子和女式上衣	專為需要熨燙的織物	微乾	
簡易	襯衫、T 恤、褲子、內衣和襪子	專為無需熨燙的聚醯胺、丙烯酸纖維、聚酯纖維	普通	3.5 kg
	襯衫、T 恤、內衣、防水衣和襪子	專為需要熨燙的聚醯胺、丙烯酸纖維、聚酯纖維	微乾	
大件	床上用品、床單	專為大件衣物	-	2.5 kg
毛巾	毛巾、枕套	專為無需熨燙的棉質衣物	-	4.5 kg
防敏感/除蟎	棉質衣物、內衣、床單及嬰兒衣物	協助除去諸如室內蟎蟲等過敏原。	-	4.5 kg
30分鐘快速乾	輕小件衣物各少於 3 件。	適用於少量聚酰胺、丙烯酸和聚酯製品	-	1 kg

感應乾衣程序				
程序	洗衣類型	詳情	乾衣程度	容量
				9 kg
運動裝	足球服和運動裝	專為聚酯纖維材料	-	2 kg
羊毛	羊毛	專為羊毛織物	-	1 kg
纖幼衣物	絲綢、細密織物和女士內衣	專為熱敏感織物，例如合成織物	-	1.5 kg
固定時間乾衣程序				
程序	洗衣類型	詳情	乾衣程度	容量
				9 kg
晾架乾衣	絲綢、羊毛、柔軟的女士內衣	清新衣物，而不進行轉筒烘乾	-	-
冷風	所有需要清新的織物	不加熱轉動	-	-
暖風	浴巾、浴衣、圍裙和丙烯酸絮棉織物	小件衣物和潮濕衣物，日常衣物適合加熱烘乾	-	-

⚠ 注意

- 若裝載少於 1 kg，請使用預約選時乾衣程序中的 **暖風**程序。請使用 **羊毛**程序烘乾羊毛衣物，包括絲綢、內衣和女士內衣這些熱敏感織物應使用 **柔軟衣物**程序烘乾。當您選取所需程序時，請遵循推薦的洗衣負載。否則，您的衣物可能被損壞。

附註

- 適合烘乾普通潮濕的棉質衣物，從能源消耗方面來看，是烘乾棉質衣物的最有效程序。
- 測試結果取決於室溫、裝載類型和裝載量、水硬程度和入水口溫度。
- 若電器按照製造安裝，可能會造成性能降低。
- 若在清洗過程中，衣物未能高速甩乾，能源消耗和烘乾時間將增加。

附加功能

預約完成

您可使用預約完成選項預約乾衣程序的結束時間。最長預約完成時間為 19 小時。最短預約完成時間為 3 小時。

1 打開電器。

2 選取程序。

3 按**預約完成**按鈕。

4 按「增加時間/減少時間」按鈕設定預約時間。

5 按下**開始/暫停**按鈕。

防皺

防皺選項避免衣物烘乾後，因未能及時取出而造成褶皺。選取防皺後機器將在烘乾完成後兩時小內維持反覆運轉讓衣物鬆開。若在防皺功能運行時打開機門則會自動中止。

記憶設定 ☆

自訂程序選項讓您存儲自訂程序以便將來使用。

1 打開電器。

2 選取程序。

3 選取附加程序。
（防皺、EcoHybrid 等）

4 按住**記憶**按鈕三秒鐘。

選項現已被儲存以便將來使用。再次使用存儲程序，按下**記憶**按鈕，按下**開始/暫停**按鈕。

滾筒燈

電器運行時，若您選取滾筒燈功能，您可以看到滾筒內部。

- 按住**乾衣程度**按鈕 3 秒鐘以啟用從滾筒燈功能。
- 燈亮：門開啟。
- 燈滅：門關閉。燈自動關閉。

EcoHybrid

此額外程序提供節省能源或時間的選項。

- 節能乾衣：節省能源選項。
- 省時乾衣：節省時間選項。您將在 LED 上看到**省時乾衣**指示。

兒童鎖

使用此選項，禁用控制器。此功能可以防止兒童改變模式或操作電器。

鎖定控制面板

1 同時按住**記憶**和**預約完成**按鈕三秒鐘。

2 蜂鳴聲將鳴響，CL 將出現在顯示屏上。
設定**兒童鎖**，除了**電源**按鈕，所有按鈕都被鎖定。

附註

- 兒童鎖功能開啟後不會因關機或程序完成後取消，您在使用其他功能前必須停用兒童鎖。

解鎖控制面板

同時按住**記憶**和**預約完成**按鈕三秒鐘。

- 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。

蜂鳴聲

此選項讓您可以調節蜂鳴聲的音量。

增加時間/減少時間

將這些按鈕與手動乾衣程序併用，可手動增加或減少乾衣時間。

按**增加時間**按鈕將所選程序的時間增加五分鐘。

按**減少時間**按鈕將所選程序的時間減少五分鐘。

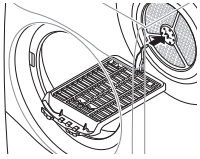
晾架乾衣

乾衣機晾架如下圖所示被放置在乾衣機內部。使用前取出和丟棄包裝材料。

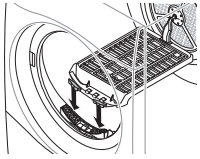
晾架乾衣是為必須攤平烘乾無需滾動的衣物設計的，包括毛衣和柔軟織物。

1 打開門。

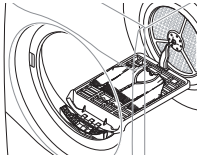
2 將掛鉤插入滾筒中間。



3 將乾衣機晾架放置在棉屑濾網上的結構上，按下以完成組裝。



4 將潮濕衣物放置在晾架的上方。讓衣物周圍空間的空氣得以流通。
- 晾架不移動，但是滾筒將旋轉。



5 關閉門。

6 關閉電源，選取**晾架乾衣**。

7 按下**開始/暫停**按鈕。

附註

- 檢查纖棉屑濾網，取出在晾架上烘乾的衣物上堆積的所有纖維屑。
- 增加時間/減少時間鍵可用於精細調節乾衣時間。

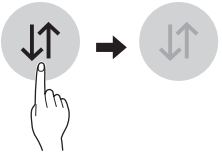
使用 LG SmartThinQ 應用程式

LG SmartThinQ 使用前需檢查的事項

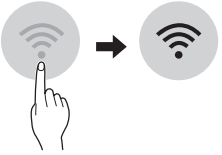
- 適用於附有 或 logo的家電

1 檢查乾衣機和無線路由器 (Wi-Fi 網路) 間的距離。
   - 如果裝置與無線路由器間的距離過遠，訊號強度會變弱。可能需耗費較長時間才可註冊，或安裝可能失敗。

2 關閉智能手機上**的流動數據**或**流動網絡**。
   - 如果使用 iPhone，請前往**設定** → **流動網路** → **流動數據**，關閉資料。



3 將智能手機連接至無線路由器。



附註

- 若您要檢查 Wi-Fi 連線情況，請查看控制面板上的**Wi-Fi** 圖示燈是否亮起。
- 該裝置僅支援 2.4 GHz Wi-Fi 網路。請聯絡您的網際網路服務供應商或參考您的無線路由器手冊以查看您的網路頻率。
- LG SmartThinQ 不負責任何網絡連接問題或任何故障、功能不良或因網絡連接造成的錯誤。
- 如果家電無法連接Wi-Fi 網絡，可能是離路由器太遠。請購買Wi-Fi 中繼器(範圍延伸器)改善Wi-Fi 訊號強度。
- Wi-Fi 連接可能因為家中網絡環境而失敗或中斷。
- 網絡連接須視網路業者情況決定是否無法正常運作。
- 四周無線環境會使無線網絡服務執行緩慢。
- 由於無線訊號傳輸問題，裝置無法註冊。拔下裝置插頭並等待約一分鐘的時間，然後再試一次。
- 如果已啟用無線路由器上的防火牆，請停用防火牆或新增為例外裝置。
- 無線網路名稱 (SSID) 應為英文字母和數字的組合。(請勿使用特殊字元)
- 智能手機用戶界面 (UI) 可能因手機操作系統 (OS) 和製造商而不同。
- 如果路由器的安全協議設定為 **WEP**，則可能無法設定網絡。請將其更改為其他安全協議 (建議使用 **WPA2**) 並重新註冊該產品。

LG SmartThinQ 安裝

從智能手機的Google Play商店或Apple app 商店尋找LG SmartThinQ應用程式。請按照說明下載並安裝。

Wi-Fi 功能

•對於附有 或 logo的家電
透過手機讓智能家電使用更方便。

乾衣機程序 (遙控啟動,下載模式)
設定或下載更多程序並透過遙控器操作。

Smart Diagnosis™
此功能基於使用模式為診斷和解決設備的問題提供有用資訊。

推送通知
當程序完成或電器出現問題時,您可選擇在智能手機上接收推送通知。

耗電量監察
乾衣機的能源使用受到程序和選項的影響,因此您可能在切換程序時看到能源使用情況的一些變化。

設定
設定產品別名及刪除產品。

附註
- 如果您更換了無線路由器、互聯網服務提供者或密碼,請從 LG SmartThinQ 應用程式中刪除之前註冊的設備並重新註冊。
- 應用程式會因應效能提升而有所變更,恕不另行通知。
- 功能可能依型號有所不同。

使用乾衣機程序

遙控啟動

使用智能手機遙控設備。您還可以監測程序操作，以瞭解程序中剩餘的時間。

若要使用遙控啟動：

1 按下**電源**按鈕。

2 把衣物放在滾筒裡。

3 按住**提示音**按鈕 3 秒以啟用遙控啟動功能。

4 透過智能手機上的 LG SmartThinQ 應用程式啟動週期。

附註

- 啟用遙控啟動模式後，您可以從 LG SmartThinQ 智能手機應用程式啟動乾衣程序。如果乾衣程序未啟動，乾衣機會等待一直等待，直到從應用程式遠端關閉或遙控啟動模式停用。
- 門開啟時，會停用「遙控啟動」。

若要停用遙控啟動：

在啟用遙控啟動時，按住**提示音**按鈕 3 秒鐘。

Download Cycle (下載模式)

下載設備上基本程序中未包含的新程序和特殊程序。

成功註冊的設備可以下載特定於設備的多種專用程序。

一次只能在設備上儲存一個程序。

在設備中完成程序下載後，產品將保持下載的程序，直到下載新的程序。

開放原始碼軟體注意事項

若要依據 GPL、LGPL、MPL 及其他開放原始碼授權取得對應的原始碼，請瀏覽 http://opensource.lge.com。

除了開放原始碼，所有涉及的授權條款、免責聲明和版權聲明均可供下載。

LG Electronics 也可應您要求，在由您支付相關費用（如媒體成本、運費及處理費）的條件下以 CD-ROM 方式提供開放原始程式碼，如有需要請寄送電子郵件至 opensource@lge.com。此服務提供的有效期限為本產品最後裝運日起計算的三年。此服務提供的有效對象為收到此資訊的任何人。

使用智能手機進行Smart Diagnosis™ 智能診斷 (視乎銷售國家)

• 對於附有 或 logo的家電

若電器功能失靈或操作錯誤時，需要 LG 電子客戶服務中心進行診斷時，請使用此功能。

Smart Diagnosis™功能不能在沒有電源下使用。如果您的電器無法啟動，則必須在未使用 Smart Diagnosis™ 的情況下完成疑難排解。

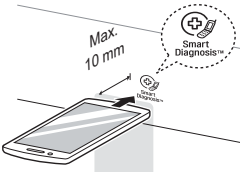
使用 Smart Diagnosis™

Smart Diagnosis™ 經由客戶資訊中心提供

當電器功能不良或故障時，如果您需要由 LG 電子資訊中心的精確診斷，請使用本項功能。只能使用此功能連絡服務代表，正常運作除外。

1 按下**電源**按鈕打開電器。請勿按下任何其他按鈕或旋轉程式選取旋鈕。

2 當按照呼叫中心指示操作時，將手機的話筒移至智能診斷™圖示附近。



3 按住**增加時間**按鈕三秒鐘，同時將電話聽筒放置在圖標和**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

- 當您清潔電器時，拔出電源插頭。不拔出插頭將導致觸電。

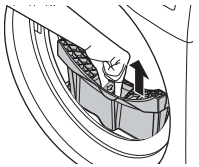
清潔棉屑濾網

每次乾衣前，請清潔棉屑濾網。若 機器在運轉時發出蜂鳴聲響及 圖標亮起，則應清潔纖棉屑濾網。

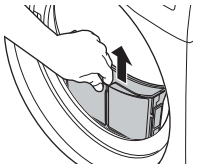
清潔棉屑濾網將減少烘乾時間和能源消耗。

1 打開門。

2 取下第一個棉屑濾網。

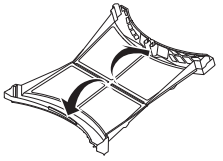


3 取下第二個棉屑濾網。

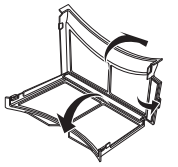


4 打開兩個棉屑濾網並移除所有棉絨。

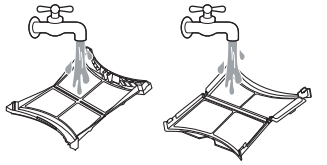
- 打開第一個棉屑濾網。



- 打開第二個棉屑濾網。



5 在溫暖的、流動的水下沖洗棉屑。



6 讓棉屑濾網乾透，關閉它們並重新插入兩個棉屑濾網。



附註

- 將網格中的水汽移除。否則，由於水膜，棉屑濾網可能被堵塞，電器可能不會運轉。
- 若棉屑濾網不在電器中，您不要操作電器。

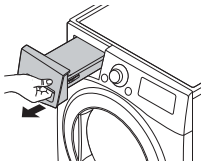
清空儲水箱

冷凝水積聚在儲水箱中。

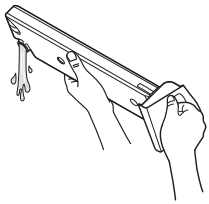
每次使用完後須清空儲水箱，否則乾衣性能將受影響。

若機器在運轉時發出蜂鳴聲響及 圖標亮起，則須在下個小時內清空儲水箱。

1 拉出儲水箱。



2 在水槽中清空儲水箱。

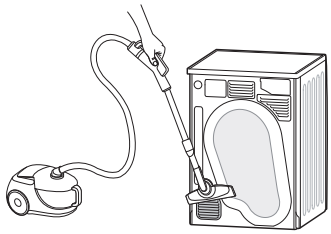


3 將儲水箱放回電器原位。

4 按下**開始/暫停**按鈕。

清潔冷風入口欄

每年清洗冷風入口欄 3-4 次，保證纖維屑或灰塵的積聚不會影響空氣流通。



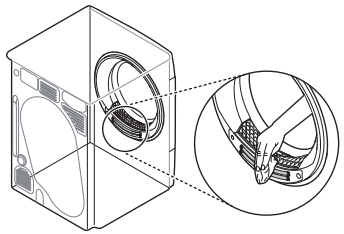
附註

- 暖風將透過通風口排出。
- 須提供足供的通風環境，避免因排出的熱風觸發如明火等易燃物件而引致火警。

清洗濕度感應器

此電器會透過不斷感應衣物的濕度而運作，因此須定期清理濕度感應器上的污垢，以保持清潔。

清洗滾筒內部的感應器。



⚠ 注意

- 請使用粗孔海綿清潔感應器，不可使用粗糙物料造成磨損。

疑難排解

您的電器配備錯誤監控系統，以初步檢測並診斷問題。若您的電器不能正 常運行或完全無法運行，請在聯絡客戶服務中心前先檢查以下事項：

診斷問題

癥狀	原因	解決方案
電器不能啟動。	**電源線未正確插入。**	•確保插頭安全插入匹配電器銘牌的接地插座中。
	家中的保險絲熔斷，電路斷路器鬆開或出現停電。	•重設電路斷路器或更換保險絲。請勿增加保險絲容量。若問題是電路超負載，由合格電工修正。
電器不發熱。	**房子的保險絲熔斷，電路斷路器鬆開或出現停電。**	•重設電路斷路器或更換保險絲。請勿增加保險絲容量。若問題是電路超負載，由合格電工修正。
衣物烘乾時間太久。	**負載未正確分類。**	•將重衣物從輕衣物中分離出來。更大更重的衣物需要更長時間烘乾。輕衣物和重衣物放置在一起會造成感應器延遲，因為輕衣物會更快烘乾。
	大量重織物。	•重織物需要更長時間烘乾，因為它們會保留更多水汽。為減少乾衣時間及乾衣時間更一致，請將這些衣物按大小分開烘乾。
	控制器沒有正確設定。	•為您需要烘乾的衣物種類，使用合適的設定。一些衣物需要為合適烘乾調節烘乾程度設定。
	棉屑濾網需要清潔。	•在每次乾衣前先清洗從棉屑濾網，沖走殘留的纖維屑。可在清潔後將濾網放在燈光下，檢查它是否髒污或堵塞。對於一些會產生大量棉絨的衣物，例如新的浴巾等，可能需要在烘乾的過程中暫停程序，再次清潔濾網才繼續烘乾。

癥狀	原因	解決方案
衣物烘乾時間太久。	**房子的保險絲熔斷，電路斷路器鬆開或出現停電。**	•重設電路斷路器或更換保險絲。請勿增加保險絲容量。若問題是電路超負載，由合格電工修正。
	電器超負荷。	•為達到更好的烘乾性能和效率，將額外衣物量分成更小衣物量。
	電器負重不足。	•如您要烘乾非常少的衣物，請添加一些額外的衣物以確保滾筒運作達到最佳效果。如您正在使用感應乾衣程序但負載非常小，感應器可能無法正確檢測衣物的乾燥情況，程序可能因此提早結束。如出現此情況請改用選時乾衣程序或增多衣物量。
烘乾時間不一致。	**加熱設定、負荷大小或衣物的潮濕程度不一致。**	•衣物量的烘乾時間將根據用熱種類（電氣）、衣物量的大小、織物種類、衣物的潮濕程度和纖維屑過濾器而有所不同。甚至電器中負荷不平衡可能造成脫水不良，造成潮濕衣物將需要更長時間烘乾。
油漬或污點遺留在衣服上。	**柔順劑不正確使用。**	•衣物要在電器中烘乾時，按照織物柔順劑製造商的建議使用合適數量的柔順劑。
	乾淨和髒污衣物放置一起烘乾。	•本產品僅烘乾潔淨衣物。髒污的衣服會令同機或之後的衣物沾上污跡。
	進行乾衣前衣物沒有正確清潔或沖洗。	•乾衣物上的污點在清洗過程中未有被去除。確保衣物按照洗衣機和洗滌劑的指引徹底清潔或沖洗。一些麻煩的污垢在清洗前需要預處理。

癥狀	原因	解決方案
衣物起皺。	**衣物已經烘乾太長時間(過度烘乾)。**	•過度烘乾衣物會導致衣物起皺。嘗試更短烘乾時間。
	衣物在乾衣程序完成後留在滾筒內時間太長。	•使用防皺選項。
衣物縮水。	**未遵循衣物護理指引。**	•為防止衣物縮水,請參考和遵循織物護理指引。一些衣物在清洗時會自然縮水。有些衣料雖可清洗,卻會在烘乾時縮小。請使用低熱或無熱設定。
纖維屑遺留在衣服上。	**棉屑濾網未被正確清潔。**	•每次使用前先從棉屑濾網取走纖維屑。並可將棉絨過濾器放在燈光下,檢查是否髒污或堵塞。如果看起來很髒,請按照說明進行清洗。對於一些產生大量棉絨的衣物,可能需要在烘乾期間再次清潔棉屑濾網。
	衣物未被正確分類。	•有些織物是纖維屑產品(例如,絨毛白棉毛巾),應該和容易吸附纖維屑的衣物(例如,一條黑色亞麻褲)分開烘乾。
	電器超負荷。	•太大量衣物需分成多次小量烘乾。
	紙巾、紙張等被遺留在口袋裡。	•烘乾衣物前,徹底檢查口袋。
烘乾後,衣物中有過多靜電。	**衣物已經烘乾太長時間(過度烘乾)。**	•過度烘乾衣物將導致靜電的積聚。調節設定,用更短的烘乾時間,或使用感應乾衣程序。
	烘乾合成纖維織物、免熨燙、或合成混合物。	•這些織物自然容易積聚靜電。嘗試柔順劑,或選擇較短的乾衣時間

癥狀	原因	解決方案
滲水。	**儲水器口或排水口未正確連接。**	•正確連接儲水器口或排水口。
	衣物或外來物品被門夾住時，門是關閉的。	•使用電器前，檢查是否有衣物或外來物品被門夾住。若持續滲水，請聯絡 LG 電子客戶服務中心。
感應乾衣程式後，衣物會有濕點。	**很大的衣物量或很小的衣物量。例如毛毯或棉被等單個大件衣物。**	•若衣物裝得太緊或太鬆，感測器可能無法偵測衣物的乾燥度。對於非常小的衣物，請使用選時乾衣程序。 •厚重的物品，如毛毯或被褥會因滾動而成緊密的球狀，因為可能出現因外層被偵測為乾透，但內芯仍然潮濕。因此烘乾時單件厚重物年時，可能有需要在烘乾途中暫停程序以取出及反轉衣物，令烘乾程序更有效。 •在使用感應乾衣程序後，若大量負載中出現少部份仍然潮濕的衣物，或大型物件上仍有部份地方未乾透，可先取出已乾透的衣物、清空棉屑濾網，然後使用選時乾衣將這些衣物徹底乾透。
您的家用裝置和智能手機未連接至 Wi-Fi 網路。	**您嘗試連接的 Wi-Fi 的密碼不正確。**	•找到您的智能手機連接的 Wi-Fi 網路，並移除，然後在 LG SmartThinQ 上註冊您的裝置。
	智能手機的移動數據已打開。	•關閉智慧型手機的**流動數據**，並使用 Wi-Fi 網路註冊裝置。
	無線網路名稱 (SSID) 的設定不正確。	•無線網路名稱 (SSID) 應為英文字母和數字的組合。(請勿使用特殊字元)
	路由器頻率不是 2.4 GHz。	•僅支援 2.4 GHz 路由器頻率。將無線路由器設定為 2.4 GHz，並將電器連接至無線路由器。如需了解路由器頻率，請諮詢您的網際網路服務供應商或路由器製造商。
	電器和路由器間的距離太遠。	•如果電器與路由器間的距離太遠，訊號強度可能會變弱，且可能未正確配置連接。請移動路由器的位置，讓其更靠近電器。

錯誤代碼

癥狀	原因	解決方案
dE	**電器運行時門已開啟或電器運行中，門未正確關閉。**	•全關機門。 •若dE仍然顯示，請聯絡 LG 電子客戶服務中心。
dE4	**機門開關檢測功能無法正常使用。**	•拔除電源插頭並聯絡LG電子客戶服務中心。
tE1	**溫度感應器已經功能失靈。**	•拔除電源插頭並聯絡LG電子客戶服務中心。
tE2		
F1	**滾筒內的溫度突然升高。**	•拔除電源插頭並聯絡LG電子客戶服務中心。
LE1	**馬達突然停止。**	•檢查衣物量是否超過負載上限。 •拔除電源插頭並聯絡LG電子客戶服務中心。
LE2	**壓縮機突然停止。**	•拔除電源插頭並聯絡LG電子客戶服務中心。
AE		
OE	**排水泵馬達出現故障。**	•拔除電源插頭並聯絡LG電子客戶服務中心。
	安裝的環境溫度低於零。	•安裝的建議環境溫度為 5 - 35°C。

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，或被用於其它用途，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、缺損和/或完成產品的其他損傷，除非損傷是由於材料缺陷或工匠技藝造成的。
- 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。
- 正常的噪音或震動，例如，排水聲、脫水聲或警告蜂鳴聲。

過濾器堵塞。 - 不加熱，長久烘乾時間		清潔棉屑濾網。
不正確連接電源線或電源插座問題 - 無供電 - 無加熱		重新連接電源線，更換房子的保險絲或重設斷路器。若電力輸出發生問題，可能需要電工修理。


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