



Use and Care Guide

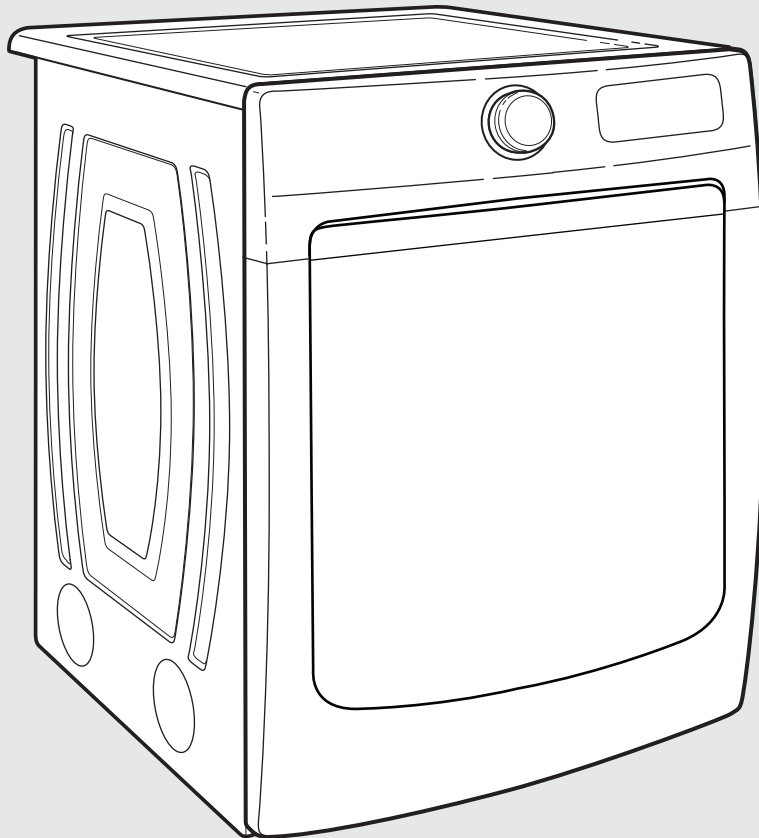
使用保養指南

Gas Dryer

瓦斯型乾衣機

Model number: 8TMGD6630HW

適用型號 : 8TMGD6630HW



If you have any problems or questions, visit us at www.maytag.com
請至官網參閱更多產品相關訊息：www.maytag.com.tw

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PRODUCT SPECIFICATIONS

Model Number	8TMGD6630HW
Product Name	Gas Dryer
Rated Voltage	120 V
Rated Frequency	60 Hz
Rated Current	6 A
Dry Linen Capacity	16 kg
Rated Capacity	7.4 kg
Weight	69 kg
Dimension	968 x 686 x 787 mm

For RoHs information, please visit official website.
www.maytag.com.tw

These units are sold in multiple regions with different requirements for measuring capacity.

Dry Linen Capacity: A weight measure in load size that reflects the volumetric size of the dryer drum.

Rated Capacity: The capacity measure that represents the maximum capacity of dry linens and textiles which the manufacturer declares can be treated in a specific cycle.

DRYER SAFETY

Your safety and the safety of others are very important.

We have provided many important safety messages in this manual and on your appliance. Always read and obey all safety messages.



This is the safety alert symbol.

This symbol alerts you to potential hazards that can kill or hurt you and others.

All safety messages will follow the safety alert symbol and either the word "DANGER" or "WARNING."

These words mean:

⚠ DANGER

You can be killed or seriously injured if you don't immediately follow instructions.

⚠ WARNING

You can be killed or seriously injured if you don't follow instructions.

All safety messages will tell you what the potential hazard is, tell you how to reduce the chance of injury, and tell you what can happen if the instructions are not followed.



WARNING - "Risk of Fire"

- Clothes dryer installation must be performed by a qualified installer.
- Install the clothes dryer according to the manufacturer's instructions and local codes.
- Do not install a clothes dryer with flexible plastic venting materials or flexible metal (foil type) duct. If flexible metal duct is installed, it must be of a specific type identified by the appliance manufacturer as suitable for use with clothes dryers. Flexible venting materials are known to collapse, be easily crushed, and trap lint. These conditions will obstruct clothes dryer airflow and increase the risk of fire.
- To reduce the risk of severe injury or death, follow all installation instructions.
- Save these instructions.

DRYER SAFETY

 **WARNING:**

FIRE OR EXPLOSION HAZARD

Failure to follow safety warnings exactly could result in serious injury, death, or property damage.

- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.
- **WHAT TO DO IF YOU SMELL GAS:**
 - Do not try to light any appliance.
 - Do not touch any electrical switch; do not use any phone in your building.
 - Clear the room, building, or area of all occupants.
 - Immediately call your gas supplier from a neighbor's phone. Follow the gas supplier's instructions.
 - If you cannot reach your gas supplier, call the fire department.
- Installation and service must be performed by a qualified installer, service agency, or the gas supplier.

WARNING: Gas leaks cannot always be detected by smell.

Gas suppliers recommend that you use a gas detector approved by UL or CSA.

For more information, contact your gas supplier.

If a gas leak is detected, follow the "What to do if you smell gas" instructions.

IMPORTANT SAFETY INSTRUCTIONS

When discarding or storing your old clothes dryer, remove the door.

SAVE THESE INSTRUCTIONS

IMPORTANT SAFETY INSTRUCTIONS

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

- Read all instructions before using the dryer.
- Do not place items exposed to cooking oils in your dryer. Items contaminated with cooking oils may contribute to a chemical reaction that could cause a load to catch fire.
- To reduce the risk of fire due to contaminated loads, the final part of a tumble dryer cycle occurs without heat (cool down period). Avoid stopping a tumble dryer before the end of the drying cycle unless all items are quickly removed and spread out so that the heat is dissipated.
- Do not dry articles that have been previously cleaned in, washed in, soaked in, or spotted with gasoline, dry-cleaning solvents, or other flammable or explosive substances as they give off vapors that could ignite or explode.
- Do not allow children to play on or in the dryer. Close supervision of children is necessary when the dryer is used near children.
- Before the dryer is removed from service or discarded, remove the door to the drying compartment.
- Do not reach into the dryer if the drum is moving.
- 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.
- That adequate ventilation has to be provided to avoid the back flow of gasses into the room from appliances burning other fuels, including open fires.
- Do not dry unwashed items in the tumble dryer.
- Items that have been soiled with substances such as cooking oil, acetone, alcohol, petrol, 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 tumble dryer.
- Remove all objects from pockets such as lighters and matches.
- That exhaust air must not be discharged into a flue which used for exhausting fumes from appliances burning gas other fuel.
- That the 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 tumble dryer, in such a way that a full opening of the tumble dryer door is restricted.
- If the power supply cord damaged, it must be replaced by manufacturer or its service agent or similarly qualified person in order to avoid a hazard.
- Do not install or store the dryer where it will be exposed to the weather.
- Do not tamper with controls.
- Do not repair or replace any part of the dryer or attempt any servicing unless specifically recommended in this Use and Care Guide or in published user-repair instructions that you understand and have the skills to carry out.
- Do not use fabric softeners or products to eliminate static unless recommended by the manufacturer of the fabric softener or product.
- 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 tumble dryer.
- Clean lint screen before or after each load.
- Keep area around the exhaust opening and adjacent surrounding areas free from the accumulation of lint, dust, and dirt.
- The interior of the dryer and exhaust vent should be cleaned periodically by qualified service personnel.
- See "Electrical Requirements" located in the installation instructions for grounding instructions.



-This is the "Read the instructions" symbol.

SAVE THESE INSTRUCTIONS

ACCESSORIES

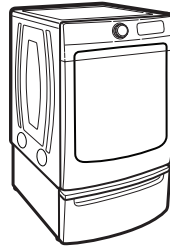
INSTALLATION & MAINTENANCE ACCESSORIES

FACTORY CERTIFIED PARTS – these three words represent quality parts and accessories designed specifically for your appliance. Time tested engineering that meets our strict quality specifications.

FACTORY CERTIFIED PARTS

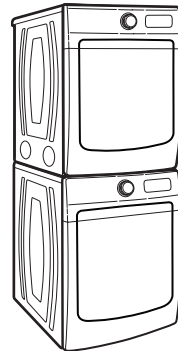
Accessories designed for your appliance:

Customize your new washer and dryer with the following genuine Maytag accessories. For more information on options and ordering, call **0800-258-558** or visit us at: **www.maytag.com.tw**.



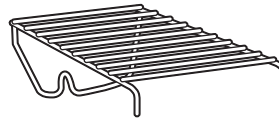
15" Pedestal

Color-matched pedestal raises the dryer to a more comfortable working height. The large drawer provides convenient storage.



Stack Kit

If space is at a premium, the stack kit allows the dryer to be installed on top of the washer.



Drying Rack

The Drying Rack provides a stationary drying surface for items such as sweaters and tennis shoes. See the "Additional Features" section for more information.

CHECK YOUR VENT SYSTEM FOR GOOD AIRFLOW

WARNING



Fire Hazard

Use a heavy metal vent.

Do not use a plastic vent.

Do not use a metal foil vent.

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

Good airflow

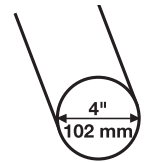
Along with heat, dryers require good airflow to efficiently dry laundry. Proper venting will reduce your drying times and improve your energy savings. See Installation Instructions.

The venting system attached to the dryer plays a big role in good airflow.

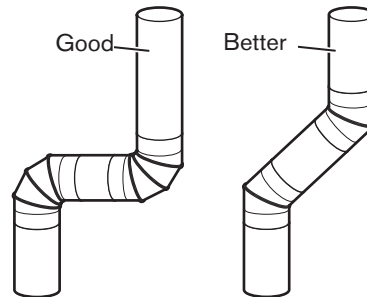
Service calls caused by improper venting are not covered by the warranty and will be paid by the customer, regardless of who installed the dryer.

Maintain good airflow by:

- Cleaning your lint screen before each load.
- Replacing plastic or foil vent material with 4" (102 mm) diameter heavy, rigid vent material.



- Using the shortest length of vent possible.
- Using no more than four 90° elbows in a vent system. Each bend and curve reduces airflow.



- Removing lint and debris from the exhaust hood.
- Removing lint from the entire length of the vent system at least every 2 years. When cleaning is complete, be sure to follow the Installation Instructions supplied with your dryer for final product check.
- Clearing away items from the front of the dryer.

Use Sensor Cycles for optimal fabric care and energy savings

Use the Sensor Cycles to provide the optimal fabric care from the dryer. During Sensor Cycles, drying air temperature and moisture level are sensed in the load. This sensing occurs throughout the drying cycle and the dryer shuts off when the load reaches the selected dryness. You can also use the Extra Power option with Sensor Cycles for harder-to-dry or mixed loads.

With Timed Dry, the dryer runs the amount of time set and sometimes results in shrinkage, wrinkling, and static due to overdrying. Use Timed Dry for the occasional damp load that needs a little more drying time or when using the drying rack.

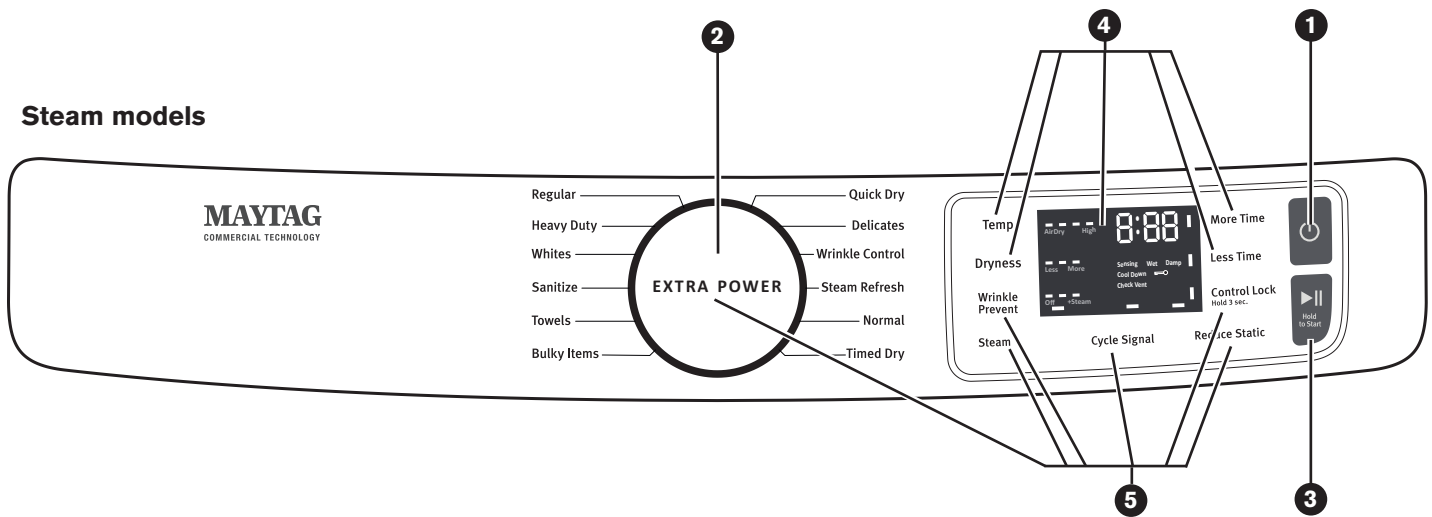
Tips for getting the best performance from your steam dryer (on some models)

- Results may vary depending on fabric. 100% cotton garments with wrinkle-free finish may yield better results than those without. 100% cotton items may require additional touching up after cycles that use steam.
- Use of a fabric softener sheet is not recommended with cycles that use steam. It may cause temporary staining on clothes.
- Cycles that use steam are not recommended for items that have been starched. Wash any starched or new garments prior to using cycles that use steam.
- The Steam Refresh cycle is best for smoothing out wrinkles and reducing odors from loads consisting of dry items of wrinkle-free cotton, cotton-polyester blend, common knits, and synthetics.

CONTROL PANEL AND FEATURES

Not all features and cycles are available on all models.

NOTE: The control panel features a sensitive surface that responds to a light touch of your finger. To ensure your selections are registered, touch the control panel with your fingertip, not your fingernail. When selecting a setting or option, simply touch its name.



1 POWER/CANCEL

Touch to turn the dryer on and off. Touch to stop/cancel a cycle at any time.

2 CYCLE CONTROL KNOB

Turn the knob to select a cycle for your laundry load. Sensor Cycles are Bulky Items, Towels, Sanitize (steam models only), Whites, Heavy Duty, Regular, Delicates, Wrinkle Control, and Normal. Timed Cycles are Timed Dry and Quick Dry. The Steam Cycle (on some models) is Steam Refresh. See "Cycle Guide" for detailed descriptions of cycles. The Cycle Control Knob can also be pressed to activate the Extra Power option for harder-to-dry loads. See the "Options" section for more information.

3 START/PAUSE

Touch and hold until the LED counts down "3-2-1" and the dryer starts, or touch once while a cycle is in process to pause it.

4 LED DISPLAY AND SETTINGS

When you select a cycle, its settings will light up and the Estimated Cycle Time (for Sensor Cycles) or actual time remaining (for Timed Cycles) will be displayed.

See "Cycle Guide" for available settings on each cycle. Not all settings are available with all cycles.

More Time/Less Time

Touch MORE TIME or LESS TIME with Timed Cycles to increase or decrease the length of a Timed Dry or Quick Dry cycle.

Temp

When using any cycle except Sanitize, you may select a dry temperature based on the type of load you are drying. Use the warmest setting safe for the garments in the load. Follow garment label instructions.

Dryness

When using Sensor Cycles (except for the Sanitize cycle), you may select a Dryness level based on the type of load you are drying.

NOTE: Dryness is for use with Sensor Cycles only.

5 OPTIONS

Use to select available options for your dryer. Not all cycles and options are available on all models.

Wrinkle Prevent

If you will be unable to remove a load immediately, touch WRINKLE PREVENT to add up to 150 minutes of periodic tumbling to help reduce wrinkling. On steam models, on some cycles, you may select the "+Steam" setting to add a short steam cycle after 60 minutes to help smooth out wrinkles.

Reduce Static (steam models only)

Touch to add the Reduce Static option to selected Sensor Cycles (see "Cycle Guide"). The dryer will automatically tumble, pause, and introduce a small amount of moisture into the load to help reduce static. This option adds approximately 3 minutes to the total cycle time.

Steam (steam models only)

Steam adds steam to the end of certain Sensor Cycles to help smooth wrinkles. It is not available on Sanitize, Delicates, Steam Refresh, or Timed Cycles (Timed Dry, Quick Dry). Steam can be used with High or Medium heat settings. This option adds approximately 15 minutes to the total cycle time.

Cycle Signal

Use this to turn the signal indicating the end of a drying cycle on or off. Touch CYCLE SIGNAL to turn sounds on or off.

Control Lock

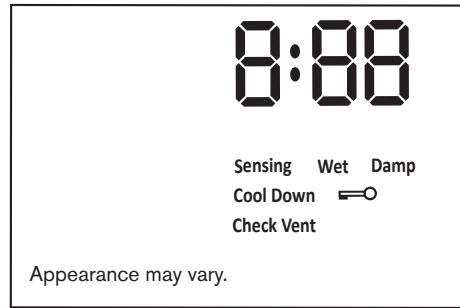
Use to lock the controls of the dryer and avoid an accidental change in cycle options or preferences during a drying cycle. Touch and hold CONTROL LOCK for 3 seconds to lock or unlock the controls of the dryer. During this time, the LED Display will count down "3-2-1." Once the controls are locked, the Control Lock icon will illuminate.

NOTE: The Control Lock function may be enabled when recovering from a power failure. To unlock the control, touch and hold CONTROL LOCK for at least 3 seconds.

Extra Power

The Extra Power option can be used with both Sensor and Timed Dry Cycles. Press the Cycle Control Knob to activate the Extra Power option, which provides an additional 10 minutes of cycle time (including additional heat and tumbling, where applicable). When Extra Power is activated, the Cycle Control Knob will illuminate and the estimated time remaining on the display will show an additional 10 minutes.

6 CYCLE STATUS INDICATORS



The Cycle Status Indicators show the progress of a cycle. Not all indicators are available on all models.

Sensing

The Sensing indicator will light during Sensor Cycles to indicate that the moisture sensor on the dryer is operating. This indicator will not light during Timed Cycles or options such as Wrinkle Prevent.

Wet

The load is still wet and/or the cycle just started.

Damp

The load still has moisture remaining, a good point in the cycle to remove a garment to air dry or iron.

Cool Down

The dryer has finished drying with heat and is now tumbling the load without heat to cool it down and reduce wrinkling.

Check Vent

The Check Vent indicator is a feature available for Sensor Cycles only. This indicator will show the status of airflow through the dryer and the dryer vent system for the dryer's life. During the sensing phase at the beginning of the cycle, the Check Vent light will come on if a blocked vent or low airflow issue is detected. This light will stay on for the entire cycle. Should the Check Vent light illuminate, refer to the "Troubleshooting" section for potential solutions to the issue.

The light will be cleared upon completion of the cycle, touching Power, or opening the door. It will continue to illuminate during the cycle unless the root cause is resolved.

NOTE: The dryer will continue to operate even while the indicator is lit, but poor airflow can impact dry times and overall performance. For more information on maintaining good airflow, see "Check Your Vent System for Good Airflow." If there are other error issues during a cycle, the Check Vent indicator will not light up. See the "Troubleshooting" section.

End

This will indicate that the selected cycle has ended and the load may be removed from the dryer. If Wrinkle Prevent has been selected, the dryer may continue to tumble the load, even if "End" is showing in the display.

Control Lock

This will illuminate when the controls are locked.










NOTE: The Control Lock function may be enabled when recovering from a power failure. To unlock the control, touch and hold CONTROL LOCK for at least 3 seconds.

CYCLE GUIDE – SENSOR CYCLES

Settings and options shown in **bold** are default settings for that cycle.
 If settings are changed, the new settings will be remembered. If there is a power failure, settings will return to the default.
 Not all features and cycles are available on all models.
 Not all settings and options are available on each cycle.

Use Sensor Cycles for better fabric care and energy savings

The dryer senses moisture in the load or air temperature and shuts off when the load reaches the selected dryness level.
 The default times mentioned below are for reference only. The exact cycle times will vary, depending on the load size and type.


Items to dry:	Cycle:	Drying Temperature:	Dryness Level:	Default Time:	Available Options:	Cycle Details:
Heavyweight items such as towels or heavy work clothes	Heavy Duty	High Medium Low	More Normal Less	1:06	Wrinkle Prevent [†] Reduce Static* Steam* Cycle Signal Extra Power	 Offers stepped drying starting with High heat followed by Medium heat for enhanced fabric care and energy savings.
Work clothes, casual wear, mixed cottons, sheets, corduroys	Normal	High Medium Low	More Normal Less	1:27	Wrinkle Prevent [†] Reduce Static* Steam* Cycle Signal Extra Power	 Uses Medium heat to dry large loads of mixed fabrics and items. Normal is the most efficient cycle.
Shirts, blouses, permanent press, synthetics, lightweight items	Wrinkle Control	High Medium Low	More Normal Less	47	Wrinkle Prevent[†] Reduce Static* Steam* Cycle Signal Extra Power	 Uses a stepped drying temperature from Medium to Low for improved moisture removal and enhanced fabric care.
Undergarments, blouses, lingerie, performance wear	Delicates	High Medium Low	More Normal Less	35	Wrinkle Prevent [†] Reduce Static* Cycle Signal Extra Power	 Uses Low heat to gently dry delicate items.
Large loads of heavyweight items	Sanitize	High	More	1:42	Wrinkle Prevent [†] Extra Power	 This is a long cycle with High heat, which has been proven to reduce household bacteria. This cycle is not recommended for all fabrics. Use for large loads of heavyweight fabrics.
Jackets, comforters, pillows	Bulky Items	High Medium Low	More Normal Less	59	Wrinkle Prevent [†] Reduce Static* Steam* Cycle Signal Extra Power	 Use for drying large, bulky items; do not overfill dryer drum. Partway through the cycle, the signal will sound for 2 minutes to indicate when it is time to rearrange items for optimal drying.
Shirts, blouses, permanent press, synthetics, lightweight items	Regular	High Medium Low	More Normal Less	57	Wrinkle Prevent [†] Reduce Static* Steam* Cycle Signal Extra Power	 Uses Medium heat to dry large loads of mixed fabrics and items.
White, sturdy items	Whites	High Medium Low	More Normal Less	52	Wrinkle Prevent [†] Reduce Static* Steam* Cycle Signal Extra Power	 Uses High heat to dry large loads of white, sturdy fabrics and items.
Large loads of cotton towels, heavyweight items	Towels	High Medium Low	More Normal Less	1:07	Wrinkle Prevent [†] Reduce Static* Steam* Cycle Signal Extra Power	 This is a long cycle with High heat. This cycle is not recommended for all fabrics. Use for large loads of heavyweight fabrics.


[†]On steam models, you may select the "+Steam" setting to add a short steam cycle after 60 minutes. This is available only with High and Medium drying temperature settings.


*On steam models only.

Load Size Recommendations

For best results, follow the wet load size recommendations noted for each cycle.

 **Small load:** Fill the dryer drum with 3–4 items, not more than 1/4 full.

 **Medium load:** Fill the dryer drum up to about 1/2 full.

 **Large load:** Fill the dryer drum up to about 3/4 full. Do not tightly pack. Items need to tumble freely.

CYCLE GUIDE – TIMED CYCLES

Settings and options shown in **bold** are default settings for that cycle.

If settings are changed, the new settings will be remembered (except on Quick Dry). If there is a power failure, settings will return to the default.

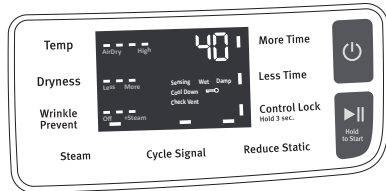
Not all features and cycles are available on all models.

Not all settings and options are available on each cycle.

Adjusting drying time on Timed Cycles

When you select a Timed Cycle, the time appears in the display. Use **More Time** and **Less Time** to increase or decrease the time in 5-minute increments.

The maximum dry time is 150 minutes.



Appearance may vary.

Selecting the Drying Temperature



A High heat setting may be used for drying heavyweight items such as towels and work clothes.

A Low to Medium heat setting may be used for drying medium weight items such as sheets, blouses, dresses, underwear, permanent press fabrics, and some knits.

Use a no heat (AirDry) setting for foam, rubber, plastic, or heat-sensitive fabrics.

Line dry bonded or laminated fabrics.

NOTE: If you have questions about drying temperatures for various loads, refer to the care label directions.

Items to dry:	Cycle:	Drying Temperature:	Default Time:	Available Options:	Cycle Details:
Any load NOTE: Select AirDry to dry foam, rubber, plastic, or heat-sensitive fabrics.	Timed Dry	High Medium Low AirDry	40	Wrinkle Prevent [†] Extra Power	 Use to dry items to a damp level for items that do not require an entire drying cycle. Select a drying temperature based on the type of fabrics in your load. If you are unsure of the temperature to select for a load, select the lower setting rather than the higher setting.
Small loads and sportswear	Quick Dry	High Medium Low AirDry	15	Wrinkle Prevent [†]	 For small loads of 3–4 items.


[†]On steam models, you may select the "+Steam" setting to add a short steam cycle after 60 minutes. This is available only with High and Medium drying temperature settings.

CYCLE GUIDE – STEAM CYCLE (on some models)

Settings and options shown in **bold** are default settings for that cycle.


Not all settings and options are available on each cycle.


Steam cycles are designed for use with dry loads to loosen wrinkles, reduce odors, and refresh fabrics.


Items to refresh:	Cycle:	Drying Temperature:	Default Time:	Available Options:	Cycle Details:
Shirts, blouses, and slacks	Steam Refresh	High	20	Wrinkle Prevent	 Use to reduce light wrinkles from loads left in the dryer too long. Do not add dryer sheets.

Load Size Recommendations

For best results, follow the load size recommendations noted for each cycle.

 **Small load:** Fill the dryer drum with 3–4 items, not more than 1/4 full.


 **Medium load:** Fill the dryer drum up to about 1/2 full.

 **Large load:** Fill the dryer drum up to about 3/4 full. Do not overload. Items need to tumble freely.

NOTE: Government energy certifications for this model were based on the Normal Cycle, Highest Temperature Setting, Normal Dryness Level. The as-shipped defaults were the same as the Government Energy Certification Settings except the Default Temperature Setting of Medium was adjusted to the Highest Temperature Setting.

USING YOUR DRYER

⚠ WARNING



Explosion Hazard


Keep flammable materials and vapors, such as gasoline, away from dryer.

Do not dry anything that has ever had anything flammable on it (even after washing).

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

WARNING: To reduce the risk of fire, electric shock, or injury to persons, read the Important Safety Instructions before operating this appliance.

⚠ WARNING



Fire Hazard

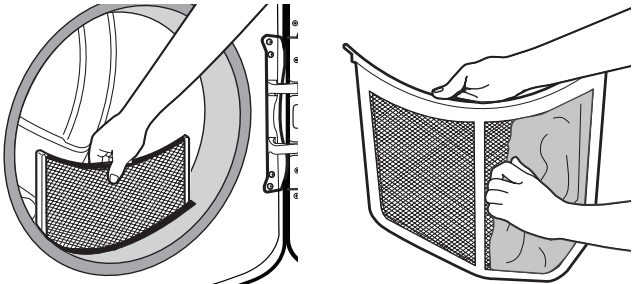
No washer can completely remove oil.

Do not dry anything that has ever had any type of oil on it (including cooking oils).

Items containing foam, rubber, or plastic must be dried on a clothesline or by using an Air Cycle.

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

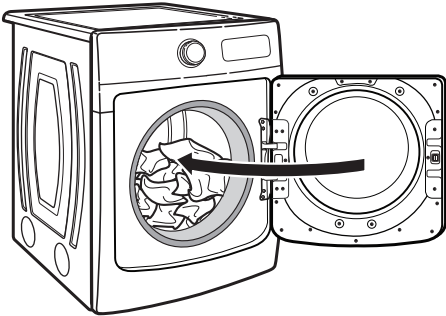
1. Clean the lint screen



Clean the lint screen before each load. Pull the lint screen straight up. Roll lint off the screen with your fingers. Do not rinse or wash screen to remove lint. Wet lint is hard to remove. Push the lint screen firmly back into place.

For additional cleaning information, see "Dryer Care."

2. Load the dryer




Appearance may vary.

Open the door by pulling on the handle. Place laundry in the dryer. Add a dryer sheet to wet load if desired. Close the door.

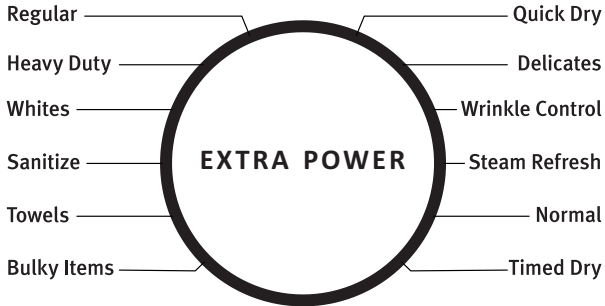
IMPORTANT: Do not tightly pack the dryer. Items need to tumble freely. Tightly packing can lead to poor drying performance and may increase wrinkling and tangling.

3. Touch POWER/CANCEL



Touch POWER/CANCEL to turn on the dryer.

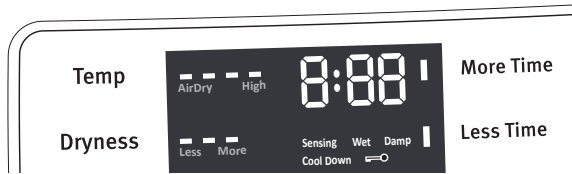
4. Select the desired cycle



Appearance may vary.

Select the desired cycle for your load. See the "Cycle Guide" for more information about each cycle. Not all cycles are on all models. Press the Cycle Control Knob to activate the Extra Power option, which provides an additional 10 minutes of cycle time (including additional heat and tumbling, where applicable).

5. Adjust cycle settings, if desired



Appearance may vary.

You may adjust different settings, depending on whether you have selected a Sensor Cycle, Timed Cycle, or Steam Cycle (on some models). See the "Cycle Guide" for detailed information.

NOTE: Not all options and settings are available with all cycles. Not all cycles are on all models.

Sensor Cycles:

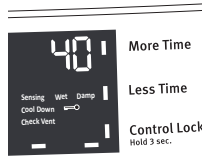
The temperature may be changed by touching Temp until the desired dry temperature is lit. Once a cycle has started, the temperature can be changed within the first 5–8 minutes.

You can select a different dryness level, depending on your load. Touch DRYNESS to scroll from Less to More to automatically adjust the dryness level at which the dryer will shut off. Once a dryness level is set, it cannot be changed without stopping the cycle.

Sensor Cycles give the best drying in the shortest time. Drying time varies based on fabric type, load size, and dryness setting. Drying time is estimated and may change throughout the cycle. Drying time cannot be changed on Sensor Cycles.

Timed Cycles:

When you select a Timed Cycle, the time appears in the display. Touch MORE TIME or LESS TIME to increase or decrease the time in 5-minute increments.



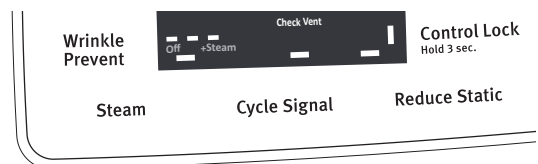
The temperature may be changed by touching Temp until the desired dry temperature is lit.

Once a cycle has started, the temperature can be changed at any time unless AirDry is selected; if Air Dry is selected, touch POWER/CANCEL to cancel the cycle, reselect the desired cycle settings, and touch START/PAUSE.

Steam Cycles (on some models):

Select Steam Refresh to reduce odors and light wrinkles in dry loads. Do not add dryer sheets. Cycle time is estimated and may change throughout the cycle. Cycle time cannot be changed on Steam Cycles.

6. Select any additional options



Appearance may vary.

Add additional options by touching that option. If you will be unable to remove the load promptly, select the Wrinkle Prevent option before touching Start/Pause.

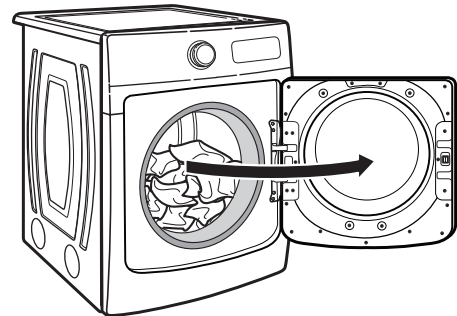
NOTE: Not all options and settings are available with all cycles.

7. Touch and hold START/PAUSE to begin cycle



Touch and hold START/PAUSE until the display counts down "3-2-1" and the dryer starts.

8. Remove garments promptly after cycle is finished



Appearance may vary.

Promptly remove garments after cycle has completed to reduce wrinkling. If you will be unable to remove the load promptly, select the Wrinkle Prevent option.

ADDITIONAL FEATURES

USING THE DRYING RACK

To purchase a drying rack for your dryer, see "Accessories" for more information. You will need your model and serial number and the purchase date. Remove and discard any packing material before use.

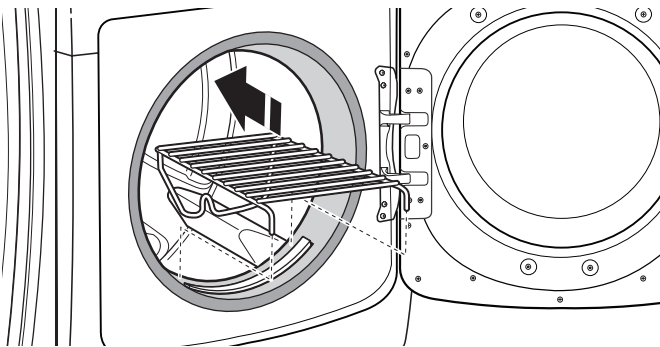
Use the drying rack for items that you do not want to tumble dry, such as sweaters and tennis shoes. When you use the drying rack, the drum continues to turn, but the rack remains stationary.

The drying rack is intended for use with the Timed Dry cycle only. The drying rack cannot be used with Sensor Cycles.

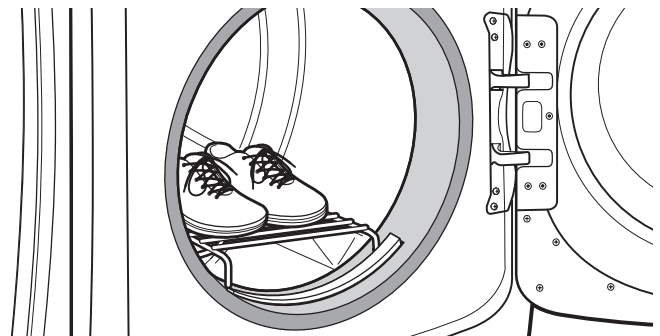
To use the drying rack:

IMPORTANT: Do not remove the lint screen.

1. Open dryer door.



2. Align the two hooks on the front of the drying rack with the holes in the dryer door opening and press down fully into holes. Rest the rear support on the dryer back ledge.



3. Place wet items on top of the drying rack. Allow space around items for air to circulate. The drying rack does not move, but the drum will rotate; be sure to leave adequate clearance between items and the inside of the dryer drum. Make sure items do not hang over the edges or between drying rack grille.
4. Close the door.
5. Select a Timed Dry cycle. Items containing foam, rubber, or plastic must be dried on a clothesline or by using the Air Only setting or AirDry cycle, depending on model.
6. When the cycle is selected, the display shows the default time. You can change the actual time in the cycle by increasing or decreasing the cycle time.
7. Start the dryer.

NOTE: Check the lint screen and remove any lint accumulated from items dried on the drying rack after the cycle is finished.

DRYER CARE

CLEANING THE DRYER LOCATION

Keep dryer area clear and free from items that would block the airflow for proper dryer operation. This includes clearing piles of laundry in front of the dryer.

! WARNING



Explosion Hazard

Keep flammable materials and vapors, such as gasoline, away from dryer.

Place dryer at least 18 inches (460 mm) above the floor for a garage installation.

Failure to do so can result in death, explosion, or fire.

CLEANING THE DRYER INTERIOR

To clean dryer drum:

1. Use a mild hand dish detergent mixed at a low concentration with very warm water, and rub with a soft cloth.
2. Rinse well with a wet sponge or towel.
3. Tumble a load of clean clothes or towels to dry drum
OR

Use a microfiber cloth and hot water in a spray bottle to clean the drum and a second microfiber towel to dry.

NOTE: Garments that contain unstable dyes, such as denim blue jeans or brightly colored cotton items, may discolor the rear of the dryer interior. These stains are not harmful to your dryer and will not stain future loads of clothes. Dry unstable dye items inside out to avoid transfer of dye.

REMOVING ACCUMULATED LINT

From inside the dryer cabinet

Lint should be removed every 2 years, or more often, depending on dryer usage. Cleaning should be done by a qualified appliance servicer.

From the exhaust vent

Lint should be removed every 2 years, or more often, depending on dryer usage.

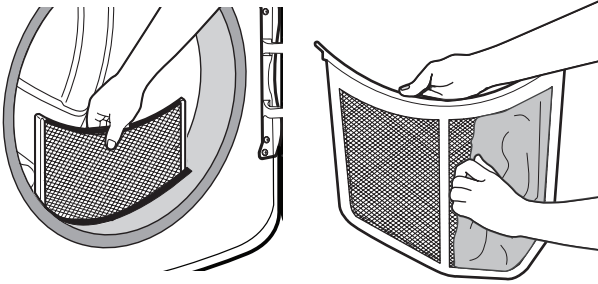
CLEANING THE LINT SCREEN

Every-load cleaning

The lint screen is located in the door opening of the dryer. Clean the lint screen before each load. A screen blocked by lint can increase drying time.

To clean:

1. Pull the lint screen straight up. Roll lint off the screen with your fingers. Do not rinse or wash screen to remove lint. Wet lint is hard to remove.



2. Push the lint screen firmly back into place.

IMPORTANT:

- Do not run the dryer with the lint screen loose, damaged, blocked, or missing. Doing so can cause overheating and damage to both the dryer and fabrics.
- If lint falls off the screen into the dryer during removal, check the exhaust hood and remove the lint. See "Venting Requirements" in the Installation Instructions.

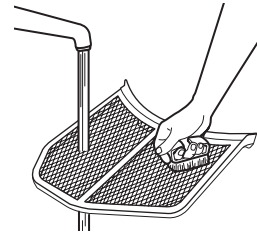
AS NEEDED CLEANING

Laundry detergent and fabric softener residue can build up on the lint screen. This buildup can cause longer drying times for your clothes, or cause the dryer to stop before your load is completely dry. The screen is probably clogged if lint falls off while the screen is in the dryer.

Clean the lint screen with a nylon brush every 6 months, or more frequently, if it becomes clogged due to a residue buildup.

To wash:

1. Roll lint off the screen with your fingers.
2. Wet both sides of lint screen with hot water.
3. Wet a nylon brush with hot water and liquid detergent. Scrub lint screen with the brush to remove residue buildup.



4. Rinse screen with hot water.
5. Thoroughly dry lint screen with a clean towel. Reinstall screen in dryer.

NON-USE, STORAGE, AND MOVING CARE

Install and store your dryer where it will not freeze. Because some water may stay in the hose, freezing can damage your dryer. If storing or moving your dryer during freezing weather, winterize it.

Non-Use or Storage Care

Operate your dryer only when you are at home. If you will be on vacation or not using your dryer for an extended period of time, you should:

1. Unplug dryer or disconnect power.
2. Clean lint screen. See "Cleaning the Lint Screen."
3. Turn off the water supply to the dryer. This helps to avoid unintended flooding (due to a water pressure surge) while you are away.

Moving Care

For power supply cord-connected dryers:

1. Unplug the power supply cord.
2. Gas models only: Close shut-off valve in gas supply line.
3. Gas models only: Disconnect gas supply line pipe and remove fittings attached to dryer pipe.
4. Gas models only: Cap the open gas supply line.
5. Steam models only: Shut off water faucet.
6. Disconnect the water inlet hose from faucet, then drain the hose. Transport hose separately.
7. Make sure leveling legs are secure in dryer base.
8. Use tape to secure dryer door.

SPECIAL INSTRUCTIONS FOR STEAM MODELS

Water Inlet Hose

Replace inlet hose and hose screen after 5 years of use to reduce the risk of hose failure. Periodically inspect and replace inlet hose if bulges, kinks, cuts, wear, or leaks are found.

When replacing your inlet hose, record the date of replacement.

To Winterize the Dryer:

1. Unplug dryer or disconnect power.
2. Shut off water faucet.
3. Disconnect water inlet hose from faucet and drain.

To Use the Dryer Again:

1. Flush water pipes. Reconnect water inlet hose to faucet. Turn on water faucet.
2. Plug in dryer or reconnect power as described in the Installation Instructions.

⚠ WARNING



Electrical Shock Hazard

Disconnect power before servicing.

Replace all parts and panels before operating.

Failure to do so can result in death or electrical shock.

For direct-wired dryers:

1. Disconnect power.
2. Disconnect wiring.
3. Steam models only: Shut off water faucet.
4. Steam models only: Disconnect the water inlet hose from faucet; then drain the hose. Transport hose separately.
5. Make sure leveling legs are secure in dryer base.
6. Use tape to secure dryer door.

Reinstalling the Dryer

Follow the Installation Instructions to locate, level, and connect the dryer.

TROUBLESHOOTING

First try the solutions suggested here or visit our website at www.maytag.com/owners for assistance and to possibly avoid a service call.

If you experience	Possible Causes	Solution
Dryer Operation		
Dryer will not run	Door not closed completely.	Make sure the dryer door is closed completely.
	Start/Pause not touched firmly or held long enough.	Touch and hold START/PAUSE until the display counts down "3-2-1" and the dryer starts.
	Household fuse is blown or circuit breaker has tripped.	There may be two household fuses or circuit breakers for the dryer. Check that both fuses are intact and tight, or that both circuit breakers have not tripped. Replace the fuses or reset the circuit breaker. If the problem continues, call an electrician.
	Incorrect power supply.	Electric dryers require 240 V power supply. Check with a qualified electrician.
	Wrong type of fuse.	Use a time-delay fuse.
Dryer will not heat	Household fuse is blown or circuit breaker has tripped.	The drum may be turning, but you may not have heat. Electric dryers use two household fuses or circuit breakers. Replace the fuses or reset the circuit breaker. If the problem continues, call an electrician.
	Incorrect power supply.	Electric dryers require 240 V power supply. Check with a qualified electrician.
	Supply line valve not open.	For gas dryers, make sure that the valve on the gas supply line is open.
Unusual Noise		
Humming or whining noise with Steam cycle selected (on some models)	Water pump or water inlet valve (depending on model) on dryer is running.	The water pump or water inlet valve on the dryer is used during the Steam function. If the dryer has just been installed or unused for an extended period, the pump or valve may be louder and run longer. This is normal. NOTE: The valve may make this noise even with no water line connected.
Thumping noise	Dryer hasn't been used in a while.	This is due to temporary flat spots on the drum rollers. The thumping sound will diminish after a few minutes.
Rattling or vibrating noise	A small object caught between the edges of dryer drum.	Check the front and rear edges of the drum for small objects. Clean out pockets before laundering.
	Dryer isn't properly leveled.	The dryer may vibrate if not properly installed. See the Installation Instructions. All four dryer feet should be in firm contact with the floor.
	Clothing is balled up in dryer.	When balled up, the load will bounce, causing the dryer to vibrate. Separate the load items and restart the dryer.
Clicking noise	Gas valve operating.	On gas dryers, you may hear the gas valve clicking as it opens and closes. This is normal.
Loud humming or increased noise during cycle	Load is packed tightly or exhaust vent is blocked.	Reduce load size to recommended load size in "Cycle Guide." Run the dryer for 5–10 minutes. Hold your hand under the outside exhaust hood to check air movement. If you do not feel air movement or air movement is minimal, clean exhaust system of lint or replace exhaust vent with heavy metal or flexible metal vent. See the Installation Instructions.
Dryer Results		
Clothes are not drying satisfactorily or drying times are too long	Using Normal cycle.	For optimal drying times, use Regular cycle. For optimal energy savings, use Normal cycle.
	Lint screen is clogged with lint.	Clean lint screen before each load.
	The exhaust vent or outside exhaust hood is clogged with lint, restricting air movement.	Run the dryer for 5–10 minutes. Hold your hand under the outside exhaust hood to check air movement. If you do not feel air movement or air movement is minimal, clean exhaust system of lint or replace exhaust vent with heavy metal or flexible metal vent. See the Installation Instructions.

TROUBLESHOOTING

First try the solutions suggested here or visit our website at www.maytag.com/owners for assistance and to possibly avoid a service call.

If you experience	Possible Causes	Solution
Dryer Results (cont.)		
Clothes are not drying satisfactorily or drying times are too long (cont.)	The exhaust vent is not the correct length.	Check that the exhaust vent is not too long or has too many turns. Long venting will increase drying times. See the Installation Instructions.
	The exhaust vent diameter is not the correct size.	Use 4" (102 mm) diameter vent material.
	The dryer is not level.	Clothes not contacting the moisture sensors during Sensor Cycles. See "Level Dryer" in the Installation Instructions.
	The AirDry temperature setting has been selected.	Select the correct temperature for the types of garments being dried. See "Cycle Guide."
	The load is too large and heavy to dry quickly.	Separate the load to tumble freely.
	Fabric softener sheets are blocking the grille.	The air outlet grille is just inside the door, behind the lint screen. Check that it is not blocked by a fabric softener sheet. Use only one fabric softener sheet, and use it only once.
	The dryer is located in a room with temperature below 45°F (7°C).	Proper operation of dryer cycles requires temperatures above 45°F (7°C).
	The dryer is located in a closet.	Closet doors must have ventilation openings at the top and bottom of the door. The front of the dryer requires a minimum of 1" (25 mm) of airspace and, for most installations, the rear of the dryer requires 5" (127 mm). See the Installation Instructions.
Cycle time is too short	The load may not be contacting the sensor strips on Sensor Cycles.	Level the dryer. See the Installation Instructions. All four dryer feet should be in firm contact with the floor.
	Steam models only: Clothes are coming out of the Steam Refresh cycle with damp or wet spots.	Under certain environmental or installation conditions, you may experience underdrying. Select the Timed Dry cycle, medium drying temperature, for 5 to 10 minutes.
	The Sensor Cycle is ending early.	Change the dryness level setting on Sensor Cycles. Increasing or decreasing the dryness level will change the amount of drying time in a cycle.
Lint on load	Lint screen is clogged with lint.	Clean lint screen before each load.
Stains on load	Improper use of fabric softener.	Add dryer fabric softener sheets at the beginning of the cycle. Fabric softener sheets added to a partially dried load can stain your garments. Do not use fabric softener sheets with steam cycles.
Stains on drum	Loose dyes in clothes.	Drum stains are caused by dyes in clothing (usually blue jeans). These will not transfer to other clothing.
Loads are wrinkled	The load was not removed from dryer at the end of the cycle.	Steam models only: Select Steam Refresh cycle to tumble the load with water and heat. This cycle is best for reducing wrinkles from loads left in the dryer too long. NOTE: Refer to garment care label instructions. Dry-clean-only garments are not recommended.
	The dryer was tightly packed.	Dry smaller loads that can tumble freely.
	Steam models only: For steam cycles, the water is not properly connected with the dryer.	Make sure water is connected to the dryer. Check that water inlet hose is connected to both the faucet and dryer's water inlet valve. Check that the water supply is turned on.

TROUBLESHOOTING

First try the solutions suggested here or visit our website at www.maytag.com/owners for assistance and to possibly avoid a service call.

If you experience	Possible Causes	Solution
Dryer Results (cont.)		
Odors	Recent painting, staining, or varnishing in the area where your dryer is located.	Ventilate the area. When the odors or fumes are gone from the area, rewash and dry the clothing.
	Steam models only: For steam cycles, the water is not properly connected with the dryer.	Make sure water is connected to the dryer. Check that water inlet hose is connected to both the faucet and dryer's water inlet valve. Check that the water supply is turned on.
	Odors are left in garments after wearing.	Steam models only: To remove odors left in garments after wearing, select Steam Refresh. The Steam Refresh cycle is best for reducing wrinkles from loads left in the dryer too long.
Load too hot	Load removed before cooldown portion of cycle complete.	Allow the dryer to complete the cooldown portion of the cycle before removing the load.
	Using Timed Dry cycle with a high temperature setting.	Select a Sensor cycle with a lower heat setting to avoid overdrying the load.
Dryer Displaying Code Message or Cycle Status Indicator Lights Up		
"PF" (power failure)	The drying cycle has been interrupted by a power failure.	Touch and hold START/PAUSE to restart the dryer. NOTE: The Control Lock function may be enabled when recovering from a power failure. To unlock the control, touch and hold CONTROL LOCK for at least 3 seconds.
"L" or "L2" Diagnostic Code (low or no line voltage condition)	There may be a problem with your home power supply, keeping the dryer's heater from turning on.	<p>The dryer will continue to run when this diagnostic code is present. Touch any setting or option name to clear the code from the display and return to the estimated time remaining.</p> <p>Try the following:</p> <ul style="list-style-type: none"> Check to see if a household fuse has blown or circuit breaker has tripped. Electric dryers use two household fuses or breakers. Replace the fuse or reset the circuit breaker. Confirm that the power cord is properly installed. Refer to the Installation Instructions for details. Select a Timed Dry heated cycle, and restart the dryer. If the message persists, consult a qualified electrician.
Check Vent indicator is lit.	The lint screen or vent is clogged; the vent is crushed or kinked or has too many turns.	<p>The dryer will continue to run when this diagnostic code is present. Touch any setting or option name to clear the code from the display and return to the estimated time remaining.</p> <p>Try the following:</p> <ul style="list-style-type: none"> ▪ Clean lint screen. ▪ Check to see if the vent run from the dryer to the wall is crushed or kinked. ▪ Confirm that the vent run from the dryer to the wall is free of lint and debris. ▪ Confirm that the exterior vent exhaust hood is free of lint and debris. ▪ Confirm that your vent system falls within the recommended run length and number of elbows for the type of vent you are using. Refer to "Plan Vent System" in the Installaton Instructions for details. ▪ Select a Timed Dry heated cycle, and restart the dryer. ▪ If the message persists, have your entire home venting run cleaned.
"F# E#" (F1 E1, F3 E1, etc.) variable service codes	The dryer is in need of service.	If a code beginning with an "F" appears in the display, alternating between F# and E#, the dryer control has detected a problem that requires service. Call for service.
"Loc"	The Control Lock is enabled.	Touch and hold CONTROL LOCK for 3 seconds to unlock the controls of the dryer. During this time, the LED Display will count down "3-2-1." When the Control Lock is disabled, the LED Display will clear.

產品規格

型號	8TMGD6630HW
產品名稱	瓦斯型乾衣機
額定電壓	120 V
額定頻率	60 Hz
額定電流	6 A
最大乾衣量 (乾燥衣物)	16 公斤
IEC容量	7.4 公斤
重量	69 公斤
機體尺寸	968 x 686 x 787 公釐

如需查詢 RoHs 資訊，請瀏覽官方網站。
www.maytag.com.tw

這些產品都在不同地區販售，各有不同的測量容量規定。

最大乾衣量 (乾燥衣物)：根據台灣CNS規範，乾燥衣物量的重量測量值，代表乾衣機滾筒的容積。

IEC容量：根據國際IEC規範，容量測量值代表製造商宣稱最適特定行程烘乾衣物和紡織品的最大容量。

乾衣機安全

您與他人的安全都非常重要。

本公司已在這份手冊與電器上提供許多重要的安全提示訊息，請務必一一閱讀並遵守。



這是安全警示符號。

此符號表示存在可能導致您或他人傷亡的潛在危險。

所有安全提示訊息的前方都有安全警示符號以及「危險」或「警告」字樣。分別代表：



若不立即遵照指示，將導致您死亡或重傷。



若不遵照指示，將導致您死亡或重傷。

所有安全提示訊息都會告訴您有哪些潛在危險、如何降低受傷機率，以及若不遵守指示會有什麼後果。



警告——「火災風險」

乾衣機安裝必須由符合資格的安裝人員進行。

安裝乾衣機必須遵守製造商說明與當地法規。

不得安裝塑料排氣管或軟金屬（箔型）導管。如果安裝了軟金屬導管，必須是製造商指定且適用乾衣機的類型，軟排氣管容易塌陷、受擠壓和積聚棉絮。這些情況會阻礙乾衣機氣流，增加火災風險。

為降低重傷或死亡風險，必須遵守安裝說明。

請妥善保存上述安全說明



警告：

火災或爆炸危險

若未確切遵循安全警告可能導致重傷、死亡或資產毀損。

- 不得在此電器或任何其他電器附近存放或使用汽油或其他可燃氣體和液體。

- 聞到瓦斯味的處理方法：

- 不得嘗試點燃任何電器。
- 不得觸碰任何電氣開關、不得使用大樓內任何電話。
- 撤離房間、建築物或區域內的所有住戶。
- 立即借用鄰居電話，致電您的瓦斯公司。遵循瓦斯公司的指示說明。
- 若您無法聯絡瓦斯公司，致電消防局。

- 必須由合格安裝公司、服務代理商或瓦斯公司進行安裝和維修。

警告： 瓦斯洩漏並非總是可以透過氣味察覺到。
瓦斯公司建議您使用 UL 或 CSA 核准的瓦斯偵測器。
欲知更多資訊，請聯絡您的瓦斯公司。
若偵測到瓦斯洩漏，遵循「聞到瓦斯味的處理方法」之指示說明。

重要安全說明

當要丟棄或存放舊的衣物乾衣機時，請把門蓋拆下。

請妥善保存上述安全說明

重要安全說明

警告：使用乾衣機時，為降低火災、觸電或人員傷亡風險，請遵守以下基本預防措施，包括：

- 在使用乾衣機前，請詳閱所有指示。
- 不要把沾染烹調用油的衣物放入乾衣機內。沾染烹調用油的衣物，可能會促成化學反應，引起衣物起火。
- 滾筒乾衣機乾衣行程之最後一個階段不作加熱(冷卻階段)，以降低避免在乾衣行程結束前停止滾筒乾衣機，受污染衣物的火災風險。
警告：避免在乾衣行程結束前將滾筒乾衣機關機，除非迅速取出所有衣物並攤開散熱。
- 切勿烘乾曾經用汽油、乾洗劑或其他易燃、易爆物質清潔、沖洗、浸泡或沾染的衣物。因為這些物質的蒸汽可能會起火或爆炸。
- 切勿讓兒童在乾衣機上或內部玩耍。如有需要在兒童附近使用乾衣機時，務必對兒童嚴加監管。
- 在停用或丟棄乾衣機前，請先把機門從機身上拆下。
- 在乾衣機滾筒活動時，切勿把身體部位伸入機內。
- 本電器不預期供生理、感知、心智能力、經驗或知識不足之使用者(包含孩童)使用，除非在對其負有安全責任的人員之監護或指導下安全使用。
- 應提供足夠的通風以避免電器燃燒其他燃料的氣體(包括開火)回流到房間。
- 不可在乾衣機內烘乾未洗的衣物。
- 被烹飪油、丙酮、酒精、汽油、煤油、去汙劑、松酯、臘和去臘劑等汙染過的衣物，在放入乾衣機進行烘乾前，須以熱水搭配大量的洗衣粉先洗過。
- 移除所有在衣物口袋的物品，如打火機和火柴。
- 不得排氣至用於燃燒瓦斯或其他燃料器具的廢氣管。
- 電器不得安裝在可鎖住的門、可滑動的門或背後有門鍊的後面，在此情形下，會限制住乾衣機完全打開。
- 若電源線損壞時，必須由製造廠商或其服務處或具有相關資格的人員加以更換以避免危險。
- 不得把乾衣機安裝或存放在露天位置。
- 不得擅自更改控制器。
- 不得維修或更換乾衣機的任何部件，或進行任何維修嘗試，除非本使用保養手冊或印刷用戶維修說明中有專門建議，且您有能力理解並執行。
- 除非遵照衣物柔軟劑或產品的製造廠商建議，否則不得使用衣物柔軟劑或產品去除靜電。
- 諸如發泡橡膠(乳膠發泡)、浴帽、防水棉絮、橡膠底的物體和衣服或安裝發泡橡膠板的枕頭不得放入乾衣機烘乾。
- 每次烘衣前後，必需清潔絨毛過濾網。
- 保持排氣口機器周邊區域乾淨，確保無棉絮、灰塵與污垢堆積。
- 乾衣機與排氣管內部必須由符合資格的維修人員定期清潔。
- 請參閱接地安裝說明的「電源要求」章節。



此符號是“請研讀說明”之意思。
請妥善保存上述安全說明

配件

安裝和保養配件

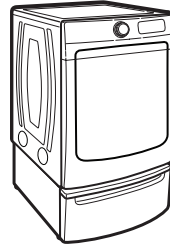
原廠認證零件- 這代表專為此款乾衣機設計的高品
通過時間考驗的工程符合我們嚴格的品質規範。

原廠認證零件

特別為您家電設計的配件：

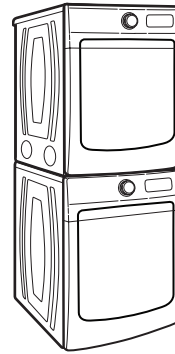
請利用下列 Maytag 原廠配件訂製您的洗衣機與乾衣機。

更多配件選擇和訂購相關資訊，請致電：0800-258-558，
請造訪網站：www.maytag.com.tw



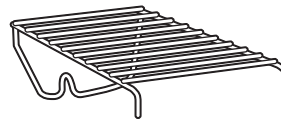
15" 底座

搭配乾衣機顏色的底座，能將機器升高至更舒適的工作高度。大型抽屜可提供方便的貯存空間。



堆疊配件

若有空間考量，堆疊配件可讓您把乾衣機安裝在洗衣機的上方。



烘乾架

烘乾架提供類似毛衣或網球鞋等物品專用的固定烘乾平面。欲知更多詳情，請參閱「更多功能」部份。

檢查排氣系統確認排氣良好

警告



火災危險

- 使用重金屬排氣管(含伸縮鋁管)。
- 切勿使用塑料排氣管。
- 切勿使用金屬箔排氣管。
- 違反這些指示可能導致人員傷亡或失火。

良好的排氣

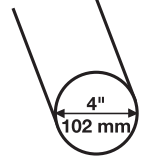
乾衣機同時需要熱力和良好氣流，才能有效烘乾衣物。正常排氣能減少烘乾時間並增進省電效能。請參考「安裝說明」。

連接乾衣機的排氣系統對於良好氣流非常重要。

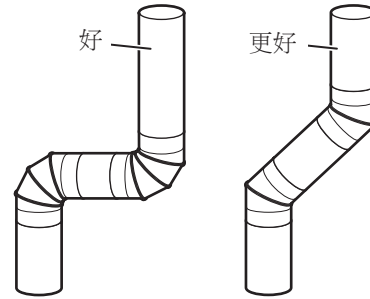
排氣不良的服務不屬於保固的範圍，必須由消費者支付檢修費用，與安裝該乾衣機之人員無關。

維持良好氣流：

- 每次裝載衣物前，必須清潔棉絮濾網。
- 用直徑 4" (102 mm) 的重型堅固排氣管取代塑膠或鋁箔排氣管。



- 儘量使用最短的排氣管。
- 請勿使用超過 4 個 90° 的彎管；每一個彎管或弧度都會阻礙氣流。



- 清除排氣罩上的棉絮和殘留物。
- 至少每 2 年清除整個排氣系統內的棉絮一次。完成清潔後，務必遵照乾衣機隨附的「安裝說明」，進行最後的產品檢查。
- 移除乾衣機正面的物品。

使用「偵測行程」，達成更佳衣物保護和節能效果。

使用乾衣機的「偵測行程」，提供更佳衣料保養。使用「偵測行程」，會偵測乾衣空氣的溫度與衣物上的濕度，在乾衣行程中不斷地偵測，直到衣物達到選擇的衣物乾度才會停止。可使用「偵測行程」的「加強烘乾」選項，烘乾較難乾或混合衣物。

使用「定時烘乾」時，乾衣機將按設定的時間長度運行，此舉可能因為過度烘乾而導致衣物縮小、變皺，以及產生靜電。建議需要較長時間或使用烘乾架時，才使用定時烘乾行程。

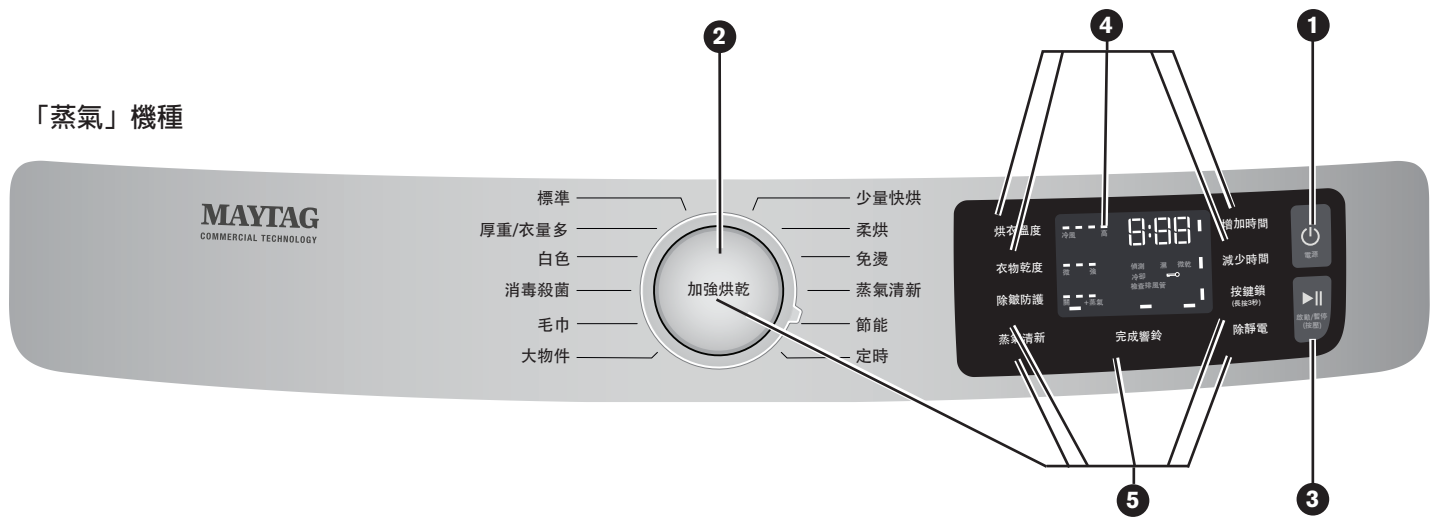
取得最佳蒸氣烘乾效能之提示 (限特定機型)

- 乾衣效果將因衣料而有所不同，有防皺處理的全棉衣物將較未作防皺處理者為佳。使用蒸氣行程後，100% 全棉衣物可能仍需要熨燙。
- 使用蒸氣行程時不建議放入柔衣紙一起烘乾，可能會使衣物沾上暫時性汗跡。
- 上過漿的衣物，建議您不要使用蒸氣行程進行乾衣。將上過漿或新買的衣物先洗滌後，再使用蒸氣行程進行乾衣。
- 「蒸氣清新行程」對於免燙棉質衣物、棉織混紡、一般針織衣料和合成纖維等質料之除皺和除異味的效果最佳。

控制面板和功能

並非所有機種都提供所有功能和行程。

備註：控制面板具有靈敏的表面，因此只要以手指輕輕觸壓即會反應。為確保已記錄您的選擇，請用指尖而非指甲觸壓控制面板。選擇特定設定或功能時，只要觸碰其名稱即可。



1 「電源/取消」

觸碰以啟動和關閉乾衣機。觸碰以隨時「停止/取消」行程。

2 「行程控制鈕」

轉動旋鈕，為您的衣物選擇行程。「偵測行程」是：「大物件」、「毛巾」、「消毒殺菌」(僅蒸氣機種)、「白色」、「厚重/衣量多」、「標準」、「柔烘」、「免燙」和「節能」。「定時行程」是：「定時烘乾」和「少量快烘」。「蒸氣行程」(特定機種)是「蒸氣清新」。欲知行程詳細說明，請參閱「行程說明」。也可按下「行程控制旋鈕」，為較難烘乾衣物啟動「加強烘乾」選項。欲知更多詳情，請參閱「選項」章節。

3 「啟動/暫停」

長按直到 LED 以「3-2-1」的方式倒數計時，且乾衣機開始運行；或在行程進行期間觸碰按鍵以暫停。

4 LED 螢幕和設定

選擇行程後，設定的螢幕將亮起，以顯示「若為「偵測行程」」、「預計行程時間」，或「若為「定時行程」」、「實際剩餘時間」。

欲知每個行程的適用設定，請參閱「行程說明」章節。並非所有行程都提供所有設定。

「增加時間/減少時間」

使用「定時烘乾」或「少量快烘」行程時，觸碰「增加時間」或「減少時間」按鍵以調整行程時間。

「洗衣水溫」

使用「消毒殺菌」以外的任何行程時，可根據您正在烘乾的衣物類型，選擇烘乾溫度。使用對衣服最安全的最低溫設定。遵循衣服上的洗標說明。

「乾度」

使用任何「偵測行程」時，可根據您正在烘乾的衣物類型，選擇「乾度」、「消毒殺菌行程」除外。

備註：僅「偵測行程」提供「乾度」。

5 「功能選項」

用以選擇乾衣機適用的功能。並非所有機種都提供所有行程和功能。

「除皺防護」

若無法立即取出衣物，觸碰「除皺防護鍵」，增加最多 150 分鐘的定時滾動時間，幫助除皺。可選擇「+ 蒸氣」設定，部份機種於 60 分鐘後新增短暫的蒸氣行程，有助撫平皺褶。

「除靜電」(僅蒸氣機種)

觸碰以便在「偵測行程」中新增「減少靜電」功能「參閱「行程說明」」。乾衣機將自動滾動、暫停並在衣物中導入少量的濕度，以減少靜電。本選項約需在總行程時間中增加約 3 分鐘。

「蒸氣」(僅蒸氣機種)

「蒸氣」在部份「偵測行程」的結束時增加蒸氣，有助於衣物除皺。不適用於「消毒殺菌」、「精緻」、「蒸氣清新」或「定時行程」、「定時烘乾」、「快烘」。可設定蒸氣的「高」或「中」熱。本選項約需在總行程時間中增加約 15 分鐘。

「完成響鈴」

用此選擇行程結束響鈴的音量為啟動或關閉。觸碰「完成響鈴」，啟動或關閉聲音。

「控制鎖」

用以鎖定乾衣機的「控制鎖」，避免烘乾行程期間誤觸行程選項或偏好而變更了原設定。長按「控制鎖」3 秒，以鎖定或解鎖乾衣機的控制鍵。此時 LED 螢幕將以「3-2-1」的方式倒數計時。鎖定控制鍵後，將亮起「控制鎖」圖示。

備註：修復電源故障後，也許會啟用「控制鎖」功能。欲知解鎖控制，長按「控制鎖」最少 3 秒。

「加強烘乾」

可在「偵測行程」和「定時烘乾行程」使用「加強烘乾」選項。按「行程控制鈕」，啟動「加強烘乾」功能，以及額外 10 分鐘的行程時間「其中包括：視情況而定的額外加熱和滾動」。啟動「加強烘乾」後，「行程控制鈕」將亮起，而顯示的預計剩餘時間將顯示額外再加 10 分鐘。

6 (行程狀態指示燈)



「行程狀態指示燈」顯示行程進度。並非所有機種都提供指示燈。

「偵測」

「偵測」指示燈將於「偵測行程」中亮起，顯示乾衣機正在進行濕度偵測。此指示燈不會在「定時行程」或其他功能選項中亮起，如「除皺防護」選項。

「濕」

衣物仍潮濕及/或行程才剛開始。

「微乾」

衣物仍潮濕，是行程中取出衣物冷風或熨燙衣物以排除水份。

「冷卻」

乾衣機已完成加熱烘乾，且目前使用不加熱的方式滾動衣物，讓它們降溫並減少皺褶。

「檢查排氣管」

「檢查排氣管」指示燈是僅適用於「偵測行程」的功能。此指示燈顯示乾衣機的氣流狀態，以及乾衣機之排氣系統使用壽命。在行程開始時的偵測階段，若偵測到排氣管堵塞或低氣流問題，將亮起「檢查排氣管」指示燈。指示燈將於整個行程中亮起。一旦發現「檢查排氣管」指示燈亮起，請參閱「故障排除」章節，了解可能的解決方法。

行程完成、觸碰「電源」或打開乾衣機門後，燈會熄滅。除非已解決根本問題，否則它將持續亮起。

備註：即使指示燈亮起，乾衣機仍持續運轉，但氣流不佳會影響烘乾時間和整體的烘乾效能。欲知更多維護良好氣流的資訊，請參閱「檢查排氣系統確認排氣良好」若行程期間還有其他錯誤問題，「檢查排氣管」指示燈將不會亮起。請參閱「故障排除」章節。

End

這將說明所選行程已結束，且衣物可能已取出。若已選擇「除皺防護」，乾衣機可能會持續滾動衣物，即使面板正在顯示「結束」。

「控制鎖」

一旦所有控制都已鎖定，將亮燈。

備註：修復電源故障後，也許會啟用「控制鎖」功能。欲知解鎖控制，長按「控制鎖」最少 3 秒。

行程說明 — 「偵測行程」

設定和選項都以**粗體字**顯示，也是該行程的預設設定。
若設定改變，將記錄新設定。若發生電源故障，設定將返回預設值。
並非所有機種都提供所有功能和行程。
並非每個行程都提供所有設定和選項。

使用「偵測行程」，達成更佳衣物保護和節能效果。

乾衣機感應到衣物潮濕，或衣物到達所選烘乾程度後，氣溫關閉。
下述預設時間僅供參考。確切的行程時間視衣物量和類型而有所不同。

需烘乾衣物：	行程：	烘乾溫度：	乾度：	預設時間：	適用選項：	行程詳情：
類似毛巾和厚重衣物或工作服的厚重衣物	厚重/衣量多	高 中 低	更多 標準 更少	1:06	「除皺防護 [†] 」 「除靜電 [*] 」 「蒸氣 [*] 」 「完成響鈴」 「加強烘乾」	 提供逐步的烘乾階段，一開始是「高」熱，接著是「中」熱，以保護布料和 節能。
工作服、休閒服、混棉、床單、燈芯絨	節能	高 中 低	更多 標準 更少	1:27	「除皺防護 [†] 」 「除靜電 [*] 」 「蒸氣 [*] 」 「完成響鈴」 「加強烘乾」	 用「中」熱烘乾大量混合布料和衣物。節能 是最有效率的行程。
襯衫、女士襯衫、免熨衣物、合成纖維、輕盈衣物	免燙	高 中 低	更多 標準 更少	47	「除皺防護 [†] 」 「除靜電 [*] 」 「蒸氣 [*] 」 「完成響鈴」 「加強烘乾」	 使用從「中」到「低」的逐步烘乾溫度，增進去濕和保護布料的效果。
內衣、女士襯衫、貼身衣物、功能性衣物	柔烘	高 中 低	更多 標準 更少	35	「除皺防護 [†] 」 「除靜電 [*] 」 「完成響鈴」 「加強烘乾」	 使用「低」熱輕柔烘乾精緻衣物。
大量厚重衣物	消毒殺菌	高	更多	1:42	「除皺防護 [†] 」 「加強烘乾」	 這是一個「高」熱的長時間行程，經證實能減少家中細菌。不建議對所有衣料進行此行程。用於大量的厚重布料上。
夾克、床單、枕頭	大物件	高 中 低	更多 標準 更少	59	「除皺防護 [†] 」 「除靜電 [*] 」 「蒸氣 [*] 」 「完成響鈴」 「加強烘乾」	 用以烘乾大量厚重衣物；不得把衣物塞滿乾衣機滾筒。在行程過程中，鈴聲將響起 2 分鐘，說明該重新安排衣物的位置，以取得最佳烘乾效果。
襯衫、女士襯衫、免熨衣物、合成纖維、輕盈衣物	標準	高 中 低	更多 標準 更少	57	「除皺防護 [†] 」 「除靜電 [*] 」 「蒸氣 [*] 」 「完成響鈴」 「加強烘乾」	 用「中」熱烘乾大量混合布料和衣物。
白色衣物、耐洗	白色衣物	高 中 低	更多 標準 更少	52	Wrinkle Prevent 「除皺防護 [†] 」 「除靜電 [*] 」 「蒸氣 [*] 」 「完成響鈴」 「加強烘乾」	 用「高」熱烘乾大量的白色、耐洗和衣物。
大量棉質毛巾、厚重衣物	毛巾	高 中 低	更多 標準 更少	1:07	Wrinkle Prevent 「除皺防護 [†] 」 「除靜電 [*] 」 「蒸氣 [*] 」 「完成響鈴」 「加強烘乾」	 這是一個「高」熱的長時間行程。不建議對所有衣料進行此行程。用於大量的厚重布料上。

[†]在蒸氣機種中，可選擇「+ 蒸氣」設定，於 60 分鐘後新增短暫的蒸氣行程。僅適用於「高」和「中」烘乾溫度設定。

* 僅蒸氣機種。

衣物量建議

為取得最佳成果，遵循每個行程的潮濕衣物量建議。

 **小量衣物：**將 3-4 件衣物放入乾衣機滾筒內，置入量不超過 1/4。

 **中量衣物：**置入量約 1/2 的乾衣機。

 **大量衣物：**置入量約 3/4 的乾衣機。不可塞滿衣物。衣物必須能在桶內自由翻滾。

行程說明 — 「定時行程」

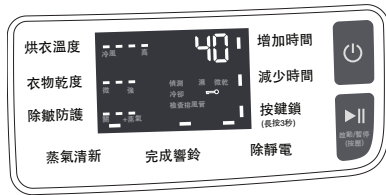
設定和選項都以**粗體字**顯示，也是該行程的預設設定。
若設定改變，將記錄新設定「快烘」除外。若發生電源故障，設定將返回預設值。
並非所有機種都提供所有功能和行程。
並非每個行程都提供所有設定和選項。

調整「定時行程」的烘乾時間

選擇「定時行程」後，將顯示時間。

觸碰「增加時間」和「減少時間」，以 5 分鐘為單位，增加或減少時間。

建議的烘乾時間最長 150 分鐘。



外觀可能有所不同。

選擇烘乾溫度



可對烘乾厚重衣物設定「高」熱設定，例如：毛巾、工作服。

可對中等重量衣物設定「低」至「中」熱，例如：床單、襯衫、裙子、內衣、免熨布料和特定針織品。

橡膠、塑料或怕熱衣物請使用不加熱「冷風」設定。

粘合或金銀絲壓層纖維。

備註：如對不同衣物的乾衣溫度有疑問，請查閱衣物上的洗標說明。

需烘乾衣物：	行程：	烘乾溫度：	預設時間：	適用選項：	行程詳情：
任何衣物 備註： 選擇「冷風」，烘乾泡棉、橡膠、塑料或怕熱衣物。	「定時烘乾」	高 中 低 冷風	40	「除皺防護+」 「加強烘乾」	 用以烘乾無須使用完整烘乾行程的微乾衣物。根據衣物內的布料類型，選擇烘乾溫度。若不確定衣物的烘乾溫度，選擇低溫設定，而不是高溫。
小量衣物和運動衣	「少量快烘」	高 中 低 冷風	15	「除皺防護+」	 3-4 件小量衣物。

*在蒸氣機種中，可選擇「+ 蒸氣」設定，於 60 分鐘後新增短暫的蒸氣行程。僅適用於「高」和「中」烘乾溫度設定。

行程說明 — 「蒸氣行程」(特定機種)


設定和選項都以**粗體字**顯示，也是該行程的預設設定。
並非每個行程都提供所有設定和選項。

「蒸氣行程」目的是烘乾衣物，並撫平皺褶、減少異味和清新織品。

需烘乾衣物：	行程：	烘乾溫度：	預設時間：	適用選項：	行程詳情：
襯衫、女士襯衫和休閒褲	「蒸氣清新」	「高」	20	「除皺防護」	用以減少放在乾衣機太久的衣物上之皺褶。請勿加入乾衣機片。

衣物量建議

為取得最佳成果，遵循每個行程的衣物量建議。

 **小量衣物：**將 3-4 件衣物放入乾衣機滾筒內，置入量不超過 1/4。

 **中量衣物：**置入量約 1/2 的乾衣機。

 **大量衣物：**置入量約 3/4 的乾衣機。不可塞滿衣物。衣物必須能在桶內自由翻滾。

備註：此機種的政府能源證書是根據「一般行程」、「最高溫度設定」、「一般乾度」而定。除非預設為「中度」的溫度設定調整至「最高」溫度設定，否則原廠出貨預設值是和政府能源證書相同。

使用乾衣機

警告



爆炸的危險

乾衣機應遠離易燃材質或氣體，如汽油。
不可烘乾曾經沾有可燃性物質之物品（即使已經洗滌過）。
如不遵照上述指示，可能導致死亡、爆炸或火災。

警告：為降低火災、觸電、人員傷害風險，在操作電器前，請閱讀「重要安全說明」。

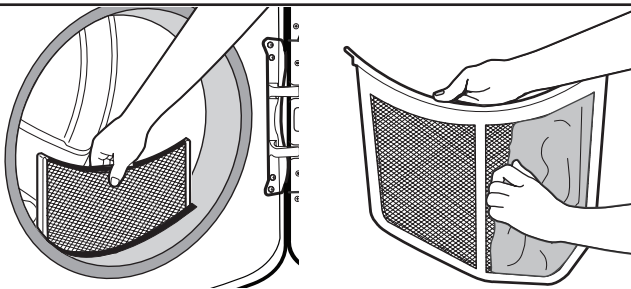
警告



火災的危險

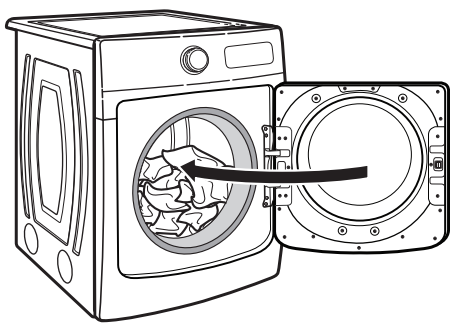
沒有洗衣機是將油完全清除乾淨。
不可烘乾曾經沾有任何油類的物品(包含烹調用油)。
含有泡棉、橡膠或塑膠的物品，必須使用晾衣線
晾乾或使用冷風行程風乾。
如不遵照上述指示，可能導致死亡、爆炸或火災。

1. 清潔棉絮濾網



每次烘乾前，必須清潔棉絮濾網。拉直棉絮濾網。以手指把棉絮從過濾網上捲起。請勿以清洗或洗滌方式清除棉絮。潮溼棉絮更難以清除。將棉絮濾網確實裝回定位。
欲知更多清潔資訊，請參閱「乾衣機保養」。

2. 將衣物裝入乾衣機



外觀可能有所不同。

拉開門把，打開乾衣機門。把衣物放進乾衣機。如有需要，可加入除靜電紙。關上乾衣機門。

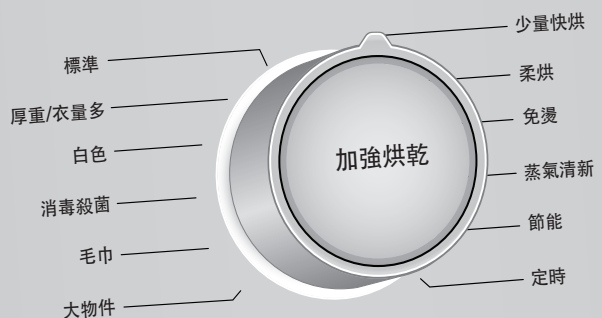
重要事項：切勿烘過量的衣物，衣物必須能在桶內自由翻滾。過載乾衣會導致乾衣效果不佳、增加衣物的皺褶及打結。

3. 觸碰「電源/取消」



觸碰「電源/取消」，啟動乾衣機。

4. 按意願選擇行程



外觀可能有所不同。

針對衣物種類選擇必要行程。欲知每個行程的更多資訊，請參閱「行程說明」。並非所有機種都提供所有行程。按「行程控制鈕」，啟動「加強烘乾」功能，以及額外 10 分鐘的行程時間「其中包括：視情況而定的額外加熱和滾動」。

5. 如有需要，可更改調整選項

烘衣溫度

衣物乾度



外觀可能有所不同。

視您已選擇「特定機種」的「偵測行程」、「定時行程」或「蒸氣行程」而定，可調整不同設定。詳情請參閱「行程說明」。

備註：並非所有行程都提供所有選項和設定。並非所有機種都提供所有行程。

「偵測行程」：

觸碰「溫度」變更預設溫度，直到達到所想的烘乾溫度。行程啟動後，可在首 5-8 分鐘內變更溫度。

視您的衣物而定，可選擇不同的烘乾程度。觸碰「乾度」，捲動選擇「減少」至「增加」自動調整烘乾程度，且乾衣機達到此程度時將自動關閉。設定烘乾程度後，就無法在未停止行程前作出變更。

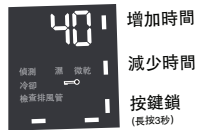
「偵測行程」能在最短時間內達成最佳烘乾效果。烘乾時間視布料類型、衣物量和烘乾程度設定而定。將在整個行程中預估烘乾時間，且可能會改變。「偵測行程」內無法改變烘乾時間。

「定時行程」

選擇「定時行程」後，將顯示時間。觸碰「增加時間」或「減少時間」，以 5 分鐘為單位，增加或減少時間。

觸碰「溫度」變更預設溫度，直到達到所想的烘乾溫度。除非選擇「冷風」，否則開始行程後都可改變溫度。

若選擇「冷風」，觸碰「電源/取消」，取消行程，然後按意願重新選擇行程設定，然後觸碰「啟動/暫停」。



「蒸氣行程」(部份機種)：

選擇「蒸氣清新」，減少乾燥衣物上的異味和撫平皺褶。請勿加入乾衣機片。將在整個行程中預估「行程時間」，且可能會改變。「蒸氣行程」內無法改變「行程時間」。

6. 選擇附加功能選項

除皺防護

蒸氣清新

完成響鈴

除靜電



外觀可能有所不同。

觸碰特定選項，以新增該選項若無法立即取出衣物，觸碰「啟動/暫停」前可選擇「除皺防護」選項。

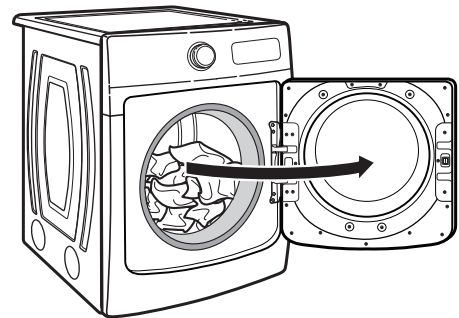
備註：並非所有行程都提供所有選項和設定。

7. 長按「啟動/暫停」，開始行程



長按「啟動/暫停」，直到顯示開始以「3-2-1」的方式倒數計時，乾衣機開始運行。

8. 行程結束後立即取出衣物



外觀可能有所不同。

行程完成後立即取出衣物能減少皺褶。若無法立即取出衣物，選擇「除皺防護」選項。

更多功能

使用烘乾架

欲為乾衣機添購烘乾架，請參閱「配件」章節，瞭解相關詳情。請備妥機種編號和序號，以及購買日期。使用前請取下並丟棄任何包裝材料。

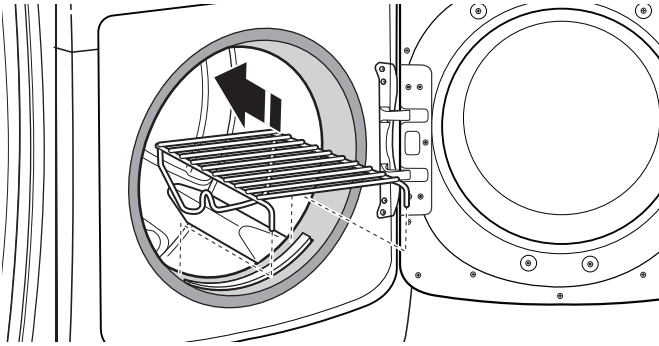
用烘乾架晾乾不想滾動烘乾的衣物，例如：毛衣和網球鞋。使用烘乾架時，滾筒將持續轉動，但架子靜止不動。

烘乾架僅供「定時烘乾行程」使用。「偵測行程」不能使用烘乾架。

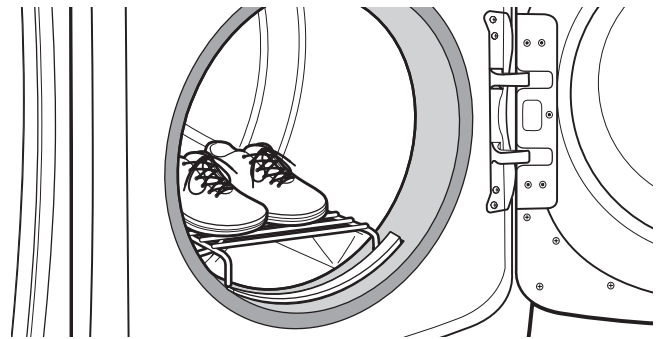
使用烘乾架：

重要事項：不得取出棉絮濾網。

1. 開啟乾衣機門。



2. 將烘乾架正面的兩個鉤子對準乾衣機門開口的洞，然後把鉤子全部壓進洞裡。將背面支架靠在乾衣機背板的凸出支撐台上。



3. 把潮濕物件放在烘乾架上方。衣物之間保留空間，讓空氣循環。烘乾架不會移動，但滾筒會旋轉。確定衣物和乾衣機滾筒內部之間保留足夠的空間。確定衣物不會吊掛在烘乾架旁邊或網架上。
4. 關上乾衣機門。
5. 選擇「定時烘乾行程」。含有泡棉、橡膠或塑料的衣物，必須懸掛晾乾，或視機種而定，使用「僅空氣」設定或「冷風」行程進行烘乾。
6. 選擇行程後，將顯示預設時間。您可增加或減少行程時間，變更行程的實際時間。
7. 啟動乾衣機。

備註：檢查棉絮濾網，且在完成行程後，檢查烘乾架上的衣物並移除任何累積在其上的已乾棉絮。

乾衣機保養

清潔乾衣機之擺放位置

保持乾衣機所在範圍無雜物，或任何可能堵塞氣流的物品，以確保乾衣機正確運作。其中包括：清理放在乾衣機前面的成堆衣物。



警告



爆炸危險

確保乾衣機遠離易燃材質或氣體，例如汽油。

如果把乾衣機安裝在車庫內，務必確保其離地至少18英寸（460mm）。

否則可能導致人員死亡、爆炸或起火。

清潔乾衣機內部

清潔乾衣機滾筒步驟：

1. 用低濃度的溫和水洗滌劑混合溫熱水，再用軟布擦洗。
2. 用濕海綿或毛巾徹底沖洗。
3. 放入乾淨的衣物或毛巾，啟動乾衣機烘乾內筒。或 使用超細纖維布，並在噴瓶裝滿熱水，清洗滾筒，再用另一條超細纖維布拭乾。

備註：含有易褪色染料的衣物，例如藍色牛仔褲或鮮豔色彩的棉質衣物，可能會使乾衣機的内筒後方染色。這些污漬對乾衣機無害，也不會污染其他衣物。請將易褪色的衣物翻面烘乾，以防止染色。

清除積聚棉絮

從乾衣機機體內部

必須每隔 2 年或更頻繁地清潔棉絮，視乾衣機使用情況而定。必須由合格家電維修人員進行清潔。

從排氣管

必須每隔 2 年或更頻繁地清潔棉絮，視乾衣機使用情況而定。

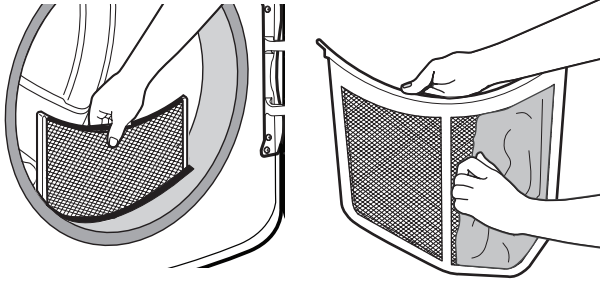
清潔棉絮濾網

每次使用時的清潔

棉絮濾網位於乾衣機的開門處。每次烘乾前，必須清潔棉絮濾網。如濾網被棉絮堵塞，將會延長乾衣時間。

清潔步驟：

1. 拉出棉絮濾網。以手指把棉絮從過濾網上捲起。請勿以水沖洗或清洗之方式清除棉絮，潮濕的棉絮更難清除。



2. 將棉絮濾網確實裝回定位。

重要事項：

- 切勿在棉絮濾網鬆弛、受損、堵塞或缺失的情況下運行乾衣機。這樣做會導致過熱，損壞乾衣機與衣物。
- 若清除時棉絮從過濾網掉落至乾衣機，檢查排氣罩並清除棉絮。請參閱「安裝說明」中的「排氣要求」。

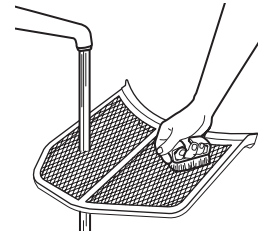
視需要清潔

洗衣劑與衣物柔軟劑殘餘可能會積聚在棉絮濾網上。這些殘留物會延長乾衣時間，或導致乾衣機在衣物完全乾燥前停機。如果濾網仍放在乾衣機裡時有棉絮從濾網上掉落，可能是由於濾網堵塞所致。

每隔 6 個月用尼龍刷清潔棉絮濾網，如果因殘留物導致棉絮濾網堵塞，則應更頻繁清潔。

清洗步驟：

1. 以手指把棉絮從過濾網上捲起。
2. 用熱水沾濕棉絮濾網的兩側。
3. 以尼龍刷沾上熱水與液體清潔劑，刷洗棉絮濾網，清除殘留物。



4. 以熱水沖洗過濾網。
5. 以乾淨毛巾徹底擦乾棉絮濾網。重新將濾網裝進乾衣機內。

不使用、存放和搬運保養

在乾衣機不會結冰的環境下安裝和存放機器。由於管內可能殘存水份，水結冰後可能會損壞乾衣機。若在結冰天氣下存放或搬運乾衣機，做好禦寒措施。

不使用或存放保養

只可在您在家時運行乾衣機。如果您將要出門度假，或長期不使用乾衣機，則應：

1. 拔下乾衣機的插頭，或切斷電源。
2. 清潔棉絮濾網。請參閱「清潔棉絮濾網」。
3. 關閉連接至乾衣機的水源。可避免您不在家時「因水壓上升」而導致淹水意外。

搬運保養

針對電線連接的乾衣機：

1. 拔除電源線。
2. 僅瓦斯型機種：關閉瓦斯供應管線上的停止閥。
3. 僅瓦斯型機種：中斷瓦斯管的連接，並取下連接至乾衣機的管子接頭。
4. 僅瓦斯型機種：覆蓋開放式瓦斯管。
5. 僅「蒸氣」機種：關閉水龍頭。
6. 中斷水龍頭和進水管的連接，然後排乾水管內的水。獨立運送水管。
7. 確保水平支腳已固定在乾衣機底座。
8. 使用膠帶固定乾衣機門。

「蒸氣」機種的特別說明

進水管

使用乾衣機 5 年後更換進水管和水龍頭過濾網，以降低水管故障的風險。定期檢查並更換進水管，若發現突起物、扭結、割痕、磨損或漏水情況。

記錄更換進水管的時間。

乾衣機的禦寒措施：

1. 拔下乾衣機的插頭，或切斷電源。
2. 關閉水龍頭。
3. 中斷水龍頭和排水渠的進水管連接。

再次使用乾衣機

1. 沖洗水管。將進水管重新連接至水龍頭。開啟水龍頭。
2. 遵循「安裝說明」，插入乾衣機的插頭，或重接電源。



警告



觸電危險

維修前請切斷電源。

操作前請裝回所有零件和面板。

如不遵照上述指示,可能導致人員傷亡或觸電。

直接配線之乾衣機：

1. 中斷電源。
2. 中斷接線。
3. 僅「蒸氣」機種：關閉水龍頭。
4. 僅「蒸氣」機種：中斷水龍頭和進水管的連接，然後排乾水管內的水。獨立運送水管。
5. 確保水平支腳已固定在乾衣機底座。
6. 使用膠帶固定乾衣機門。

重新安裝乾衣機

遵循「安裝說明」，擺放、調水平以及接裝乾衣機。

故障排除

首先，請嘗試此處的建議辦法，或造訪我們的網站：www.maytag.com/owners
尋求協助，也許就能避免致電要求服務維修。台灣地區用戶可造訪：<http://www.whirlpool.com.tw> 以尋求協助。

如果您經歷了	可能原因	解決方案
乾衣機運行		
乾衣機不運行	乾衣機門關不緊。	請確保乾衣機門已關緊。
	未確實觸碰「啟動/暫停」，或觸碰時間不足。	長按「啟動/暫停」，直到顯示開始以「3-2-1」的方式倒數計時，乾衣機開始運行。
	家用保險絲熔斷，或斷路器跳開。	乾衣機也許有兩個家用保險絲或斷路器。檢查確保保險絲完好緊鎖，斷路器未跳開。更換保險絲，或重設斷路器。如果問題繼續存在，請聯繫電氣技術人員。
	電源不正確。	電力型乾衣機要求 240 伏特的電源。請合格的電工檢查。
	保險絲類型錯誤。	使用延時保險絲。
乾衣機無法加熱	家用保險絲熔斷，或斷路器跳開。	滾筒也許還在轉動，但卻沒有熱力。電力型乾衣機使用兩個家用保險絲或斷路器。更換保險絲，或重設斷路器。如果問題繼續存在，請聯繫電氣技術人員。
	電源不正確。	電力型乾衣機要求 240 伏特的電源。請合格的電工檢查。
	瓦斯供應閥門未開啟。	針對瓦斯型乾衣機，確定已打開瓦斯線的閥門。
不尋常噪音		
所選「蒸氣」行程發出嗡嗡或嗚嗚聲(部份機種)	乾衣機的水幫浦或進水閥「視機種而定」正在運行。	乾衣機執行「蒸氣」功能時使用水幫浦或水閥門。若已安裝或有一段時間沒有使用乾衣機，幫浦或閥門的聲音可能會比較大，而且運行比較久。這是正常現象。 備註： 即使沒有連接水管，閥門也可能會發出這樣的聲音。
巨大噪音	乾衣機有一段時間沒有使用。	這是因為滾筒上暫時出現平面點。巨大噪音在使用數分鐘後會減弱。
發出連續短促的喀嗒聲或振動聲響	小衣物卡在乾衣機滾筒邊緣。	檢查乾衣機滾筒前後邊緣是否有小衣物。在洗衣前請先將口袋掏空。
	乾衣機未放平。	如果乾衣機安裝不妥當，可能會振動。請參閱「安裝說明」。四個乾衣機腳輪必須確實接觸地面。
	衣物在乾衣機內糾結成團。	如果衣物糾結成團，會發生彈跳，導致乾衣機振動。分開衣物，重啟乾衣機。
發出喀嗒聲	瓦斯閥正在運作。	瓦斯型乾衣機可能在啟動和停止後聽到瓦斯閥發出喀嗒聲。這是正常現象。
行程期間發出很大的嗡嗡聲	衣物塞太滿，或排氣管堵塞。	按「行程說明」的衣物量建議，減少衣物量。運行乾衣機 5-10 分鐘。把手放在外部排氣罩下，檢查空氣流通情況。如果您感覺不到氣流，或氣流不佳，請清潔排氣系統的棉絮，或更換重金屬或可伸縮金屬排氣管。請參閱「安裝說明」。
乾衣機效果		
衣物乾燥效果不滿意，或乾衣時間太長。	使用「標準行程」。	為達成最佳烘乾時間，使用「一般行程」。為達成最佳節能效果，使用「標準行程」。
	棉絮濾網被棉絮堵塞。	每次烘乾衣物前，必須清潔棉絮濾網。
	排氣管或外部排氣罩被棉絮堵塞，限制空氣流通。	運行乾衣機 5-10 分鐘。把手放在外部排氣罩下，檢查空氣流通情況。如果您感覺不到氣流，或氣流不佳，請清潔排氣系統的棉絮，或更換重金屬或可伸縮金屬排氣管。請參閱「安裝說明」。

故障排除

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尋求協助，也許就能避免致電要求服務維修。台灣地區用戶可造訪：<http://www.whirlpool.com.tw> 以尋求協助。

如果您經歷了	可能原因	解決方案
乾衣機效果「續上頁」		
衣物乾燥效果不滿意，或乾衣時間太長。	排氣管長度不正確。	檢查排氣管是否太長，或轉彎太多。長的排氣管會延長乾衣時間。請參閱「安裝說明」。
	排氣管直徑尺寸不正確。	使用直徑為 4" (102 mm) 的排氣管。
	乾衣機未水平擺放。	在「偵測行程」中，衣物並未接觸到濕度偵測器。請參閱「安裝說明」中的「放平乾衣機」。
	選擇了「冷風」的溫度設定。	選擇適合待烘衣料的正確溫度。請參閱「行程說明」。
	衣物太大太重，難以快速乾衣。	請分開衣物，以便自由翻轉。
	衣物柔軟紙阻塞排風柵欄。	排風柵欄位於於門的內側，棉絮濾網的後方。請確認未被衣物柔軟紙堵塞。 只使用一片柔軟紙，且只用一次。
	乾衣機放置在室溫低於 45°F (7°C) 的房間。	乾衣機的正常運行需於室溫高於 45°F (7°C)。
乾衣機放置在壁櫥內。	壁櫥門上方與下方必須有通風口。乾衣機前方至少應有 1" (25 mm) 的空間，在大多數的安裝情況下，乾衣機後方應保有 5" (127 mm) 的空間。請參閱「安裝說明」。	
行程時間太短	在「偵測行程」中，衣物並未接觸到濕度偵測器。	調整乾衣機水平。請參閱「安裝說明」。四個乾衣機腳輪必須確實接觸地面。
	僅「蒸氣」機種：用「蒸氣清新」行程烘乾的衣物，帶有微乾或潮濕的水漬	在某些環境或安裝情況下，您可能會碰到烘不夠乾的狀況。選擇「定時烘乾行程」、中溫、5 至 10 分鐘。
	「偵測行程」過早結束。	更換「偵測行程」設定的衣物乾度。提高或降低衣物乾度，將會改變行程的乾衣時間總量。
衣物沾有棉絮	棉絮濾網被棉絮堵塞。	每次烘乾衣物前，必須清潔棉絮濾網。
衣物沾染污漬	不當使用衣物柔軟劑。	在行程開始時加入乾衣機衣物柔軟紙。衣物柔軟紙若加入部分乾燥的衣物，則會使衣物染色。蒸氣行程不得使用衣物柔軟紙。
滾筒上沾有污漬	衣物褪色。	滾筒污漬來自衣物染料「通常是藍色牛仔褲」。這些污漬不會沾染其他衣物。
衣物皺褶	衣物在行程結束後未及時取出。	僅「蒸氣」機種：選擇「蒸氣清新」行程，用水和熱度滾動衣物。此行程最適用於減少放在乾衣機太久的衣物上之起皺。 備註：請參閱衣物保養標籤說明。不建議用此行程烘乾只可乾洗的衣服。
	乾衣機完全塞滿。	減少衣物裝載量，讓衣物充分滾動。
	僅「蒸氣」機種：針對「蒸氣行程」，乾衣機未妥善連接水源。	確定乾衣機已接水，檢查進水管是否已連接水龍頭和乾衣機的進水閘上，水源的閘門是否已開啟。

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如果您經歷了	可能原因	解決方案
乾衣機效果「續上頁」		
異味	乾衣機所在環境近期進行過油漆、著色、上漆。	請將該區域進行通風。當該區域的異味或煙霧散去之後，重新清洗和烘乾衣物。
	僅「蒸氣」機種：針對「蒸氣行程」，乾衣機未妥善連接水源。	確定乾衣機已接水，檢查進水管是否已連接水龍頭和乾衣機的進水閘上。檢查水源的閘門是否已開啟。
	穿過的衣物仍殘留異味。	僅「蒸氣」機種：欲清除穿過的衣物所殘留之異味，請選(蒸氣清新)行程。此行程最適用於撫平放在乾衣機太久的衣物上之皺褶。
衣物太熱	行程的降溫程序尚未完成就把衣物取出。	讓乾衣機完成行程的降溫程序，再把衣物取出。
	以高溫設定運行「定時烘乾行程」。	選擇較低溫設定的「偵測行程」，避免過度烘乾衣物。
乾衣機顯示之 Code Message「代碼訊息」，或 Cycle Status Indicator「行程狀態指示燈」亮起		
「PF」「停電」	烘乾行程因停電而中斷。	長按「啟動/暫停」重新啟動乾衣機。 備註： 修復電源故障後，也許會啟用「控制鎖」功能。欲知解鎖控制，長按「控制鎖」最少3秒。
「L」或「L2」故障診斷代碼「電壓太低或無電進入」	家中的電源供應可能有問題，避免將乾衣機的加熱器開啟。	出現此診斷代碼時，乾衣機仍將繼續運轉。觸碰任何設定或選項名稱，清除顯示的代碼，並返回預計剩餘時間。 請嘗試下列方法： 檢查家中保險絲是否熔斷或斷路器跳開。電力型乾衣機使用兩個家用保險絲或斷路器。重新安裝保險絲，或重設斷路器。 請確認電源線已正確地安裝。詳情請參閱「安裝說明」。 選擇「定時烘乾」行程，然後重新啟動乾衣機。 若訊息持續，洽詢合格電工。
檢查排氣管指示燈亮起。	棉絮濾網或排氣管堵塞、排氣管被擠壓或打結，或有太多彎曲處。	出現此診斷代碼時，乾衣機仍將繼續運轉。觸碰任何設定或選項名稱，清除顯示的代碼，並返回預計剩餘時間。 請嘗試下列方法： <ul style="list-style-type: none"> 清潔棉絮濾網。 檢查從乾衣機連接至牆面的排氣管是否被擠壓或打結。 確認從乾衣機連接至牆面的排氣管未帶有棉絮和殘留物。 確認排氣罩外部未帶有棉絮和碎屑。 確認您的排氣系統的長度，以及所用排氣管類型的曲面數處於建議範圍內。詳情請參閱安裝說明書中的「規劃排氣系統」章節。 選擇「定時烘乾」加熱行程，然後重新啟動乾衣機。 若訊息持續，清潔家中的排氣管系統。
「F# E#」「F1 E1、F3 E1等」各種不同的維修代碼。	乾衣機需要維修。	若顯示畫面出現以「F」開頭的代碼，而變數介於F#和E#之間，表示乾衣機控制面板偵測到需要維修的問題。致電維修服務。
「Loc」或「Lc」	已啟用「控制鎖」。	長按「控制鎖」3秒，以解鎖乾衣機的控制鍵。此時LED螢幕將以「3-2-1」的方式倒數計時。解除「控制鎖」後，LED螢幕將熄滅。