



# 120 V Electric Compact Dryer Use and Care Guide

## 乾衣機使用保養手冊

### Table of Contents

### 目錄

<b>DRYER SAFETY</b> .....	<b>2</b>
<b>SPECIFICATIONS</b> .....	<b>3</b>
<b>INSTALLATION INSTRUCTIONS</b> .....	<b>4</b>
Tools and Parts.....	4
Location Requirements.....	4
Electrical Requirements.....	6
<b>VENTING</b> .....	<b>6</b>
Venting Requirements.....	6
Plan Vent System.....	7
Install Vent System.....	8
Install Cord Bracket and Casters.....	8
Connect Vent.....	9
Complete Installation.....	9
<b>USING YOUR DRYER</b> .....	<b>10</b>
Starting Your Dryer.....	10
Stopping and Restarting.....	10
Loading.....	11
Drying, Cycle, and Temperature Tips.....	11
Cycles.....	11
<b>DRYER CARE</b> .....	<b>12</b>
Cleaning the Dryer Location.....	12
Cleaning the Lint Screen.....	12
Cleaning the Dryer Interior.....	12
Removing Accumulated Lint.....	12
Vacation and Moving Care.....	12
<b>TROUBLESHOOTING</b> .....	<b>13</b>

乾衣機安全.....	<b>15</b>
規格.....	<b>16</b>
安裝說明.....	<b>17</b>
工具與零件.....	17
場地需求.....	17
電源需求.....	19
<b>排氣</b> .....	<b>19</b>
排氣要求.....	19
設計排氣系統.....	20
安裝排氣系統.....	21
安裝電源線固定架與腳輪.....	21
連接排氣管.....	22
完成安裝.....	22
<b>使用乾衣機</b> .....	<b>23</b>
啟動乾衣機.....	23
停機與重啟.....	23
放入衣物.....	24
乾衣、行程與溫度提示.....	24
行程.....	24
<b>乾衣機保養</b> .....	<b>25</b>
乾衣機擺放場所之清潔.....	25
清潔棉絮濾網.....	25
清潔乾衣機內部.....	25
清除累積棉絮.....	25
假期與搬運保養.....	25
<b>故障排除</b> .....	<b>26</b>



W11205457D

# 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.

## 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).  
**WARNING:** 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, 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 installation instructions for grounding requirements.



**SAVE THESE INSTRUCTIONS**

**“Read the instructions”**

## Specifications

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

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

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

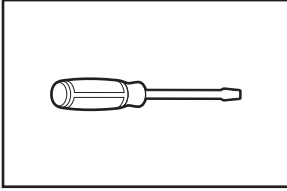
<b>Rated Voltage</b>	120 V
<b>Rated Frequency</b>	60 Hz
<b>Rated Current</b>	12 A
<b>Dry Linen Capacity (CNS standard)</b>	7.0 kg
<b>Rated Capacity (IEC standard)</b>	3.4 kg

# Installation Instructions

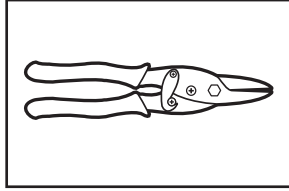
## Tools and Parts

### Tools needed

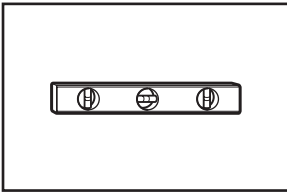
Gather the required tools and parts before starting installation. Read and follow the instructions provided with any tools listed here.



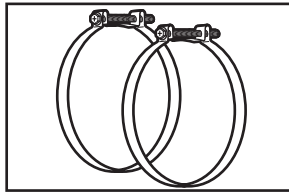
Flat-blade screwdriver



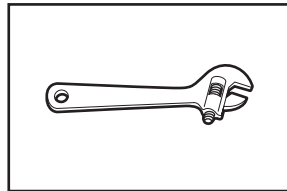
Tin snips (new vent installations)



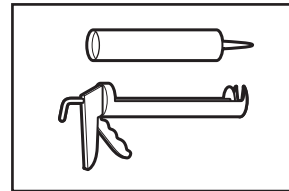
Level



Vent clamps



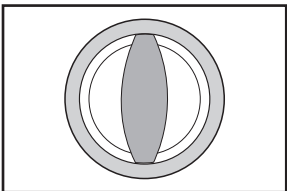
Adjustable wrench that opens to 1" (25 mm) or hex-head socket wrench



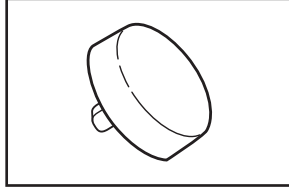
Caulking gun and compound (for installing new exhaust vent)

### Parts supplied

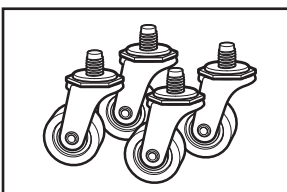
Remove parts package from the dryer drum. Check that all parts listed are included.



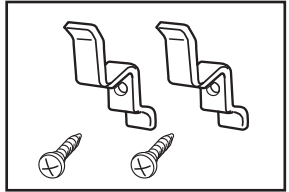
Cycle control knob



Start button



Casters (4)



Cord brackets (2) and screws (2)

### Parts needed

Check local codes, existing electrical supply and venting, and see "Venting Requirements" and "Electrical Requirements" before purchasing parts.

- Mobile home installations require metal exhaust system hardware.
- Permanent installations require 4 dryer feet

For information on ordering, please refer to "Assistance or Service" on the back cover. You may also contact the dealer from whom you purchased your dryer.

## Location Requirements

### ⚠ 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.

### You will need

- A location that allows for proper exhaust installation. See "Venting Requirements."
- A 120 V, 60 Hz., AC only, 15 or 20 A circuit.
- A grounded electrical outlet located within 2 ft (610 mm) of either side of the dryer. See "Electrical Requirements."
- A sturdy floor to support the dryer weight (dryer and load) of 115 lbs (52 kg). The combined weight of a companion appliance should also be considered.
- A level floor with a maximum slope of 1" (25 mm) under entire dryer.

Do not operate your dryer at temperatures below 45°F (7°C). At lower temperatures, the dryer might not shut off at the end of an automatic cycle. Drying times can be extended.

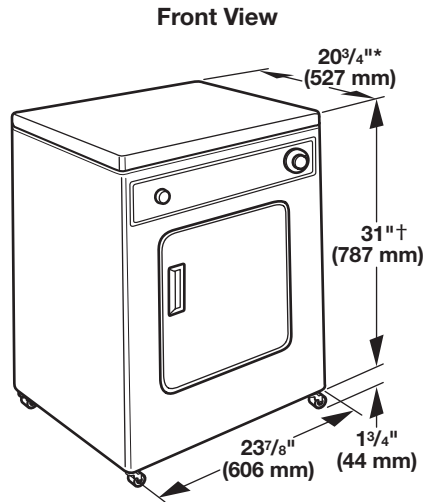
The dryer must not be installed or stored in an area where it will be exposed to water and/or weather.

Check code requirements. Some codes limit, or do not permit, installation of the dryer in garages, closets, mobile homes, or sleeping quarters. Contact your local building inspector.

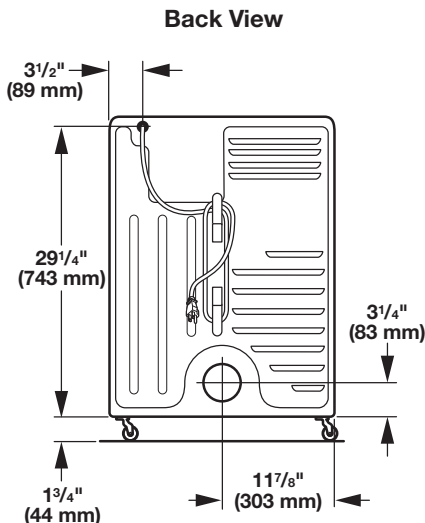
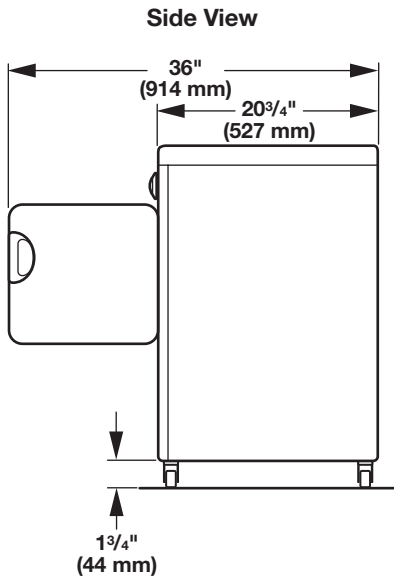
## Installation Clearances

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

### Dryer Dimensions



†Height with caster is 32<sup>1</sup>/<sub>2</sub>" (826 mm)

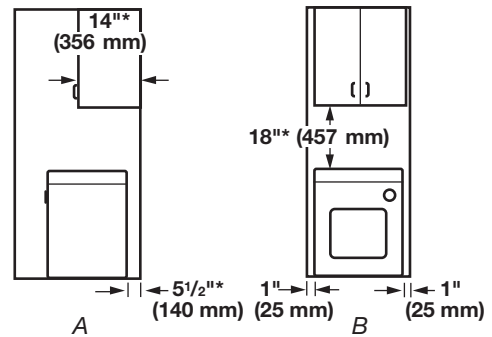


## Minimum installation spacing for recessed area and closet installation

The following dimensions shown are for the minimum spacing allowed when the dryer is to be operated with, or without, the Stack Stand Kit. To purchase a Stack Stand Kit, see "Assistance or Service."

- Additional spacing should be considered for ease of installation and servicing.
- Additional clearances might be required for wall, door, and floor moldings.
- Additional spacing of 1" (25 mm) on all sides of the dryer is recommended to reduce noise transfer.
- For closet installation with a door, minimum ventilation openings in the top and bottom of the door are required. Louvered doors with equivalent ventilation openings are acceptable.
- Companion appliance spacing should also be considered.

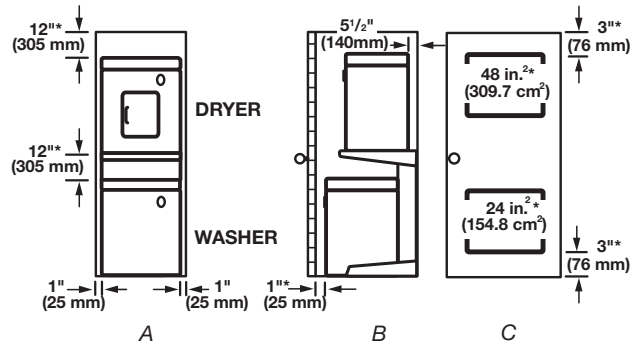
### Recessed or closet installation - Dryer only



A. Side view - closet or confined area  
B. Recessed area

\*Most installations require a minimum 5<sup>1</sup>/<sub>2</sub>" (140 mm) clearance behind the dryer for the exhaust vent with elbows. See "Venting Requirements."

### Recessed or closet installation - Stacked



A. Recessed area  
B. Side view - closet or confined area  
C. Closet door with vents

## Electrical Requirements

### **⚠ WARNING**



#### Electrical Shock Hazard

- Plug into a grounded 3 prong outlet.
- Do not remove ground prong.
- Do not use an adapter.
- Do not use an extension cord.
- Failure to follow these instructions can result in death, fire, or electrical shock.

- 120 V, 60 Hz, AC only, 15 or 20 A fused electrical supply is required.
- A time-delay fuse or circuit breaker is recommended. Check that the fuse or circuit breaker matches the rating of your line.
- It is also recommended that a separate circuit serving only this dryer be provided.
- Do not use an extension cord.

### **GROUNDING INSTRUCTIONS**

- For a grounded, cord-connected dryer: This dryer 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 dryer is equipped with a cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

**WARNING:** Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or service representative or personnel if you are in doubt as to whether the dryer is properly grounded. Do not modify the plug provided with the dryer: if it will not fit the outlet, have a proper outlet installed by a qualified electrician.

### **SAVE THESE INSTRUCTIONS**

## Venting

### Venting Requirements

### **⚠ WARNING**



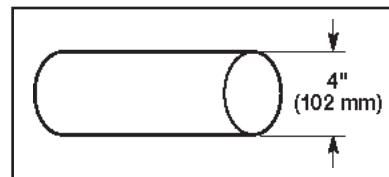
#### Fire Hazard

- 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.

**WARNING:** To reduce the risk of fire, this dryer MUST BE EXHAUSTED OUTDOORS.

**IMPORTANT:** Observe all governing codes and ordinances.

Dryer exhaust must not be connected into any gas vent, chimney, wall, ceiling, attic, crawlspace, or a concealed space of a building. Only rigid or flexible metal vent shall be used for exhausting.



4" (102 mm) heavy metal exhaust vent

- Only a 4" (102 mm) heavy metal exhaust vent and clamps may be used.
- Do not use plastic or metal foil vent.

#### **Rigid metal vent:**

- Recommended for best drying performance and to avoid crushing and kinking.

**Flexible metal vent:** (Acceptable only if it is accessible to clean)

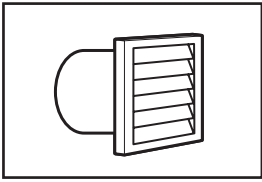
- Must be fully extended and supported in final dryer location.
- Remove excess to avoid sagging and kinking that may result in reduced airflow and poor performance.
- Do not install in enclosed walls, ceilings, or floors.
- The total length should not exceed 7¾ ft. (2.4 m).

**NOTE:** If using an existing vent system, clean lint from entire length of the system and make sure exhaust hood is not plugged with lint. Replace plastic or metal foil vents with rigid metal or flexible metal vents. Review "Vent System Chart" and, if necessary, modify existing vent system to achieve best drying performance.

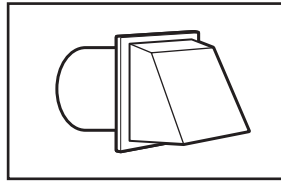
**Exhaust hoods:**

- Must be at least 12" (305 mm) from ground or any object that may obstruct exhaust (such as flowers, rocks, bushes, or snow).

**Recommended Style:**

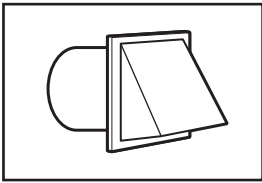


Louvered hood



Box hood

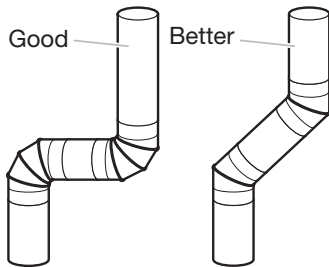
**Acceptable Style:**



Angled hood

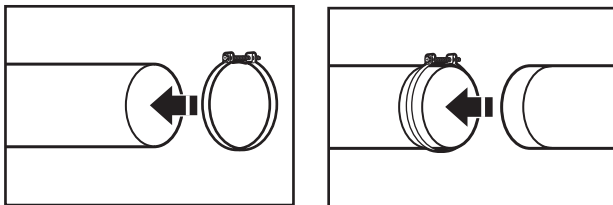
**Elbows**

45° elbows provide better airflow than 90° elbows.



**Clamps**

- Use clamps to seal all joints.
- Exhaust vent must not be connected or secured with screws or other fastening devices that extend into the interior of the duct, because they can catch lint. Do not use duct tape.

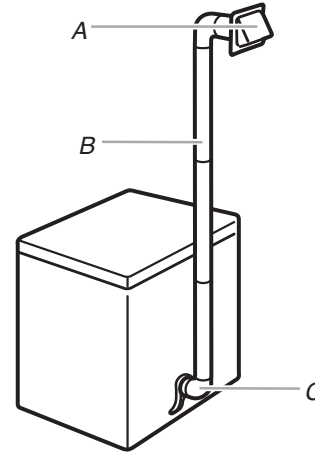


**Plan Vent System**

**Choose your exhaust installation type**

**Recommended exhaust installations:**

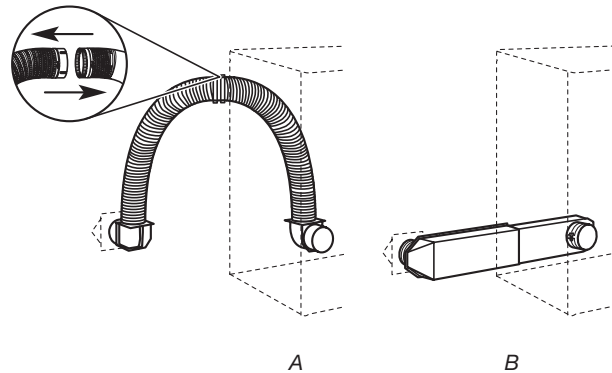
Typical installations vent the dryer from the rear of the dryer. Other installations are possible.



A. Exhaust hood  
B. Flexible metal or rigid metal vent  
C. Elbow

**Alternate installations for close clearances:**

Venting systems come in many varieties. Select the type best for your installation. Two close-clearance installations are shown. Refer to the manufacturer's instructions.



A. Over-the-top installation  
(also available with one offset elbow)  
B. Periscope installation

**NOTE:** The following kits for close clearance alternate installations are available for purchase. Contact the place of purchase for further assistance.

- Over-the-Top Installation:  
Part Number 4396028
- Periscope Installation (for use with dryer vent to wall vent mismatch):  
Part Number 4396037 - for mismatch of 0" (0 mm) to 18" (457 mm)  
Part Number 4396011 - for mismatch of 18" (457 mm) to 29" (737 mm)  
Part Number 4396014 - for mismatch of 29" (737 mm) to 50" (1.27 m)

## Determine vent path

- Select the route that will provide the straightest and most direct path outdoors.
- Plan the installation to use the fewest number of elbows and turns.
- When using elbows or making turns, allow as much room as possible.
- Bend vent gradually to avoid kinking.
- Use the fewest 90° turns possible.

## Determine vent length and elbows needed for best drying performance

- Use the “Vent System Chart” below to determine type of vent material and hood combinations acceptable to use.

**NOTE:** Do not use vent runs longer than those specified in the Vent system chart. Exhaust systems longer than those specified will:

- Shorten the life of the dryer.
- Reduce performance, resulting in longer drying times and increased energy usage.

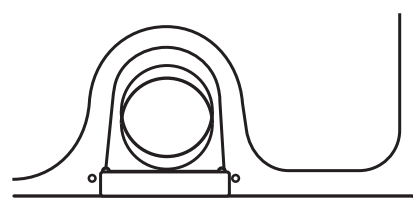
The “Vent System Chart” provides venting requirements that will help to achieve the best drying performance.

### Vent System Chart

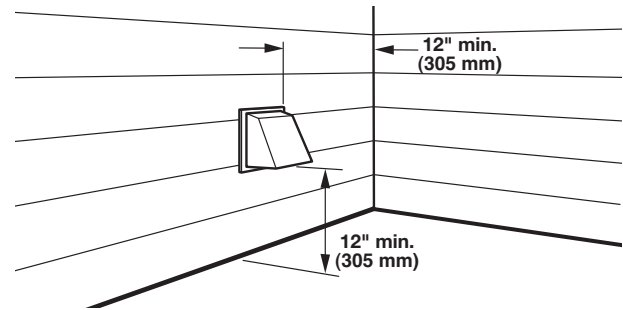
Number of 90° turns or elbows	Type of vent	Box or louvered hoods	Angled hoods
0	Rigid metal	36 ft (11 m)	26 ft. (7.9 m)
1	Rigid metal	26 ft (7.9 m)	16 ft. (4.9 m)
2	Rigid metal	16 ft (4.9 m)	6 ft. (1.8 m)

## Install Vent System

1. Before installing the vent system, be sure the exhaust is clear of any debris.

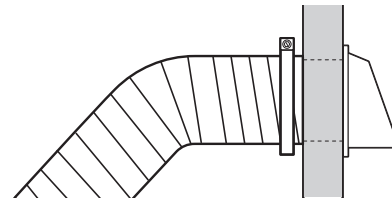


2. Install exhaust hood.



Install exhaust hood and use caulking compound to seal exterior wall opening around exhaust hood.

3. Connect vent to exhaust hood.



Vent must fit inside exhaust hood. Secure vent to exhaust hood with 4" (102 mm) clamp. Run vent to dryer location. Use the straightest path possible. See “Determine vent path” in “Plan Vent System.” Avoid 90° turns. Use clamps to seal all joints. Do not use duct tape, screws, or other fastening devices that extend into the interior of the vent to secure vent, because they can catch lint.

## Install Cord Bracket and Casters

Do not move dryer into its final location until the following steps have been performed.

### **⚠ WARNING**

#### **Excessive Weight Hazard**

**Use two or more people to move and install dryer.**

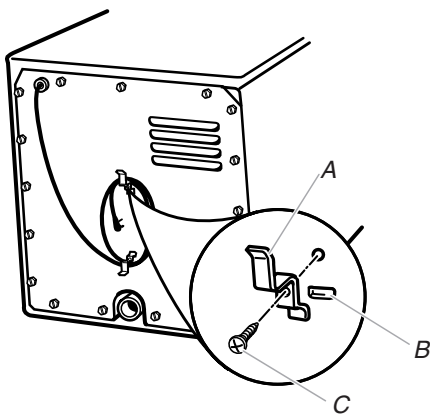
**Failure to do so can result in back or other injury.**

### Install cord bracket

1. Remove tape from the power cord and the rear panel.



2. Insert cord brackets into slotted holes in rear panel and secure with screws provided.

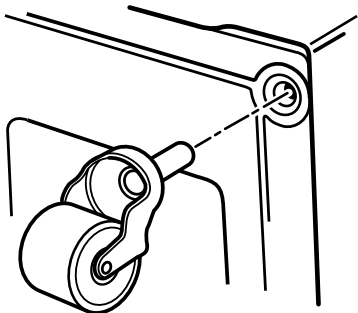


A. Cord bracket  
B. Slotted hole  
C. Screw

**NOTE:** Power supply cord may be wrapped around the brackets for storage convenience when dryer is not in use.

#### Install casters

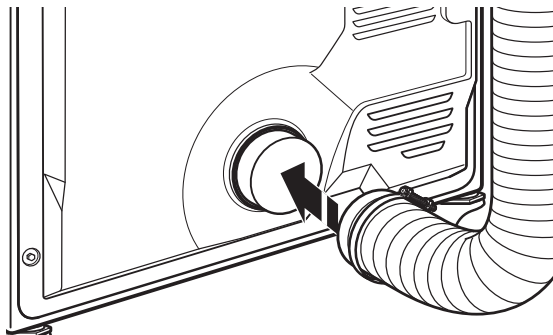
1. To avoid damaging floor, use a large flat piece of cardboard from dryer carton. Place cardboard under entire back edge of the dryer.
2. Firmly grasp dryer body and gently lay dryer on cardboard.



3. Screw casters into dryer base at four corners and tighten securely.
4. Set the dryer upright. In doing so, be certain that the dryer does not roll away from you.

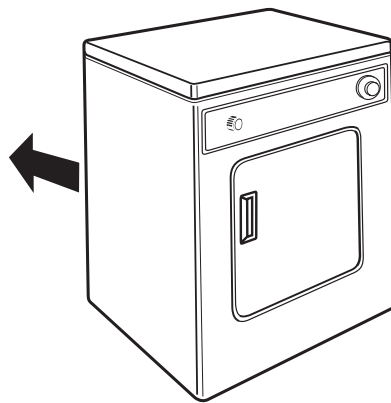
### Connect Vent

1. Connect vent to exhaust outlet.



Using a 4" (102 mm) clamp, connect vent to exhaust outlet in dryer. If connecting to existing vent, make sure the vent is clean. Dryer vent must fit over dryer exhaust outlet and inside exhaust hood. Check that vent is secured to exhaust hood with a 4" (102 mm) clamp.

2. Move dryer into its final location. Avoid crushing or kinking the vent.



3. Once exhaust vent connection is made, remove cardboard.

### Complete Installation

1. Check that all parts are now installed. If there is an extra part, go back through the steps to see what was skipped.
2. Check that you have all of your tools.
3. Dispose of/recycle all packaging materials.
4. Check dryer's final location. Be sure vent is not crushed or kinked.
5. Check that dryer is on a level surface.
6. Plug into a grounded 3 prong outlet.
7. Remove film on the console and any tape remaining on dryer. Remove tape from lint screen (located on inside back wall of dryer).
8. Read "Using your Dryer."
9. Wipe dryer drum interior thoroughly with a damp cloth to remove any dust.
10. To test the dryer, set the dryer on a full heat cycle (not an air cycle) for 20 minutes and start the dryer.

#### If the dryer will not start, check the following:

- Controls are set in a running or "On" position.
- Start button has been firmly pressed.
- Dryer is plugged into a grounded 3 prong outlet.
- Household fuse is intact and tight, or circuit breaker has not tripped.
- Dryer door is closed.

11. When the dryer has been running for 5 minutes, open the dryer door and feel for heat. If you feel heat, cancel cycle and close the door.

#### If you do not feel heat, check the following:

- Controls are set on a heated cycle, not an air cycle.

**NOTE:** You may notice an odor when dryer is first heated. This odor is common when the heating element is first used. The odor will go away.

# Using Your Dryer



## Starting Your Dryer

### ⚠ WARNING



#### Explosion Hazard

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

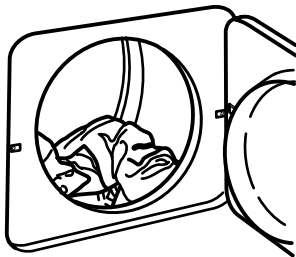
Do not dry anything that has ever had anything flammable on it (even after washing).

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.

Before using your dryer, wipe the dryer drum with a damp cloth to remove dust from storing and shipping.

1. Clean the lint screen before each load. See "Cleaning the Lint Screen."
2. Load clothes loosely into the dryer and close the door. Do not pack the dryer. Allow space for clothes to tumble freely.



### ⚠ WARNING



#### Fire Hazard

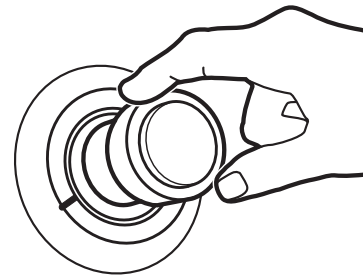
No washer can completely remove oil.

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.

3. Turn the Cycle Control knob to the recommended cycle for the type of load being dried. Use the Normal automatic cycle to dry most heavyweight and medium weight loads. See "Drying, Cycle, and Temperature Tips."



4. Press the PUSH TO START button.

## Stopping and Restarting

You can stop your dryer anytime during a cycle.

#### To stop your dryer:

Open dryer door or turn Cycle Control knob to OFF.

**NOTE:** The Cycle Control knob should point to an Off area when dryer is not in use.

#### To restart your dryer:

1. Close the door.
2. Select a new cycle and temperature (if desired).
3. Press the PUSH TO START button.

## Loading

Load clothes loosely into the dryer. Do not overload the dryer. Allow space for clothes to tumble freely. The following chart shows the maximum load you can place in your compact dryer. Expect longer drying times.

<b>Heavy work clothes</b>	2 pair of pants, 3 work shirts
<b>Delicates</b>	1 camisole, 2 slips, 4 undergarments, 1 set of sleepwear, 1 half slip
<b>Towels</b>	9 bath towels; or 6 bath towels, 3 hand towels, 6 washcloths
<b>Mixed load</b>	2 pillowcases, 1 T-shirt, 2 shirts, 1 pair slacks
<b>Knits</b>	2 slacks, 2 shirts; or 3 dresses
<b>Normal</b>	6 shirts; or 2 double sheets & 2 pillowcases; or 2 singles sheets & 2 pillowcases

## Drying, Cycle, and Temperature Tips

Select the correct cycle and temperature for your load.

Your dryer tumbles the load without heat during the last few minutes of all cycles to make the load easier to handle.

### Drying tips

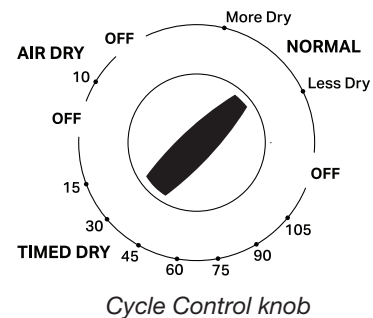
- Follow care label directions when they are available.
- If desired, add a fabric softener sheet. Follow package instructions.
- Remove load from the dryer as soon as tumbling stops to reduce wrinkling. This is especially important for Normal, knits, and synthetic fabrics.

### Cycle and temperature tips

- Dry most loads using the Normal automatic cycle.
- Use a no heat (air) setting for 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.

## Cycles



### Normal

This automatic cycle shuts off the dryer when the selected dryness is reached. The Cycle Control knob does not move until the load is almost dry. After the cool down, the knob automatically turns to an Off area and tumbling stops.

Dry most loads using the Normal automatic cycle.

- If the load is drier than you like, select a setting closer to Less Dry the next time you dry a similar load.
- If the load is not as dry as you like, complete drying using the Timed Drying cycle. The next time you dry a similar load, select a setting closer to Very Dry.

**NOTE:** Drying time with an automatic cycle varies according to the type of fabric and size of load.

### Air cycle

Use this cycle for items that require drying without heat, such as rubber, plastic and heat-sensitive fabrics. See the chart for examples of items that can be dried using an air cycle.

Type of Load	Time*
Foam rubber - pillows, padded bras, stuffed toys	20 - 30
Plastic - shower curtains, tablecloths	20 - 30
Rubber-backed rugs	40 - 50
Olefin, polypropylene, sheer nylon	10 - 20

\*(Minutes). Reset cycle to complete drying, if needed.

### When using an air cycle

- Check that coverings are securely stitched.
- Shake and fluff pillows by hand periodically during cycle.
- Dry item completely. Foam rubber pillows are slow to dry.

### Timed drying cycle

Use this cycle to complete drying if items are still damp after the automatic cycle.

Timed Drying is also useful for:

- Heavyweight items and work clothes that require a long drying time.
- Lightweight items, such as lingerie, blouses and knits that require a short drying time.

For damp dry, turn the Cycle Control knob to 30 minutes or less.

### End of cycle signal


The dryer sounds a signal to let you know when the cycle is finished. The signal is not adjustable and cannot be turned off. The signal is helpful when you are drying Normal, synthetics and other items that should be taken out as soon as the dryer stops.

# Dryer Care

## Cleaning the Dryer Location

Keep dryer area clear and free from items that would obstruct the flow of combustion and ventilation air.

**⚠ 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.**

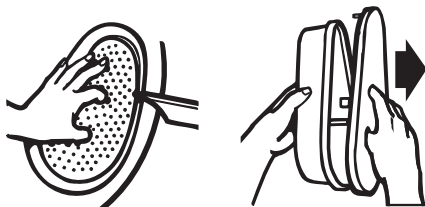
## Cleaning the Lint Screen

### Every load cleaning

The lint screen is located inside the dryer drum, on the back wall. Clean it before each load. A screen blocked by lint can increase drying time.

#### To clean:

1. Open the door and pull the lint screen straight out.



2. Squeeze body of lint screen lightly while pulling off the cover.
3. Roll lint off the screen with your fingers. Do not rinse or wash screen to remove lint. Wet lint is hard to remove.
4. Replace cover on lint screen body. Push the lint screen firmly back into place and close the door.

#### 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.
- Some towels made of synthetic fibers and natural fibers (polyester and cotton blends) may shed more lint than other towels, causing your dryer's lint screen to fill up faster. Be sure to remove lint from the lint screen before and after drying new towels.

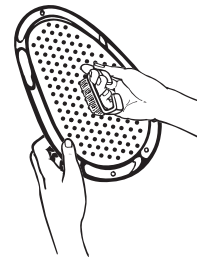
#### As needed cleaning

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 the screen.

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 the lint screen cover and body with hot water.
3. Wet a nylon brush with hot water and liquid detergent. Scrub lint screen cover and body with the brush to remove residue buildup.



4. Rinse with hot water.
5. Thoroughly dry lint screen body and cover with a clean towel. Replace in dryer.

## Cleaning the Dryer Interior

#### To clean dryer drum:

1. Make a paste with powdered laundry detergent and very warm water.
2. Apply paste to a soft cloth.

#### OR

Apply a liquid, nonflammable household cleaner to the stained area and rub with a soft cloth until all excess dye is removed.

3. Wipe drum thoroughly with a damp cloth.
4. Tumble a load of clean cloths or towels to dry drum.

**NOTE:** Garments that contain unstable dyes, such as denim blue jeans or brightly colored cotton items, may discolor 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 person.

### From the exhaust vent

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

## Vacation and Moving Care

### Vacation 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."

### Moving care

1. Unplug the power supply cord.
2. Make sure leveling legs are secure in dryer base.
3. Use masking tape to secure dryer door.

# Troubleshooting

First try the solutions suggested here or visit our website at [www.whirlpool.com/product\\_help](http://www.whirlpool.com/product_help) -  
In Canada [www.whirlpool.ca](http://www.whirlpool.ca) for assistance and to possibly avoid a service call.

If you experience	Possible Causes	Solution
<b>Dryer Operation</b>		
Dryer will not run	Door not closed completely.	Make sure the dryer door is closed completely.
	Press and hold the START button 2–5 seconds.	Press and hold the START button 2–5 seconds.
	Household fuse is blown or circuit breaker has tripped.	There should be a household fuse or circuit breaker for the dryer. Check that the fuse is intact and tight, or that the circuit breaker has not tripped. Replace the fuse or reset the circuit breaker. If the problem continues, call an electrician.
	Incorrect power supply.	Electric dryers require 120 V power supply. Check with a qualified electrician.
	Wrong type of fuse.	Use a time-delay fuse.
Timer does not noticeably advance	Dryer set to Timed or Air Dry	The timer moves slowly and continuously for the time setting.
	Dryer set to Auto Dry	The timer moves only when the clothing is mostly dry. See “How Auto Moisture Sensing Works” in “Using your Dryer.”
<b>Unusual Noise</b>		
Thumping noise	Dryer hasn't been used in a while.	This is normal. The thumping sound should diminish after a few minutes of use.
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. Check the levelness of the dryer. All four casters 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.

## 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.

## 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.

### Dryer Results

**NOTE:** The compact dryer operates at a lower wattage. Expect longer drying times.

Clothes are not drying satisfactorily or drying times are too long	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, clean exhaust system of lint or replace exhaust vent with heavy metal or flexible metal vent. See “Venting.”

# Troubleshooting

First try the solutions suggested here or visit our website at [www.whirlpool.com/product\\_help](http://www.whirlpool.com/product_help) -  
In Canada [www.whirlpool.ca](http://www.whirlpool.ca) for assistance and to possibly avoid a service call.

If you experience	Possible Causes	Solution
<b>Dryer Results</b>		
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 "Venting."
	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 Automatic cycles. Check the levelness of the dryer. All four casters should be in firm contact with the floor.
	The Air Dry temperature setting has been selected.	Select the correct temperature for the types of garments being dried. See "Cycles."
	The load is too large and heavy to dry quickly.	Separate the load to tumble freely.
	Fabric softener sheets are blocking the lint screen cover.	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 5½" (140 mm). See "Location Requirements."
	The load may not be contacting the sensor strips on Sensor Cycles.	Check the levelness of the dryer. All four casters should be in firm contact with the floor.
Cycle time is too short	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. If loads are consistently ending too early, see "Cycles."
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.
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.	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.
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.
	Dryer being used for the first time.	The new electric heating element may have an odor. The odor will be gone after the first cycle.

# 乾衣機安全

您與他人的安全都不容忽視。

本公司已在這份手冊與電器上提供了許多有關您使用乾衣機安全的重要資料，請務必閱讀並遵守這些安全知識。



這是安全警告符號。

此符號表示存在可能導致您或他人傷亡的潛在危險。

所有安全提示信息的之前都有安全提示符號以及「危險」或「警告」字樣。分別代表：



若不立即遵照指示，您可能會面臨死亡或重傷危險。



若不遵照指示，您可能會面臨死亡或重傷危險。

所有安全提示信息都會告訴您有哪些潛在危險、如何降低受傷機率，以及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質的安裝人員進行。
- 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，必須是家電製造廠家指定的類型，符合乾衣機使用要求。軟排氣管容易塌陷、受擠壓和積聚絨毛。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

## 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。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。

請妥善保存上述安全說明



此符號是「請研讀說明」之意思。

## 規格

這些產品會在不同地區販售，各有不同的測量容量要求。

**乾衣容量：**製造商宣稱能以特定行程烘乾衣物和紡織品的最大容量。

**額定容量：**衣物量的重量測量值，代表乾衣機滾筒的容積。

額定電壓	120 V
額定頻率	60 Hz
額定電流	12 A
最大乾衣量(乾燥衣物) (CNS 標準)	7.0 Kg
額定容量 (IEC 標準)	3.4 Kg

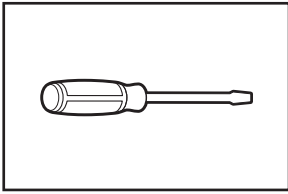


# 安裝說明

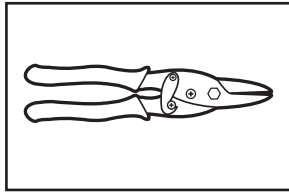
## 工具與零件

### 所需工具

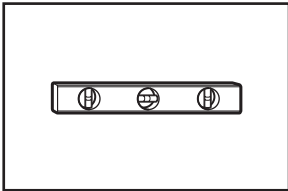
在開始安裝之前，請準備好所需的工具與零件。仔細閱讀並遵照製造商提供的說明，使用以下列舉的工具。



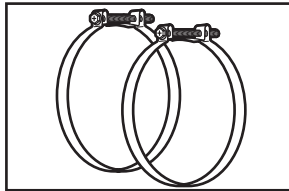
一字起子



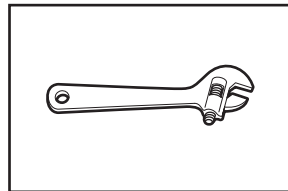
鍍錫鐵皮剪 (安裝新排氣管之用)



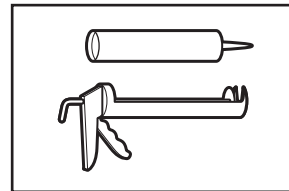
水平儀



排氣管夾



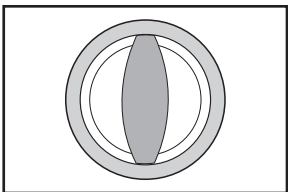
活動扳手，開口為1" (25 mm) 或六角頭套筒扳手



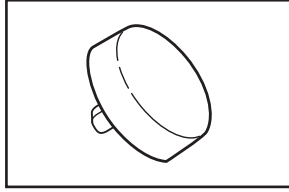
矽膠槍和矽膠 (安裝新排氣管用)

### 供應零件

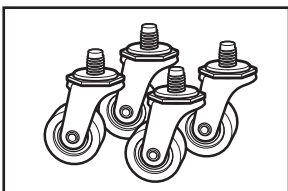
拆開乾衣機滾筒上的包裝。檢查清單上的零件是否齊全。



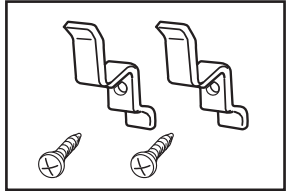
行程控制旋鈕



啟動按鈕



腳輪 (4個)



電線支架 (2個) 與螺絲 (2個)

### 所需零件

在購買零件前，請先核查本地法規及現有供電與排氣管道，並查看「排氣要求」與「電源需求」。

■ 移動式汽車屋必須使用金屬的排氣管。

■ 永久性安裝需要安裝4個乾衣機支腳。

諮詢或訂購請參閱封底的「協助或服務」。您也可以聯絡您購買乾衣機的經銷商。

### 場地需求



#### 爆炸危險

確保乾衣機遠離易燃易爆物，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。

### 您需要

■ 可允許適當排氣管安裝的地點。請參看「排氣要求」章節。

■ 一個120 V、60 Hz、純交流電、15至20 A的電路。

■ 一個接地的電插座，位於乾衣機一側的2呎 (610mm) 之內。請參看「電源需求」章節。

■ 可支撐乾衣機重量 (乾衣機和衣物) 115 lb (52 kg) 的穩固地面。組合式產品之重量也應列入考慮。

■ 平整地面，整台乾衣機下的坡度最多為1" (25 mm)。

不得在低於45°F (7°C) 的溫度下運作乾衣機。在低溫下，乾衣機可能在自動行程結束後不會停機。乾衣時間可能會延長。

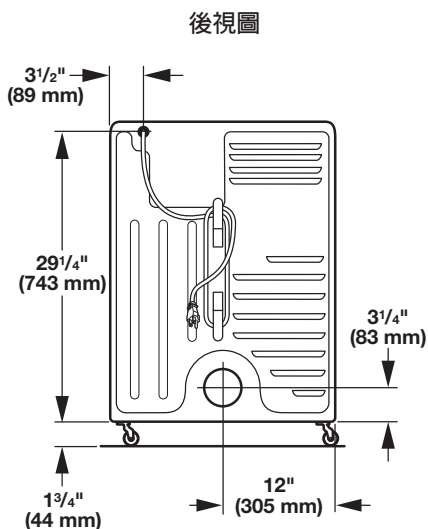
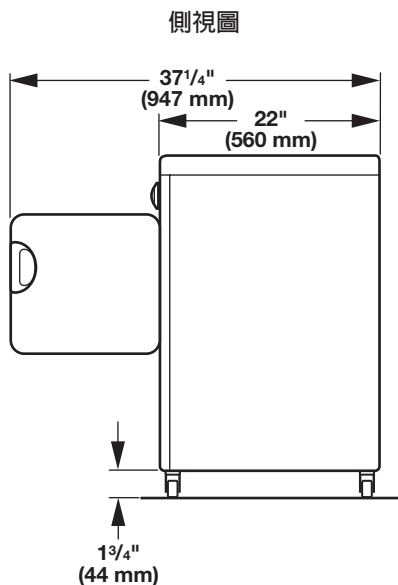
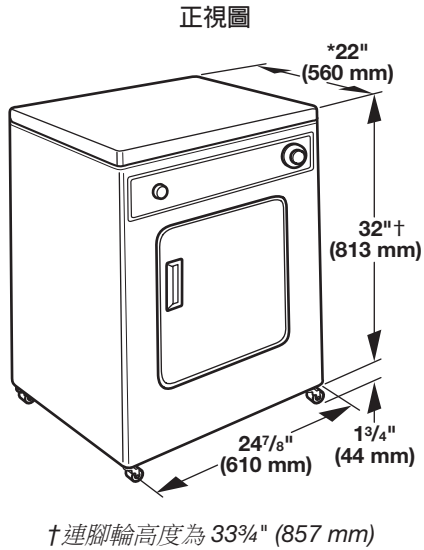
乾衣機不得安裝或存放於受日曬雨淋的場所。

查明地方法規之要求。某些法規會限制或不允許把乾衣機安裝在車庫、櫥櫃、移動房屋或臥室區域。請聯絡您當地的建築督察員。

## 安裝空間

安裝地點必須足夠寬敞，可容乾衣機門完全打開。

### 乾衣機規格

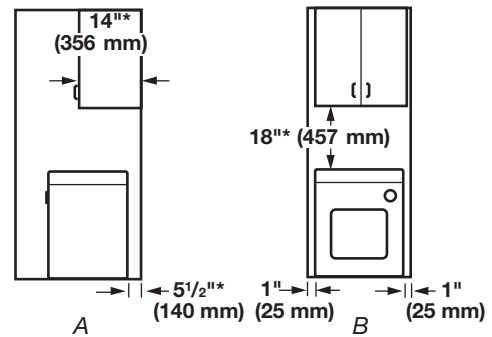


## 嵌入式與入櫥式安裝最小安裝空間

以下尺寸是在乾衣機疊在一起或單獨使用時，所需的最小空間。要購買疊放架套件，請參閱「協助或服務」。

- 為安裝與維修方便，應預留額外空間。
- 牆壁、門與地板也可能需要額外空間。
- 建議在乾衣機四周各預留1" (25 mm) 的空間，以減少噪音傳播。
- 如乾衣機安裝在櫥櫃內，門的上方與下方必須開有最小的通風口。有通風口的百葉窗亦可接受。
- 也需要考慮組合式產品的空間。

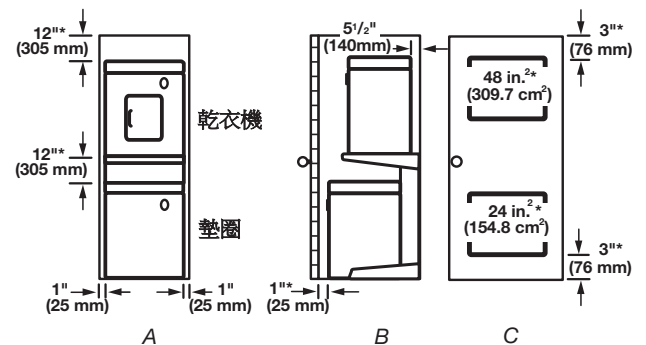
### 嵌入式或入櫥式安裝——僅限乾衣機



A. 側視圖——櫥櫃或封閉空間  
B. 凹陷區域

\*多數安裝需要在乾衣機後預留至少5<sup>1</sup>/<sub>2</sub>" (140 mm) 的空隙，以安裝帶彎管接頭的排氣管請參閱「排氣要求」

### 嵌入式或入櫥式安裝——疊放



A. 凹陷區域  
B. 側視圖——櫥櫃或封閉空間  
C. 帶通風口的櫥櫃門

## 電源需求

### 警告



#### 觸電危險

將插頭插入一個接地型三孔插座上。  
請勿拔掉接地插腳。  
請勿使用轉接頭。  
請勿使用延長線。  
違反這些指示可能導致人員傷亡、失火或觸電。

- 需要具有120 V、60 Hz、交流電、15至20 A、帶保險絲的電源。
- 建議安裝延遲保險絲或斷路器。  
檢查保險絲或斷路器匹配電線的等級。
- 也建議安裝僅為本乾衣機供電的獨立迴路。
- 請勿使用延長線。

### 接地說明

■ 接地、接線的乾衣機：  
這台乾衣機必須接地。如果故障，接地能提供電流阻力最小的途徑，降低觸電風險。本乾衣機配有接地導線的纜線以及接地插頭，插頭必須插入符合當地法規並含有適當接地的插座。

**警告：** 接地導線連接不當時可能導致觸電。若不確定乾衣機是否正常接地，可請合格電工或維修技師代為檢查。請勿任意改裝乾衣機電源線插頭：如果無法插入插座，請由合格電工安裝適當插座。

請妥善保存上述安全說明

## 排氣

### 排氣需求

### 警告



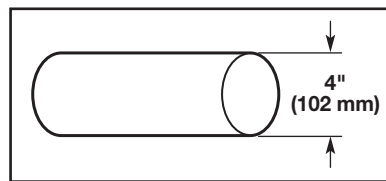
#### 火災危險

使用重金屬排氣管。  
切勿使用塑膠排氣管。  
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。

**警告：** 為降低起火風險，本乾衣機必須排氣至戶外。

**重要事項：** 務必遵守所有政府法規與條例。

乾衣機排氣管不得連接任何建築的排氣口、煙囪、牆壁、天花板、閣樓、管線夾層或隱蔽空間。只可使用耐久且安全的金屬排氣管。



4" (102 mm) 重金屬排氣管

- 只可使用4" (102 mm) 重金屬排氣管與管夾。
- 不得使用塑膠或金屬箔排氣管。

#### 堅硬金屬排氣管：

- 為確保最佳的乾衣性能，建議使用堅硬金屬排氣管以避免排氣管破壞或折損。

#### 軟金屬排氣管：（只可接受安裝場所可作清潔的情況）

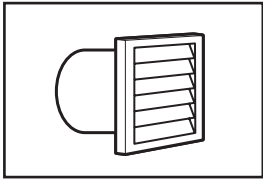
- 排氣管必須有足夠的長度和支撐，在乾衣機完成安裝後。
- 清除多餘排氣管，避免下垂與扭結而導致氣流減少及乾衣效果不佳。
- 不得安裝在封閉的牆壁、天花板或地板內。
- 總長度不應超過 7¼ 呎（2.4公呎）。

**註：** 如果使用排氣系統，請清除整個系統內的棉絮，確保排氣罩無棉絮阻塞。以堅硬或軟金屬排氣管替代塑膠或金屬箔排氣管。如有需要請重新查閱「排氣系統圖」，更改現有的排氣系統，以獲得更好的性能。

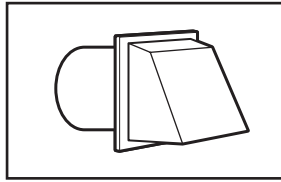
## 排氣罩：

- 必須至少距離地面或任何可能阻塞排氣管的物品（例如花卉、石頭、刷子或雪）12" (305 mm)。

## 建議樣式：

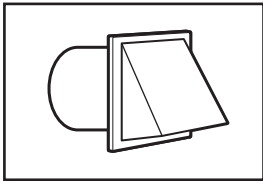


百葉窗式排風罩



箱型排風罩

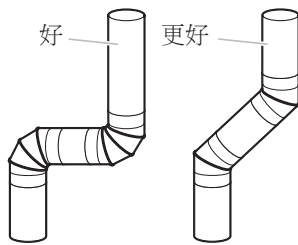
## 可接受風格：



斜角式排風罩

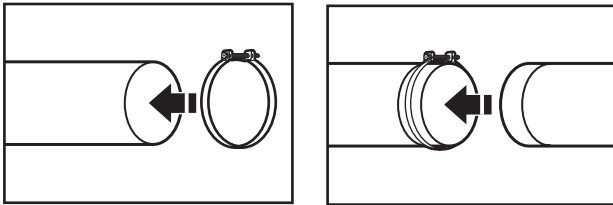
## 彎管

45° 彎管可提供比90° 彎管更好的氣流。



## 夾具

- 使用夾具封閉所有接口。
- 排氣管的連接或固定不得使用螺絲或其他會插入管道內部的固定裝置，因為它們會積聚棉絮。不得使用風管膠帶。

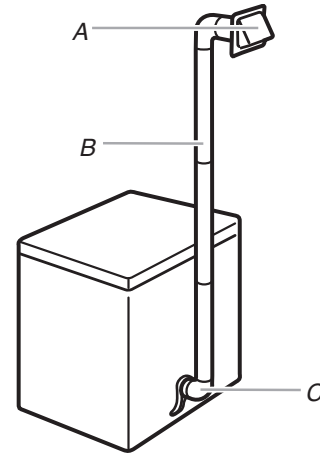


## 設計排氣系統

### 選擇您的排氣管安裝類型

#### 建議排氣管安裝類型：

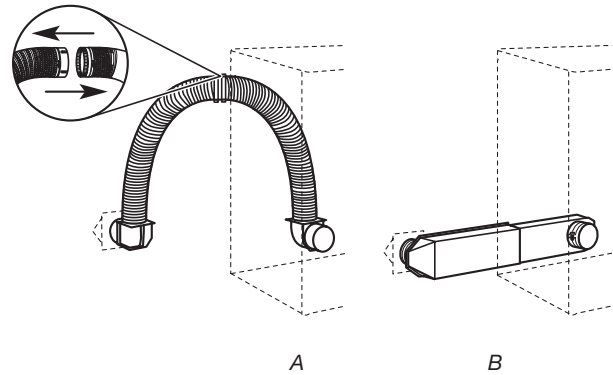
典型的乾衣機排氣管，安裝在乾衣機後方。其他類型安裝也可以接受。



- A. 排氣罩
- B. 軟金屬或硬金屬管
- C. 彎管

#### 封閉空間的其他安裝類型：

排氣系統有多種款式。選擇最適合您的安裝類型。圖中展示了兩個封閉空間的安裝類型。請參閱製造商的說明。



- A. 上彎曲式安裝法（也可提供一個偏置彎管）
- B. 望遠鏡式安裝法

註：以下封閉空間的替代安裝套件可供選購。訂購信息請參閱「協助或服務」。

#### ■ 上彎曲式安裝法：

零件號4396028

#### ■ 望遠鏡式安裝法（用於乾衣機排氣管與牆壁排氣管不匹配的情況）：

零件號4396027——用於 0" (0 mm) 至18" (457 mm)的差距

零件號4396011——用於 18" (457 mm) 至29" (737 mm)的差距

零件號4396014——用於 29" (737 mm) 至50" (1.27 mm)的差距

## 決定排氣管路徑

- 選擇最筆直直接通向戶外的路徑。
- 使用最少數量的彎管與轉彎設計安裝路徑。
- 在使用彎管或製造轉彎時，應盡量預留較多的空間。
- 逐漸折彎管道避免扭結。
- 盡量少用90°轉彎。

## 決定管道長度與所需彎管，以保證最佳乾衣性能。

- 使用下圖「排氣管道圖」，決定您可使用之排氣管材料與排氣罩搭配類型。

註：使用的管道不得長於排氣系統圖的規定。如果排氣系統比規定長度更長，則會：

- 縮短乾衣機壽命。
- 降低乾衣機性能，延長乾衣時間，增加能源消耗。

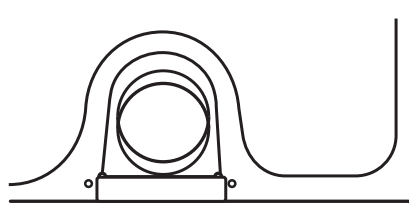
「排氣系統圖」提供的排氣要求有助於達到最佳乾衣表現。

### 排氣系統圖

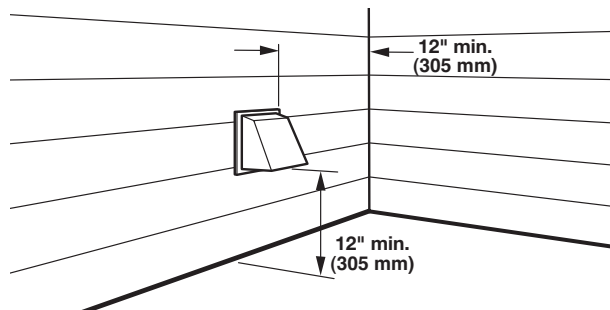
90°轉彎或彎管數量	排氣管類型	箱型或百葉窗式排風罩	斜角式排風罩
0	堅硬金屬	36 呎 (11 m)	26 呎 (7.9 m)
1	堅硬金屬	26 呎 (7.9 m)	16 呎 (4.9 m)
2	堅硬金屬	16 呎 (4.9 m)	6 呎 (1.8 m)

## 安裝排氣系統

1. 安裝排氣系統前，請確保排氣口沒有任何殘留物。

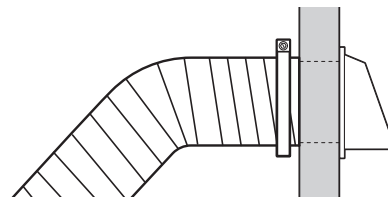


2. 安裝排氣罩。



安裝排氣罩，使用填隙膠密封外牆上排氣罩周圍的開口。

3. 連接排氣管與排氣罩。



排氣管必須符合排氣罩內部尺寸。以4" (102 mm) 夾具把排氣管固定在排氣罩上。把排氣管引導至乾衣機的位置。盡量使用最筆直的路徑。參看「設計排氣系統」章節的「決定排氣管路徑」。避免90°轉彎。使用管夾封閉所有接口。不得使用導管膠帶、螺絲或其他會插入管道內部的固定裝置，因為它們會積聚棉絮。

## 安裝電源線固定架與腳輪

在執行以下步驟之前，不得把乾衣機搬運至最終擺放位置。



**警告**

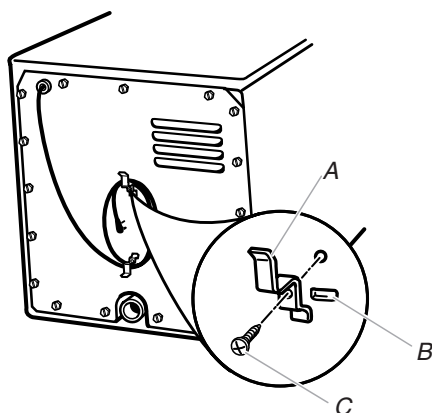
### 過重危險

請動用兩名或多名人員搬運與安裝乾衣機。  
否則可能導致人員後背或其他部位受傷。

### 安裝電源線固定架

1. 拆開電源線與後板上的膠帶。

2. 把電源線固定架插入後板的窄孔內，以配備的螺絲固定。

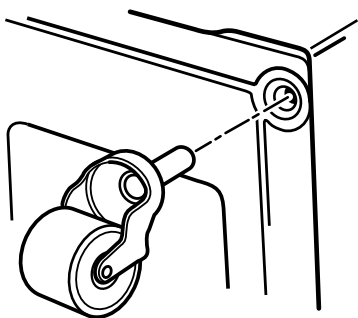


A. 電源線固定架  
B. 窄孔  
C. 螺絲

註：在乾衣機不使用時，電源線可纏繞在固定架周圍，以方便存放。

#### 安裝腳輪

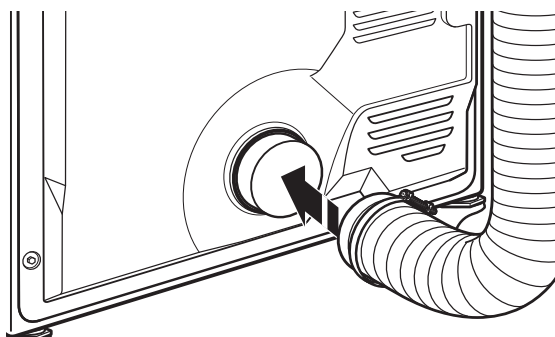
1. 為避免損壞地板，請使用一塊乾衣機包裝盒的大紙板。把紙板放在乾衣機的後方。
2. 緊緊抓住乾衣機身，輕輕把乾衣機放在紙板上。



3. 把腳輪旋入乾衣機底座的四角並鎖緊。
4. 把乾衣機擺正。在這樣做時，請確保不要讓乾衣機滑走。

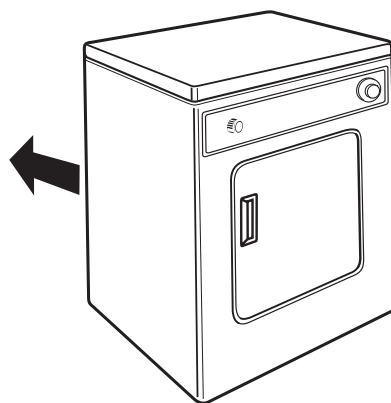
#### 連接排氣管

1. 把排氣管連接到排氣口上。



使用4" (102 mm) 管夾，把排氣管連接到乾衣機的排氣口上。如果連接已有的排氣管，請確保排氣管道乾淨。乾衣機排氣管必須符合乾衣機排氣口與內部的排氣罩尺寸。檢查確保排氣管通過4" (102 mm) 管夾固定在排氣罩上。

2. 把乾衣機搬運至最終擺放位置。避免擠壓或扭結排氣管。



3. 一旦排氣管連接完成，即可把紙板移開。

#### 完成安裝

1. 檢查確認清單上的零件已安裝完畢。如果有多餘的零件，請重新檢查所有步驟，看是否有遺漏。
2. 檢查確保所有工具齊全。
3. 處理/回收所有的包裝材料。
4. 檢查乾衣機的最終位置。確保排氣管沒有壓壞或扭結。
5. 檢查確保乾衣機水平放置。
6. 將插頭插入一個三孔接地型插座上。
7. 移除乾衣機操作面板上的薄膜及機身殘留的膠帶。移除棉絮過濾網上的膠帶（位於乾衣機內後壁）。
8. 閱讀「乾衣機使用手冊」。
9. 以濕布徹底擦拭乾衣機內滾筒，清除灰塵。
10. 測試乾衣機，設置20分鐘的加熱烘乾之行程（非冷風行程），啟動乾衣機。

如果乾衣機不啟動，請檢查以下項目：

- 操控鍵已調至運行或「On（打開）」位置。
  - 開始按鍵已確實觸壓。
  - 乾衣機已確實插入接地型3孔插座上。
  - 保險絲完好緊鎖，斷路器未跳開。
  - 乾衣機門已關好。
11. 當乾衣機運行5分鐘後，打開乾衣機門，感覺一下熱度。如果感覺到熱量，即取消行程，關上機門。

如果不能感覺到熱量，請檢查以下項目：

- 操控鍵已設置為加熱行程，而非冷風行程。


備註：在乾衣機首次加熱時，可能會散發氣味。加熱元件首次使用時，發出這種氣味是正常的。氣味會漸漸消散。

# 使用乾衣機



## 啟動乾衣機


**警告**



**爆炸危險**

確保乾衣機遠離易燃易爆物，例如汽油。  
不得烘乾任何含有易燃物質的物品（即使在清洗之後）。  
否則可能導致人員傷亡、爆炸或失火。

**警告**



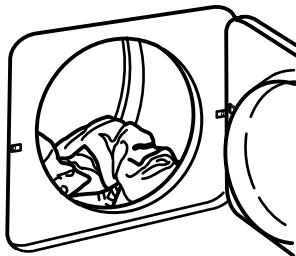
**火災危險**

任何洗衣機都不能徹底清潔油污。  
不得烘乾曾受任何油品沾染的物品（包括烹调用油）。  
含有發泡、橡膠或塑料的衣物，必須懸掛晾乾，  
或使用冷風行程乾燥。  
否則可能導致人員傷亡或失火。

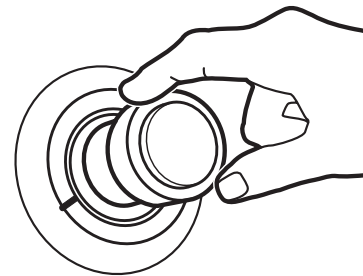
**警告：**為降低火災、觸電、人員傷害風險，在運行電器前，請閱讀「重要安全說明」。

在使用乾衣機前，請以濕布擦拭乾衣機滾筒，清除儲存運輸期間積聚的灰塵。

1. 每次放入衣物前，必須清潔棉絮過濾網。請參閱「清潔棉絮濾網」。
2. 把衣物鬆散地裝入乾衣機，關上機門。不可把乾衣機填得太滿。預留空間，讓衣物可自由攪拌。



3. 把行程控制旋鈕調至相應的乾衣類型建議行程。乾燥沉重或中等重量的衣物，請使用「免燙衣物」全自動乾衣行程。查閱「乾衣、行程與溫度提示」。



4. 按下「啟動鍵」。

## 停機與重啟

您可在行程中隨時停止乾衣機之運轉。

**停止乾衣機步驟：**

打開乾衣機門，或把行程控制旋鈕旋至「OFF(關機)」。

**備註：**在乾衣機不使用時，行程控制旋鈕應指向「OFF」區域。

**重啟乾衣機步驟：**

1. 關上乾衣機門。
2. 選擇新的行程與溫度（如有需要）。
3. 按下「啟動鍵」。

## 放入衣物

把衣物鬆散地裝入乾衣機內。不可讓乾衣機過載。預留空間，讓衣物可自由翻轉。下圖展示了乾衣機的最大乾衣量。預計需要更長的乾衣時間。

厚重衣物或工作服	2條褲子，3件工作襯衫
精緻衣物	1件小背心，2件襯裙，4件內衣，1套睡衣，1件半身襯裙
毛巾	9件浴巾；或6件浴巾，3件手巾，6件毛巾
混合衣物	2件枕套，1件T恤，2件襯衫，1條運動褲
針織衣物	2條褲子，2件襯衫；或3條裙子
免燙衣物	6件襯衫；或2件雙人被單與2件枕套；或2件單人被單與2件枕套

## 乾衣、行程與溫度提示

選擇適合待烘乾衣物的正確行程與溫度。

在行程的最後幾分鐘內，乾衣機會滾動衣物並停止加熱，讓衣物更易於處理。

### 乾衣提示

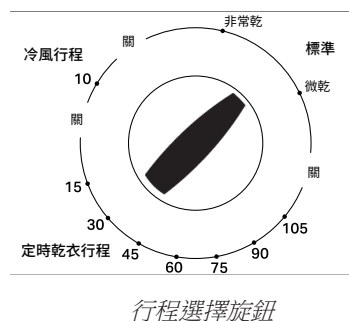
- 如衣物上有保養標籤，請遵照標籤上的指示。
- 如有需要，可添加一片衣料柔軟紙。遵照包裝上的指示說明。
- 滾動停止後應盡快取出衣物，以減少皺褶。這對於免燙衣物、針織衣物與合成纖維物尤其重要。

### 行程與溫度提示

- 大部分衣物請使用「免燙衣物」全自動乾衣行程。
- 橡膠、塑料或熱敏感織物請使用冷風行程。
- 使用曬衣竿或曬線乾燥極薄之衣物。

**備註：**如對不同衣物的乾衣溫度有疑問，請查閱衣物上的保養標籤說明。

## 行程



## 免燙衣料行程

本自動行程將在達到選定乾燥度後關停乾衣機。在待烘乾衣物未達乾燥度時，行程控制旋鈕不會轉動。在冷卻之後，旋鈕會自動轉動至「OFF」區域，停止運轉。

大部分衣物請使用「免燙衣物」全自動乾衣行程。

- 如果待烘乾衣物比理想程度更乾燥，下次乾燥相似衣物時，請把行程選擇鈕調向「Less Dry（微乾）」。
- 如果衣物比預期乾度更濕潤，請使用「Timed Drying（定時乾衣）」行程完成乾衣。下次乾燥相似衣物時，請把旋鈕稍調向「Very Dry（非常乾）」方向。

**備註：**自動行程的乾衣時間會依衣料材質與乾衣量之多寡而不同。

## 冷風行程

此行程適用於不能加熱烘乾的材質，例如橡膠、塑料與熱敏感織物。請查閱使用冷風行程進行乾燥的衣物圖例。

衣物類型	時間*
發泡橡膠——枕頭，加墊內衣，填充玩具。	20 - 30
塑料——浴簾，桌布	20 - 30
橡膠——加墊地毯	40 - 50
烯烴，聚丙烯，純尼龍	10 - 20

\*(分鐘)。如有需要，請重設行程完成乾衣。

**在使用冷風行程時，**

- 請檢查確保外包裝縫線拉鍊固定好。
- 在行程期間，定期將它取出抖動使之鬆開。
- 完全乾燥衣物。發泡橡膠枕頭乾衣過程緩慢。

## 定時乾衣行程

如果衣物在自動行程後依然潮濕，請使用此行程。

定時乾衣行程也可用於：

- 乾衣時間長的厚重衣物與工作服。
  - 輕盈衣物，例如乾衣時間更短的女式內衣，女襯衫與針織衫。
- 如要乾燥潮濕衣物，請把行程控制旋鈕調至30分鐘或更少。

## 行程結束響鈴

當行程結束時，乾衣機會發出聲響作為通知。聲響不能調整，不能關閉。聲響有助於正確乾燥免燙衣物、合成纖維衣物與其他需要在乾衣機停機時立即取出的衣物。




# 乾衣機保養

## 乾衣機擺放場所之清潔

保持乾衣機位置乾淨整潔，清除有可能阻擋燃燒氣流與通風的物品。

**警告**



**爆炸危險**

確保乾衣機遠離易燃易爆物，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。

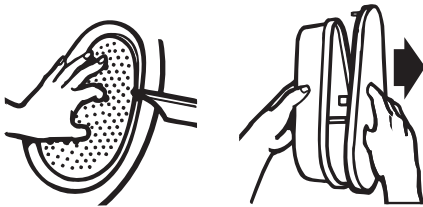
## 清潔棉絮濾網

### 每次使用之清潔

棉絮過濾網位於乾衣機滾筒內部的後壁上。請於每次烘衣前對之進行清潔。如過濾網被棉絮阻塞，將會延長乾衣時間。

#### 清潔步驟：

1. 打開機門，直接拉出棉絮過濾網。



2. 一邊拉出蓋子，一邊輕輕擠壓絨毛過濾網。
3. 以手指把棉絮從過濾網上清除。請勿為清除棉絮沖洗或洗刷過濾網。沾濕的棉絮更難以清除。
4. 把上蓋重新裝回棉絮濾網上。把棉絮濾網牢牢推回原位，關上機門。

#### 重要事項：

- 切勿在棉絮過濾網鬆弛、受損、阻塞或缺失的情況下操作乾衣機。這樣做會導致過熱，損壞乾衣機與衣物。
- 某些以合成纖維混合天然纖維（多元脂和棉紡品）製成的毛巾會比其他毛巾釋出更多棉絮，讓乾衣機的棉絮過濾網更快裝滿。請在乾燥新毛巾前後確保棉絮濾網的清潔。

#### 視需要作清潔

洗衣劑與衣物柔軟劑殘留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。如果棉絮從過濾網掉落，可能是由於過濾網阻塞所致。

請每六個月使用尼龍刷清潔棉絮過濾網，如果因殘留物導致棉絮濾網阻塞，則應更頻繁清潔。

#### 清洗步驟：

1. 以手指把棉絮從過濾網上卷出。
2. 用熱水打濕棉絮過濾網及其蓋子。
3. 以尼龍刷沾上熱水與液體清潔劑。刷洗棉絮濾網及其蓋子，清除殘留物。
4. 以熱水沖洗。
5. 以乾淨毛巾徹底擦乾棉絮濾網及其蓋子。將之重新裝回乾衣機上。



## 清潔乾衣機內部

#### 清潔乾衣機滾筒步驟：

1. 以洗衣粉混合溫水和成糊狀。
2. 把洗衣粉糊塗抹在一塊軟布上。  
或  
把不可燃的液體家用清潔劑塗抹在骯髒的區域，以軟布把它擦乾淨。
3. 以濕布徹底擦拭滾筒。
4. 滾動一筒乾淨衣物或毛巾，以烘乾滾筒。

**備註：**含有不穩定染料的衣物，例如藍色牛仔褲或鮮豔色彩的棉質衣物，可能會令滾筒內部染色。這些污漬對乾衣機無害，也不會污染其他衣物。請把顏色不穩定的衣物翻面後再放入乾衣機，以免掉色。

## 清除累積棉絮

### 從乾衣機內部

必須每隔2年或更頻繁地清潔，視乾衣機使用情況而定。必須由合格技師進行清潔。

### 從排氣管

必須每隔2年或更頻繁地清潔，視乾衣機使用情況而定。

## 假期與搬運保養

### 假期保養

只可在有人在家時運行乾衣機。如果您出門度假，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. 清潔棉絮過濾網。請參閱「棉絮濾網」。

### 搬運保養

1. 拔出電源線。
2. 確保水平支腳已固定在乾衣機底部。
3. 使用膠帶固定乾衣機門。

# 故障排除

首先，請嘗試此處的建議辦法，或訪問我們的網站[www.whirlpool.com/product\\_help](http://www.whirlpool.com/product_help)，  
加拿大地區用戶可訪問[www.whirlpool.ca](http://www.whirlpool.ca)以尋求協助，盡量避免致電服務熱線。  
台灣地區用戶可訪問<http://www.whirlpool.com.tw>以尋求協助。

如果您經歷了	可能原因	解決方案
<b>乾衣機運行</b>		
乾衣機不運轉	乾衣機門沒關緊。	請確保乾衣機門已關緊。
	長按START（啟動）鍵2-5秒。	長按START（啟動）鍵2-5秒。
	家用保險絲熔斷，或斷路器跳開。	乾衣機有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。重新安裝保險絲，或重設斷路器。如果問題繼續存在，請聯繫電工。
	電源不正確。	電力乾衣機要求120伏特的電源。請合格的電工檢查。
	保險絲類型錯誤。	使用延遲保險絲。
計時器不明顯前進	乾衣機設置為定時或冷風乾衣。	計時器時間設置持續性緩慢前進。
	乾衣機設置為自動乾衣	計時器只在衣物幾近乾燥時移動。請查閱「乾衣機使用章節」的「自動濕度感應如何工作」。
<b>不尋常噪音</b>		
巨大噪音	乾衣機一段時間沒使用。	這是正常現象。巨大噪音在使用數分鐘後會減弱。
發出連續短促的咔嗒聲或振動聲響	細小物品卡在乾衣機滾筒邊緣。	檢查乾衣機滾筒前後邊緣是否有細小物品。在洗衣前清理口袋。
	乾衣機未放平。	如果乾衣機安裝不妥當，可能會振動。檢查乾衣機的水平。四個腳輪必須緊密接觸地面。
	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。

## 警告



### 火災危險

使用重金屬排氣管。  
切勿使用塑膠排氣管。  
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。

## 警告



### 爆炸危險

確保乾衣機遠離易燃易爆物，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。

## 乾衣機結果

**備註：**乾衣機的運行功率較低。預期延長乾衣時間。

衣物乾燥效果不滿意， 或乾衣時間太長	棉絮濾網被棉絮阻塞。	每次使用前，必須清潔棉絮濾網。
	排氣管或外部排氣罩棉絮阻塞，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。如果您感覺不到空氣流動，請清潔排氣系統的棉絮，或更換耐久並安全的金屬排氣管。請參閱「排氣」章節。

# 故障排除

首先，請嘗試此處的建議辦法，或訪問我們的網站[www.whirlpool.com/product\\_help](http://www.whirlpool.com/product_help)，加拿大地區用戶可訪問[www.whirlpool.ca](http://www.whirlpool.ca)以尋求協助，盡量避免致電服務熱線。台灣地區用戶可訪問<http://www.whirlpool.com.tw>以尋求協助。

如果您經歷了	可能原因	解決方案
<b>乾衣機結果</b>		
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。過長的排氣管會延長乾衣時間。請參閱「排氣」章節。
	排氣管直徑尺寸不正確。	使用直徑為4" (102 mm) 的排氣管。
	乾衣機未放平。	在自動行程中，衣物與濕度感應器無接觸。檢查乾衣機是否平放。四個腳輪必須緊密接觸地面。
	選擇了冷風溫度設置。	選擇適合乾衣類型的正確溫度。請查閱「行程」章節。
	衣物裝載太大太重，難以快速乾衣。	請分開衣物，以便自由翻轉。
	衣料柔軟紙堵塞棉絮過濾網蓋。	只使用一片衣料柔軟紙，且只用一次。
	乾衣機放置在室溫低於45°F (7°C)的房間。	乾衣機需要在室溫45°F (7°C)以上，才可正常運轉。
	乾衣機放置在壁櫥內。	壁櫥門上方與下方必須有通風口。在乾衣機前方應預留至少1" (25 mm) 的空間，在大多數的安裝情況下，乾衣機後方應預留5½" (140 mm)的空間。請參閱「場地需求」。
衣物無法接觸自動行程上的感應裝置	檢查乾衣機的水平。四個腳輪必須緊密接觸地面。	
行程時間太短	自動行程過早結束。	更換自動行程設置的乾燥程度。提高或降低乾燥程度，將會改變行程的乾衣時間總量。如果使用時持續過早結束，請參閱「行程」章節。
衣物上有棉絮	棉絮過濾網棉絮堵塞。	每次使用前，必須清潔棉絮濾網。
衣物有污漬	不當使用衣料柔軟紙。	在行程開始時加入乾衣機衣料柔軟紙。衣料柔軟紙若加入部分乾燥的衣物，會讓衣物染色。
滾筒上有污漬	衣物褪色。	滾筒污漬來自衣物染料（通常是藍色牛仔褲）。這些污漬不會污染其他衣物。
衣物起皺	衣物在行程結束後未及時取出。	請參閱衣物保養標籤說明。不建議烘乾只可乾洗的衣物。
	乾衣機衣物塞太滿。	減少烘衣量，讓衣物充分翻轉。
異味	乾衣機所在位置近期進行過油漆、著色、上漆。	對區域進行通風。當該區域的異味或煙霧散去之後，重新清洗和烘乾衣物。
	第一次使用乾衣機。	新的電力加熱元件可能會發出異味。在初次使用之後異味會消失。

產品規格：

機型	8TLDR3822HQ	備註
電源(60Hz)	120 V	
最大乾衣量(乾燥衣物)	7.0 kg	
滿載電流	12 A	
額定消耗電功率	1,450 W	
產品重量	41 kg	
外觀尺寸(高x寬x深) mm	813 x 610 x 560 mm	
生產國別	美國	

限用物質含有情況標示：

設備名稱：乾衣機		型號（型式）：8TLDR3822HQ				
單元	限用物質及其化學符號					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr <sup>+6</sup> )	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
電源線	○	○	○	○	○	○
機構件	-	○	○	○	○	○
印刷電路板	-	○	○	○	○	○
馬達	○	○	○	○	○	○
加熱器	○	○	○	○	○	○
滾筒	○	○	○	○	○	○
備考1. “超出0.1 wt %” 及 “超出0.01 wt %” 係指限用物質之百分比含量超出百分比含量基準值。						
備考2. “○” 係指該項限用物質之百分比含量未超出百分比含量基準值。						
備考3. “-” 係指該項限用物質為排除項目。						

註：規格以實際的機身銘牌為主

進口商資訊

台灣惠而浦股份有限公司

地址：新北市板橋區縣民大道二段68號17樓  
 消費者免付費服務專線：0800 258 558  
 消費者服務信箱：service\_tw@whirlpool.com  
 官網：www.whirlpool.com.tw

# Notes

# Notes

# Notes



W11205457D

©2019 All rights reserved.  
©2019 版權所有。

04/19  
Printed in U.S.A.  
美國印製。