

# Care, Use and Installation booklet

## TUMBLE DRYER

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**EN**

English, 1

**F**

Français, 13

**ES**

Espanol, 25

**TVM63**

 **ARISTON**

### Contents

#### Warnings and Safety instructions, 3

- Important safety instructions
- Grounding Instructions

#### Dryer Description, 4

- The front
- The back
- Control panel

#### Start and Programs, 5-6

- Choosing a Program
- Table of Programs

#### Laundry, 6-7

- Sorting your laundry
- Wash care labels
- Special clothing items
- Drying times

#### Maintenance and Care, 9

- When to Switch off the electricity
- Clean the filter after each cycle
- Check the drum after each cycle
- Cleaning the dryer

#### Troubleshooting, 10

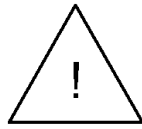
- Spare Parts

#### Installation, 11-12

- Electrical
- Where to put your dryer
- Exhaust Ducting
- Stacking Kit

#### Warranties, 13





## **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.  
If flexible metal (foil type) 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.

## **« AVERTISSEMENT . Risque d'incendie. »**

« Les sècheuses doivent être installées par un installateur qualifié. »

« Les sècheuses doivent être installées selon les instructions du fabricant et les codes locaux. »

« Ne pas raccorder de matériaux d'évacuation en plastique à une sècheuse. Si une gaine métallique flexible (de type pellicule métallique) est installée, elle doit être d'un type recommandé par le fabricant pour utilisation avec la sècheuse. Les matériaux d'évacuation en plastique ont tendance à s'affaisser, et ils sont faciles à écraser et retiennent la charpie. Ces conditions obstrueront la circulation de l'air et augmenteront le risque d'incendie. »

« Afin de réduire le risque de blessure grave ou de mort, suivre toutes les instructions d'installation. »

« Conserver ces instructions. »

## **Advertencia - Riesgo de Incendio**

La instalación de la secadora de ropa debe ser realizada por un instalador calificado.

Instale la secadora de ropa de acuerdo con las instrucciones del fabricante y los códigos locales.

No instale la secadora de ropa con materiales de ventilación de plástico flexibles.  
Si instala un conducto de metal flexible (tipo lámina), éste debe ser del tipo específico identificado por el fabricante del electrodoméstico como adecuado para su utilización en secadoras de ropa.  
Se conoce que los materiales de ventilación de plástico colapsan, se aplastan fácilmente y atrapan pelusas.

Estas condiciones obstruirán la salida de aire y aumentarán el riesgo de incendio.

Para reducir el riesgo de daño severo o muerte, siga todas las instrucciones de instalación.

Guarde estas instrucciones.

# Warnings and Safety Instructions


TD4079C15 Issue 1

! This appliance has been designed and built according to international safety standards. These warnings are given for safety reasons and must be read carefully.

## Important Safety Instructions

### WARNING

To reduce the risk of fire, electric shock or injury to persons when using your appliance, follow the basic precautions including the following.

- Read all the instructions before using the appliance.
- 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 appliance. Close supervision of children is necessary when the appliance is used near children.
- Before the appliance is removed from service or discarded, remove the door to the drying compartment.
- Do not reach into the appliance if the drum is moving.
- Do not install or store this appliance where it will be exposed to the weather.
- Do not tamper with the controls.
- Do not repair or replace any part of the appliance or attempt any servicing unless specifically recommended in the user-maintenance instructions.
- Do not use fabric softeners or products to eliminate static unless recommended by the manufacturer of the fabric softener or product.
- Do not use heat to dry articles containing foam rubber or similarly textured rubber-like materials.
- Clean lint filter before and after each load. (see *Maintenance*)
- Keep area around the exhaust opening and adjacent surroundings free from the accumulation of lint, dust, and dirt.
- The interior of the appliance and exhaust duct should be cleaned periodically by qualified service personnel.
- 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.
- This tumble dryer has been designed for home, and not professional, use.
- This dryer must be used by adults, and the instructions in this booklet should be followed carefully.
- Do not touch the appliance while barefoot or with wet hands or feet.
- The appliance must be installed correctly and have proper ventilation. The air intake vents behind the machine, the outlet vents, should never be obstructed. (see *Installation*).
- Check to see if the dryer is empty before loading it.
-  The back of the dryer could become very hot. Never touch it while in use.

- Do not use the dryer unless the filter is securely in place (see *Maintenance*)
- Do not overload the dryer (see *Laundry* for maximum loads).
- Do not load items that are dripping wet.
- Tumble dry items only if they have been washed with detergent and water, rinsed, and been through the spin cycle. It is a fire hazard to dry items that HAVE NOT been washed with water.
- Carefully check all instructions on clothing labels (see *Laundry*).
- Do not tumble dry large, very bulky items.
- Do not tumble dry acrylic fibers at high temperatures.
- Complete each program with its Air Fluff phase.
- Do not turn off the dryer when there are still warm items inside.
- Never climb on top of the dryer. It could result in damage.
- Comply with specified electrical requirements. (see *Installation*).
- Always buy original spare parts and accessories (see *Troubleshooting*).

## Grounding Instructions (see *Installation*).

### WARNING:

THIS APPLIANCE MUST BE GROUNDED. 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 appliance is properly grounded. !

In the event of malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electric current. This appliance is equipped with a cord having an equipment-grounding conductor and 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.

DO NOT modify the plug provided with the appliance: if it will not fit the outlet, have a proper outlet installed by a qualified electrician or exchange the cord with an appropriate one rated for the dryer.

**REFER TO THE RATING PLATE FOR VOLTAGE AND CURRENT REQUIREMENTS.** (See diagram for location)

The dryer should be connected to the mains supply via a suitable socket which is **accessible** after installing your dryer

This dryer must be connected to 15A INDIVIDUAL BRANCH CIRCUIT.

For full details see Installation Instructions sections of this book.

**IF IN DOUBT ABOUT ANY OF THE ABOVE CONSULT A QUALIFIED ELECTRICIAN**

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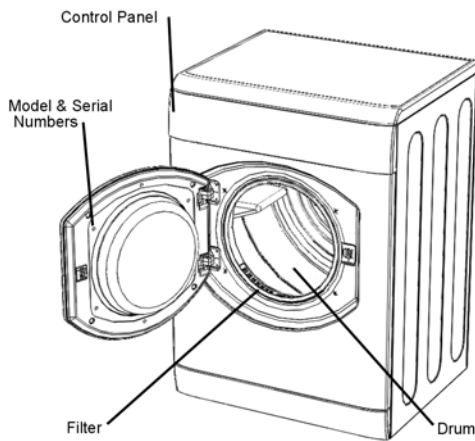
SAVE THESE INSTRUCTION

# Dryer Description

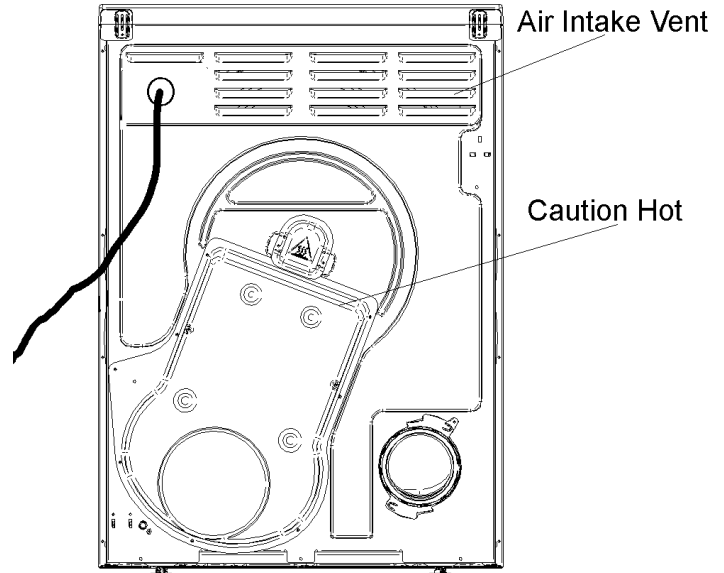
TD4177W Issue 1

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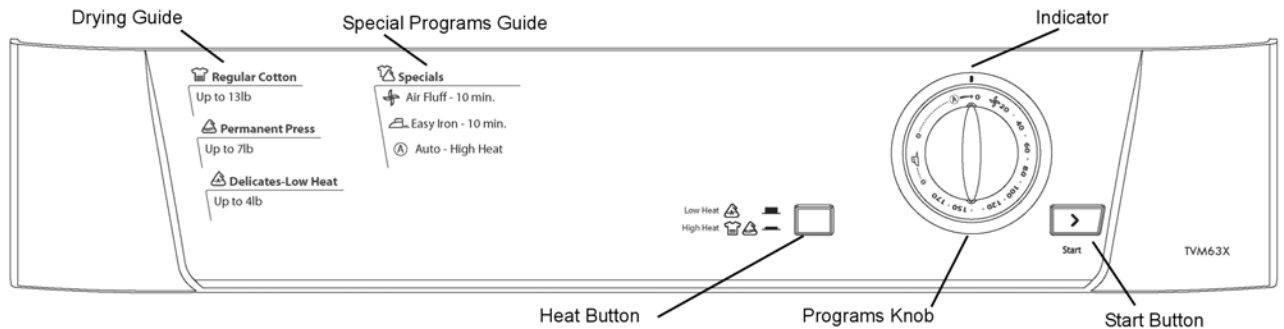
## The front



## The back



## Control Panel



The **START** button begins drying a selected program (see *Start and Programs*).

The **HEAT** button selects drying temperature (see *Start and Programs*).  
In HIGH heat.  
Out: LOW heat.

The **Drying Guide** allows you to consult a user friendly table of fabric types and load capacities.

The **Special Programs Guide** gives a guide to the available programs.

The **PROGRAMS** knob sets the program: rotate it clockwise, never counter-clockwise, until the indicator is pointing to the program you want to select (see *Start and Programs*). The program knob will advance to the 0 position after the program ends.

# Start and Programs

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TD4081 Issue 1

## Choosing a Program

1. Plug the dryer into the electrical socket.
2. Sort your laundry according to fabric type (*see Laundry*).
3. Open the door and make sure the filter is clean and in place (*see Maintenance*).
4. Load the machine and make sure that the items are not in the way of the door seal. Close the door.
5. Choose a drying program by checking the Programs table (*see Programs*) as well as the indications for each type of fabric (*see Laundry*). - set temperature with the HEAT button; - select a program or drying time by rotating the PROGRAM knob clockwise.




6. Press the START button to begin.

During the drying program, you can check on your laundry and take out the items that are dry while the others continue drying. When you close the door again, press START in order to resume drying

7. About 10 minutes before the program is completed, it enters the final AIR FLUFF phase (fabrics are cooled), which should always be allowed to complete.
8. Open the door, take your laundry out, clean the filter and replace it (*see Maintenance*).
9. Unplug the dryer.

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Program	What it does	How to set it	Note
<b>Timed Drying</b> (Up to 170 minutes)	Dries wet clothing that will be ironed, acrylic fibers or small loads (less than 2 lb / 1 kg).	1. Select required Heat setting HIGH HEAT or LOW HEAT by pressing the HEAT Button. 2. Position the PROGRAM knob on the desired time. 3. Press the start Button..	Consult suggested drying times (see Laundry)
<b>Fabric Care</b>  <b>Air Fluff Phase</b>	Heating Elements turn themselves off and clothing is cooled down.	This is the final phase of all programs. Approximately 10 minutes before the finish, the knob advances automatically to the Air Fluff phase. After this the clothing is ready to be taken out.	Always allow the dryer to complete this phase.
<b>Fabric Care</b>  <b>Easy Iron</b>	Brief program (approximately 10 minutes) that softens fibers of clothing that is ready for ironing.	1. Select HIGH HEAT by pressing the HEAT Button. 2. Position the PROGRAM knob on  3. Press the start Button..	! This is not a drying program (see below)
<b>Fabric Care</b> <b>A Automatic Drying</b>	Dries completely: your clothes are ready to be worn Regular Cottons , Permanent Press..	1. Select HIGH HEAT by pressing the HEAT Button. 2. Position the PROGRAM knob on <b>A</b> 3. Press the start Button..	! If you select LOW HEAT, this program will not dry your clothes. For Acrylic fibers or small loads select Timed Drying.

**Easy Iron Program** 

Easy Iron is a short 10 minute program (8 minutes of heat followed by a 2 minute Air Fluff period) which fluffs the fibers of clothing that has been left in the same position/location for an extended period of time. The cycle relaxes the fibers and makes them easier to iron and fold.

! Easy Iron is not a drying program and should not be used for wet articles of clothing.

For best results:

1. Do not load more than maximum capacity. These numbers refer to dry weight:

Fabric:	Max load:
Regular Cottons and Regular Cottons mix	5.5 lb / 2.5 kg
Permanent Press	4 lb / 2 kg
Denim	4 lb / 2 kg

2. Unload the dryer immediately after the end of the drying cycle, hang, fold or iron the articles and put them away. Should this not be possible, repeat the cycle.

The Easy Iron effect varies from one fabric to the next. It works very well on traditional fabrics like Regular Cottons or Regular Cotton mix, and less well on acrylic fibers.

## Sorting your laundry

- Check symbols on clothing labels to make sure that the articles can be tumble dried
- Sort laundry by fabric type.
- Empty pockets and check buttons.
- Close zippers and hooks and tie loose belts and strings
- Wring out each item in order to eliminate as much excess water as possible.

! Do not load dripping wet clothes into the dryer

### Maximum load

Do not load more than maximum capacity.

These numbers refer to dry weight:

Natural fibers: 6 kg max (13 lb)

Synthetic fibers: 3 kg max (6.6 lb)

! Do not overload the dryer as this could result in reduced drying performance.

### Typical weights


Clothes			
Blouse	Cotton	150g	5 oz
	Other	100g	3 oz
Dress	Cotton	500g	1lb 2 oz
	Other	350g	12 oz
Jeans		700 g	1 lb 6 oz
10 Diapers		1000 g	2 lb 6 oz
Shirt	Cotton	300g	10 oz
	Other	200g	7 oz
T - Shirt		125 g	4 oz


Household items			
Duvet cover (Double)	Cotton	1500g	3 lb 5 oz
	Other	1000g	2 lb 3 oz
Large Tablecloth		700 g	1 lb 6 oz
Small Tablecloth		250 g	9 oz
Tea Towel		100 g	3 oz
Bath Towel		700 g	1 lb 6 oz
Hand Towel		350 g	12 oz
Double Sheet		500 g	1 lb 2 oz
Single Sheet		350 g	12 oz


At the end of a drying cycle, cottons could still be damp if you grouped cottons and permanent press items together. If this happens simply give them an additional short period of drying.


## Wash care labels

Look at the labels on your garments, especially when tumble drying for the first time. The following symbols are the most common:


 May be tumble dried.

 Do **not** tumble dry.

 Tumble dry at high heat setting.

 Tumble dry at low heat setting.

### What not to tumble dry in your dryer:

- Articles that contain rubber or rubber-like materials, or plastic film (pillows, cushions, or PVC rainwear); any other flammable objects, or objects that contain flammable substances (towels soiled with hairspray).
- Glass fibers (certain types of draperies).
- Items that have been Dry Cleaned.
- Items with the ITLC code ("*Special clothing items*") . These can be cleaned with special at-home dry cleaning products. Follow instructions carefully.
- Large bulky items (quilts, sleeping bags, pillows, cushions, large bedspreads, etc.). These expand when drying and would prevent airflow through the dryer.



## Special clothing items

**Blankets and bedspreads:** acrylic items (Acilan, Courtelle, Orion, Dralon) must be dried with special care on a low heat setting. Avoid drying for a long period of time.

**Pleated or creased garments:** read manufacturers drying instructions on the garment.

**Starched articles:** do not dry these items with non-starched items. Make sure that as much of the starch solution is removed from the load as possible before placing it in the dryer. Do not over-dry: the starch will become powdery and leave your clothing limp, which defeats the purpose of starch.

### Drying times

The table below presents APPROXIMATE drying times in minutes. Weights refer to dry garments:

<b>Regular Cottons</b>					
High (Full) Heat					
Drying times 800-1000 rpm in washing machine					
		Half Load			Full Load
2 lb	4 lb	7 lb	9 lb	11 lb	13 lb
1 kg	2 kg	3 kg	4 kg	5 kg	6 kg
25-35	55-65	80-95	100-120	125-145	150-170
<b>Permanent Press</b>					
High (Full) Heat					
Drying times on reduced spin in washing machine					
		Half Load	Full Load		
2 lb		4 lb	7 lb		
1 kg		2 kg	3 kg		
20-35		45-55	65-80		
<b>Delicates/Acrylics</b>					
Gentle (Low) Heat					
Drying times on reduced spin in washing machine					
		Half Load	Full Load		
2 lb			4 lb		
1 kg			2 kg		
100-115			140-150		

Times are approximate and can vary depending upon:

- Amount of water retained in clothes after spin cycle: towels and delicates retain a lot of water.
- Fabrics: items that have the same type of fabric but different textures and thicknesses may not have the same drying times.
- Quantity of laundry: single items or small loads may take longer to dry.
- Dryness: if you are going to iron some of your clothes, they can be taken out while still a bit damp. Others can be left longer if you need them to be completely dry.
- Heat setting.
- Room temperature: if the room where the dryer is located is cold, it will take longer for the dryer to dry your clothes.
- Bulk: some bulky items can be tumble dried with care. We suggest that you remove these items several times, shake them out, and return them to the dryer until finished.

! Do not over-dry your clothes.

All fabrics contain a little natural moisture, which keeps them soft and fluffy.

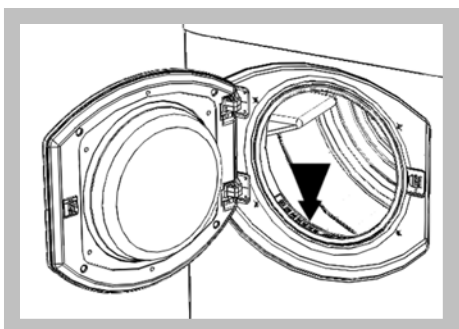
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## When you should Switch off the electricity

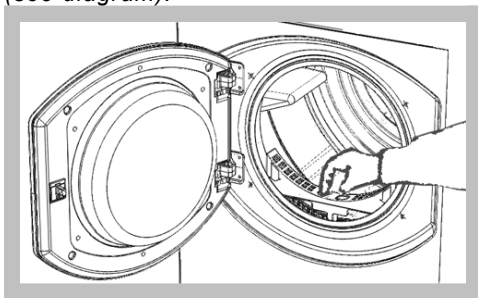
Unplug the dryer when not using it, when cleaning it, and during maintenance activities.

## Clean the filter after each cycle

The filter is an important part of your dryer: it accumulates lint and fluff that is formed while drying. Small items could also become trapped in the filter. When finished drying, therefore, clean the filter by rinsing it under running water or with your vacuum cleaner. Should the filter become clogged up, the airflow inside the dryer will be seriously compromised: drying times lengthen and you will consume more energy. It may also damage your dryer.



The filter is found in front of the dryer trim (see diagram).



Removing the filter:

1. Pull the plastic grip of the filter upwards (see diagram).
2. Clean the filter and replace it correctly.  
Ensure the filter is fully located flush into the tumble dryer trim.

! Do not use dryer without replacing the filter.

## Check the drum after each cycle

Turn the drum manually in order to remove small items (handkerchiefs) that could have been left behind.

## Cleaning the drum

! Do not use abrasives, steel wool or stainless steel cleaning agents to clean the drum

A colored film may start to appear on the stainless steel drum, this may be caused by a combination of water and, or cleaning agents such as fabric conditioner from the wash. This colored film will not affect the dryer performance.

## Cleaning the dryer

- External parts in metal or plastic and rubber parts can be cleaned with a damp cloth.
- Periodically check the vent tube and any permanent venting fixture to make sure that there has been no accumulation of fluff or lint, and remove it.
- Remove lint that collects around filter and the outlet vents.

! Do not use solvents or abrasives.

! Your dryer uses special bearing components which do not need lubrication.

! Have your dryer checked regularly by authorized technicians to ensure electrical and mechanical safety.

Before you call our Customer care department, go through the following troubleshooting suggestions.

**Problem:****Possible causes / Solutions:****The dryer won't start**

- The plug is not plugged into the socket, or not making contact.
- There has been a power outage.
- The fuse has blown.
- The door is not closed securely.
- The PROGRAMS knob has not been set properly (*see Start and Programs*).
- The START button has not been pressed (*see Start and Programs*).

**It is taking a long time to dry**

- The filter has not been cleaned (*see Maintenance*).
- The temperature setting is not ideal for the type of fabric you are drying (*see Start and Programs*).
- Automatic / Sensor Dry Programs require a HIGH temperature setting (*see Start and Programs*).
- The correct program has not been selected for this load (*see Start and Laundry*).
- The Exhaust Duct is obstructed (*see Installation*).
- The air intake vent is obstructed (*see Installation*).
- The permanent Ventilation flap on the storm cover is obstructed (*see Installation*).
- The items are too wet (*see Laundry*).
- The dryer is overloaded (*see Laundry*).

**If you still have a problem call our Customer Care Department on 1 800 356 0766**

## Spare Parts

This dryer is a complex machine. Repairing it yourself or having a non-authorized person try to repair it could cause harm to one or more persons and to the machine, and could invalidate the spare parts warranty.

Call an authorized service center if you experience problems while using the machine.

**Contact number: 1 800 356 0766**

# Installation Instructions

Read these instructions with care.

These instructions are provided for use by qualified installers, in addition the installation must comply with:

- In the United States, in accordance with the National Electric Code ANSI/NFPA70 – latest edition and any State, Municipal or local codes.
- In Canada, in accordance with the Canadian Electric Code C22.1 – latest edition and any Provincial, Municipal or local codes

## **Electrical**

The dryer comes with a three cord power supply cord fitted with a 5-15P (plug), a receptacle should be installed in a location accessible after the dryer is installed.

### **Grounding**

Some local codes may require a separate ground. In such cases the required ground wire, clamp and screw must be purchased separately.

**NEVER** ground the dryer to plastic plumbing lines, gas lines or water pipes.

**NOTE: IF IN DOUBT ABOUT ANY OF THE ABOVE  
CONSULT A QUALIFIED ELECTRICIAN**

## **Where to put your dryer**

Check local codes before choosing a location. Some codes do not permit installation in a garage, closet, mobile home or bedroom.. **DO NOT** install the dryer in an area where gasoline or other flammable materials are kept or stored.

When operating the dryer, there has to be adequate ventilation to avoid the back flow of gases into the room from appliances burning other fuels, including open fires.

Minimum installation clearances.

	<b>Closet</b>	<b>Closet (alternative)</b>	<b>Under Counter</b>
<b>Sides</b>	¾" (15 mm)	0	¾" (15 mm)
<b>Top</b>	½" (10 mm)	4" (100 mm)	½" (10 mm)
<b>Rear</b>	¾" (15 mm)	¾" (15 mm)	¾" (15 mm)
<b>Front</b>	¾" (15 mm)	¾" (15 mm)	not applicable
<b>Vent Opening – Distance from Top of closet</b>	6" (150mm)	2" (50mm)	not applicable

If installed in a closet it must have the following dimensions and have two ventilation openings each having an area 72 sq. ins. (450 sq. cm) located) 2" (50mm or 6" (150mm) from top[see table] and 6" (150mm) from bottom of door.

It must **NEVER** be installed in a closet with a solid door.

The dryer has adjustable height feet, use these to level the dryer after fitting into its final position.

## **RV/Marine Installations**

When locating the appliance in a towable trailer or watercraft, position the dryer over the axles or mid-ship where movement is at a minimum. Block the dryer to prevent extreme movement or tipping.

# Installation Instructions

## Exhaust Ducting

The ducting system for the dryer must be as short and straight as possible and with as few elbows as possible. Four-inch (102 mm in Canada) rigid metal ducting should be used, metal flexible ducting can be used but the maximum length of ducting if used is 7ft (2.4 m). and provided it complies with the following:

In Canada, that only those foil-type flexible ducts, if any, specifically identified for use with the appliance by the manufacturer shall be used. In the United States, that only those foil-type flexible ducts, if any, specifically identified for use with the appliance by the manufacturer and that comply with the Outline for Clothes Dryer Transition Duct, Subject 2158A, shall be used;

**Never** use plastic ducting. All elbows must also be a minimum of 4-inch (102 mm) diameter. Joints must be secured with ducting tape. **Do not use** screws or other metal fastenings that extend into the duct as lint can collect on the screws.

Maximum length of Rigid duct	
Number of Elbows	Rigid Duct (only)
0	22 ft. (6.6m)
1	18 ft. (5.4m)
2	14 ft.(4.2m)
3	6 ft.(1.8m)

The above assumes that an approved venting hood is used and that the flap on this hood must **not** have magnetic catches.

### WARNING:

- The appliance **MUST NOT** be exhausted into a chimney, a wall, a ceiling, an attic, a crawl space or a concealed space of a building.
- To reduce the risk of fire, this appliance **MUST BE EXHAUSTED OUTDOORS**
- Do not discharge the exhaust air into a flue, which is used for exhausting fumes from other appliances burning gas or other fuel.

Depending on the frequency of use it is essential that the ducting is checked periodically and any fluff or debris removed

## Stacking Kits

A stacking kit Ariston reference number 66911 is available from your dealer, which allows the dryer to be fitted to the top of an Ariston washing machine

The kit contains, all the necessary brackets and screws.

Tools needed; - No 2 Philips Screwdriver, 2mm drill, power or hand drill

### SAFETY

**For personal safety, DO NOT try to fit the dryer on top of the washing machine on your own. A second person should help to lift the tumble dryer onto the washer, and to relocate the stacked washer and dryer.**

1. You will need to get to the sides of the washing machine to fit the stacking kit and dryer. If necessary pull the machine away from its location to gain access to the machine to fit the stacking kit and dryer.
2. Follow the instructions provided with the stacking kit.

### Alternative stacking kit.

RV/Marine Stacking Kit ~SK02 available from Westland Sales: 1-800-356-0766

**ARISTON ONE-YEAR LIMITED WARRANTY  
(USA & CANADA ONLY)**

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**WHO IS COVERED BY THIS WARRANTY**

This limited one-year warranty ("Warranty") is given only to the original end-use/retail purchaser (the "First Using Purchaser") of the accompanying Ariston product(s) (the "Ariston Product").

If you purchased this Ariston Product from someone other than an authorized Ariston reseller/dealer in the United States or Canada, or if the Ariston Product was used (including but not limited to floor models or refurbished products) prior to your purchase, then you are not the First Using Purchaser and the Ariston Product that you purchased is not covered by this Warranty. This Warranty is not transferable.

**WHAT IS COVERED BY THIS WARRANTY**

Ariston will repair or replace any part of the Ariston Product which fails due to a defect in materials or workmanship when used under normal home-use conditions. Ariston will also provide, free of charge, all labor to repair or replace the defective part.

This Warranty applies only to Ariston Products purchased and used in the United States or Canada. Subject to the exclusions below, for Ariston Products purchased in, but used outside, the United States or Canada, this Warranty covers only warranty service within the United States or Canada (and does not include shipping outside the United States or Canada).

**LENGTH OF THE WARRANTY**

This Warranty runs for a period of one (1) year from the date of the original purchase by the First Using Purchaser. Please note that a copy of your original purchase receipt showing the purchase date and the vendor's name and address are required to obtain service under this Warranty. For the purposes of determining the applicable warranty period, please note that any and all replaced or repaired parts shall assume the identity of the original.

**WHAT IS NOT COVERED BY THE WARRANTY (EXCLUSIONS)**

This Warranty does not cover:

1. Improper installation, delivery, maintenance and/or improper operation of the Ariston Product.
  2. Damage caused if the Ariston Product has not been used in compliance with the electricity or gas supply specifications printed on the rating plate.
  3. Failure of or damage to the Ariston Product if it is altered, abused, misused, or used for other than the intended purpose, or if it is used commercially.
  4. Service trips to your home to provide instructions on the use of your Ariston Product.
  5. Replacement of house fuses or correction of the plumbing or electric wiring in your home.
  6. Damage caused by neglect, accident, fire, floods or acts of God.
  7. Physical Damage to the appearance of your Ariston Product including, without limitation, scratches, rust, dents, warping, peeling and the like.
  8. Damage caused by transportation.
  9. Replacement of any consumable or degradable item or accessory including, but not limited to: plugs, cables, batteries, light bulbs, fluorescent tubes and starters, covers and filters, or replacement of any removable parts made of glass or plastic.
  10. Damage caused after delivery.
  11. Water damage of any kind.
  12. An Ariston Product not accessible to provide required service.
  13. Problems arising from other than defects in materials or workmanship.
  14. Travel time when installed in a recreational vehicle or marine application.
- This Warranty is void if the Ariston Product is altered, serviced, maintained, dismantled, or otherwise interfered with by any person who is not authorized by Ariston.
15. Non-standard labor when installed in a marine application.
  16. Water leaks of any kind

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