Use & Care Guide

English

Models: 405.6916#, 405.6917#, 405.7916#

Kenmore®

Electric Dryer & Gas Dryer

 # = color number

Transform SR Brands Management LLC
Hoffman Estates, IL 60192

www.kenmore.com

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READ AND KEEP THESE INSTRUCTIONS FOR FUTURE REFERENCE

This manual contains important information on the installation, use, and care of your appliance. Please read this manual carefully before installation and operation of this machine to prevent injury and property damage.

Warnings and Important Safety Instructions in this manual DO NOT cover all possible conditions and situations that may occur. It is your responsibility to use common sense, caution and care when installing, maintaining and operating your dryer.

DRYER SAFETY

YOUR SAFETY AND THE SAFETY OF OTHERS ARE VERY IMPORTANT

To prevent injury to the user or other people and property damage, the instructions shown here must be followed. Incorrect operation due to ignoring of instructions may cause harm or damage, including death.

The level of risk is shown by the following indications.



This symbol indicates the possibility of death or serious injury.



This symbol indicates the possibility of injury or damage to property.



This symbol indicates the possibility of dangerous voltage constituting a risk of electrical shock is present that could result in death or serious injury.

WARNING

For your safety the information in this manual must be followed to minimize the risk of fire or explosion, or to prevent property damage, personal injury or death.

- Do not store or use gasoline or other flammable vapors and liquids in the vicinity of this or any other appliance.
- Installation and service must be performed by a qualified installer, service agency, or the gas supplier.

What to do if you smell gas:

- Do not try to light any appliance.
- Do not touch any electrical switch; do not use any phone in your building.
- Clear the room, building, or area of all occupants.
- Immediately call your gas supplier from a neighbor's phone. Follow the gas supplier's instructions.
- If you cannot reach your gas supplier, call the fire department.

WARNING



Fire Hazard

- Failure to follow safety warnings exactly could result in serious injury, death or property damage.
- Do not install a booster fan in the exhaust duct.
- Install all clothes dryers in accordance with the installation instructions of the manufacturer of the dryer.

IMPORTANT SAFETY INSTRUCTIONS

WARNING

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

- Read all instructions before using the appliance.
- Use this appliance only for its intended purpose as described in this Owner's Manual.
- Before use, the dryer must be properly installed as described in this manual.
- ALWAYS follow the fabric care instructions supplied by the garment manufacturer.
- 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 use the dryer to dry clothes which have traces of any flammable substance, such as vegetable oil, cooking oil, machine oil, flammable chemicals, thinner, etc., or anything containing wax or chemicals, such as mops and cleaning clothes. Flammable substances may cause the fabric to catch fire by itself.
- Do not store or use combustible materials, gasoline and other flammable vapors and liquids near this or any other appliance.
- Risk of Suffocation and Injury from Entrapment, 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 lid of the washing or door of 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 or freezing temperatures below 33°F.
- Do not tamper with the controls and latch.
- Do not install a booster fan in the exhaust duct.
- Do not use replacement parts that have not been recommended by the manufacturer (e.g. parts made at home using a 3D printer).

- Do not repair or replace any part of the appliance or attempt any servicing unless it is specifically recommended in the user-maintenance instructions or in published user-repair instructions that you understand and have the skills to carry out.
- Keep the area underneath and around your appliances clear and free from combustible materials (lint, paper, rags, etc.), gasoline, chemicals and other flammable vapors and liquids.
- Keep dryer area clear and free from items that would obstruct the flow of combustion and ventilation air.
- Do not place items exposed to cooking oils in your dryer. Items contaminated with cooking oils may contribute to a chemical reaction that could cause a load to catch fire. To reduce the risk of fire due to contaminated loads, the final part of a tumble dryer cycle occurs without heat (cool down period). Avoid stopping a tumble dryer before the end of the drying cycle unless all items are quickly removed and spread out so that the heat is dissipated.
- Unplug the dryer if the machine is to be left for an extended period of time, such as during vacations.
- Packaging material can be dangerous for children. There is a risk of suffocation! Keep all packaging from children.
- Always check the inside of the dryer for foreign objects before loading laundry. Keep the door closed when not in use.
- Do not use fabric softeners or products to eliminate static unless recommended by the manufacturer of the fabric softener or product manufacture.
- **Clean the lint screen before or after each load.**
- Keep the area around the exhaust opening and surrounding areas free from lint, dust, and dirt.
- The interior of the dryer 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 appliance must be grounded. See "**Electric Requirements**" and "**Grounding**" in the "**OPERATION REQUIREMENTS**" section.
- This appliance must be properly grounded. Never plug the power cord into a receptacle that is not grounded adequately and in accordance with local and national codes. Refer to installation instructions for grounding this appliance.
- Ensure pockets are free from small irregularly shaped hard objects and foreign material, i.e. coins, knives, pins, etc. These objects could damage your dryer.
- Do not use heat to dry articles containing foam rubber or similarly textured rubber like - materials.

WARNING

To reduce the risk of fire or explosion

- Do not dry items that have been previously cleaned, washed, soaked, or spotted with gasoline, dry cleaning solvents, or other flammable or explosive substances. They emit vapors that could ignite or explode. Any material that has been in contact with a cleaning solvent or flammable liquids or solids should not be placed in the dryer until all traces of these flammable liquids or solids and their fumes have been removed.
- There are many highly flammable items used in homes, such as acetone, denatured alcohol, gasoline, kerosene, some liquid household cleaners, some spot removers, turpentine, waxes, and wax removers.
- Do not dry items containing foam rubber (may be labeled latex foam) or similarly textured rubber-like materials on a heat setting. Heated foam rubber materials can, under certain circumstances, produce fire by spontaneous combustion.

CAUTION

- Do not sit on top of the dryer.
- Because of continuing product improvements, Kenmore reserves the right of change specifications without notice. For complete details, see the Installation Instructions packed with your product before selecting cabinetry, making cutouts, or beginning installation.
- Do not dry clothing with large buckles, buttons, or other heavy metal or solid things.
- Install and use in accordance with the manufacturer's instructions.
- Do not place items in your dryer that have been spotted or soaked with vegetable oil or cooking oil. Even after being washed, these items may contain significant amounts of these oils.
- Residual oil on clothing can ignite spontaneously. The potential for spontaneous combustion increases when items containing vegetable oil or cooking oil are exposed to heat. Heat source such as your dryer can warm these items, allowing an oxidation reaction in the oil to occur.
- Oxidation creates heat. If this heat cannot escape, the items can become hot enough to catch fire. Piling, stacking, or storing these kinds of items may prevent heat from escaping and can create a fire hazard.
- Take care that children's fingers are not caught in door when closing it. This may result in injury.
- Gas leaks may occur in your system, resulting in a dangerous situation.
- Gas leaks may not be detected by smell alone.
- Gas suppliers recommend you purchase and install a UL approved gas detector.
- The dryer must be vented to the outdoors, because it can prevent CO poisoning on gas dryer and moisture damage on any dryer.

State of California Proposition 65 Warnings:

WARNING: Cancer and Reproductive Harm
-www.P65Warnings.ca.gov.

SAVE THESE INSTRUCTIONS

THIS APPLIANCE IS FOR HOUSEHOLD USE ONLY

OPERATION REQUIREMENTS

WARNING



Fire Hazard

- 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 dryer. Flexible venting materials are known to collapse, be easily crushed, and trap lint. These conditions will obstruct with the clothes dryer's airflow and increase the risk of fire.
- To reduce the risk of severe injury or death, follow all installation instructions
- Save these instructions.

Important to Installer

Please read the following instructions carefully before installing the dryer. These instructions should be kept for future reference.

CAUTION

- The dryer is not suitable for installation in a mobile home.
- Remove the door from all discarded appliances to avoid the danger of a child being trapped and suffocating, after unplugging cut off Power Cord.

Basic Requirements

Make sure you have everything necessary for the proper installation.

- A GROUNDED ELECTRICAL OUTLET is required. Refer to the "**Electric Requirements**" section.
- A POWER CORD electric dryer (except for Canada, which has power cord supplied with product).
- GAS LINES (if a gas dryer) must meet national and local codes.
- The EXHAUST SYSTEM must be made of rigid metal or flexible stiff-walled metal exhaust ducting.

Location Requirements

1. The dryer should be located where there is enough space at the front for loading the dryer, and enough space behind for the exhaust system.
2. This dryer is factory-ready for the rear exhaust option. If you want to change the vent location, see "**Change the Dryer Vent Location**" section.
3. Make sure the room in which the dryer is located has enough fresh air. The dryer must be located where there are no air-flow obstructions. Ambient temperature shall not be lower than 33°F.
4. For gas dryers, adequate clearance must be maintained as noted on the data plate to ensure adequate air for combustion and the proper dryer operation.
5. The dryer must not be installed or stored in an area where it will be exposed to water and/or weather. The dryer area must be kept clear of combustible materials, gasoline, and other flammable vapors and liquids. A dryer produces combustible lint. The area around the dryer should be kept lint-free.

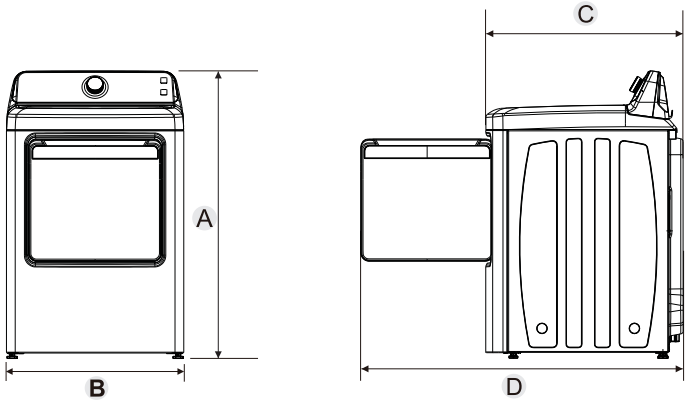
Alcove or Closet or Wall Insert/Recessed Installations

WARNING

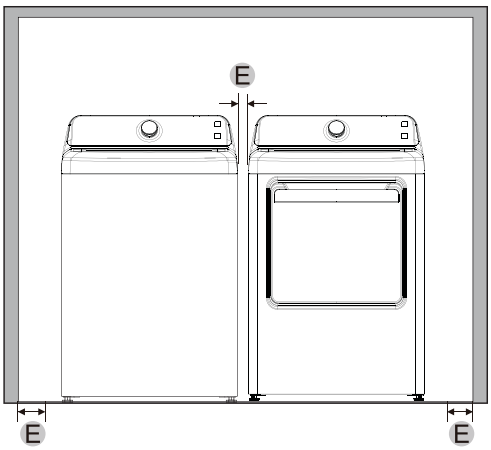
- The dryer must be exhausted to the outside to reduce the risk of fire when installed any place inside the house.
- No other fuel-burning appliance should be installed in the same closet as the dryer.

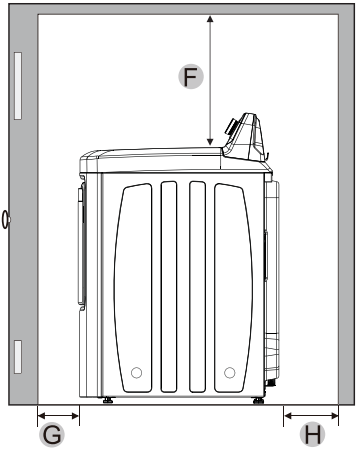
Minimum clearances between the dryer and adjacent walls or other surfaces:

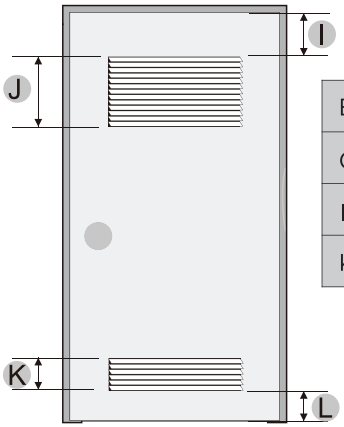
Sides	1 in. (25 mm)	Rear	5 in. (127 mm)
Top	24 in. (610 mm)	Closet front	2 in. (51 mm)



A	44.2 in. (1123 mm)	B	27 in. (686 mm)
C	30.7 in. (780 mm)	D	49.1 in. (1248 mm)





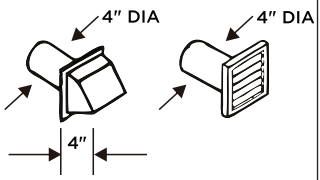
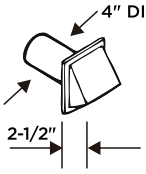


E	1 in. (25 mm)	F	24 in. (610 mm)
G	2 in. (51 mm)	H	5 in. (127 mm)
I	3 in. (76 mm)	J	48 in.^{2}(31000 mm^2)
K	24 in.^{2}(15500 mm^2)	L	3 in. (76 mm)

NOTE:

The front of the closet must have two unobstructed air openings for a combined minimum total area of 72 sq.in. (465 sq.cm) with a minimum clearance of 3 in. (76 mm) at the top and bottom. A slatted door with equivalent space clearance is acceptable.

Ducting Requirements

	Recommended	Use only for short-run installation
Weather Hood Type	 4 inch. (10.2 cm)	 2.5 inch. (6.4 cm)
No. of 90° elbows	Rigid Metallic	Rigid Metallic
0	90 ft. (27.4 m)	60 ft. (18.3 m)
1	60 ft. (18.3 m)	45 ft. (13.7 m)
2	45 ft. (13.7 m)	35 ft. (10.7 m)
3	35 ft. (10.7 m)	25 ft. (7.6 m)

If this new dryer is installed into an existing exhaust system you must make sure:

- The exhaust system meets all local, state, and national codes.
- That a flexible plastic duct is not used.
- To inspect and clean all lint buildup from inside the existing duct.
- The duct is not dented or crushed.
- The exhaust hood damper opens and closes freely.

Manometer measurements

The static pressure in any exhaust system for best results shall be between 0.3 to 0.8 inches of water column, and cannot be less than 0 under any circumstances. with installed duct of 4 inch diameter. Measurement must be done with the empty dryer working with a manometer at the point where the exhaust duct connects to the dryer. A no-heat setting should be used. Lint filter must be clean.

⚠ WARNING

The correct exhaust installation is YOUR RESPONSIBILITY.

- Use a 4-inch (10.2cm) diameter rigid aluminum or rigid galvanized steel duct.
- Do not use smaller diameter than recommended diameter duct.
- Ducts larger than 4 inches (10.2cm) in diameter can result in increased accumulation of lint and changes in performance
- Lint should be removed regularly from internal filter every cycle and from ducts.
- If a flexible metal duct must be used, use the type with a stiff sheet metal wall. Do not use a flexible duct with a thin or vinyl foil wall. A serious blockage can result if the flexible metal duct is bent too sharply.
- Never install any type of flexible duct in walls, ceilings, or other concealed spaces.
- Keep the exhaust duct as straight, short as possible, minimum elbows
- Secure joints with aluminum tape. Do not use screws.
- Plastic flexible ducts can kink, sag, be punctured, reduce airflow, extend drying times, and affect the dryer operation. Plastic flexible ducts can also become a fire hazard.
- Exhaust systems longer than recommended 90 ft can extend drying times, affect machine operations, and collect lint.
- The exhaust duct should end with an exhaust hood with a swing-out damper to prevent back drafts and entry of wildlife. Never use an exhaust hood with a magnetic damper.
- The hood should have at least 12 inches (30.5cm) of clearance between the bottom of the hood and the ground or other obstruction. The hood opening should point down.
- Never install a screen over the exhaust outlet.
- To avoid lint buildup, do not exhaust the dryer directly into a window well. Do not exhaust under a house or porch.
- If the exhaust duct must run through an unheated area, the duct should be insulated and slope slightly down towards the exhaust hood to reduce condensation and lint buildup.
- Inspect and clean the interior of the exhaust system at least once a year. Unplug the power cord before cleaning.
- Check frequently to make sure the exhaust hood damper opens and closes freely.
- Check once per month, and clean at least once per year. NOTE: If your clothes are not getting dry, then check the ducting for obstructions.
- Do not exhaust the dryer into a wall, ceiling, crawl space, or concealed space of a building, gas vent, or any other common duct or chimney. This could create a fire hazard from the lint expelled by the dryer.
- Do not use non-metallic flexible duct.
- To reduce the risk of fire, this dryer MUST BE EXHAUSTED OUTDOORS.
- Exhaust duct must not be connected or secured with screws or other fastening devices which extend into the interior of the duct.

Exhausting Requirements

WARNING

- The dryer shall not be exhausted into a chimney, a wall, a ceiling, an attic, a crawl space, or a concealed space of a building.
- The dryer must be exhausted to the outside to reduce the risk of fire when installed in alcove or closet.

Exhausting the dryer to the outside will prevent large amounts of lint and moisture from being blown into the room.

WARNING

NEVER USE A PLASTIC OR NON-METAL FLEXIBLE DUCT

If your existing ductwork is plastic, non-metal, or combustible, replace it with metal before installation of this appliance

Use only a metal exhaust duct that is non-flammable to ensure containment of the exhaust air heat, and lint.

Refer to the “Ducting requirements” section on page 12 for the maximum duct length and number of bends.

- All dryers must be exhausted to the outside.
- Do not assemble the duct with screws or other fastening means that extend into the duct and catch lint.
- The exhaust duct should be 4 inches (102mm) in diameter.
- The total length of flexible metal duct shall not exceed 7.8 feet (2.4 meters).

Gas Requirements

Use only natural or LP (liquid propane) gases.

THE INSTALLATION MUST CONFORM WITH LOCAL CODES, OR IN THE ABSENCE OF LOCAL CODES, WITH THE NATIONAL FUEL GAS CODE, ANSI Z223.1/NFPA 54, LATEST REVISION (FOR THE UNITED STATES), OR THE NATURAL GAS AND PROPANE INSTALLATION CODE, CSA B149.1, LATEST REVISION (FOR CANADA).

Gas dryers are equipped with a burner vent for use with natural gas. If you plan to use your dryer with LP (liquid propane) gas, it must be converted for safe and proper performance by a qualified service technician.

A 1/2″ (1.27 cm) gas supply line is recommended and must be reduced to connect to the 3/8″ (1 cm) gas line on your dryer. The National Fuel Gas Code requires that an accessible, approved manual gas shut-off valve be installed within 6″ (15,24 cm) of your dryer.

Gas dryers installed in residential garages must be raised 18″ (46cm) above the floor.

Additionally, a 1/8″ (0.3cm) N.P.T. (National Pipe Thread) plugged tapping, accessible for test gauge connection, must be installed immediately upstream of your dryer's gas supply connection.

Your dryer must be disconnected from the gas supply pipe system during any pressure testing of the system.

This dryer must be connected to the gas supply piping with a listed flexible gas connector that complies with the standard for connectors for gas appliances, ANSI Z21.24 or CSA 6.10.

DO NOT reuse old flexible metal gas lines. Flexible gas lines must be design certified by the American Gas Association (CGA in Canada).

- Any pipe joint compound used must be resistant to the action of any liquefied petroleum gas.
- As a courtesy, most local gas utilities will inspect a gas appliance installation.

GAS IGNITION - Your dryer uses an automatic ignition system to ignite the burner. There is no constant burning pilot.

COMMONWEALTH OF MASSACHUSETTS INSTALLATION INSTRUCTIONS

Your dryer must be installed by a licensed plumber or gas fitter. A "T" handle manual gas valve must be installed in the gas supply line to installed dryer at location of operation. If a flexible gas connector is used to connect dryer, the connector may not be longer than 3′ (36″, 91.5 cm).

⚠ WARNING

- Gas leaks may occur in your system, creating a dangerous situation.
- Gas leaks may not be detected by smell alone.
- Gas suppliers recommend that you purchase and install a UL-approved gas detector.
- Install and use it in accordance with the manufacturer's instructions.

Electric Requirements

The wiring diagram is located on the rear panel of the unit.

WARNING

- The improper connection of the equipment grounding conductor can result in the risk of electric shock. Check with a qualified electrician or serviceman if you are in doubt as to whether your dryer is properly grounded. Do not modify the plug provided with your dryer - if it doesn't fit the outlet, have a proper outlet installed by a qualified electrician.
- To prevent unnecessary risk of fire, electrical shock, or personal injury, all wiring and grounding must be done in accordance with local codes, or in the absence of local codes, with the National Electrical Code, ANSI/NFPA No. 70 - Latest Revision (for the U.S.) or the Canadian Electrical Code CSA C22.1 - Latest Revisions and local codes and ordinances. It is your responsibility to provide adequate electrical services for your dryer.
- All gas installations must be done in accordance with the National Fuel Code ANSI/Z2231 - Latest Revision (for the U.S.) or CAN/CGA - B149 Installation Codes - Latest Revision (for Canada) and local codes and ordinances.

Electrical connections

An individual branch (or separate) circuit serving only your dryer is recommended. DO NOT USE AN EXTENSION CORD.

Gas models - U.S. and Canada

A 120Volt, 60Hz AC approved electrical service, with a minimum 15 ampere fuse or circuit breaker is required.

Electric models - U.S. only

The dryers require a 120/240 volt, 60Hz AC approved electrical service.
The electric service requirements can be found on the data label located behind the door. A 30-ampere fuse or circuit breaker on both sides of the line is required.

- If a power cord is used, the cord should be plugged into a 30-ampere receptacle.
- The power cord is NOT provided with U.S. electric model dryers.

WARNING



Electrical Shock Hazard

When local codes allow, the electrical supply of the dryer may be connected by means of a new power supply cord kit, marked for use with a dryer, that is UL listed and rated at a minimum of 120/240 volts, 30-ampere with three No. 10 copper wire conductors terminated with closed loop terminals, open-end spade lugs with turned up ends, or with tinned leads.

- Do not reuse a power supply cord from an old dryer. The power cord electric supply wiring must be retained at the dryer cabinet with a suitable UL-listed strain relief.
- Grounding through the neutral conductor is prohibited for (1) new branch-circuit installations, (2) mobile homes, (3) recreational vehicles, and (4) areas where local codes prohibit grounding through the neutral conductor. (Use a 4-prong plug for 4 wire receptacles, NEMA type 14-30R.)

Electric models - Canada only

- A 120/240 volt, 60Hz AC approved electrical service fused through a 30-ampere fuse or circuit breaker on both sides of the line is required.
- All Canadian models are shipped with the power cord attached. The power cord should be plugged into a 30-ampere receptacle.

Grounding

This dryer must be grounded. In the event of a malfunction or breakdown, the grounding the product will reduce the risk of electrical shock by providing a path of least resistance for the electrical current.

⚠ WARNING

Gas and Electric models

- Certain internal parts are intentionally not grounded and may present a risk of electric shock only during servicing. Service Personnel – Do not contact the following parts while the appliance is energized: inlet valve, control board and temperature-regulating thermistor (located on blower housing).

⚠ WARNING

Gas models

- This dryer is equipped with a three-prong (grounding) plug for your protection against shock hazard and should be plugged directly into a properly grounded three-prong receptacle. Do not cut or remove the grounding prong from this plug. Otherwise, there will the risk of the shock hazard.
- The plug must be plugged into an appropriate individual outlet that is properly installed and grounded in accordance with all local codes and ordinances.

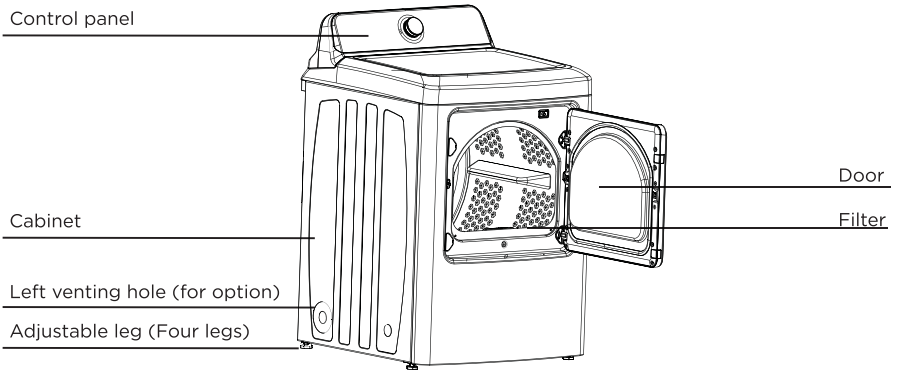
⚠ WARNING

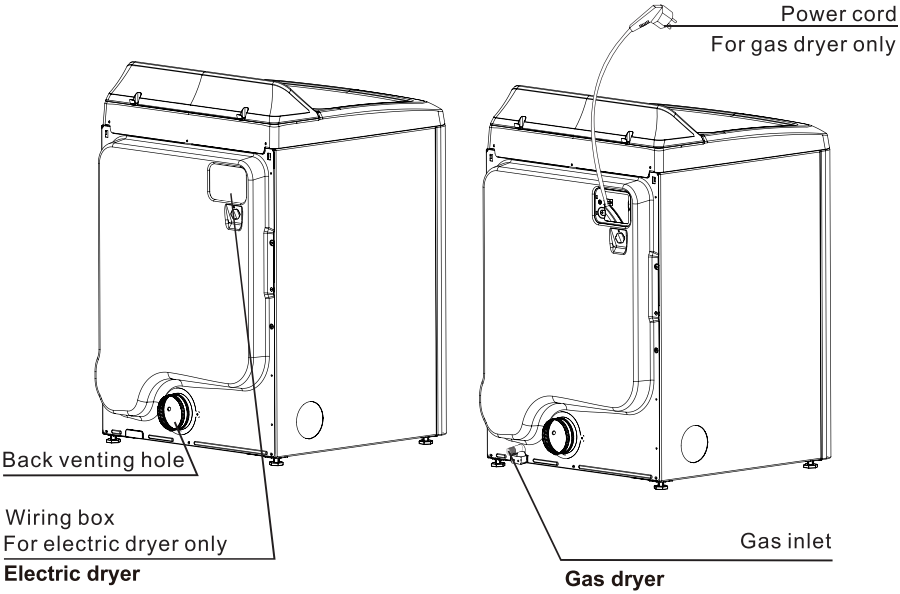
Electric models

Dryer must be grounded with 3 or 4 wire cord power cord with ground grounding conductor and a grounding plug, which is sold separately.

- 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 your dryer - if it doesn't fit the outlet, have a proper outlet installed by a qualified electrician.
- If a power cord is not used and the electric dryer is to be permanently wired, the dryer must be connected to a permanently grounded metal wiring system, or an equipment grounding conductor must be run with the circuit conductors and connected to the equipment grounding terminal or lead on the dryer.

PARTS AND FEATURES





Electric dryer **Gas dryer**

Replacement Parts and Accessories

If your dryer requires replacement parts or accessories, contact the dealer where you purchased your dyer or go to www.kenmore.com/contact-us/ to select your local area or retailer where this appliance was purchased for contact information on scheduling in-home repair service or ordering replacement parts.



LP kit
No. 12938200000976

INSTALLATION INSTRUCTIONS

For the proper installation, we recommend that you hire a qualified installer.

Removing From the Package

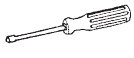
- Unpack your dryer and inspect it for shipping damage. Make sure you have received all the items shown below.
- To prevent personal injury or strain, wear protective gloves whenever lifting or carrying the unit.

WARNING

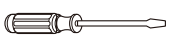
Packaging materials can be dangerous to children;

Keep all packaging material (plastic bags, polystyrene, etc.) well out of children's reach.

Tools Required



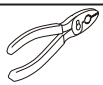
Phillips screwdriver



Flat screwdriver



Level



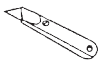
Pliers



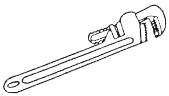
Adjustable wrench that opens to 1" (25 mm)



aluminum tape



Cutting knife



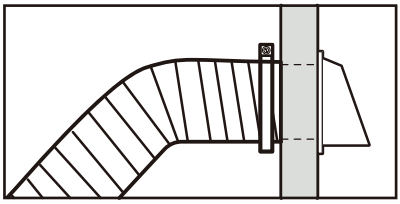
Pipe wrench (gas only)

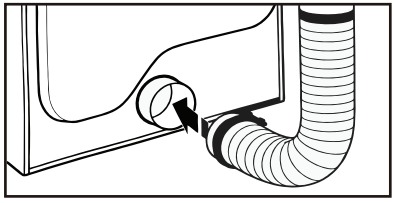
Choose the Proper Location

1. Move your dryer to an appropriate location for the installation. Consider installing the dryer and washer side-by-side, to allow access to the gas, electrical, and exhaust connections. Place two of the carton cushion-tops on the floor. Tip your dryer on its side so it lies across both cushion-tops.
2. Set your dryer back in an upright position.
3. Risk of Fire. Do not install a booster fan in the exhaust duct.

Install the Exhaust System

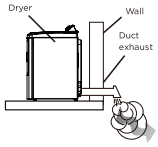
1. Review the "Exhausting Requirements" section on before installing the exhaust system.
2. Install the ductwork from your dryer to the exhaust hood. The crimped end of the duct sections must point away from your dryer.
3. DO NOT use sheet metal screws when assembling the ducting.
4. These joints should be taped.
5. Never use plastic flexible exhaust material.
6. Tip for tight installations: install a section of the exhaust system onto your dryer before putting it in place.
7. Use aluminum tape to secure this section to your dryer, but do not cover the ventilation slots at the back of the unit in dryer cabinet.
8. The rear surface of appliances which, according to the instructions, shall be placed against a wall with a minimum clearance of 5 inches (127 mm).



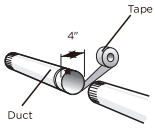


WARNING

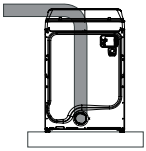
Make sure your dryer is installed properly so it exhausts air easily.



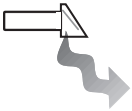
Use a 4″ (10.2 cm) diameter rigid metal duct. Tape all joints, including at the dryer. No screw should be used.



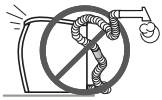
Keep ducts as straight as possible.



Clean all old ducts before installing your new dryer. Be sure the vent flap opens and closes freely. Inspect and clean the exhaust system annually.



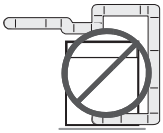
DO NOT restrict your dryer with a poor exhaust system.



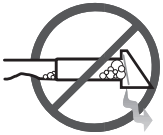
DO NOT use a plastic, thin foil, or non-metal flexible duct.



DO NOT use unnecessarily long ducts with many elbows.



DO NOT use dented or clogged ducts and vent.

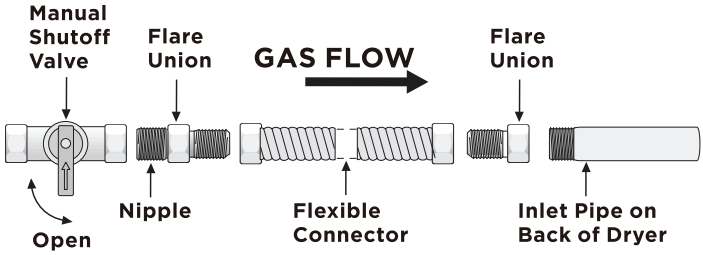


Connect the Gas Line (For Gas Models)

Review the "**Gas Requirements**" section on page 15. Remove the pipe thread protective cap.
Apply a pipe joint compound or about 1.5 inches wraps of teflon tape over all threaded connections.

- The pipe joint compound must be resistant to the actions of any liquefied petroleum gas.

Connect the gas supply to your dryer. An additional fitting is required to connect the 3/4" (1.9 cm) female thread end of a flexible connector to the 3/8" (1 cm) male threaded end on the dryer. Use only new AGA or CSA certified gas supply line with SS flexible connectors within 6 ft (1.8 m) of the dryer.
Securely tighten the gas line fitting over the threads.
Turn on the gas supply.



All connections must be wrench-tightened

WARNING

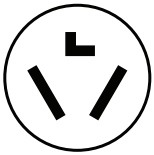
- All gas installations of the dryer must be equipped with Manual Shut-Off valve.
- Uncoated copper tubing will corrode when subjected to natural gas, causing gas leaks. Use ONLY black iron, stainless steel, or plastic-coated brass piping for gas supply.
- Check all gas connections for leaks using a soap solution.
- If bubbles appear, tighten the connections and recheck. DO NOT use an open flame to check for gas leaks.

Connect the Electrical Wiring

Review the "**Electric Requirements**" section on page 17.

BEFORE OPERATING OR TESTING, follow the grounding instructions in the "Grounding" section on page 19.

Three Wire Outlet



3-Wire receptacle (10-30R)

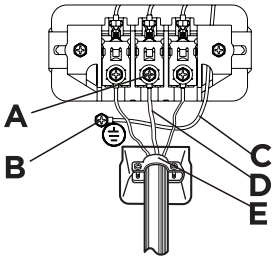
Choose a 3-wire power supply cord with ring or fork U-type spade terminals and UL listed strain relief. The 3-wire power supply cord, at least 4 ft. (1.22 m) long, must have 3 10-gauge copper wires and match a 3-wire receptacle of NEMA Type 10-30R.

3-Wire system connections

1. Remove the center terminal block screw. Remove the white Neutral Grounding wire from the center terminal and relocate to the green Ground Conductor screw and tighten.
2. Connect the neutral wire (white or center wire) of the power cord to the center terminal screw of the terminal block. Be sure to cross the screw through the ring of the power cord terminal and tighten the screw.
3. Connect the other wires to the outer terminal block screws. Be sure to cross the screw through the terminal ring and tighten the screw.
4. Tighten the strain relief screws.
5. Insert the tab of the terminal block cover into your dryer's rear panel slot. Secure the cover with a screw.

3-wire system instructions:

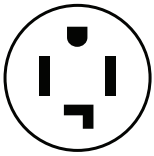
A Center terminal block screw
B External ground connector
C Neutral grounding wire (White)
D Neutral wire (white or center wire)
E 3/4" (1.9cm) UL-listed strain relief



WARNING

If converting from a 4-wire electrical system to a 3-wire, the neutral grounding wire (C) must be reconnected to the external ground connector (B) to ground the dryer frame to the neutral conductor. Ring-type terminals are recommended. If using strap terminals, make sure they are tightened.

Four Wire Outlet



4-Wire receptacle (14-30R)

Choose a 4-wire power supply cord with ring or fork U-type spade terminals and UL listed strain relief. The 4-wire power supply cord, at least 4 ft. (1.22 m) long, must have 4 10-gauge copper wires and match a 4-wire receptacle of NEMA Type 14-30 R. The ground wire (ground conductor) may be either green or bare. The neutral conductor must be identified by a white color.

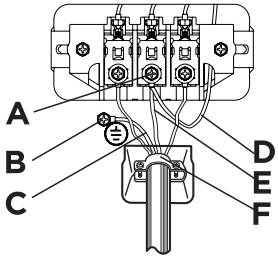
4-Wire system connections

1. Remove the center terminal block screw.
2. Connect the ground wire (green or unwrapped) of the power cord to the external ground conductor screw.
3. Connect the neutral wire (white or center wire) of the power cord and the appliance neutral grounding wire (white) under the center screw of the terminal block. Be sure to cross the screw through the ring of the power cord terminal and tighten the screw.
4. Connect the other wires to the outer terminal block screws. Be sure to cross the screw through the terminal ring and tighten the screw.
5. Tighten the strain relief screws.
6. Insert the tab of the terminal block cover into your dryer's rear panel slot. Secure the cover with a screw.

4-wire system instructions:

IMPORTANT: Ring-type terminals are recommended. If using strap terminals, make sure they are tightened.

A Center terminal block screw
B External ground connector
C Green or bare copper wire of the power cord
D Neutral grounding wire (White)
E Neutral wire (white or center wire)
F 3/4" (1.9cm) UL-listed strain relief



WARNING



Electrical Shock Hazard

All U.S. models are produced for a 4-WIRE SYSTEM CONNECTION.

The dryer frame is grounded to the neutral conductor at the terminal block. A 4-WIRE SYSTEM CONNECTION is required for new or remodeled construction, or if local codes do not permit grounding through neutral conductor. If the 4-wire system is used, the dryer frame cannot be grounded to the neutral conductor at the terminal block. Refer to the "Electric Requirements" section on page 17 for 3-WIRE or 4-WIRE SYSTEM CONNECTIONS.

Remove the terminal block cover plate.

Insert the power cord with a UL-listed strain relief through the hole provided in the cabinet near the terminal block.

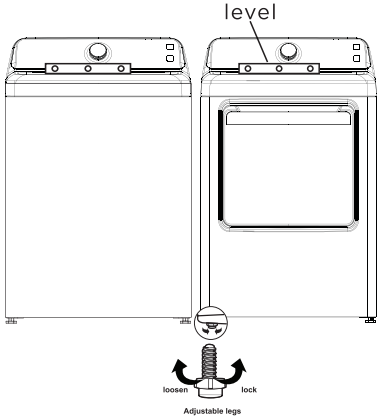
- A strain relief must be used.

Do not loosen the nuts already installed on the terminal block. Be sure they are tight. Use a 3/8" (1 cm) deep-well socket.

Level the Dryer

To ensure that the dryer provides the optimal drying performance, it must be leveled. To minimize vibration, noise, and unwanted movement, the floor must be a perfectly level, solid surface.

- Adjust the leveling feet only as much as necessary to level the dryer. Extending the leveling feet more than necessary can cause the dryer to vibrate.



Power On

Make sure all gas connections (Gas Models only), exhaust and electrical connections are complete. Plug in your dryer.

Final Check

- Make sure the dryer is plugged into an electrical outlet and is properly grounded.
- The exhaust ductwork is hooked up and the joints are taped.
- A plastic flexible duct in NOT used.
- Use rigid or stiff-walled flexible metal vent material.
- The dryer is leveled and is sitting firmly on the floor.
- Gas models - the gas is turned on with no gas leakage.
- Start your dryer to confirm that it runs, heats, and shuts off.

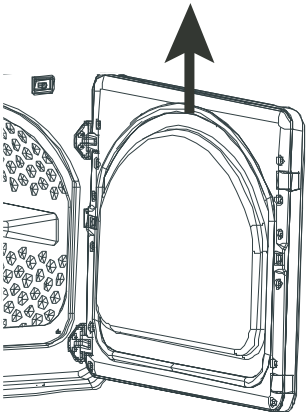
CAUTION

The burner may not ignite initially due to air in the gas line. Allowing your dryer to operate on a heat setting will purge the line. If the gas does not ignite within 5 minutes, turn your dryer off and wait 5 minutes. Be sure the gas supply to your dryer has been turned on. In order to confirm the gas ignition, check the exhaust for heat.

Door Reversal Procedure

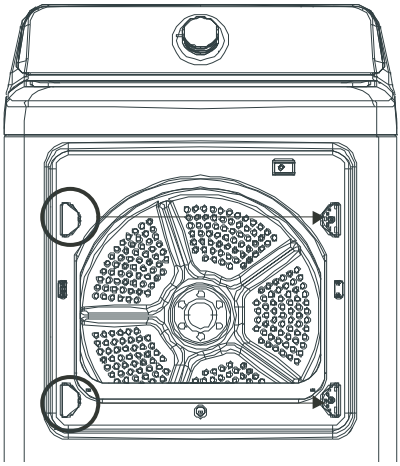
Step 1: Remove the dryer door

1 Make sure that the power cord is unplugged.
2 While supporting the door, remove the four hinge screws from the door, then lift the door to remove it and set the door aside.



Step 2: Move the door hinges covers

1 Use a flat-blade screwdriver to remove the two hinge covers from the side that you want the door to swing from.

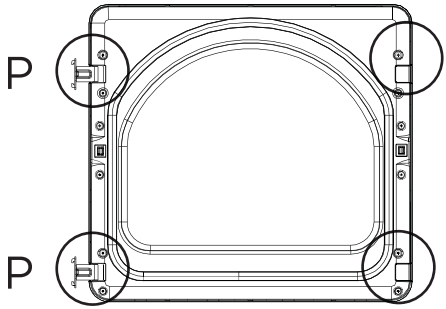


2 Install the two hinge covers on the opposite side.

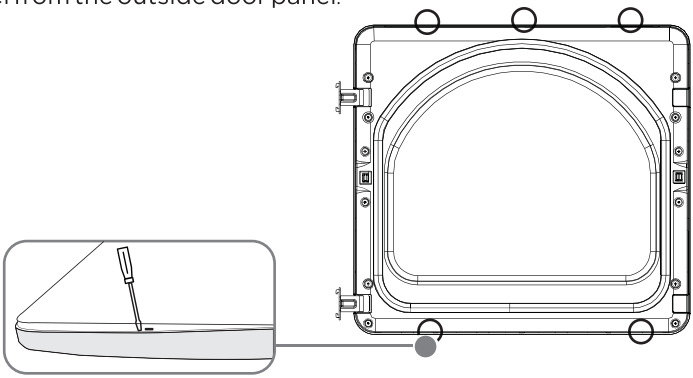
Step 3: Rotate the door frame

1. Remove the 16 screws on the the door frame.

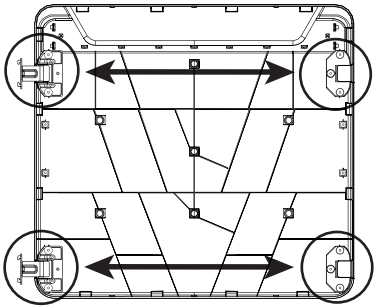
Note
Two of the screws secure the door latches (P) to the door frame. You will need to attach the latch when you reassemble the door.



2. Use a flat-head screwdriver to pry open the 5 tabs, pull the inside door panel from the outside door panel.



3. Move the hinges, hinge covers, and door latch to the other side of the door.Then put the door back together and mount the hinges to dryer on the opposite side.

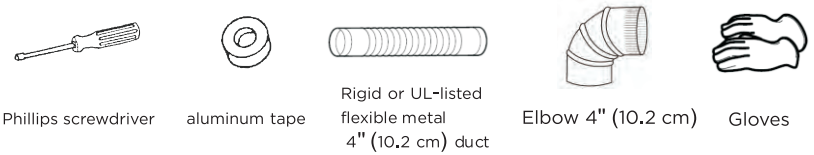


Change the Dryer Vent Location

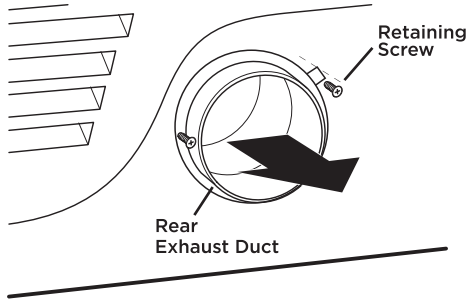
Your new dryer is shipped to vent to the rear. It can also be configured to vent to the bottom or left side (as seen from the front).

Adapter kits, which are standard components, can be purchased from any retailer. This kit contains the necessary duct components to change the dryer vent location.

Tools and materials you will need

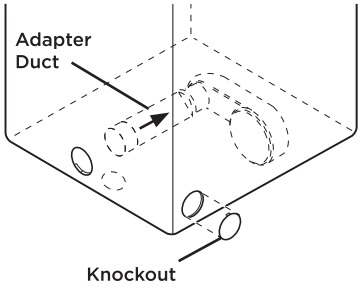


1. Remove the two rear exhaust retaining screws, then pull out the exhaust duct.

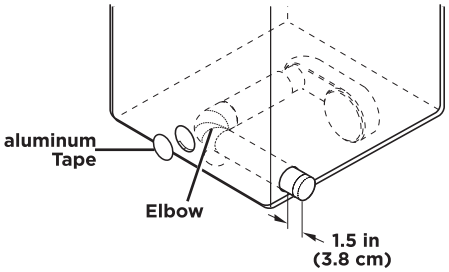


Option 1: Side venting

2. Press the tabs on the knockout and carefully remove the knockout for the desired vent opening.
   Attach the adapter duct onto the blower housing of the dryer as shown.

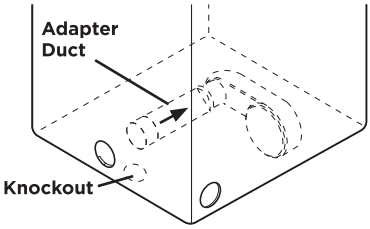


3. Preassemble a 4 inch (10.2cm) diameter elbow to the next 4 inch (10.2cm) diameter duct section, and secure all joints with aluminum tape. Be sure that the male end of the elbow faces AWAY from the dryer.
   Insert the elbow/duct assembly through the side opening and attach it onto the adapter duct.
   Secure in place with aluminum tape. Be sure that the male end of the duct protrudes 1.5 inches (3.8cm) to connect the remaining ductwork.
   Attach aluminum tape to the back of the dryer.

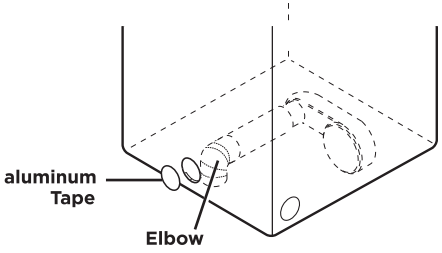


Option 2: Bottom venting

2. Press the tabs on the knockout and carefully remove the knockout for the desired vent opening.
   Attach the adapter duct onto the blower housing of the dryer as shown.

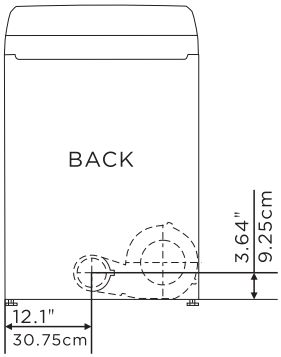


3. Insert the 4 inch (10.2cm) diameter elbow through the rear opening and attach it onto the adapter duct.
   Be sure that the male end of the elbow faces down through hole in the bottom of the dryer.
   Secure in place with aluminum tape.
   Attach aluminum tape to the back of the dryer.

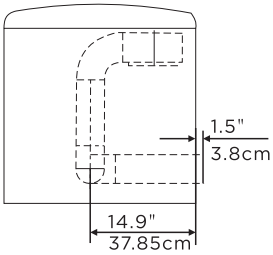


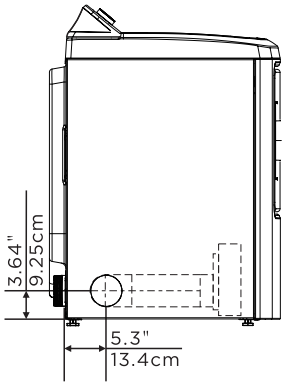
Dimensions for installation

- Rear Venting (Default)

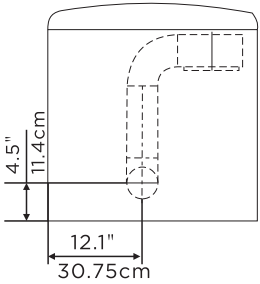


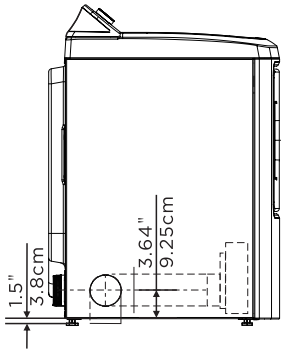
- Side Venting





- Bottom Venting



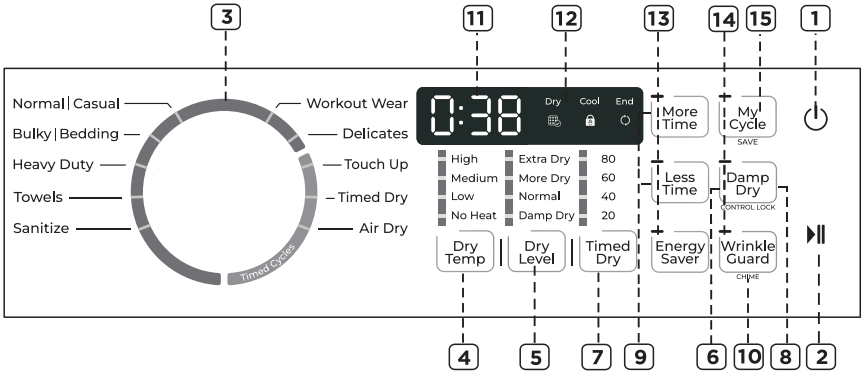


DRYER USE

Control Panel

WARNING

To reduce the risk of fire, electric shock, or injury to persons, read the IMPORTANT SAFETY INSTRUCTIONS before operating the appliance.



1 POWER Button
Press to turn your dryer on or off. If your dryer is on for more than 10 minutes without any buttons being pressed, it automatically turns off.

2 START/PAUSE Button
Press to start or pause the program.

3 Cycle Selector
Select your desired cycle for the type of load.
The cycle you select determines the heat control for the cycle.
The Normal | Casual, Bulky | Bedding, Heavy Duty, Towels, Sanitize, Delicates and Workout Wear are Sensor Dry cycles.
The Touch Up, Timed Dry and Air Dry are Manual Dry cycles.

4 Dry Temp
Press the button to select the drying temperature.
High - For sturdy cottons or those labeled Tumble Dry.
Medium - For permanent press, synthetics, lightweight cottons, or items labeled Tumble Dry Medium.
Low - For lower heat than Medium to dry synthetic or washable knit fabrics.
No Heat - Provides just the air cycle without any heat.

5 **Dry Level**

Press the button to select the dryness level. Different dryness level will result in different drying time. For clothes to be ironed manually, a lower dryness level should be selected.

6 **CONTROL LOCK**

Press and hold the Damp Dry button for three seconds to turn on the CONTROL LOCK function. All buttons except Power will not work when the CONTROL LOCK is activated.

Press and hold again for another three seconds to turn off the function. Your selection will be kept until next pressing.

7 **Timed Dry**

This button is a quick selection for Timed Dry setting.

8 **Damp Dry**

Press the Damp Dry button to turn on the Damp Dry Signal function. Press again to turn off the function.

This function is useful when you want to take some garments out for ironing. The unit will beep 6 times when the moisture in the clothes is good for ironing. At this time, you can take those garments out and continue drying other clothes by pressing the ▷|| button once.

NOTE: The unit will not stop operating if you don't take those garments out for ironing.

9 **More Time/Less Time**

Press these buttons repeatedly to adjust the drying time for Manual cycles. (These buttons do not work for Sensor Dry cycles.)

10 **CHIME**

Press and hold the Wrinkle Guard button for three seconds to turn off the buzzer sound.

Press and hold the Wrinkle Guard button again to activate the sound. Your selection will be kept until next pressing.

11 **Digital Display**

This digital will display the time of cycle you are setting or remaining time of cycle operating.

12 **Cycle Status Display**

The relative indicator light will be flashing when the dryer is in its drying program, other process indicators to be executed are lit.

13 Energy Saver

Press to select the Energy Saver mode. The Energy Saver mode is a power saving mode that reduces power while providing efficient drying performance.

- To save energy, turn Energy Saver on.
- To dry quickly, turn Energy Saver off.

14 Wrinkle Guard

Press to turn the Wrinkle Guard program on or off. When turned on, the Wrinkle Guard indicator lights up.

Wrinkle Guard provides approximately 90 minutes of intermittent tumbling in unheated air at the end of the cycle to reduce wrinkling. The load is already dry and can be removed at any time during the Wrinkle Guard cycle.

15 My Cycle

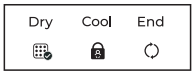
Press and hold for 3 seconds to remember your favorite drying cycle. Press once to load your favorite cycle setting.

Drying a Load of Laundry

1. Power on your dryer.



- Press this Power button to power your dryer on.



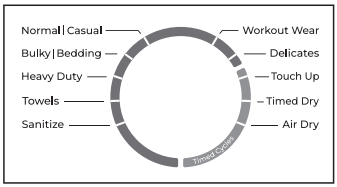
- The “Clean Filter” light in the process bar will flash 10 times when your dryer is powered on
- You should clean the filter before the dryer is loaded.

2. Load your dryer.



- Place only one wash load in your dryer at a time.
- Mixed loads of heavy and light weight fabrics will dry differently, which may result in lightweight fabrics being dry while heavy fabrics remain damp at the end of a drying cycle.
- Add one or more similar items to your dryer when only one or two articles of clothing need drying. This improves the tumbling action and drying efficiency.
- Overloading restricts tumbling action, resulting in uneven drying as well as excessive wrinkling of some fabrics.

3. Select the appropriate cycle and options for the load.



- Select the appropriate cycle by Cycle Selector according to the cycle chart on next page.
- Select the appropriate optional function by buttons according to the chart on next page.

4. Start your dryer.



Pressing ▷|| button will start the selected cycle. To PAUSE cycle press ▷|| button then open the door. To resume operation after closing the door always press ▷|| . Opening the door during the operation will instantly stop operation and will require to press ▷|| button to resume operation.

Cycle	Fabric type	Dry Temp	Dry Level	Wrinkle Guard	Damp Dry	Time +/−	Energy Saver	My Cycle	Default time (Elec.)	Default time (Gas)	Maximum Amount
Normal | Casual	• Cotton • Underwear • Linen	Medium	Extra Dry More Dry Normal Dry Damp Dry	Y	Y N	N	Y	Y	50min	40min	
Bulky | Bedding	• Quilt	Electric: Medium Gas: low	Extra Dry More Dry Normal Dry Damp Dry	Y	Y N	N	N	Y	120min	180min	
Heavy Duty	• Jeans • Corduroys • Work clothes	High	Extra Dry More Dry Normal Dry Damp Dry	Y	Y N	N	N	Y	60min	60min	
Towels	• Towels • Heavy cottons	High	Extra Dry More Dry Normal Dry Damp Dry	Y	Y N	N	N	Y	58min	58min	
Sanitize	• Towels • Bedding • Children's clothing	High	Extra Dry	Y	Y	N	N	Y	53min	50 min	
Workout Wear	• Mesh sleeves • Sports bras • Athletic muscle shirts	Medium	More Dry	Y	Y	N	N	Y	31min	31min	
Delicates	• Sensitive items	Low	Extra Dry More Dry Normal Dry Damp Dry	Y	Y N	N	N	Y	18min	25min	
Touch Up	/	High Medium Low	/	Y	/	Y	N	Y	30min	30min	
Timed Dry	/	High Medium Low No Heat	/	Y	/	Y	Y	Y	40min	40min	
Air Dry	/	No Heat	/	Y	/	Y	N	Y	20min	20min	

* Settings in grey are by default. "Y" are all optional functions you can select.
* For even better drying effect, please select higher dryness level.

Load Size Recommendations:

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


Small load: Fill the dryer drum with 3-4 items, not more than1/4full.

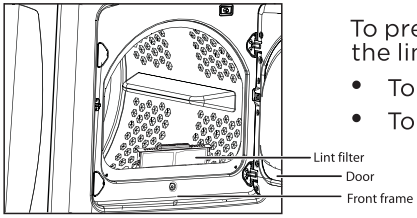

Medium load: Fill the dryer drum up to about ½ full.


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

5. Unloading your laundry.

- The dryer will beep 6 times after the cycle is done.

Filter Clean



To prevent a risk of fire, make sure to clean the lint filter before or after every load.

- To shorten drying time.
- To operate more energy efficiently.

CAUTION

- Do not operate your dryer without the lint filter in place.
- Do not use a damaged or broken lint filter. This may reduce performance and/or cause fire.

Special Laundry Tips

Please follow the care label or manufacturer's instructions for drying special items. If care label instructions are not available, use the following information as a guide.

Items	Drying guide
Bedspreads & Comforters	• Follow the care label instructions or dry in Heavy Duty cycle. • Make sure the item is thoroughly dry before using or storing. • May require repositioning to ensure even drying.
Blankets	• Use the Normal cycle and dry only one blanket at a time for best tumbling action. • Make sure the item is thoroughly dry before using or storing. • May require repositioning to ensure even drying.
Curtains & Draperies	• Use the Casual cycle, medium temperature and less dry to help minimize wrinkling. • Dry these in small loads for best results and remove as soon as possible.
Cloth Diapers	• Use the Normal cycle on High temperature for soft fluffy diapers.
Down Filled Items (jackets, sleeping bags, comforters, etc.)	• Use the Normal cycle on High temperature. • Add a couple of dry towels to shorten drying time and absorb moisture.
Foam Rubber (rug backs, stuffed toys, shoulder pads, etc.)	• DO NOT dry on a heat setting. Use the Air Dry cycle (no heat). **WARNING:** Drying a rubber item with heat may damage it or create a fire hazard.
Pillows	• Use the Normal cycle. • Add a couple of dry towels and a pair of clean sneakers to help the tumbling action and to fluff the item. DO NOT dry kapok or foam pillows in the dryer. You can dry these items in the dryer as long as you use the air dry cycle.
Plastics (shower curtains, outdoor furniture covers, etc.)	• Use the Air Dry cycle or the Timed Dry cycle on the Low or Ultra Low temperature setting depending on the care label instructions.

Items NOT to dry:

- Fiberglass items (curtains, draperies, etc.)
- Woolens, unless recommended on the label.
- Items spotted or soaked with vegetable or cooking oils.
- Items made from plastic.

DRYER CARE

WARNING

- Certain internal parts are intentionally not grounded and may present a risk of electric shock only during servicing. Service Personnel – Do not contact the following parts while the appliance is energized: inlet valve, control board and temperature-regulating thermistor (located on blower housing).

Cleaning and Maintenance

Control Panel

- Clean with a soft, damp cloth. Do not use abrasive substances.
- Do not spray cleaners directly on the panel.
- The control panel finish may be damaged by some laundry pre-treatment soil and stain remover products. Apply such products away from your dryer and wipe up any spills or overspray immediately.

Stainless Steel or Anodized Drum

- To clean the stainless steel or anodized drum, use a damp cloth with a mild, non-abrasive cleaner suitable for stainless steel and anodized surfaces.
- Remove the cleaner residue and dry with a clean cloth.

Dryer Exterior

- Clean with a soft, damp cloth. Do not use abrasive substances.
- Protect the surface from sharp objects.
- Do not place any heavy or sharp objects or a detergent box on the dryer. Keep them on the purchased pedestal or in a separate storage box. This may scratch or damage the top cover of the dryer.
- Since the entire dryer has a high-gloss finish, the surface can be scratched or damaged.
- Avoid scratching or damaging the surface when using the dryer.

Dryer Exhaust System

- Should be inspected and cleaned yearly to maintain optimum performance.
- Disconnect the exhaust duct from the dryer and from the exhaust hood (at the exhaust outlet) outside of the building.
- Check the interior of the duct and remove any lint accumulation.
- Be sure that lint is removed from the exhaust hood. Lint may collect in the exhaust hood and cause the flappers or louvers to stick open or close.

- After cleaning the exhaust hood, check that the flapper or louvers move freely.
- Reassemble the exhaust duct and hood, checking that the joints are secure and sealed.
- Operate the dryer and verify that the exhaust air is not obstructed in the vent and that there are no leaks in the system.
- The outside exhaust hood should be cleaned more frequently to ensure proper operation.

TROUBLESHOOTING

Check These Solutions if Your Dryer...

If your dryer has any problems as followings, you can check as the solutions listed below before making a service call. This will help you save time and money.

Problem	Solution
The unit doesn't start.	• Make sure the door is latched shut. • Be sure the power cord is plugged into a live electrical outlet. • Check the home's circuit breaker and fuses. • Press the Start/Pause ▷II button again if the door is opened during the cycle.
The unit doesn't heat.	• Check the home's circuit breaker and fuses. • Select a heat setting other than Air Dry and the Temp selection is not on "No heat" • On a gas dryer, check that the gas supply is on. • Clean the lint filter and exhaust duct. • Dryer may have moved into the cool-down process of the cycle.
Doesn't dry.	• Check all of the above, plus... • Be sure the exhaust hood outside the home can open and close freely. • Check exhaust system for lint buildup. Ducting should be inspected and cleaned annually. • Check that exhaust system meets requirements. • Do not overload. 1 wash load = 1 dry load. • Sort heavy items from lightweight items. • Large, bulky items like blankets or comforters may require repositioning to ensure even drying. • Load may be too small to tumble properly. Add a few towels.

Problem	Solution
The unit is noisy.	• Check the load for objects such as coins, loose buttons, nails, broken zippers, etc. Remove promptly. • It is normal to hear the dryer gas valve or heating element cycle on and off during the drying cycle. • Be sure the dryer is leveled properly as outlined in the installation instruction. • It is normal for the dryer to hum due to the high velocity of air moving through the dryer drum and exhaust system.
Clothes are unevenly dried.	• Seams, pockets, and other similarly heavy areas may not be completely dry when the rest of the load has reached the selected dryness level. This is normal. Select the Extra Dry setting if desired. • If one heavy item is dried with a lightweight load, such as one towel with sheets, it is possible that the heavy item will not be completely dry when the rest of the load has reached the selected dryness level. Sort heavy items from lightweight items for best drying results.
Shuts off before load is dry.	• Dryer load is too small. Add more items or a few towels and restart the cycle. • Dryer load is too large. Remove some items and restart the dryer.
The unit has a special odor.	• Household odors from painting, varnishing, strong cleaners, etc. may enter the dryer with surrounding room air. This is normal as the dryer draws the air from surrounding air space of the dryer locations. • When these odors linger in the air, ventilate the room completely before using the dryer.
Odors remain in clothing after refresh	• Fabrics containing strong odors should be washed utilizing desired wash cycle.
Garments still wrinkled after Wrinkle Guard	• Small loads of 1 to 4 items work best. • Load fewer garments. Load similar-type garments.
Lint on clothes	• Clean lint filter before every cycle. • Some fabrics are lint producers (for example, a fuzzy white cotton towel) and they should be dried separately from clothes that are lint trappers. • Divide larger loads into smaller loads for drying. • Check pockets thoroughly before washing and drying clothes, because napkins and tissue can break down and appear to be lint.

Error Codes

Error Warning	Possible Cause	Solutions
C9	The PCB failed.	Call for service. Do not use the dryer.
E4	The moisture sensor failed.	The unit will complete the current operating cycle but garments could be over dried. The unit can still operate under the Timed Cycles. Call the service center for help.
E5	The temperature sensor failed.	Call for service. Do not use the dryer.

* When error occurs , the buzzer will beep 10 seconds and repeat once per 15 minutes.

APPENDIX

Fabric Care Chart

The following symbols provide garment care direction. The Clothing care labels include symbols for washing, bleaching, drying and ironing, or dry cleaning when necessary. The use of symbols ensures consistency among garment manufacturers of domestic and imported items. Follow care label directions to maximize garment life and reduce laundering problems.

Wash Cycle		Special Instructions		Warning Symbols for Laundering	
	Normal		Line Dry/Hang to Dry		Do Not Wash
	Permanent Press / Wrinkle Resistant / Wrinkle Control		Drip Dry		Do Not Wring
	Gentle/Delicates		Dry Flat		Do Not Bleach
	Hand Wash	Heat Setting			Do Not Tumble Dry
Water Temperature**			High		No Steam (added to iron)
●●●	Hot		Medium		Do Not Iron
●●	Warm		Low	Dry Clean	
●	Cold		Any Heat		Dry Clean
Bleach			No Heat/Air		Do Not Dry Clean
	Any Bleach (when needed)	Iron-Dry or Steam Temperatures			Line Dry/ Hang to Dry
	Only Non-Chlorine (color-safe) Bleach (when needed)		High		Drip Dry
	Tumble Dry Cycle		Medium		Dry Flat
Normal			Low		
	Permanent Press / Wrinkle Resistant / Wrinkle Control		For machine-washable wool. Loads should be under 8 pounds.		
	Gentle/ Delicates				

**The number of dots represent appropriate wash water temperatures for various items. The temperature range for Hot is 105-125°F/41-52°C, for Warm 85-105°F/29-41°C and for Cold 60-85°F/16-29°C.

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