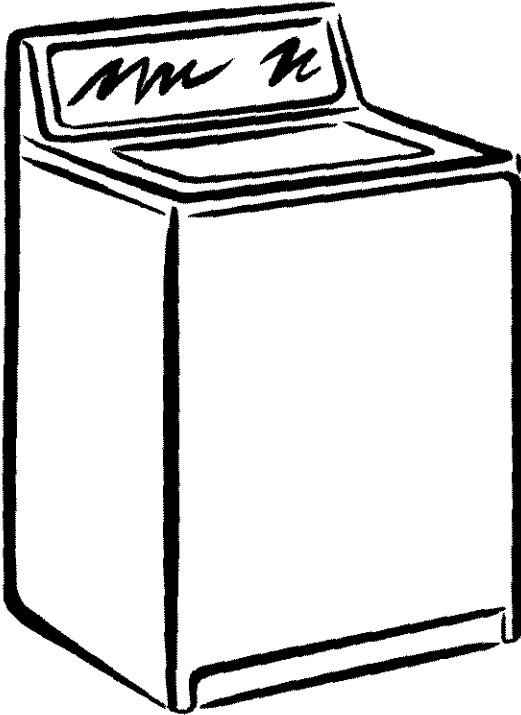


Owner's Manual and Installation Instructions



Three-Speed Automatic Washers with TRIPLE SMART™ Dispenser



ENGLISH

IMPORTANT:

Read and follow all safety
and operating instructions
before first use of this product.

Sears, Roebuck and Co., Hoffman Estates, IL 60179 U.S.A.
Sears Canada Inc., Toronto, Ontario, Canada M5B 2B8

www.sears.com
www.sears.ca

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BEFORE USING YOUR NEW WASHER

Please read this manual. It will help you install and operate your new Kenmore ELITE™ washer in the most economical way.

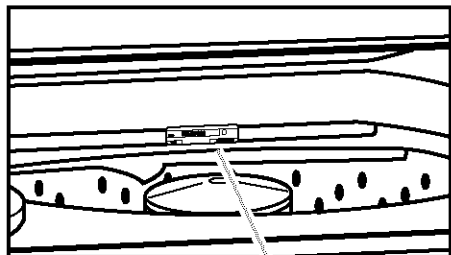
For more information about the care and operation of Kenmore ELITE™ appliances call your nearest Sears store. You will need the complete model and serial numbers when requesting information. Your washer's model and serial numbers are located on the Model and Serial Number Plate.

Use the space below to record the model number and serial number of your new Kenmore ELITE™ washer.

Model No. _____

Serial No. _____

Date of Purchase _____



Model and Serial
Number Plate

Keep this book and your Sears Sales check (receipt) in a safe place for future reference.

KENMORE ELITE™ WASHER WARRANTY

Limited Lifetime Warranty on White Porcelain Basket

For the lifetime of the washer from the date of purchase, Sears will replace the white porcelain wash basket if it chips or rusts due to defective material or workmanship. After the first year, you will be charged for labor.

Limited 10-Year Warranty on Plastic Tub*

For the second through tenth year from the date of purchase, Sears will replace the plastic tub if it is defective in material or workmanship. After the first year, you will be charged for labor.

Limited 5-Year Warranty on Gearcase Parts*

For the second through fifth year from the date of purchase, Sears will replace any gearcase parts that are defective in material or workmanship. After the first year, you will be charged for labor.

Full 1-Year Warranty on Mechanical and Electrical parts

For one year from the date of purchase, when this washer is installed and operated according to the instructions that come with it, Sears will repair or replace any of its mechanical or electrical parts if they are defective in material or workmanship.

Warranty Restriction

If this washer is operated for any purpose other than private family use, all warranty coverage is restricted to 90 days from the date of purchase.

Warranty Service

Warranty service is available by contacting your nearest Sears Service Center in the United States or Canada.

This warranty applies only while this washer is used in the United States or Canada.

This warranty gives you specific legal rights and you may also have other rights that vary from state to state or province to province.

**Sears, Roebuck and Co.,
Dept. 817WA,
Hoffman Estates, IL 60179**

**Sears Canada Inc.,
Toronto, Ontario,
Canada M5B 2B8**

* In Canada a different warranty may apply.

In the U.S. for Sears warranty information or to contact a Sears Service Center, call 1-800-4-MY-HOME® (1-800-469-4663).

In Canada, call 1-877-533-6937.

ENGLISH

WASHER SAFETY

Your safety and the safety of others are very important.

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



This is the safety alert symbol. This symbol alerts you to potential hazards that can kill or hurt you and others. All safety messages will follow the safety alert symbol and either the word "DANGER" or "WARNING." These words mean:

⚠ DANGER

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

⚠ WARNING

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

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

IMPORTANT SAFETY INSTRUCTIONS

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

- Read all instructions before using the washer.
- Do not wash 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 add gasoline, dry-cleaning solvents, or other flammable or explosive substances to the wash water. These substances give off vapors that could ignite or explode.
- Under certain conditions, hydrogen gas may be produced in a hot water system that has not been used for 2 weeks or more. **HYDROGEN GAS IS EXPLOSIVE.** If the hot water system has not been used for such a period, before using a washing machine, turn on all hot water faucets and let the water flow from each for several minutes. This will release any accumulated hydrogen gas. As the gas is flammable, do not smoke or use an open flame during this time.
- Do not allow children to play on or in the washer. Close supervision of children is necessary when the washer is used near children.
- Before the washer is removed from service or discarded, remove the door or lid.
- Do not reach into the washer if the drum, tub or agitator is moving.
- Do not install or store this washer where it will be exposed to the weather.
- Do not tamper with controls.
- Do not repair or replace any part of the washer or attempt any servicing unless specifically recommended in the Owner's Manual or in published user-repair instructions that you understand and have the skills to carry out.
- See the "Installation Instructions" section for grounding requirements.

SAVE THESE INSTRUCTIONS

INSTALLATION REQUIREMENTS

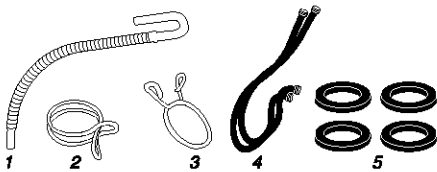
Tools and Parts

Assemble the necessary tools and supplies before beginning the washer installation. The parts supplied are in the washer basket.

Tools needed for connecting the drain hose and water inlet hoses:

- Pliers that open to $1\frac{1}{16}$ in. (3.95 cm)
- Flashlight (optional)

Parts supplied:

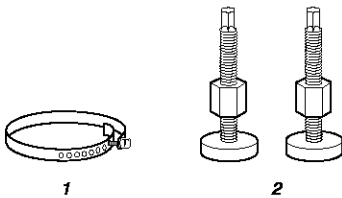


1. Drain hose
2. Silver, double-wire hose clamp (for the bottom of the drain hose)
3. Yellow, single-wire hose clamp (for the top of the drain hose)
4. Water inlet hoses (2)
5. Flat water inlet hose washers (4)

Tools needed for securing the drain hose and leveling the washer:

- Open end wrench $\frac{5}{16}$ in. (1.43 cm)
- Level
- Wood block
- Ruler or measuring tape

Parts supplied:



1. Shipping strap with fastener
2. Front leveling feet with nuts (2)

Alternate Parts You May Need

Parts listed are available from your local Sears store or Sears Service Center. In the United States, call 1-800-366-PART (1-800-366-7278). In Canada, call 1-877-533-6937.

If you have:	You will need to buy:
Laundry tub or standpipe taller than 96 in. (2.4 m)	Sump pump system (if not already available)
1 in. (2.5 cm) diameter standpipe	2 in. (5 cm) diameter to 1 in. (2.5 cm) diameter standpipe adapter, Part No. 3363920
Overhead sewer	Standard 20 gal (76 L) 39 in. (99 cm) tall drain tub or utility sink, sump pump and connectors (available from local plumbing suppliers)
Floor drain	Siphon break, Part Number 285320; additional drain hose, Part Number 3357090 and connector kit, Part Number 285442
Water faucets beyond reach of fill hoses	2 longer water fill hoses: 6 ft (1.8 m) Part Number 76314, 10 ft (3.0 m) Part Number 350008
Drain hose too short	Drain hose, Part No. 388423 and hose kit, Part No. 285442
Drain hose that is too long	Hose kit, Part No. 285442
Lint clogged drain	Drain protector, Part No. 367031

Location Requirements

Selecting the proper location for your washer improves performance and minimizes noise and possible washer "walk."

Your washer can be installed in a basement, laundry room, closet, or recessed area. (See "Drain System.")

Proper installation is your responsibility.

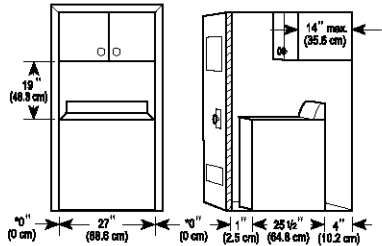
You will need:

- A water heater set to deliver 120°F (49°C) water to the washer.
- A grounded electrical outlet located within 4 ft (1.2 m) of where the power cord is attached to the back of the washer. (See "Electrical Requirements.")
- Hot and cold water faucets located within 4 ft (1.2 m) of the hot and cold water fill valves, and water pressure of 5-100 psi (34.5-689.6 kPa). Washers with triple dispensers require 20-100 psi (138.0-689.6 kPa) for best performance.
- A level floor with a maximum slope of 1 in. (2.5 cm) under entire washer. Installing the washer on carpeting is not recommended.
- A sturdy floor to support the washer weight (washer, water and load) of 315 lbs (143 kgs).

Do not store or operate your washer in temperatures at or below 32°F (0°C). Some water can remain in the washer and can cause damage in low temperatures. See "Washer Care" for winterizing information.

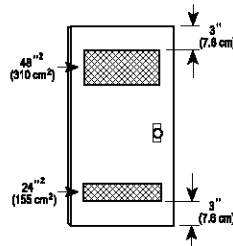
Recessed area or closet installation

The dimensions shown are for the recommended spacing allowed, except the closet door ventilation openings. The dimensions shown for the closet door ventilation openings are the minimum required.



1

2



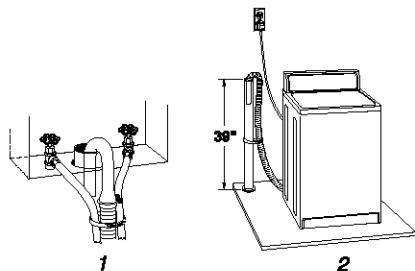
3

1. Front view
2. Side view
3. Closet door with vents

- Additional spacing should be considered for ease of installation and servicing.
- Additional clearances may be required for wall, door and floor moldings.
- Additional spacing of 1 in. (2.5 cm) on all sides of the washer is recommended to reduce noise transfer.
- If a closet door is installed, the minimum air openings in the top and bottom of the door are required. Louvered doors with air openings in the top and bottom are acceptable.
- Companion appliance spacing should also be considered.

Drain System

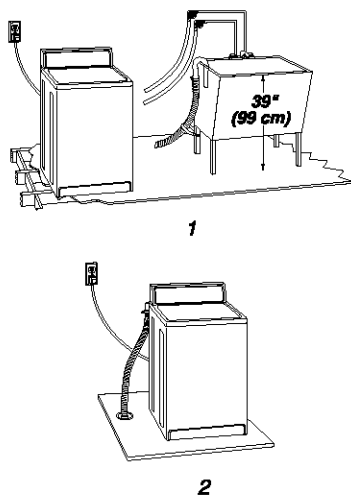
The washer can be installed using the standpipe drain system (floor or wall), the laundry tub drain system, or the floor drain system. Select the drain hose installation method you need. (See "Alternate Parts You May Need.")



Standpipe drain system - wall or floor (view 1 & 2)

The standpipe drain requires a minimum diameter standpipe of 2 in. (5 cm). The minimum carry-away capacity can be no less than 17 gal (64 L) per minute. A 2 in. (5 cm) diameter to 1 in. (2.5 cm) diameter standpipe adapter kit is available. (See "Alternate Parts You May Need.")

The top of the standpipe must be at least 39 in. (99 cm) high and no higher than 96 in. (2.4 m) from the bottom of the washer.



Laundry tub drain system (view 1)

The laundry tub needs a minimum 20 gal (76 L) capacity. The top of the laundry tub must be at least 39 in. (99 cm) above the floor and no higher than 96 in. (2.4 m) from the bottom of the washer.

Floor drain system (view 2)

The floor drain system requires a siphon break that may be purchased separately. (See "Alternate Parts You May Need.")

The siphon break must be a minimum of 28 in. (71 cm) from the bottom of the washer. Additional hoses might be needed.

Electrical Requirements

⚠ WARNING



Electrical Shock Hazard

Plug into a grounded 3 prong outlet.

Do not remove ground prong.

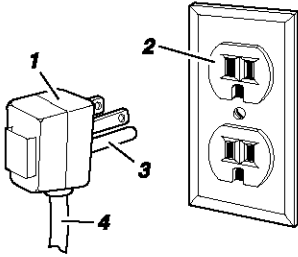
Do not use an adapter.

Do not use an extension cord.

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

- A 120-volt, 60-Hz., AC-only, 15- or 20-ampere, fused electrical supply is required. Time-delay fuse or circuit breaker is recommended. It is recommended that a separate circuit serving only this appliance be provided.
- This washer is equipped with a power supply cord having a 3 prong ground plug.

- To minimize possible shock hazard, the cord must be plugged into a mating, 3 prong, ground-type outlet, grounded in accordance with local codes and ordinances. If a mating outlet is not available, it is the personal responsibility and obligation of the customer to have the properly grounded outlet installed by a qualified electrician.
- If codes permit and a separate ground wire is used, it is recommended that a qualified electrician determine that the ground path is adequate.
- Do not ground to a gas pipe.
- Check with a qualified electrician if you are not sure the washer is properly grounded.
- Do not have a fuse in the neutral or ground circuit.



1. 3 prong grounding plug
2. 3 prong grounding-type outlet
3. Ground prong
4. Power supply cord

GROUNDING INSTRUCTIONS

For a grounded, cord-connected washer:

This washer must be grounded. In the event of a malfunction or breakdown, grounding will reduce the risk of electrical shock by providing a path of least resistance for electric current. This washer is equipped with a cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances.

WARNING: Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or serviceman if you are in doubt as to whether the appliance is properly grounded.

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.

For a permanently connected washer:

This washer must be connected to a grounded metal, permanent 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 appliance.

INSTALLATION INSTRUCTIONS

Before You Start

! WARNING

Excessive Weight Hazard

Use two or more people to move and install washer.

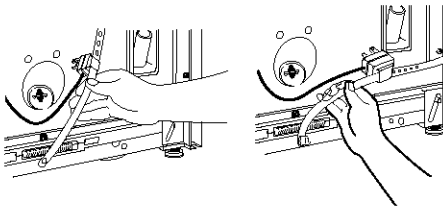
Failure to do so can result in back or other injury.

- To prevent floor damage, set the washer onto cardboard before moving across floor.
- Move the washer to within approximately 3 feet (90 cm) of the final location.

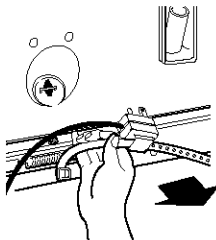
Remove Shipping Strap

Removing the shipping strap is necessary for smooth operation. If the shipping strap is not removed, the washer will make excessive noise.

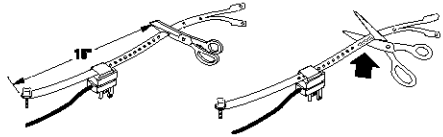
1. **Do not cut yellow strap.** Pull yellow strap firmly, until completely removed from washer. Depending on your model, there will be either two or three cotter pins on the end of the shipping strap when it is pulled out of the washer. The electrical plug is attached to this shipping strap.



2. Pull firmly to remove the end of the shipping strap that remains pinned to the back of the washer. This will release the rear self-leveling feet.



3. Cut the shipping strap about 16 in. (40 cm) from plug end. Look for the words "CUT HERE." Discard end with the cotter pins. **Slide remainder of shipping strap from the power cord.** You will use the remainder of the shipping strap later to secure the drain hose.

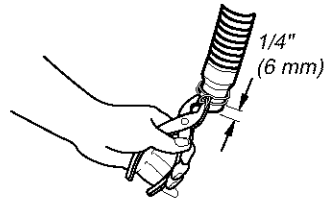


Connect Drain Hose

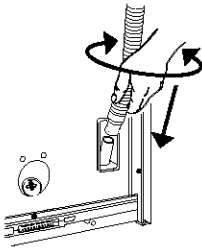
Proper connection of the drain hose will protect your floors from damage due to water leakage. To prevent the drain hose from coming off or leaking, it must be installed per the following instructions.

IMPORTANT: To ensure proper installation, this procedure must be followed exactly.

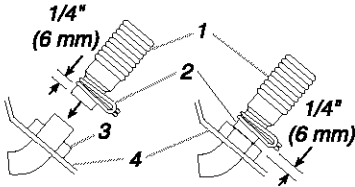
1. Check the drain hose to see if it is the proper length.
2. Wet the inside of the straight end of the drain hose with tap water. **DO NOT USE ANY OTHER LUBRICANT.**
3. Squeeze ears of silver, double-wire clamp with pliers to open. Place clamp over the straight end of the drain hose $\frac{1}{4}$ in. (6 mm) from the end.



- Open clamp. Twist hose back and forth while pushing down onto drain connector at the bottom of the washer. Continue until hose contacts the ribbed stop on the cabinet.

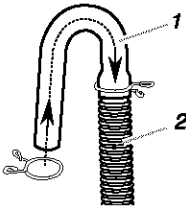


- Place clamp over area marked "CLAMP." Release clamp.



For standpipe or laundry tub drain systems:

- Open yellow, single-wire clamp with pliers and slide over hooked end of drain hose to secure the rubber and corrugated sections together.

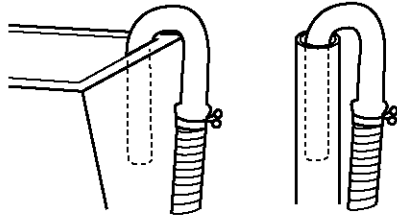


1. Hooked end
2. Drain hose

- Put hooked end of drain hose into laundry tub or standpipe. Rotate hook to eliminate kinks.

To prevent drain water from going back into the washer:

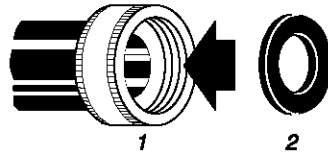
- Do not straighten hooked end of drain hose. Do not force excess drain hose into standpipe. Hose should be secure, but loose enough to provide a gap of air.
- Do not lay excess drain hose in bottom of laundry tub.



- For floor drain installation, see kit number required under "Alternate Parts You May Need."

Connect the Inlet Hoses

- Insert new flat washers (supplied) into each end of the inlet hoses. Firmly seat the washers in the couplings.

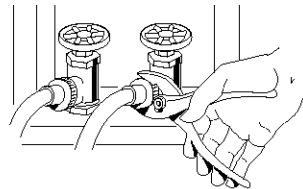


1. Coupling
2. Washer

Connect the inlet hoses to the water faucets

Make sure the washer basket is empty.

- Attach the hose with the red coupling to the hot water faucet. Screw on coupling by hand until seated on the washer.
- Attach the hose with the blue coupling to the cold water faucet. Screw on coupling by hand until seated on the washer.
- Using pliers, tighten the couplings with an additional two-thirds turn.



NOTE: Do not overtighten. Damage to the valves can result.

ENGLISH

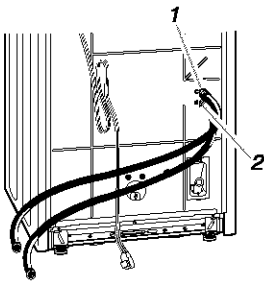
Clear the water lines

5. Run water through both faucets and inlet hoses, into a bucket or laundry tub, to get rid of particles in the water lines that might clog the inlet valve screens.

Connect the inlet hoses to the washer

6. Attach the hose with the red coupling to the HOT (bottom) inlet valve. Attaching the red coupling first makes it easier to tighten connection with pliers. Screw on coupling by hand until seated on the washer. Using pliers, tighten the couplings with an additional two-thirds turn.

NOTE: Do not overtighten. Damage to the valves can result.



1. Cold water inlet valve (blue)
2. Hot water inlet valve (red)

NOTE: The inlet valve may be on the right or the left side of the washer, depending on your model.

7. Attach the hose with the blue coupling to the COLD water (top) inlet valve. Screw on coupling by hand until seated on the washer. Using pliers, tighten the couplings with an additional two-thirds turn.

NOTE: Do not overtighten. Damage to the valves can result.

Check for leaks

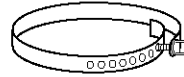
8. Turn on the water faucets and check for leaks. A small amount of water might enter the washer. You will drain this later.

NOTE: Replace inlet hoses after 5 years of use to reduce the risk of hose failure. Record hose installation or replacement dates for future reference.

- If you only connect one water hose, you must cap off the remaining water inlet port.
- Periodically inspect and replace hoses if bulges, kinks, cuts, wear, or leaks are found.

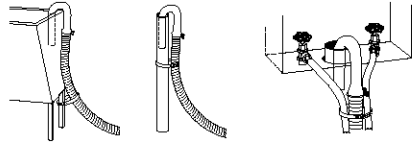
Secure the Drain Hose

1. Drape the power cord over the console.
2. Remove any cardboard used to move washer.
3. Locate the remaining piece of shipping strap (not the end with the cotter pins) from step 3 of "Remove Shipping Strap." Use it to wrap the drain hose together with the laundry tub or standpipe. Push fastener into the nearest hole in the shipping strap.



Remaining portion of Shipping Strap

4. Wrap the drain hose to the laundry tub leg or standpipe with the tie strap. (See illustration.)



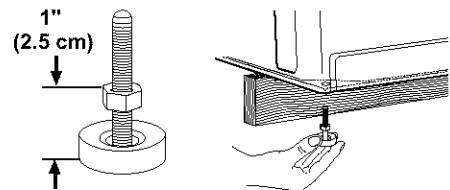
If the washer faucets and the drain standpipe are recessed, put the hooked end of the drain hose in the standpipe. Tightly wrap the tie strap around the water inlet hoses and the drain hose.

Level the Washer

Properly leveling your washer prevents excessive noise and vibration.

Install the front leveling feet

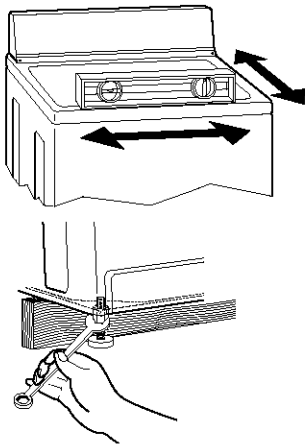
1. Prop up the front of the washer about 4 in. (10.2 cm) with a wood block or similar object. The block needs to support the weight of the washer.
2. Screw the lock nut onto each foot to within 1 in. (2.5 cm) of the base.



3. Screw the feet into the correct holes at the front corner of the washer until the nuts touch the washer.

NOTE: Do not tighten the nuts until the washer is level.

4. Tilt the washer back and remove the wood block. Gently lower the washer to the floor.
5. Slide to final location.
6. Check the levelness of the washer by placing a level on the top edges of the washer; first side-to-side, then front-to-back.



If the washer is not level, move the washer out slightly, tip back, prop up the front of the washer with the wood block and adjust the feet up or down as necessary. Repeat this step until washer is level.

7. After the washer is in the final location and level, use a $\frac{1}{16}$ in. (1.43 cm) open-end wrench to turn the nuts on the feet tightly against the washer cabinet.

If the nuts are not tight against the washer cabinet, the washer may vibrate.

8. Tilt the washer forward until the rear of the washer is at least 4 in. (10.2 cm) off the floor. You may hear the self-adjusting rear feet click into place. Lower the washer to the floor.

Complete Installation

1. Check the electrical requirements. Be sure that you have the correct electrical supply and the recommended grounding method. (See "Electrical Requirements.")
2. Check to be sure all parts are now installed. If there is an extra part, go back through the steps to see which step was skipped.

3. Check to be sure you have all of your tools.
4. Check to be sure that the yellow shipping strap was removed from the back of the washer and used to secure the drain hose.
5. Dispose/recycle all packaging materials.
6. Check to be sure the water faucets are on.
7. Check for leaks around faucets and inlet hoses.

⚠ WARNING



Electrical Shock Hazard

Plug into a grounded 3 prong outlet.

Do not remove ground prong.

Do not use an adapter.

Do not use an extension cord.

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

8. Plug into a grounded 3 prong outlet.
9. Remove the protective film on the console and any tape remaining on the washer.
10. Read "Operating Your Washer."
11. To test your washer, measure half of the normal recommended amount of powdered or liquid detergent and pour it into the washer basket or detergent dispenser (on some models). Close the lid. Select any cycle, and then press START. Allow it to complete one whole cycle.

OPERATING YOUR WASHER

for your **Benefit**

To get the maximum cleaning and fabric care from your washer, please read and follow these instructions.

⚠ WARNING



Fire Hazard

Never place items in the washer that are dampened with gasoline or other flammable fluids.

No washer can completely remove oil.

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

Doing so can result in death, explosion, or fire.

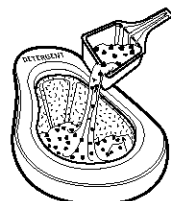
NOTE: The drawings in this section show the basic features of all models covered by this manual. Refer to the supplied "Feature Sheet" for your washer's particular features.

LID INSTRUCTIONS

These instructions are found under the lid of your washer.

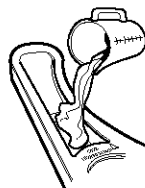
DISPENSERS

POWDER or LIQUID DETERGENT



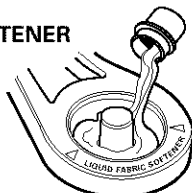
Dissolves powder or liquid detergents before applying to load. When desired add powder or liquid color safe bleach to this dispenser.

LIQUID CHLORINE BLEACH



Dilutes liquid chlorine bleach and adds it to the wash at the right time to prevent bleach spotting. **DO NOT ADD POWDER OR LIQUID COLOR SAFE BLEACH TO THIS DISPENSER.**

FABRIC SOFTENER






Dilutes fabric softener and adds it to the rinse at the correct time to prevent softener staining.

OPERATING SUGGESTIONS












1. SELECT & ADJUST ----- Make the selections for these washer controls:
- WATER LEVEL ----- Adjust to load size.
 - WASH/RINSE TEMP ----- Adjust to type of fabric and soil. Use AUTO TEMP selections for best wash performance.
 - RINSE OPTIONS ----- Select to add a second rinse automatically.
 - SPEEDS ----- Adjust to fabric type being washed.

GARMENT CARE SYMBOL	WASHER CYCLE	FABRIC / LOAD TYPE
	HEAVY DUTY	DENIMS; TOWELS EXTRA DIRTY
	NORMAL	COTTONS
	PERM PRESS	SYNTHETICS
	DELICATE	KNITS
	HAND WASH	LINGERIE

GARMENT CARE SYMBOL	WATER TEMP SETTING	BLEACH RECOMMENDATION
•••	HOT WASH	
••	WARM WASH	
•	COLD WASH	
		ANY BLEACH
		NON-CHLORINE BLEACH
		DO NOT BLEACH

2. SELECT CYCLE ----- Choose more time for heavily soiled loads and less time for lightly soiled loads.
3. PULL TIMER TO START--- Lid must be closed to complete cycle
PUSH TIMER TO STOP

It's best to wash stains as soon as possible.

	<p>Blood</p>	<p>Rinse immediately or soak in cold water with detergent for 30 minutes. Rinse. Rub detergent into any remaining stains. Rinse thoroughly.</p>
	<p>Chocolate, Coffee</p>	<p>Sponge immediately or apply a prewash soil and stain remover. Rinse. Wash. If stain remains, apply a liquid detergent to stain or soak in warm water with detergent. Rewash.</p>
	<p>Cosmetics</p>	<p>Rub in a prewash stain remover. Wait 5 minutes. Wash with detergent and bleach in the hottest water safe for the fabric.</p>
	<p>Cream, Milk, Ice Cream</p>	<p>Sponge immediately or apply a prewash soil and stain remover. Rinse. Wash. Repeat if necessary. If stain remains, apply a few drops of liquid detergent. Rinse. If stain remains, soak. Wash.</p>
	<p>Dirty Mechanical Oil</p>	<p>Pretreat with liquid laundry detergent or a paste of granular laundry detergent. Wash in the hottest water safe for the fabric.</p>
	<p>Grape, Wine</p>	<p>Soak immediately in cool water. Wash. If stain remains, cover area with a paste made of color-safe bleach, a few drops of hot water and a few drops of ammonia. Wait 15 to 20 minutes. Wash.</p>
	<p>Grass</p>	<p>Use an enzyme presoak or rub enzyme detergent on the stain. Launder with detergent and bleach appropriate for the fabric.</p>
	<p>Ketchup, Tomato Products</p>	<p>Sponge immediately or apply a prewash soil and stain remover. Rinse. Wash. If stain remains, apply a liquid detergent to stain or soak in warm water with detergent. Rewash.</p>
	<p>Mud</p>	<p>Brush off the dry mud. Rinse under cold water. Pretreat with a paste of detergent and water. Launder using detergent and bleach safe for the fabric.</p>
	<p>Perspiration, Deodorants</p>	<p>Treat with a paste of ammonia and color-safe bleach. Let stand for 30 minutes. Wash in hottest water safe for fabric.</p>
	<p>Ring around the Collar</p>	<p>Pretreat with heavy duty liquid laundry detergent or soak garment in warm water with a granular laundry detergent.</p>

- Do not tumble dry soiled or stained items. Heat may permanently set stains.
- For additional information regarding stains refer to owner's manual.

STARTING YOUR WASHER

STEP 1. Place a load of sorted clothes in the washer. Add measured detergent directly into dispense.

STEP 2. (OPTIONAL STEP) If desired, add measured liquid chlorine bleach to the liquid bleach dispenser.

STEP 3. (OPTIONAL STEP) If desired, add measured liquid fabric softener to the fabric softener dispenser.

STEP 4. Close washer lid.

STEP 5. Set **WATER LEVEL** Control **A** based on the size of your wash load.

STEP 6. Set the **WATER TEMPERATURE** Control **B**.

STEP 7. Set **RINSE OPTIONS** Control **C**.

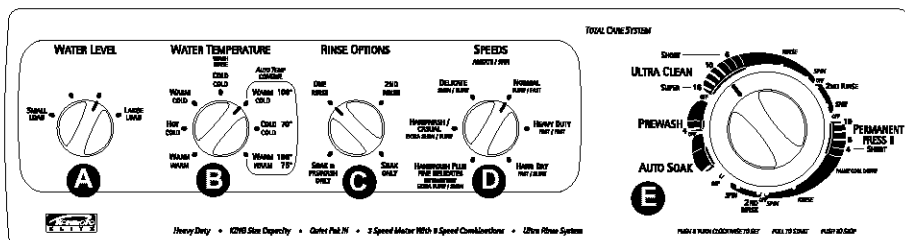
STEP 8. Set **SPEEDS** **D** Control according to the type of fabric in the load.

STEP 9. Push the Cycle Selector Control (Timer) knob **E** in and turn to the right to desired setting.

STEP 10. Pull the Cycle Selector Control (Timer) knob **E** out. The dial will rotate as the cycle progresses. The knob will not rotate.

STOPPING/RESTARTING YOUR WASHER

- To stop the washer at any time, push the Cycle Selector Control (Timer) knob **E** in.
- Pull the knob out to restart.



WATER LEVEL CONTROL

for your **Benefit**

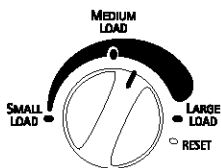
This control gives you the flexibility to save water when washing small loads.

Your washer lets you select a water setting based on the size of your wash load.

- For normal loads, start with the MEDIUM LOAD setting. Adjust up or down depending on your load. Clothes should move freely and roll toward the agitator.

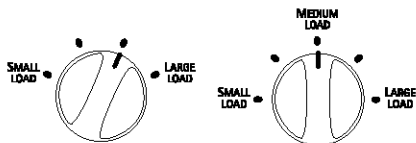
Washers with a variable Water Level Control:

- The variable control lets you select a water level anywhere from SMALL LOAD to LARGE LOAD.
- To change to a higher water level setting after the washer has started to agitate, turn the knob to RESET, then to the desired new setting.



Washers with 4-position or 5-position Water Level Control:

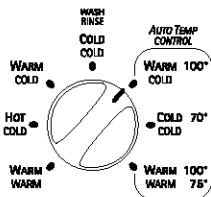
- To change to a higher water level setting after the washer has started to agitate, turn the knob to the desired new setting.



WATER TEMPERATURE CONTROL

Your washer lets you select a wash and rinse water temperature setting based on the type of load you are washing.

- Using warm rinse water will leave loads dryer after the spin cycle than if you use cold rinse water. However, warm rinses may increase wrinkling when line drying.
- In cold climates, warm rinse water also provides a more comfortable temperature for handling the wash load. Warm rinse is controlled to 75°F (24°C).



Selecting Water Temperatures

Wash Water Temperature	Suggested Fabrics	Comments
HOT 111°F (44°C) or above	<ul style="list-style-type: none"> • Work clothes • Sturdy whites/ colorfast pastels • Diapers 	<ul style="list-style-type: none"> • Best cleaning for heavily soiled items • Removes oils, perspiration, greasy soils and stains • Prevents graying or yellowing
WARM 90°-110°F (32°-43°C)	<ul style="list-style-type: none"> • Dark/non-colorfast colors • Permanent press items • Nylon, polyester, acrylics, silks, woolens • Knits/delicate fabrics 	<ul style="list-style-type: none"> • Best for moderately soiled to lightly soiled items • Safe for most fabric finishes • Less fading and dye bleeding • Reduces wrinkling
COLD* 70°-90°F (21°-32°C)	<ul style="list-style-type: none"> • Extra-sensitive colors • Non-colorfast items • Hand washables 	<ul style="list-style-type: none"> • Best for very lightly soiled items • Saves hot water

*In wash water temperatures colder than 70°F (21°C), detergents do not dissolve well. Also, soils may be difficult to remove and some fabrics may retain wear wrinkles and have increased pilling – the formation of small lint-like balls on the surface of garments. Pilling is the natural result of wearing and washing of garments.

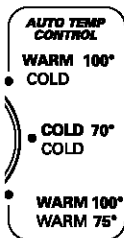
AUTOMATIC TEMPERATURE CONTROL (ATC)

for your Benefit

ATC takes away the worry of undissolved detergent and ensures consistent cleaning results from season to season with warm and cold washes.

ATC electronically senses and maintains a uniform water temperature by regulating incoming hot and cold water.

- Even in cold wash, some warm water is let into the washer to maintain a temperature minimum of 70°F (21°C). In very cold water, detergent may not dissolve and clothes will not be cleaned completely.
- Warm wash is regulated at approximately 100°F (38°C). ATC does not control the hot wash water temperature.
- Warm rinse is regulated at approximately 75°F (24°C) for all warm rinse settings. This may be a cooler warm rinse than what you are used to, but it saves energy and still gives you proper rinsing and a load that is comfortable to remove.



SPEEDS DESCRIPTIONS

This section illustrates and describes the wash/spin speeds you can select with the SPEEDS Control. Each speed setting is designed for different types of fabrics and soil levels. Your washer may have a 4-position or a 5-position switch.

HANDWASH PLUS FINE DELICATES (on some models)

Use this speed setting for hand washable and special-care items. Garments are labeled "Hand Wash" because:

- The fiber or construction may be sensitive to agitation.
- The fabric contains sensitive dyes that may bleed.

The wash action mirrors the way you would treat hand washable garments in a sink. It does this by repeating periods of extra-slow speed agitation and soaking. Slow spin speeds help reduce wrinkling. Do not use this setting for large items like blankets.

NOTE: Some "Hand Wash" items, particularly wool, naturally shrink when washed. Keep this in mind when you purchase items labeled "Hand Wash." Items that shrink should be dried flat. When still wet, block these items by gently stretching to original measurements.

HANDWASH/CASUAL

Use this speed setting for lingerie and loosely knit items. Setting combines extra-slow speed agitation for gentle soil removal and slow spin speeds to reduce wrinkling.

DELICATE

Use this speed setting for washable knits and permanent press fabrics. Setting combines slow speed agitation for gentle soil removal and slow spin speeds to reduce wrinkling.

NORMAL

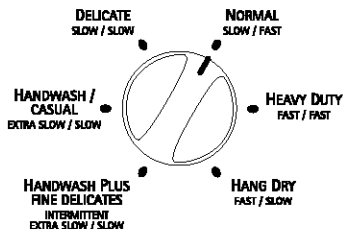
Use this speed setting for normally soiled cottons and linens. Setting combines slow speed agitation and fast spin speeds to shorten drying time.

HEAVY DUTY

Use this speed setting for sturdy or heavily soiled loads. Setting combines fast speed agitation and fast spin speeds.

HANG DRY

Use this speed setting for sturdy permanent press fabrics that will be line dried. Setting combines fast speed agitation and slow spin speeds to reduce wrinkling.



SETTING YOUR CYCLE SELECTOR (TIMER) CONTROL

Use this control to choose the agitation time and to start the washer.

- For heavy soil and sturdy fabrics, use more time.
- For light soil and delicate fabrics, use less time.

PERMANENT PRESS II

for your **Benefit**

The **PERMANENT PRESS II** cycle includes a load cooling process that reduces wrinkling compared to other cycles.

You can select up to 10 minutes of wash time.

NOTE: When the timer reaches PAUSE, the washer will drain and pause for no more than two minutes while some of the wash water is drained and replaced with rinse water.

ULTRA CLEAN

Use this cycle for most loads to get between 6 and 16 minutes of wash time.

AUTO SOAK

This cycle is designed to help remove heavy soils and stains that need pretreatment. This cycle features brief periods of agitation and soak, ending in unlimited soak time. Reset to a SPIN setting to

remove the water. If water is removed, add detergent and set washer to a desired wash cycle. If water is not removed, select a new wash cycle (do not add additional detergent).

NOTE: It is not recommended to use hot water for soaking. It may set some stains.

AUTO PREWASH

Use this cycle to get up to 4 minutes of agitation to help remove heavy soils and stains that need pretreatment. Add detergent to washer basket for this cycle. When the prewash is complete, the washer will drain and spin. Add detergent and set a new wash cycle.

AUTO SOAK AND PREWASH COMBINED

Use this cycle to combine the features of AUTO SOAK and AUTO PREWASH.

STEP 1. Select WATER LEVEL and WATER TEMPERATURE.

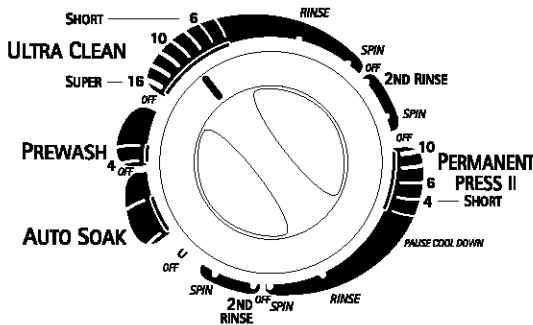
NOTE: It is not recommended to use hot water for soaking. It may set some stains.

STEP 2. Add detergent to the dispenser.

STEP 3. Set RINSE OPTIONS control to SOAK & PREWASH ONLY.

STEP 4. Set Cycle Selector Control (Timer) knob to AUTO SOAK.

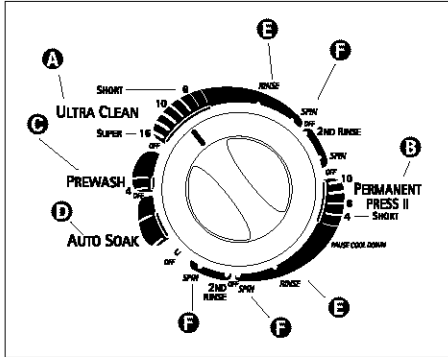
STEP 5. Pull Cycle Selector Control (Timer) knob out to start washer. The washer will complete the AUTO SOAK cycle and automatically start the AUTO PREWASH cycle.



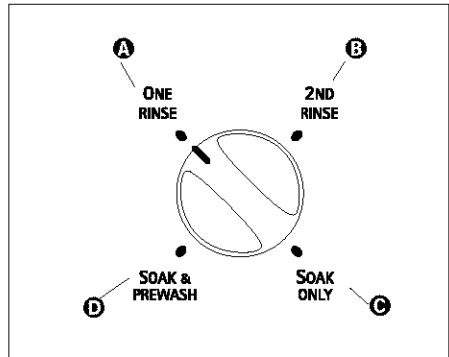
CYCLE/OPTIONS DESCRIPTIONS

You may add options to your wash cycle. The chart below shows you the proper settings for your Cycle Selector Control (Timer) and RINSE OPTIONS Control. The Cycle Selector Control needs to be set where you want the cycle to start and the RINSE OPTIONS Control needs to be set where you want the cycle to stop. (Example: If you want a second rinse added to the ULTRA CLEAN cycle, you would set the Cycle Selector Control to ULTRA CLEAN **A** and the RINSE OPTIONS Control to 2ND RINSE **B**.)

CYCLE SELECTOR CONTROL (TIMER)



RINSE OPTIONS CONTROL



ENGLISH

Desired Washer Action	Set Cycle Selector Control (Timer) On	Set Rinse Options Control On	Add Detergent to:
Wash and One Rinse Washer agitates, rinses, and spins.	Desired wash cycle A or B	ONE RINSE A	Dispenser
Wash and 2nd Rinse Washer agitates, rinses, and spins followed by a second deep rinse.	Desired wash cycle A or B	2ND RINSE B	Dispenser
Rinse & Spin Washer agitates, drains, and spins.	RINSE E	ONE RINSE A	Do not add detergent.
Spin Washer spins.	SPIN F	ONE RINSE A	Do not add detergent.
Soak Only (unlimited soak time) Washer will alternate periods of agitation and soaking for a few minutes. Clothes will continue to soak for an unlimited period.	AUTO SOAK D	SOAK ONLY C	Basket
Soak & Prewash (24 minutes) Washer will alternate periods of agitation and soaking. Cycle Selector Control (Timer) will go directly into the PREWASH cycle.	AUTO SOAK D	SOAK & PREWASH ONLY D	Basket
Prewash Only Washer agitates, drains, and spins.	PREWASH C	SOAK & PREWASH ONLY D	Basket

NOTE: Prewash Only and Soak & Prewash should be followed by a main wash cycle with additional detergent added. Soak Only should be followed by a main wash cycle without additional detergent.

QUIET PAK™ III

The QUIET PAK™ III system is designed to reduce water sounds and ringing noises. The cabinet is insulated with sound-dampening materials. A sound-absorbing blanket under the motor and gearcase also helps to insulate the washer to reduce vibration noise.

TOTAL CARE™ AGITATOR

for your **Benefit**

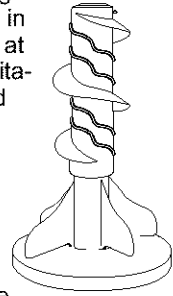
Kenmore's exclusive TOTAL CARE™ agitator has triple action agitation to give you the most flexible fabric care for even your largest loads.

The TOTAL CARE™ agitator moves in three directions, depending on load size, to ensure proper cleaning.

The best cleaning action in your washer takes place at the bottom where the agitator vanes move back and forth to flex the fabric, loosening the soil.

The upper portion of the agitator features special vanes that push the clothes down in a spiraling pattern to where the cleaning action is, displacing the clothes that are there with a "roll-over" motion.

For your largest loads, the TOTAL CARE™ agitator offers a load-sensing feature that actually senses when you are washing a very large load and responds with a third, vertical motion that senses the load size and guides items to the bottom.



ENGLISH

UNDERSTANDING NORMAL WASHER SOUNDS

Your new washer may make sounds that your old one didn't. Because the sounds are unfamiliar, you may be concerned about them.

The following describes some of the normal sounds you may hear and what causes them.

During Washing

When you select a small load size setting for a small wash load, your washer has a lower water level. With this lower water level, you may hear a clicking sound from the upper portion of the agitator.

During Drain

The rate that water is drained from your washer depends on your installation. If water is drained quickly from the washer, you may hear air being pulled through the pump. This happens during the end of draining.

After Drain and Before Spin

When the cycle changes from draining to spinning, you may hear a noise as the gearcase shifts.

USING YOUR TRIPLE SMART™ DISPENSER

for your **Benefit**

The TRIPLE SMART™ dispenser makes your washer truly automatic by making it unnecessary for you to return to the washer during the cycle to put in detergent, bleach, or fabric softener.

Using the TRIPLE SMART™ dispenser ensures that detergent, bleach, and fabric softener are introduced into the washer at the proper time and are properly diluted.

USING THE DETERGENT DISPENSER

This dispenser will automatically dispense either liquid or powdered detergents. You may add liquid or powdered color-safe bleach to this dispenser as well.

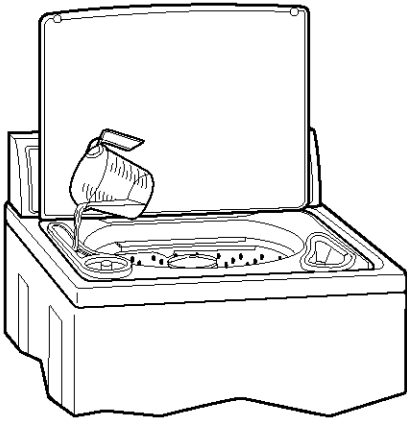


USING THE LIQUID CHLORINE BLEACH DISPENSER

for your **Benefit**

The liquid chlorine bleach dispenser automatically dispenses bleach at the proper time in the cycle to ensure the cleanest and brightest loads.

Always measure liquid chlorine bleach. Use a measuring cup. Do not guess. Do not pour directly from bottle. Never use more than 1 cup (250 mL) for a full load. Use less with smaller loads. Follow manufacturer's directions for safe use. A cup with a pouring spout will help you avoid spilling.

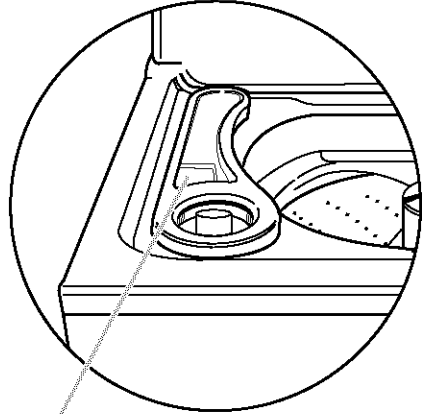


After loading the washer, pour measured liquid chlorine bleach carefully into the dispenser.

- Do not let bleach splash, drip, or run down into washer basket. Undiluted bleach will damage any fabric it touches.
- Start the washer. Bleach will be dispensed automatically after the detergent has had time to work.

NOTE: Do not use this dispenser to add liquid or powdered color-safe bleach to your wash load. The dispenser is for liquid chlorine bleach only. If desired, add liquid or powdered color-safe bleach to the detergent dispenser.

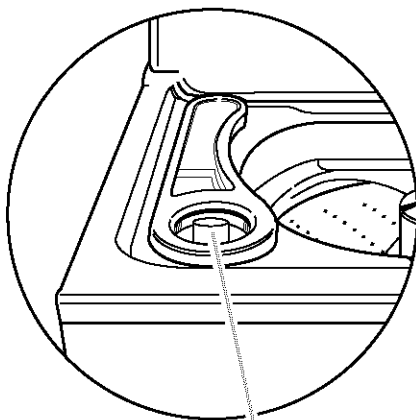
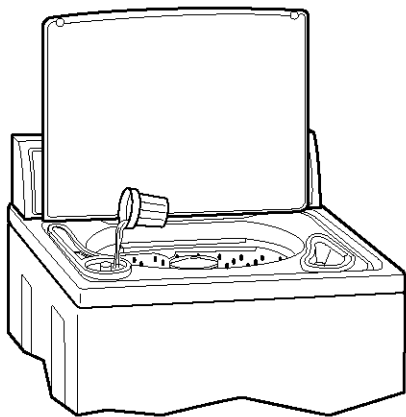
- **Do not overfill.** Look for the level markings on the dispenser cover. Dispenser holds 1 cup (250 mL) of liquid chlorine bleach.



Liquid chlorine bleach dispenser

USING THE LIQUID FABRIC SOFTENER DISPENSER

After loading the washer, measure and add the recommended amount of fabric softener into the dispenser. Follow manufacturer's directions.



Liquid fabric softener dispenser

- **Do not overfill.** Dispenser holds a standard capful of fabric softener (3 oz [94 mL]).
- Fabric softener is dispensed in 2nd rinse if 2ND RINSE is selected.

NOTE: Undiluted fabric softener spilled on fabric may result in spots that look like oil stains.

If cleaning of the liquid fabric softener dispenser is required:

Scrub with a brush using a liquid laundry detergent solution. Never use any cleaning fluids on dispenser parts as this could cause damage to the plastic.

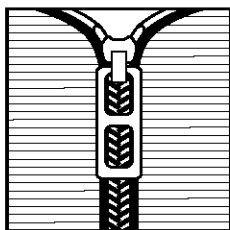
LAUNDRY TIPS

PREPARING CLOTHES FOR WASHING

for your **Benefit**

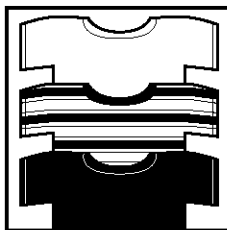
Follow these recommendations to help you prolong the life of your garments.

- Close zippers, snaps, and hooks to avoid snagging other items. Remove pins, buckles, and other hard objects to avoid scratching the washer interior. Remove non-washable trim and ornaments.
- Empty pockets and turn them inside out.
- Turn down cuffs, brush away lint and dirt.
- Turn synthetic knits inside out to avoid pilling.
- Tie strings and sashes so they will not tangle.
- Mend tears, loose hems, and seams.
- Treat spots and stains.
- Stained or wet garments should be washed promptly for best results.



SORTING

- Separate heavily soiled items from lightly soiled ones, even if they would normally be washed together. Separate lint givers (towels, chenille) from lint takers (corduroy, synthetics, permanent press). When possible, turn lint givers inside out.
- Separate dark colors from light colors, colorfast items from non-colorfast items.
- Sort by fabric and construction (sturdy cottons, knits, delicate items).



ENGLISH

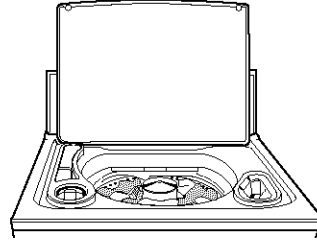
LOADING

for your **Benefit**

Proper loading of your washer contributes to proper cleaning and fabric care and reduces machine noise.

- Drop items loosely into washer. Fill to the top of the basket (top row of holes). Do not wrap items around the agitator. Items should move easily through wash water for best cleaning and wrinkle-free results. Items should sink and reappear later.
- Load washer properly and select correct water level setting. Overloading or packing the machine, and selecting a setting too small for the wash load can:
 - cause poor cleaning.
 - increase wrinkling.
 - create excessive lint.
 - wear out items faster (because of pilling).
- Load by the amount of space items take up, not by their weight.
- Mix large and small items in each load. Load evenly to maintain washer balance. An off-balance load can make the washer vibrate during spin.
- Use a higher water level setting to reduce wrinkling with permanent press clothes and some synthetic knits. These items should have more room to move in the water than heavy items (towels, jeans).

- Reduce wash time by using a lower water level setting. Loads with only a few small items need less wash time.



LOADING SUGGESTIONS

For these suggested full-sized loads, set the WATER LEVEL selector to the highest water level setting.

KING SIZE™ CAPACITY WASHERS		
Heavy Work Clothes	Towels	Mixed Load
4 jeans	10 bath towels	3 sheets
4 workpants	10 hand towels	(1 king, 2 twin)
4 workshirts	14 wash cloths	4 pillowcases
2 sweatshirts		3 shirts
2 sweatpants		3 blouses
		9 T-shirts
		9 shorts
		10 handkerchiefs

CARING FOR YOUR WASHER

CLEANING YOUR WASHER

Exterior

Wipe up detergent, bleach, and other spills with a soft, damp cloth or sponge as they occur. Occasionally wipe the outside of the washer to keep it looking like new.

Do not put sharp or metal objects in your washer. They can damage the finish. Check all pockets for pins, clips, money, bolts, nuts, etc. Do not lay these objects on your washer after emptying pockets.

Interior

Clean interior with 1 cup (250 mL) of chlorine bleach mixed with 2 cups (500 mL) of detergent. Run washer through a complete cycle using hot water. Repeat process if necessary.

NOTE: Remove hard water deposits using only cleaners labeled as washer safe.

WATER INLET HOSES

Replace inlet hoses after five years of use to reduce the risk of hose failure. Periodically inspect and replace inlet hoses if bulges, kinks, cuts, wear or leaks are found. When replacing your inlet hoses, mark the date of replacement on the label with a permanent marker.

WINTER STORAGE OR MOVING CARE

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

To winterize washer:

1. Shut off both water faucets.
2. Disconnect and drain water inlet hoses.
3. Put 1 qt (1 L) of R.V.-type antifreeze in the basket.
4. Run washer on a SPIN setting for about 30 seconds to mix the anti-freeze and water. Some of the mixture will pump out while the washer spins.
5. Unplug washer or disconnect power.

To use washer again:

1. Flush water pipes and hoses.
2. Reconnect water inlet hoses.
3. Turn on both water faucets.
4. Plug in washer or reconnect power.
5. Run the washer through a complete cycle with 1 cup (250 mL) of detergent to clean out antifreeze.

NON-USE OR VACATION CARE

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

- Unplug washer or disconnect power.
- Turn off the water supply to the washer. This helps avoid accidental flooding (due to a water pressure surge) while you are away.

TROUBLESHOOTING

Most laundering problems are easily solved if you understand the cause. Check these lists for common laundry and washer problems. If you need further assistance, see service and assistance information on the back page.

Problem	Possible Cause	Solution
Washer Leaks	Household plumbing is leaking.	Repair plumbing.
	Inlet hoses not tight.	Tighten hoses (see "Installation Instructions").
	Inlet hose washers not properly seated.	Reseat washers (see "Installation Instructions")
	Drain hose not properly clamped or is off.	Clamp drain hose (see "Installation Instructions")
	Drain is clogged.	Remove drain clogs. Sink, standpipe, or floor drain must be able to handle 17 gal (64 L) of water per minute.
	Tub moved forward during unloading, causing water to deflect off tub ring.	Ensure tub is centered before starting washer.
	Unit not level causing water to deflect off tub ring.	Ensure front feet are installed and nuts are tightened. Level washer. Reset rear legs (see "Installation Instructions").
	Load is unbalanced. Spray rinses are deflecting off load.	Redistribute the load.
	Washer is overloaded. Fills or spray rinses are deflecting off load.	Reduce load size.
Won't Drain/ Won't Spin/ Wet Loads	Drain hose is kinked or clogged.	Straighten or unplug hose (see "Installation Instructions")
	Correct operation of neutral drain.	After a wash or rinse, the washer will drain without spinning. After draining, the spinning begins.
	Lid is open.	Close the lid.
	Drain hose is more than 96 in. (2.4 m) above floor.	Lower drain hose (see "Installation Requirements").
	Too much detergent – excessive sudsing.	Use less detergent.
	Wrong cycle for load being washed.	Choose a cycle with a higher spin speed (see "Operating Your Washer").

Problem	Possible Cause	Solution
Won't Drain/ Won't Spin/ Wet Loads (cont.)	Low voltage or using an extension cord.	Check electrical source or call electrician. Do not use extension cords.
	Cold rinses.	Cold rinses leave loads wetter than warm rinses. This is normal.
Continues to Fill/ Continues to Drain/ Cycle Stuck	Drain hose is less than 39 in (99 cm) above floor.	Raise the drain hose (see "Installation Requirements").
	Drain hose fits tightly into standpipe.	Adjust drain hose for loose fit (see "Installation Instructions").
	Drain hose taped into standpipe.	Do not seal off drain hose with tape. The drain hose needs an air gap.
Washer Makes Noise	Load is unbalanced.	Redistribute load.
	Washer is not level. Rear leveling legs not set.	Level washer. Reset rear legs (see "Installation Instructions").
	Nuts on front feet not tight.	Tighten nuts (see "Installation Instructions").
	Yellow shipping strap with cotter pins not completely removed.	Remove strap with cotter pins (see "Installation Instructions").
	Floor not strong enough to support washer.	Relocate washer (see "Installation Requirements").
	Gears engaging after drain and before spin.	This is normal.
	Upper part of agitator clicks during wash.	This is normal.
Won't Fill/Won't Rinse/Won't Agitate/ Wrong Temperature	Water inlet valve screens are plugged.	Clean screens.
	Water is turned off.	Turn on water.
	Hot and cold hoses are reversed.	Reverse hoses (see "Installation Instructions").
	Inlet hose is kinked.	Straighten hoses.
	Timer dial is not lined up.	Turn timer knob to the right slightly and pull to start.
	Power cord not plugged in.	Plug into a grounded 3 prong outlet.

Problem	Possible Cause	Solution
Machine Stops	Power cord not plugged in.	Plug into a grounded 3 prong outlet.
	No power at plug.	Check electrical source or call electrician.
	Fuse blown or circuit breaker open.	Replace fuse or reset circuit breaker. If problem continues, call electrician.
	Using an extension cord.	Do not use extension cords.
	Timer is not lined up.	Turn timer to the right slightly and pull to start.
	Timer knob not pulled out.	Set and pull out knob.
	Washer at pause in PERMANENT PRESS II Cycle (approximately two minutes).	Allow cycle to continue (see "Operating Your Washer").
	Machine is overloaded.	Wash smaller loads.
Agitator Not Working	The top of the agitator moves only in one direction.	This is normal.
	The top of the agitator is loose.	This is normal.
Water Level Too Low/Not Completely Filling	The top of the agitator is much higher than the highest water level. This creates a perception of the washer not being full.	This is normal.
Tub is Crooked	Tub pulled forward when unloading.	Ensure tub is centered before starting washer.
	Tub moves.	This is normal.
	Unit not level.	Ensure front feet are installed and nuts are tightened. Level washer. Reset rear legs (see "Installation Instructions").
Lint on Load	Improper sorting.	Sort lint givers from lint takers and by color.
	Overloading.	Lint can be trapped in load if overloaded. Wash smaller loads.
	Paper or tissue in pockets.	Clean out pockets before washing.
	Not enough detergent.	Use enough detergent to hold lint in water.
	Detergent not dissolving. Water temperatures lower than 70°F (21°C).	Use Automatic Temperature Control (ATC). ATC ensures wash water temperature will be warmer than 70°F (21°C).

Problem	Possible Cause	Solution
Tearing	Overloading. Improper use of washer.	Loads should move freely during wash. Wash smaller loads or increase water level.
	Improper use of chlorine bleach. Undiluted bleach will damage fabrics.	Do not pour chlorine bleach directly on load. Wipe up bleach spills.
	Sharp items not removed from pockets; fasteners not fastened.	Clean out pockets before washing. Zip zippers before washing.
	Items damaged before washing.	Mend rips and broken threads in seams before washing.
Stains on Load	Improper use of fabric softener in washer or dryer.	Dilute fabric softener and add to deep rinse only.
	Iron in water (rust).	Install an iron filter.
	Under use of detergent causing soil to be redeposited.	Use enough detergent to remove soil and hold it in suspension.
	Dye transfer due to not sorting loads properly.	Sort dark clothing from whites and lights.
	Dye transfer due to not unloading washer promptly.	Unload the washer as soon as it stops.
Load is Wrinkled	Not removing load promptly.	Unload the washer as soon as it stops.
	Wrong cycle for fabrics being washed.	Use cold rinses and cycles with slow spin speeds to reduce wrinkling.
	Overloading.	Loads should move freely during wash. Wash smaller loads.
	Wash water not warm enough to relax wrinkles. Using warm rinses.	Use Automatic Temperature Control (ATC). If safe for fabric, use warm or hot wash water. Use cold rinse water.
	Hoses reversed.	Reverse hoses (see "Installation Instructions").
Load is Tangled/ Twisted	Overloading.	Loads should move freely during wash. Wash smaller loads.
	Clothes wrapped around agitator.	Do not wrap items around agitator when loading washer.
Clogged Dispensers/ Bleach Leaking/ Bleach on Wrong Loads	Use of color-safe bleach in chlorine bleach dispenser.	Add color-safe bleach directly to the basket. Do not use chlorine bleach dispenser.
	Improper use of chlorine bleach.	Always measure bleach before adding to the dispenser. Carefully pour into the dispenser. Wipe up bleach spills.

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