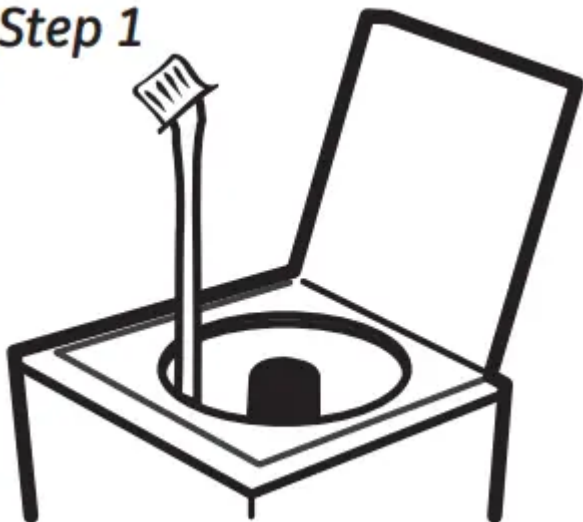


Operating Instructions

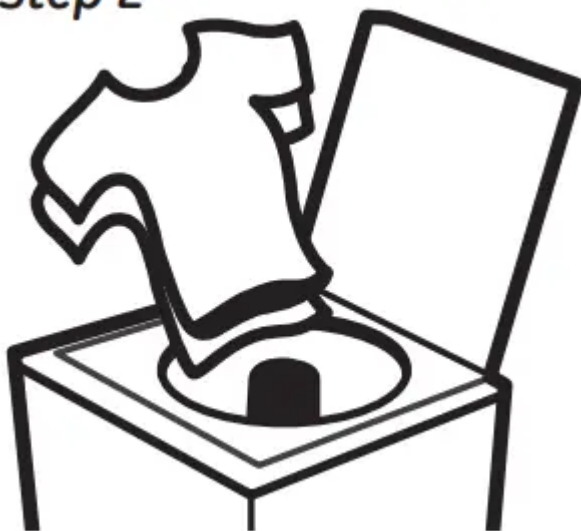
About the control panel.

Step 1



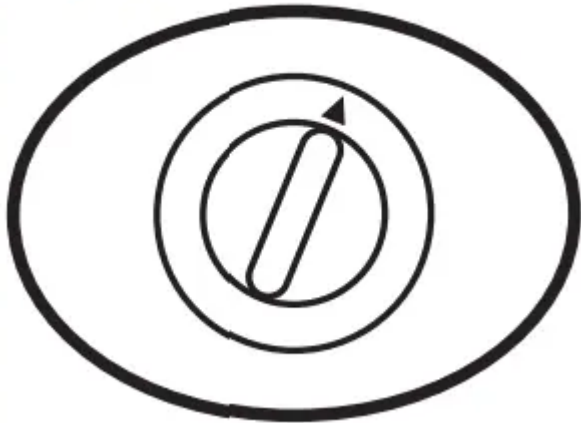
- Add detergent

Step 2



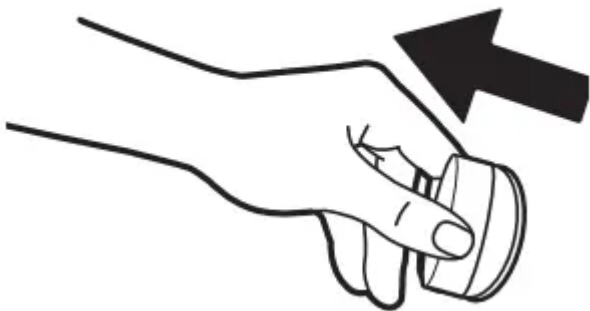
- Add items

Step 3



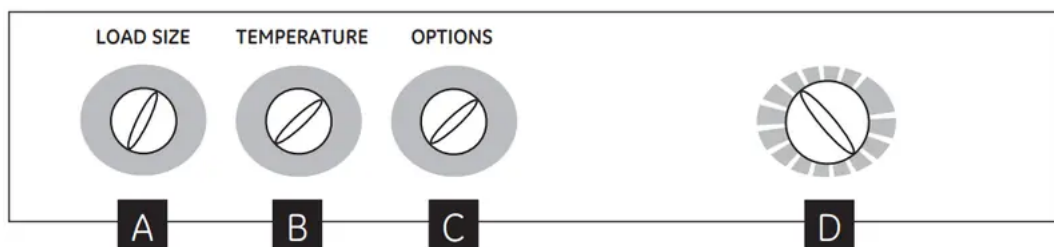
- Select load size
- Select temperature
- Select wash cycle
- Select options

Step 4



- Close lid
- Pull knob

Controls



A. Load Size (on some models)

Loosely load items in the washer basket. Overloading may negatively impact wash performance. Adjust the load size accordingly.

B. Temperature (on some models)

Select the water temperature for the wash and rinse cycles. Always follow fabric manufacturer's care label or instructions when laundering. On some models and cycles, warm and hot water settings may seem cooler than your previous washer. This will not affect wash performance.

Wash Temperatures

Hot - Some cold water is added to save energy. This will seem cooler than your hot water heater setting.

Warm - Some cold water will be added, so this will seem cooler than what your previous washer provided.

Cold - Some warm water may be added to the washer to maintain a minimum temperature.

C. Options (on some models)

Fabric Softener and Power Rinse

Set this option when planning to manually add fabric softener during the rinse cycle or when you use extra detergent or bleach to clean heavily soiled items. It provides an enhanced rinse.

D. Wash Cycle - Cycle Selector Knob

The chart below will help you match the wash cycle setting with your items. The chart is ranked from greatest to least wash intensity.

Your washer may not have all these cycles.

Whites: Cycle for normal, regular, or typical use for washing up to a full load of normally soiled cotton clothing.

(Regular Wash/Fast Spin)

Colors: For non-colorfast clothes and blends and items that are labeled for cold wash.

(Regular Wash/Fast Spin)

Casuals: For wrinkle-free and permanent press items and knits.

(Pulsed/Fast Spin)

About washer features.

Liquid Bleach Funnel



The water fill dilutes liquid chlorine bleach as the washer fills for the wash cycle.

1. Check clothing care labels for special instructions.
2. Measure liquid bleach carefully, following instructions on the bottle.
 - Never pour undiluted liquid chlorine bleach directly onto clothes or into the wash basket.
 - Do not pour powdered bleach into bleach funnel.
3. Before starting the washer, pour measured amount of bleach directly into bleach funnel. Avoid splashing or over-filling dispenser. If you prefer to use powdered bleach, add it into the wash basket with your detergent.
 - Do not mix chlorine bleach with ammonia or acids such as vinegar and/or rust remover. Mixing can produce a toxic gas which may cause death.

The Agitator Cap (on some models)

The agitator cap fits into the top of the agitator. If it accidentally comes off, simply put it back on.



Liquid Fabric Softener (Manually add during rinse cycle)

1. Turn Options knob to Fabric Softener (on models so equipped).

NOTE: The Options knob should be turned to Fabric Softener.

2. Measure liquid fabric softener carefully, following instructions on the bottle, and add during the rinse cycle.



Fabric Softener Dispenser (on some models)

The fabric softener dispenser automatically releases liquid fabric softener. Setting the knob ensures that it dispenses at the proper time.

Do not stop the washer or raise the lid during the first spin. This will cause the dispenser to empty too soon.

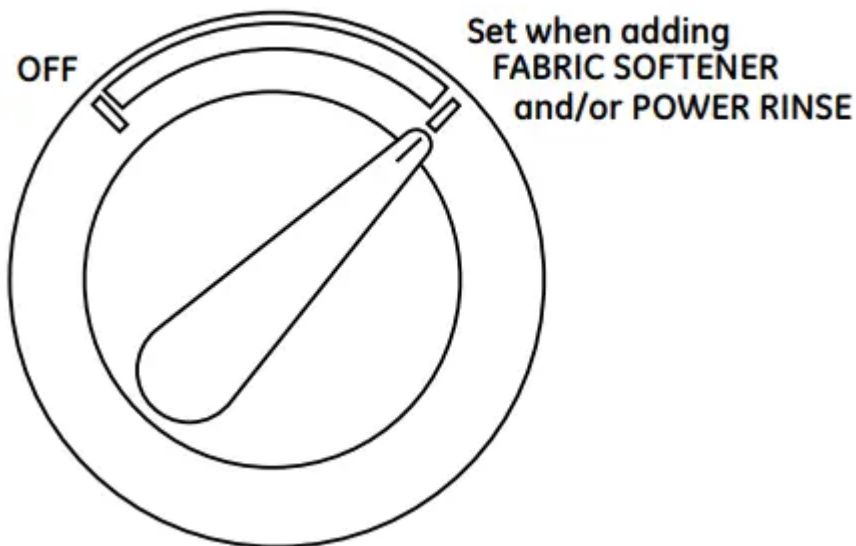


OPTIONS

To use, follow these steps:

1. Make sure dispenser is securely attached to agitator.
2. Use only diluted liquid fabric softener. Pour into dispenser, using amount recommended on package.

Never pour fabric softener directly on items. It may stain them.



3. Add water to dispenser until it reaches the maximum fill line.



Do not pour anything into the agitator if the agitator cap or dispenser is removed.

4. Select Fabric Softener or Power Rinse setting to activate the cycle.

Note: Fabric softener will not dispense if the knob is in the “Off” position.

Cleaning the Fabric Softener Dispenser (on some models)

1. Remove the dispenser from the top of the agitator.

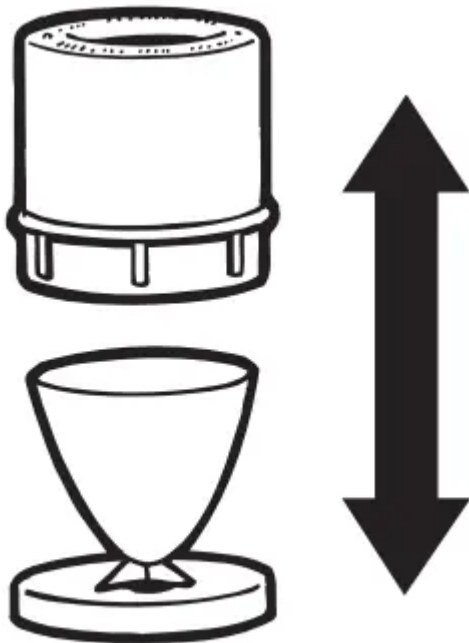
2. Separate the dispenser cup from the cover by grasping the top and pushing down on the inside of the cup with your fingers. Dispenser cup will pop free from the cover.

3. To clean the dispenser, soak both the dispenser cup and the dispenser cover in the following solution:

- 1 US gallon (3.8 liters) warm water
- 1/4 cup (60 ml) heavy-duty liquid detergent
- 1 cup (240 ml) bleach

4. If necessary, loosen buildup with a clean, soft cloth after soaking. Do not use a stiff brush; you may roughen the surface of the dispenser.

5. Rinse and reassemble dispenser. Place dispenser back on the agitator.



Separate for cleaning

FAQ

Q: What is the difference between Heavy and Light settings?

A: For Whites and Colors, the wash agitation time is increased by 6 minutes and for Casuals, by 12 minutes. (Times are approximate)

Q: What is the difference between Regular and Pulsed?

A: Regular means the washer will continuously agitate during the wash cycle. Pulsed provides a more gentle wash cycle by including pause periods during the wash cycle.

Q: Which cycle is best for heavily soiled items?

A: *Whites* or *Colors* cycles have the greatest wash intensity. This cycle provides the best overall cleaning. *Casuals* should be used for wrinkle-free and permanent press items.

Q: How can I reduce linting?

A: Sort wash loads by fabric type and whether they collect lint (velveteen, corduroy) or produce lint (terry cloth, chenille).

Wash small loads for a shorter amount of time.

Q: How much detergent do I use?

A: For best performance, always follow the detergent manufacturer's instructions on usage. Many detergents are concentrated, so consult the product label and follow the clearly marked lines on the detergent measuring cups. Excessive detergent can negatively impact the wash performance.

Q: How does the selection of *Power Rinse* or *Fabric Softener* affect water usage of my washer?

A: Selecting the *Power Rinse* or *Fabric Softener* feature will increase the amount of water used by your washer during the rinse cycle. The added water assists in the proper dilution of fabric softener. The quantity of water used in this cycle is comparable to the amount used in the initial fill.

Q: Why do hot and warm water temperature settings not seem as hot as my previous washer?

A: Your new washer is designed to meet current federal energy and water efficiency requirements. Although temperature settings and water levels may seem different than your previous washer, it will not affect wash performance.

Loading and using the washer. www.Hotpoint.com.

Always follow fabric manufacturer's care label when laundering



Sorting Wash Loads

Sort by color (whites, lights, colors), soil level, fabric type (sturdy cottons, easy care, delicates) and whether the fabric produces lint (terry cloth, chenille) or collects lint (velveteen, corduroy).



Proper Use of Detergent

Add detergent before adding items so that the detergent can work effectively. Using too little or too much detergent is a common cause of laundry problems.

For spots, apply pre-treatment to items as recommended on the product label. Application should be made in the basket to prevent overspray which may cause the coloring on the lid or graphics to fade.

You can use less detergent if you have soft water, a smaller load or a lightly soiled load.

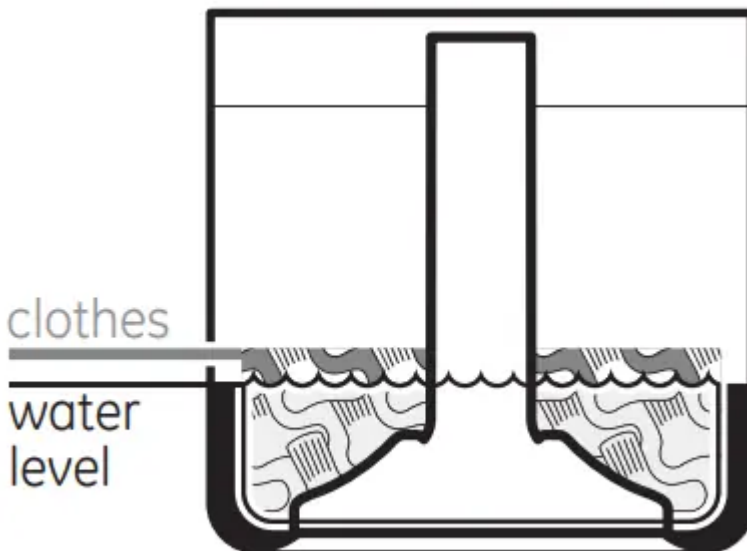
When using high efficiency or concentrated detergents, consult the product label to determine amount required for optimum performance. Excessive detergent will negatively impact wash performance.

Loading the Washer

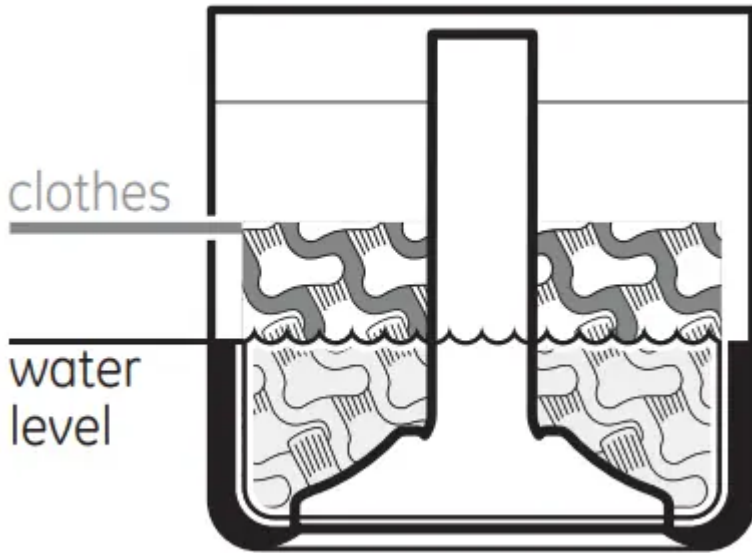
Load dry items loosely in the washer basket. When loading wet items, make sure you set the load/water level high enough to allow the items to move freely. Water level should just cover the items. To add items after washer has started, lift the lid and submerge additional items next to the agitator.

- Do not wrap long items like sheets or pants around the agitator.
- Do not wash fabrics containing flammable materials (waxes, cleaning fluids, etc.).
- Washer will not agitate or spin with the lid up, however the timer will continue to run.

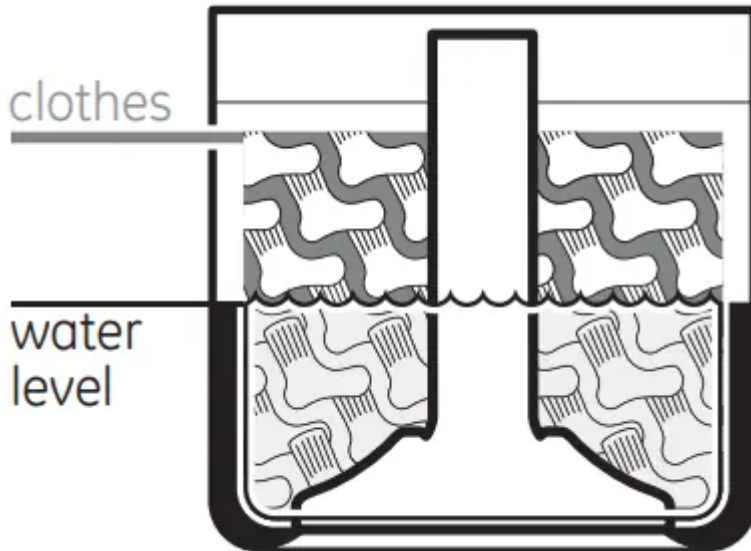
Average Small Load



Average Medium Load



Average Large Load



Care and cleaning of the washer



Wash Basket: Leave the lid open after washing to allow moisture to evaporate. If you want to clean the basket, use a clean soft cloth dampened with liquid detergent; then rinse. (Do not use harsh or gritty cleaners.)

Fill Hoses: Hotpoint recommends changing the hoses every 5 years.

Exterior: Immediately wipe off any spills. Wipe with damp cloth. Try not to hit surface with sharp objects

Moving and Storage: Ask the service technician to remove water from drain pump and hoses. See the Installation Instructions packed with product for information on how to reinstall the shipping rod to keep the tub stationary when moving the washer. For more information, visit www.Hotpoint.com or call **800.GE.CARES** (800.432.2737). Do not store the washer where it will be exposed to the weather.

Long Vacations: Be sure water supply is shut off at faucets. Drain all water from hoses if weather will be below freezing.

Troubleshooting Tips



WATER	Possible Causes	What To Do
Too many suds	Too much detergent	<ul style="list-style-type: none"> • Measure your detergent carefully. Use less sudsing detergent if you have soft water, a smaller load or a lightly soiled load.
	Type of detergent	<ul style="list-style-type: none"> • Switch to a lower sudsing detergent brand and follow the instructions on package.
	Soft water	<ul style="list-style-type: none"> • Try less detergent.
Water leaks	Using too much detergent in washer	<ul style="list-style-type: none"> • Use less detergent. Use less soap if you have soft water, a smaller load or a lightly soiled load.
	Fill hoses or drain hose is improperly connected	<ul style="list-style-type: none"> • Make sure hose connections are tight at faucets and that rubber washers are installed. Make sure end of drain hose is correctly inserted in and secured to drain pump or drain facility.
	Household drain may be clogged	<ul style="list-style-type: none"> • Check household plumbing. You may need to call a plumber.
	Drain hose loose	<ul style="list-style-type: none"> • Make sure drain hose is fully seated in back of washer and that the two retaining screws are fully seated.
	Drain hose rubs on wall	<ul style="list-style-type: none"> • Make sure drain hose does not make contact with wall. May cause excessive wear on the hose.
	Constant water pressure to the fill hoses at the water source	<ul style="list-style-type: none"> • Tighten hoses at the faucets and turn the water off after each use. • Check condition of the fill hoses; they should be replaced every 5 years.



<i>Water temperature seems incorrect</i>	Cooler water temperatures provide improved energy efficiency	<ul style="list-style-type: none"> • This washer uses cooler wash and rinse temperatures than your previous washer. This includes cooler and warm washes. This will not affect wash performance.
	Water supply is turned off or improperly connected	<ul style="list-style-type: none"> • Turn both hot and cold faucets fully on and make sure hoses are connected to correct faucets.
	Water valve screens are stopped up	<ul style="list-style-type: none"> • Turn off the water source and remove the water connection hoses from the upper back of the washer. Use a brush or toothpick to clean the screens in the machine. Reconnect the hoses and turn the water on.
	House water heater is not set properly	<ul style="list-style-type: none"> • Make sure house water heater is delivering water at 120°F–140°F (48°C–60°C).
<i>Water pumped out before cycle is complete</i>	Lid lifted or cycle was put in pause for over 24 hours	<ul style="list-style-type: none"> • Reset cycle.
<i>Water won't drain</i>	Drain hose is kinked or improperly connected	<ul style="list-style-type: none"> • Straighten drain hose and make sure washer is sitting on it. • Top of drain outlet should be less than 6 ft (1.8 m) above floor.
<i>Washer pauses during wash cycle</i>	This is normal	<ul style="list-style-type: none"> • This is normal. The washer alternates between agitate and soak during some wash cycles to get clothes cleaner with less wear.

Washer pauses during spin cycle	This is normal	<ul style="list-style-type: none"> • The washer may pause during the spin cycle to remove soapy water more efficiently.
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<i>OPERATION</i>	<i>Possible Causes</i>	<i>What To Do</i>
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Washer won't operate	Washer is unplugged	<ul style="list-style-type: none"> • Make sure cord is plugged securely into a wall outlet.
	Water supply is turned off	<ul style="list-style-type: none"> • Turn both hot and cold faucets fully on.
	Controls are not set properly	<ul style="list-style-type: none"> • Check controls.
	Lid is open - safety feature prevents agitation and spinning when lid is up	<ul style="list-style-type: none"> • Close lid and reset cycle, to the beginning if necessary.
	Circuit breaker/fuse is tripped/blown	<ul style="list-style-type: none"> • Check house circuit breakers/fuses. Replace or reset breaker. Washer should have separate circuit.

Timer knob not pulled • Pull timer knob.

Lid magnet missing • Call for service.

Movement inside machine when shut off	Shifting mechanism is disengaging the motor	<ul style="list-style-type: none"> • When the machine is manually turned off, the lid will disengage the motor before completely shutting down. • If lid is raised before the motor is disengaged, the motor will resume when lid is closed.
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PERFORMANCE

Possible Causes

What To Do

Clothes too wet	Incorrect spin cycle selected	<ul style="list-style-type: none"> • Make sure the spin cycle selected matches the fabric you are washing. Some fabrics will feel wetter if not properly rinsed with cold water.
Colored spots	Incorrect use of fabric softener	<ul style="list-style-type: none"> • Check fabric softener package for instructions.



		<ul style="list-style-type: none"> • Pretreat stain and rewash.
	Dye transfer	<ul style="list-style-type: none"> • Sort whites or lightly colored items from dark
Grayed or yellowed clothes	Not enough detergent	<ul style="list-style-type: none"> • Use more detergent (especially with larger lo
		Be sure to follow detergent manufacturer's dire
	Hard water	<ul style="list-style-type: none"> • Use a water conditioner or install a water soft
	Water is not hot enough	<ul style="list-style-type: none"> • Make sure water heater is delivering water at 140°F (48°C–60°C).
	Washer is overloaded	<ul style="list-style-type: none"> • Select load size to match clothes load.
	Detergent is not dissolving	<ul style="list-style-type: none"> • Add detergent before you load items.
	Dye transfer	<ul style="list-style-type: none"> • Sort clothes by color. If fabric label states wa separately, unstable dyes may be indicated.
Lint or residue on clothes	Clothes are air or line dried	<ul style="list-style-type: none"> • If you do not dry your clothes with a clothes d your clothes may retain more lint.
	Incorrect sorting	<ul style="list-style-type: none"> • Separate lint producers from lint collectors.
	Washing too long	<ul style="list-style-type: none"> • Wash small loads for a shorter time than larg
	Detergent not dissolving	<ul style="list-style-type: none"> • Add detergent before you load items • Try a liquid detergent. • Use warmer water temperature.
	Overloading	



		<ul style="list-style-type: none"> • Load clothes loosely in the washer basket. Adjust load size based on item and material. ◦ Make sure load size selection matches clothes load size.
	Incorrect use of fabric softener	Check fabric softener package for instructions
Pilling	Result of normal wear on poly-cotton blends and fuzzy fabrics	<ul style="list-style-type: none"> • While this is not caused by the washer, you can reduce the pilling process by washing garments inside out.
Snags, holes, tears, rips or excessive wear	Pins, snaps, hooks, sharp buttons, belt buckles, zippers and sharp objects left in pockets	<ul style="list-style-type: none"> • Fasten snaps, hooks, buttons and zippers.
		<ul style="list-style-type: none"> • Remove loose items like pins, objects in pockets, sharp buttons.
		<ul style="list-style-type: none"> • Turn knits (which snag easily) inside out.
	Undiluted chlorine bleach	<ul style="list-style-type: none"> • Check bleach package instructions for amount. • Never add undiluted bleach to wash or clothes to come in contact with undiluted bleach.
	Chemicals like hair bleach or dye, permanent wave solution	<ul style="list-style-type: none"> • Rinse items that may have chemicals on them before washing.
Wrinkling	Improper sorting	<ul style="list-style-type: none"> • Avoid mixing heavy items (like work clothes) with light items (like blouses). • Try a fabric softener.
	Overloading or incorrect water level	<ul style="list-style-type: none"> • Load your washer so clothes have enough room to move freely with water covering all of the clothes.
	Incorrect wash and dry cycles	<ul style="list-style-type: none"> • Match Cycle selection to the type of fabric you are washing (especially for easy care loads).

Repeated washing in water that is too hot • Wash in warm or cold water.

SOUNDS	Possible Causes	Reason
<i>“Metallic clicking”</i>	Shifter mechanism is engaging or disengaging	<ul style="list-style-type: none"> • The drive system will engage at the start of agitate and disengage when agitate is complete. This occurs several times during the wash.
<i>Back and forth “swoosh” or light “clicking” sound during agitate</i>	Electric motor reversing direction	<ul style="list-style-type: none"> • This machine has a drive system that doesn’t use a clutch. <p>This sound is the motor rotating back and forth to agitate your laundry.</p>
<i>“Click” when water stops filling</i>	Relay switch	<ul style="list-style-type: none"> • The relay makes a click sound when activated. The water level activates the relay and stops filling.
<i>“Clicking” behind Control Panel during fill</i>	Automatic Temperature Control Valve	<ul style="list-style-type: none"> • Two valves mix cold and hot water. The “clicking” sound is either valve turns on or off to raise or lower the water temperature.
<i>Water flow changes during fill</i>	Automatic Temperature Control Valve	<ul style="list-style-type: none"> • Two valves mix cold and hot water. The flow changes when either valve turns on or off to raise or lower the water temperature.
<i>Motor “whining up” or “coasting down” in spin</i>	Motor ramping up/down during spin cycle	<ul style="list-style-type: none"> • The motor will speed up incrementally during the spin cycle. • When spin is complete, it will coast until it stops.
<i>“Humming”</i>	Water drain pump	<ul style="list-style-type: none"> • The drain pump will make a humming sound while pumping out water after agitation stops and continues until spin is complete.
<i>“Gurgling”</i>	Water drain pump	<ul style="list-style-type: none"> • When the pump starts drawing in air, it starts to gurgle. The washer should then begin spinning and the gurgling should continue until it is done spinning.
<i>Washer is noisy</i>	Washer is uneven	<ul style="list-style-type: none"> • To level the front of the washer, adjust the front legs by rotating the individual leg in the proper direction for up or down. To level the back of the washer, adjust the back of the machine 4” (11 cm) and set down.



Shipping rod is still assembled in the unit

- To remove the shipping rod from the washer, yellow tag and remove the attached rod from the right hand side of the washer.

Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.

