

KIRKLAND
Signature™

By **Whirlpool**
CORPORATION

Use & Care

G U I D E

Econo-Miser™ Automatic Washer

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1-800-253-1301

Call the Consumer Assistance Center
with questions or comments

A NOTE TO YOU

Thank you for buying a Kirkland Signature™ appliance by Whirlpool Corporation.

To ensure that you enjoy years of trouble-free operation, we developed this Use and Care Guide. It is full of valuable information about how to operate and maintain your appliance properly and safely. Please read it carefully.

Also, please complete and mail the **Product Registration Card** provided with your appliance. The card helps us notify you about any new information on your appliance.

Please record your model's information.

Whenever you call to request service for your appliance, you need to know your complete model number and serial number. You can find this information on the model and serial number label/plate (see diagram in the "Parts and Features" section).

Please also record the purchase date of your appliance and your dealer's name, address, and telephone number.

Model Number _____
Serial Number _____
Purchase Date _____
Dealer Name _____
Dealer Address _____
Dealer Phone _____

Keep this book and the sales slip together in a safe place for future reference. It is important for you to save your sales receipt showing the date of purchase. Proof of purchase will assure you of in-warranty service.

The Consumer Assistance Center number is toll free.

1-800-253-1301

WASHER SAFETY

Your safety and the safety of others is 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 hazards that can kill or hurt you and others.

All safety messages will be preceded by the safety alert symbol and the word "DANGER" or "WARNING." These words mean:

⚠ DANGER

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

⚠ WARNING

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

All safety messages will identify the hazard, 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 the 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 the 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 lid.
- Do not reach into the washer if the tub or agitator is moving.
- Do not install or store the 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 this Use and Care Guide or in published user-repair instructions that you understand and have the skills to carry out.
- See Installation Instructions for grounding requirements.

SAVE THESE INSTRUCTIONS

USING YOUR WASHER

STARTING YOUR WASHER

⚠️ 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.

⚠️ WARNING



Electrical Shock Hazard

Plug into a grounded 3 prong outlet.

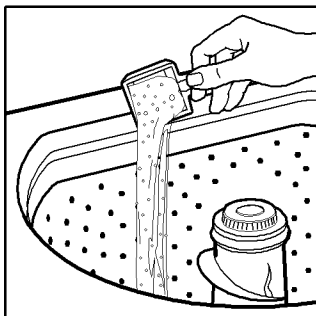
Do not remove ground prong.

Do not use an adapter.

Do not use an extension cord.

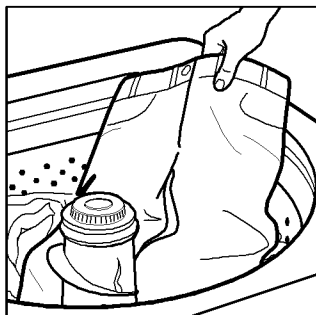
Failure to follow these instructions can result in death, fire, or electrical shock.

1. Measure detergent and pour it into the washer.



- If desired, you may also add powder or liquid color-safe bleach.
- Use less detergent when using a small load size.

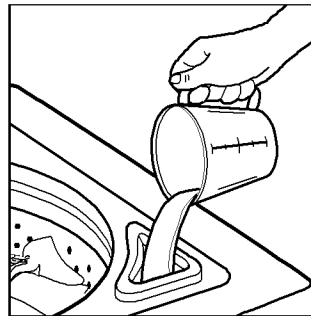
2. Drop a sorted load of clothes loosely into your washer, filling to the top row of holes.



- Load evenly to maintain washer balance. Mix large and small items.
- Items should move easily through the wash water. Overloading can cause poor cleaning.
- To reduce wrinkling of

permanent press clothes and some synthetic knits, use a large load size to provide more space (see step 5).

3. (OPTIONAL STEP) Pour measured liquid



chlorine bleach into the liquid chlorine bleach dispenser. Bleach will be diluted automatically during the wash part of the cycle.

- Never use more than 1 cup (250 mL) for a full load. Use less with a smaller load size.
- Follow the manufac-

turer's directions for safe use.

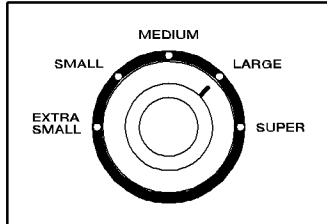
- To avoid spilling, use a cup with a pouring spout. Do not let bleach splash, drip, or run down into the washer basket.
- Make sure you use only liquid chlorine bleach in this dispenser.

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STARTING YOUR WASHER (CONT.)

4. Close the washer lid.

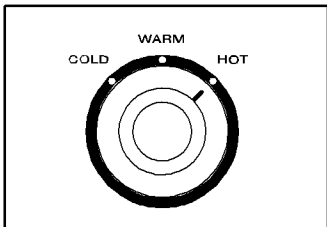
5. Turn the **Load Size** selector to the correct setting for your wash load and the type of fabric being washed.



- Your washer has 5 load size settings.
- Choose a load size that allows the load to move freely for best fabric care. See “Loading” later in this section.

- Change the setting after the washer has started filling by turning the selector to a different setting.

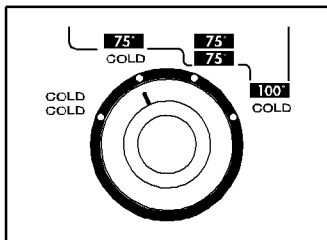
6. If a Soak or Prewash cycle is desired, set the



Soak/PreWash Temperature selector to the water temperature that matches the type of fabrics and soils in your load.

- Follow garment label instructions.
- Select Cold (colors that bleed, light soils), Warm (bright colors, moderate to light soils), or Hot (whites and pastels, heavy or greasy soils) water.

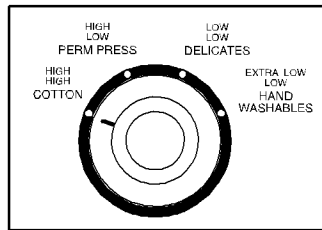
7. Select a Normal wash temperature or a Rinse and Spin temperature with the **Wash/Rinse Temperature** selector. Match the water temperature with the type of fabrics and soils in your load.



Your washer uses the

Controlled temperatures system to regulate incoming hot and cold water in the Normal wash cycle and Rinse and Spin cycle (see the “Controlled Temperatures System” section).

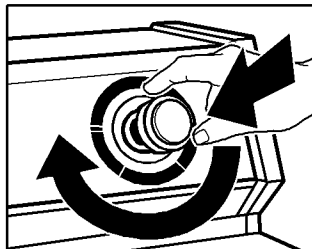
8. Turn the **Fabric/Speed Select** to the setting that matches the type of fabric in your load. See the “Selecting a Fabric Speed and Cycle Time” section.



fabrics: Cotton, Permanent Press, Delicates and Handwashables.

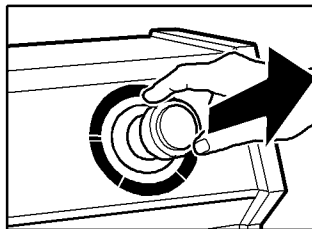
- The selector lets you customize your wash cycles for 4 types of fabrics: Cotton, Permanent Press, Delicates and Handwashables.
- The selections will provide different agitation and spin speeds.

9. Push in the Cycle Control knob and turn it to the wash cycle you want. See the “Selecting a Fabric Speed and Cycle Time” section.



- Reduce the wash time when using a small load size setting.

10. Pull out the Cycle Control knob to start the washer.

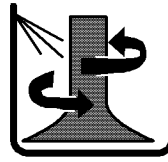


NOTE: To **stop** the washer at any time, push in the Cycle Control knob. To **restart** the washer, close the lid (if open) and pull out the Cycle Control knob.

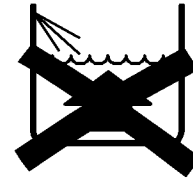
THE HIGH EFFICIENCY SPRAY RINSE SYSTEM

The washing portion for this system ends with a drain and spin the same as do traditional wash cycles. After that, the spray rinse system begins.

- The washer continues to spin at the end of the wash cycle. There is no fill.
- Fresh water is added as the machine spins the load. Repeated spinning with spray rinses achieves excellent rinsing results and uses less water than does a traditional rinse cycle.



Spray rinsing and spinning



No fill

NOTES: To assure proper spray rinsing:

- Do not open the washer lid during spray rinsing.
- **Do not use liquid fabric softeners.** You could stain your clothes. Use a fabric softener sheet in the dryer instead.

LOADING

Loading suggestions

For these suggested full-sized loads, set the Load Size selector to the highest load size setting.

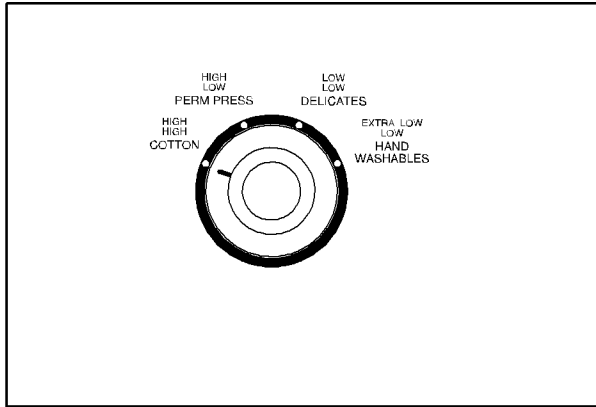
SUPER CAPACITY PLUS Washers			
Heavy Work Clothes 3 pair pants 3 shirts 4 pair jeans 1 coverall 1 overall	Delicates 3 camisoles 1 quilted robe 4 slips 4 panties 2 bras 2 nighties 1 baby's dress	Towels 10 bath towels 10 hand towels 14 wash cloths 1 bath mat	Mixed Load 3 double sheets 4 pillowcases 8 T-shirts 6 pair shorts 2 shirts 2 blouses 8 handkerchiefs

SELECTING A FABRIC SPEED AND CYCLE TIME

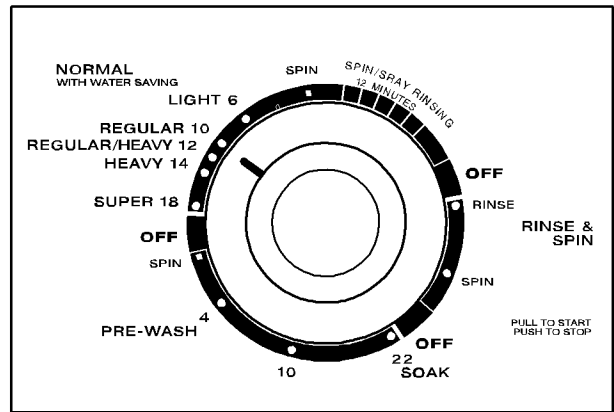
This section describes the available wash cycles and will help you make the best cycle selections for your wash loads. The Fabric/Speed Select is used with the Cycle Control knob to design a cycle to match the fabrics and soil levels in your load.

- The washer pauses briefly throughout each cycle. These pauses are normal. Refer to "Understanding normal washer sounds" to learn more about the sounds you may hear during a wash cycle.
- Refer to "Understanding what happens in each cycle" later in this section to learn what happens during a wash cycle.

SELECTING A FABRIC SPEED AND CYCLE TIME (CONT.)



Fabric/Speed Select



Cycle Control knob

Normal cycle

The Normal cycle is used with the Fabric/Speed Select to provide the best wash and spin action for your load. Select 6, 10, 12 or 14 minutes of wash time depending on the soil levels in your load. (See chart below.)

Super wash - Select the 18-minute Super wash feature to wash heavily soiled loads that need maximum soil removal.

LOAD TYPE	FABRIC/SPEED SELECT SETTING	Agitation	Spin	CYCLE CONTROL KNOB SETTING	COMMENTS
Sturdy fabrics Maximum soil	Cotton	High	High	Super 18 minutes	• Maximum soil removal
Sturdy fabrics	Perm Press or Cotton	High High	Low High	Heavy 14 minutes	• Removes heavy soils
Cottons	Perm Press or Cotton	High High	Low High	Regular/Heavy 12 minutes	• Removes moderate to heavy soils
Permanent press Synthetic fabrics	Perm Press or Cotton	High High	Low High	Regular 10 minutes	• Removes moderate soils
Delicates Washable knits Linens	Delicates	Low	Low	Light 6 minutes	• Provides gentle cleaning for light soils • Better removal of water for faster drying times
Hand-washables	Handwashables	Extra Low	Low	Light 6 Minutes	• Provides gentle cleaning for special-care items

SELECTING A FABRIC SPEED AND CYCLE TIME (CONT.)

Rinse & Spin cycle

When washing heavily soiled clothes, or washing special-care items, you may find an extra rinse and spin is needed. An extra spin only may help shorten drying times for some heavy fabrics or special-care items by removing excess water.

- For a rinse and spin, turn the Cycle Control knob to Rinse.
- For a spin only, turn the Cycle Control knob to Spin.

NOTE: Rinse water temperature and spin speed will be the same as your previous wash cycle unless new selections are made.

Soak cycle

The Soak cycle features brief periods of agitation and soak time to help remove heavy soils and stains that need pretreatment. Select 10 or 22 minutes of soak time, depending on the soil level of your load.

For high speed agitation, set the Fabric/Speed Select to Cotton or Perm Press.

For low speed agitation, set the Fabric/Speed Select to Delicates.

For intermittent agitation, set the Fabric/Speed Select to Handwashables.

- Select a Soak/Prewash Temperature to match the type of fabric and soils in your load.
- Use the amount of detergent or presoak additive recommended by manufacturer.

- The Soak cycle automatically advances into the Pre-Wash cycle.
- After the cycle ends, set a new wash cycle.

Pre-Wash cycle

The Pre-Wash cycle features 4 minutes of agitation to help remove heavy soils and stains that need pretreatment. This cycle provides additional washing prior to the desired cycle. Because the Pre-Wash cycle does not rinse, a new wash cycle should be selected after the Pre-Wash cycle ends.

For high speed agitation, set the Fabric/Speed Select to Cotton or Perm Press.

For low speed agitation, set the Fabric/Speed Select to Delicates.

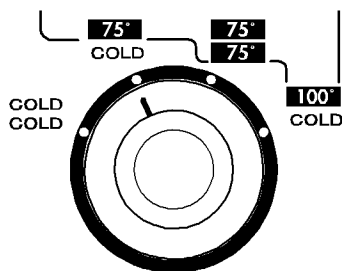
For intermittent agitation, set the Fabric/Speed Select to Handwashables.

- Select a Soak/Prewash Temperature to match the type of fabric and soils in your load.
- Use Pre-Wash for heavily soiled loads that need more than one wash.
- After the cycle ends, set a new wash cycle.

CONTROLLED TEMPERATURES SYSTEM

Your washer uses a controlled automatic temperature in the Normal wash cycle and Rinse & Spin cycle. The controlled automatic temperature system maintains a uniform water temperature by regulating incoming hot and cold water. This helps eliminate undissolved detergent and ensures consistent cleaning results.

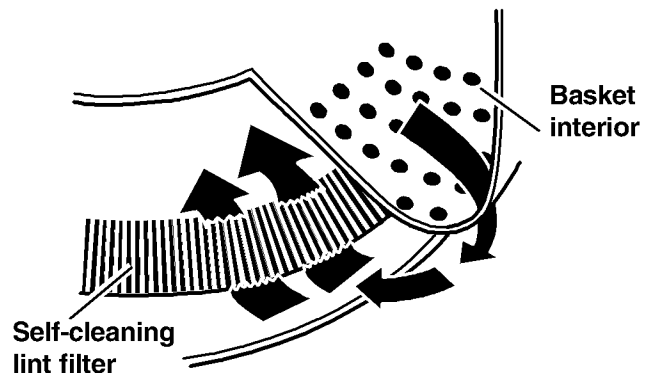
- Select a wash water temperature of 75°F (24°C) for items that bleed, handwashables, or lightly soiled items.
- Select a wash water temperature of 100°F (38°C) for cleaning whites and bright colors or moderately to heavily soiled items.



SELF-CLEANING LINT FILTER

Your washer has a self-cleaning lint filter at the bottom of the basket. Wash and rinse water flow over the filter during agitation, separating the lint from the water. The lint spins out of the system during the spin part of the cycle.

If your washer drains into a tub, remove any lint collected in the tub or strainer.



UNDERSTANDING NORMAL WASHER SOUNDS

Your new washer may make sounds your old one didn't. Because the sounds may be unfamiliar, you may be concerned about them. Don't be; most of them are normal.

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

During washing

When you select a small load size setting, your washer has a lower water level. This may cause a clicking sound from the upper part of the agitator.

During drain

If water is drained quickly from your washer (depending on your installation), you may hear air being pulled through the pump during the end of draining.

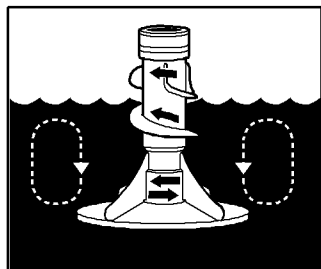
After drain and before spin

When the cycle changes from draining to spinning, you may hear gears engaging.

UNDERSTANDING WHAT HAPPENS IN EACH CYCLE

When the Cycle Control knob is set to a number and pulled out, the washer fills (to the selected load size) before agitation and timing start. The washer begins agitating immediately after filling; agitation occurs with the washer lid up or down.





During agitation, the agitator creates a continuous rollover action that provides a thorough cleaning of the wash load.







After agitation starts, the Cycle Control knob turns clockwise until it points to an Off area and the cycle ends.

NOTE: The washer pauses briefly throughout each cycle. These pauses are normal for washer operation.

Sequence of cycles

WASH	
	Fill ▼
	Wash selected time ▼
	Drain No agitation ▼
	Spin ▼

RINSE	
	Continues to spin-No fill ▼
	Spray rinses-Spin ▼
	Spin ▼
	Off

CARING FOR YOUR WASHER

CLEANING YOUR WASHER

Cleaning the exterior

Use a soft, damp cloth or sponge to wipe up any spills such as detergent or bleach. Occasionally wipe the outside of your washer to keep it looking new.



Cleaning the interior

Clean your washer interior by mixing 1 cup (250 mL) of chlorine bleach and 2 cups (500 mL) of detergent. Pour this into your washer and run it through a complete cycle using hot water. Repeat this process if necessary.

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

WINTER STORAGE, MOVING, VACATION CARE

Install and store your washer where it will not freeze. Because some water may stay in the hoses, 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 quart (1 L) of R.V.-type antifreeze in the basket.
4. Run washer on Rinse for about 30 seconds to mix the antifreeze and water.
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 the power supply cord or turn off electrical power to the washer.
- Turn off the water supply to the washer. This helps avoid accidental flooding (due to a water pressure surge) while you are away.

INLET HOSES

Replace inlet hoses after 5 years of use to reduce the risk of hose failure. 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.

TROUBLESHOOTING

COMMON WASHING PROBLEMS

Problem...	Cause...	Solution...
Washer leaks NOTE: After checking these, check household plumbing.	<ul style="list-style-type: none"> ● Fill hoses not tight. ● Fill hose washers not properly seated. ● Drain hose clamp not properly installed or is off. ● Drain is clogged. ● Tub moved forward during unloading, causing water to deflect off tub ring. ● Unit not level, causing water to deflect off tub ring. ● Fill or spray rinses are deflecting off load. Washer is overloaded or load is unbalanced. 	<ul style="list-style-type: none"> ● Tighten hoses. See Installation Instructions. ● Reseat (reposition) washers. See Installation Instructions. ● Clamp drain hose. ● Unclog drain. Sink and standpipe must be able to handle 17 gallons (64 L) of water per minute. ● Ensure tub is centered before starting washer. ● Ensure front feet are installed and nuts are tightened. Level washer. ● Redistribute the load, or reduce load size.
Washer won't drain/spin	<ul style="list-style-type: none"> ● Drain hose is clogged. ● Lid is open. ● End of drain hose more than 72 inches (183 cm) above floor. ● Too much detergent – excessive sudsing. ● Low voltage or using an extension cord. 	<ul style="list-style-type: none"> ● Unclog hose. See Installation Instructions for proper installation of drain hose. ● Close the lid. ● Lower drain hose. ● Use less detergent. ● Check electrical source or call electrician. Do not use extension cords.
Wet loads	<ul style="list-style-type: none"> ● Wrong spin speed for load being washed. ● Cold rinses. 	<ul style="list-style-type: none"> ● Choose a high spin speed. ● Cold rinses leave loads wetter than warm rinses. This is normal.
Washer continues to fill/drain or cycle stuck NOTE: Washer pauses briefly throughout each cycle. This is normal.	<ul style="list-style-type: none"> ● Top of drain hose is lower than water level in washer. ● Drain hose fits too tightly into standpipe. ● Drain hose taped into standpipe. 	<ul style="list-style-type: none"> ● Raise the drain hose. It must be higher for proper operation. ● Adjust drain hose for loose yet secure fit. See Installation Instructions. ● Do not seal off drain hose with tape. The hose needs an air gap.
Washer makes noise	<ul style="list-style-type: none"> ● Load is unbalanced. ● Washer is not level. ● Nuts on front feet not tight. ● Yellow shipping strap with cotter pins not completely removed. 	<ul style="list-style-type: none"> ● Redistribute load. ● Level washer. Reset rear leveling legs. See Installation Instructions. ● Tighten nuts. ● See Installation Instructions.

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COMMON WASHING PROBLEMS (CONT.)

Problem...	Cause...	Solution...
Washer makes noise (cont.)	<ul style="list-style-type: none"> ● Gears engaging after drain and before spin. ● Upper part of agitator clicks during wash. 	<ul style="list-style-type: none"> ● This is normal. ● This is normal.
Won't fill/rinse/agitate or wrong temperature	<ul style="list-style-type: none"> ● Power cord not plugged in. ● Timer (Cycle Control knob) dial is not lined up. ● Water inlet valve screens are plugged. ● Water is turned off. ● Hot and cold hoses are reversed. ● Inlet hose is kinked. 	<ul style="list-style-type: none"> ● Plug in power cord. ● Turn timer knob to the right slightly and pull to start. ● Clean screens. ● Turn on water. ● Reverse hoses. ● Straighten hoses.
Washer stops	<ul style="list-style-type: none"> ● Power cord not plugged in. ● No power at plug. ● Fuse blown or circuit breaker open. ● Using an extension cord. ● Timer dial is not lined up. ● Timer knob not pulled out. ● Machine is overloaded. 	<ul style="list-style-type: none"> ● Plug in power cord. ● Check electrical source or call electrician. ● Replace fuse or reset circuit breaker. If problem continues, call electrician. ● Do not use extension cords. ● Turn timer to the right slightly and pull to start. ● Set and pull out knob. ● Wash smaller loads.
Agitator operation	<ul style="list-style-type: none"> ● The top of the agitator moves only in one direction. ● The top of the agitator is loose. 	<ul style="list-style-type: none"> ● This is normal. ● This is normal.
Water level seems too low or washer not completely filling	<ul style="list-style-type: none"> ● The top of the agitator is much higher than the highest water level. This creates a perception of the washer not being full. 	<ul style="list-style-type: none"> ● This is normal.
Washer tub is crooked	<ul style="list-style-type: none"> ● Tub is pulled forward when unloading. ● Tub moves. ● Unit not level. 	<ul style="list-style-type: none"> ● Push tub to center before starting. ● This is normal. ● Ensure front feet are installed and nuts tightened. Level washer. Reset rear leveling legs. See Installation Instructions.

COMMON WASHING PROBLEMS (CONT.)

Problem...	Cause...	Solution...
Residue or lint on load	<ul style="list-style-type: none"> ● Improper sorting. ● Overloading. ● Paper or tissue in pockets. ● Not enough detergent. ● Detergent not dissolving. ● Wash water colder than 70°F (21°C). 	<ul style="list-style-type: none"> ● Sort lint givers (towels, chenille) from lint takers (corduroy, synthetics). Also sort by color. ● Lint can be trapped in load if overloaded. Wash smaller loads. ● Clean out pockets before washing. ● Use enough detergent to hold lint in water. ● Use wash water warmer than 70°F (21°C). ● Use wash water warmer than 70°F (21°C).
Tearing	<ul style="list-style-type: none"> ● Overloading. Improper use of washer. ● Improper use of chlorine bleach. ● Sharp items not removed from pockets; fasteners not fastened. ● Items damaged before washing. 	<ul style="list-style-type: none"> ● Loads should move freely during wash. Wash smaller loads. ● Do not pour chlorine bleach directly on load. Wipe up bleach spills. Undiluted bleach will damage fabrics. ● Clean out pockets before washing. Zip zippers before washing. ● Mend rips and broken threads in seams before washing.
Stains on load	<ul style="list-style-type: none"> ● Use of liquid fabric softener. ● Iron (rust) in water. ● Not enough detergent used, causing soil to be redeposited. ● Dye transfer due to not sorting loads properly. ● Dye transfer due to not unloading washer promptly. 	<ul style="list-style-type: none"> ● Do not use liquid fabric softener. Use a fabric softener sheet in the dryer instead. ● Install an iron filter. ● Use enough detergent to remove soil and hold it in suspension. ● Sort dark clothing from whites and lights. ● Unload the washer as soon as it stops.
Load is wrinkled	<ul style="list-style-type: none"> ● Not removing load promptly. ● Wrong spin speed for fabrics being washed. ● Overloading. ● Wash water not warm enough to relax wrinkles. ● Hoses reversed. 	<ul style="list-style-type: none"> ● Unload the washer as soon as it stops. ● Use a setting with a low spin speed. ● Loads should move freely during wash. Wash smaller loads. ● If safe for fabric, use 100°F (38°C) wash water. Use cold rinse water. ● Reverse hoses.

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COMMON WASHING PROBLEMS (CONT.)

Problem...	Cause...	Solution...
Load is tangled/twisted	<ul style="list-style-type: none"> ● Overloading. ● Clothes wrapped around agitator. 	<ul style="list-style-type: none"> ● Loads should move freely during wash. Wash smaller loads. ● Do not wrap items around agitator.
Clogged dispensers or bleach leaking	<ul style="list-style-type: none"> ● Use of color-safe bleach in chlorine bleach dispenser. ● Improper use of chlorine bleach. 	<ul style="list-style-type: none"> ● Add powder or liquid color-safe bleach directly to the basket. Do not use chlorine bleach dispenser for color-safe bleach. ● Always measure bleach before adding to the dispenser. Carefully pour into the dispenser. Wipe up bleach spills.
Gray whites, dingy colors	<ul style="list-style-type: none"> ● Dye transfer. ● Wash temperature too low. ● Not enough detergent. ● Hard water. 	<ul style="list-style-type: none"> ● Sort dark clothes from whites and lights. ● If safe for fabric, use 100°F (38°C) wash water. ● Use more detergent for washing heavy soils in cold or hard water. ● Use more detergent when washing in hard water.

ASSISTANCE OR SERVICE

IF YOU NEED ASSISTANCE OR SERVICE

Call the Whirlpool Consumer Assistance Center toll free at 1-800-253-1301. Our consultants are available to assist you.



When calling:

Please know the purchase date and the complete model and serial number of your appliance (see "A Note to You"). This information will help us better respond to your request.

Our consultants provide assistance with:

- Features and specifications on our full line of appliances
- Installation information
- Use and maintenance procedures

- Accessory and repair parts sales
- Specialized customer assistance (Spanish speaking, hearing impaired, limited vision, etc.)
- Referrals to local dealers, service companies, and repair parts distributors.

Whirlpool designated service technicians are trained to fulfill the product warranty and provide after-warranty service, anywhere in the United States.

To locate the Whirlpool designated service company in your area, you can also look in your telephone directory Yellow Pages.

IF YOU NEED REPLACEMENT PARTS

If you need to order replacement parts, we recommend that you only use Factory Specified Parts. Factory Specified Parts will fit right and work right, because they are made to the same exacting specifications used to build every new Kirkland Signature™ appliance by Whirlpool Corporation.

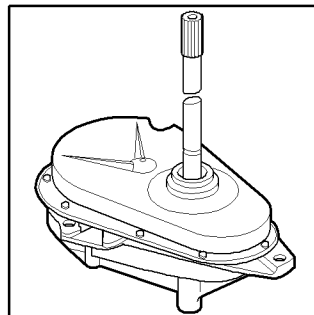
To locate Factory Specified Parts in your area, call our Consumer Assistance Center telephone number or your nearest Whirlpool designated service center.

FOR FURTHER ASSISTANCE

If you need further assistance, you can write to Whirlpool with any questions or concerns at:

Whirlpool Corporation
Consumer Assistance Center
c/o Correspondence Dept.
2000 North M-63
Benton Harbor, MI 49022-2692

Please include a daytime phone number in your correspondence.



Gearcase assembly covered by your warranty.

AUTOMATIC WASHER WARRANTY

KIRKLAND
Signature™

By **Whirlpool**
CORPORATION

LENGTH OF WARRANTY	WHIRLPOOL CORPORATION WILL PAY FOR
FULL TWO-YEAR WARRANTY FROM DATE OF PURCHASE	Factory Specified Parts and repair labor to correct defects in materials or workmanship. Service must be provided by a Whirlpool designated service company.
LIMITED FIVE-YEAR WARRANTY FROM DATE OF PURCHASE	Factory Specified Parts for any part of gearcase assembly if defective in materials or workmanship. The gearcase assembly is shown in the "Assistance or Service" section of this book. Factory Specified Parts for any top and lid rust.
LIMITED TEN-YEAR WARRANTY FROM DATE OF PURCHASE	Factory Specified Parts for outer tub should it crack, or fail to contain water, due to defective materials or workmanship.
LIFETIME LIMITED WARRANTY FROM DATE OF PURCHASE	Factory Specified Parts for the white porcelain basket should it chip or rust due to defective materials or workmanship.
WHIRLPOOL CORPORATION WILL NOT PAY FOR	
<p>A. Service calls to correct the installation of your washer, to instruct you how to use your washer, or to replace house fuses or correct house wiring or plumbing.</p> <p>B. Repairs when your washer is used in other than normal, single-family household use.</p> <p>C. Damage resulting from accident, alteration, misuse, abuse, fire, flood, acts of God, improper installation, or installation not in accordance with local electrical or plumbing codes.</p> <p>D. Any labor costs during the limited warranties.</p> <p>E. Replacement parts or repair labor costs for units operated outside the United States.</p> <p>F. Pickup and delivery. Your washer is designed to be repaired in the home.</p> <p>G. Repairs to parts or systems resulting from unauthorized modifications made to the appliance.</p>	

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WHIRLPOOL CORPORATION SHALL NOT BE LIABLE FOR INCIDENTAL OR CONSEQUENTIAL DAMAGES.

Some states do not allow the exclusion or limitation of incidental or consequential damages, so this exclusion or limitation may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

Outside the United States, a different warranty may apply. For details, contact Whirlpool Corporation.

Whirlpool Corporation is responsible for providing any in-warranty service covered in this warranty. If you need service, first see the "Troubleshooting" section of this book. After checking "Troubleshooting," additional help can be found by checking the "Assistance or Service" section, or by calling the Whirlpool Consumer Assistance Center, **1-800-253-1301** (toll-free), from anywhere in the U.S.A., or writing: Whirlpool Corporation, Consumer Assistance Center, c/o Correspondence Dept., 2000 North M-63, Benton Harbor, MI 49022-2692.

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