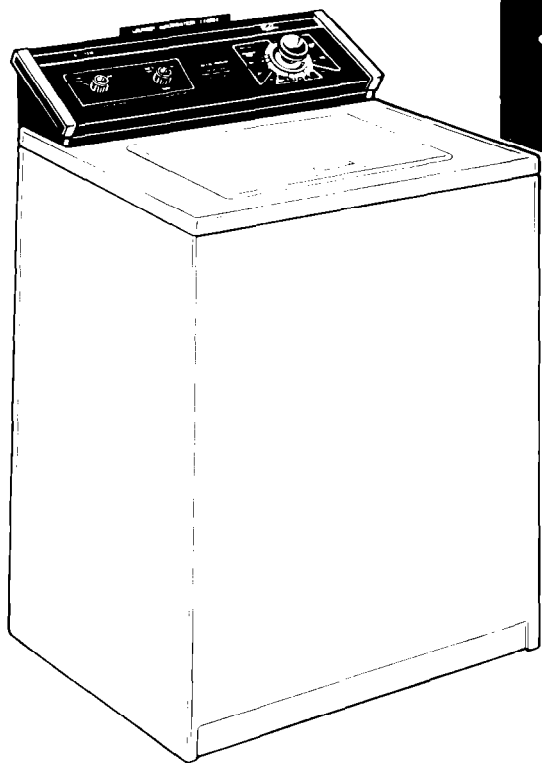


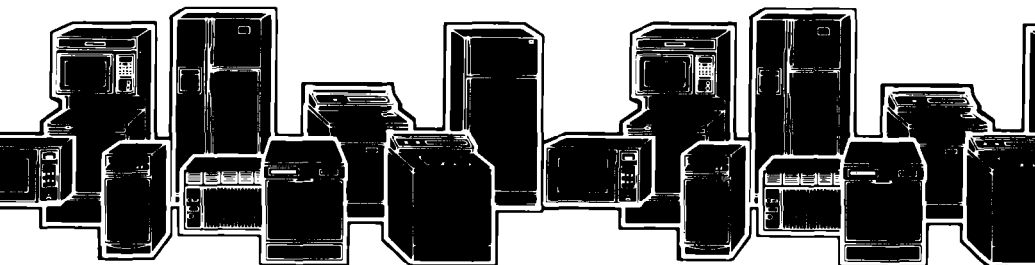
use & care guide



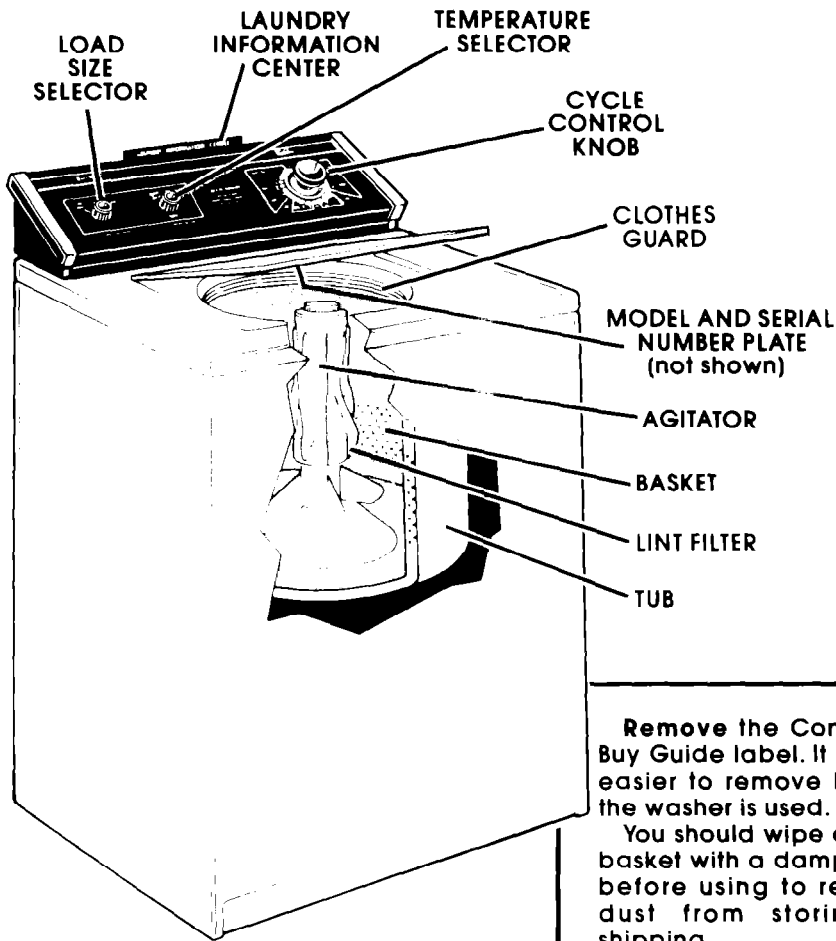
AUTOMATIC WASHER

**Design 2000
Large Capacity
Model
LA5300XP**

Wave Ovens, Trash Compactors, Room Air Conditioners, Dehumidifiers, Automatic Washers, Clothes Dryers, Freezers, Refrigerator-Freezers



Parts and features



Copy your Model and Serial Numbers here

When you need service or call with a question, have this information ready:

1. **Complete Model and Serial Numbers** (from plate under the lid near the hinge).
2. Purchase date from sales slip.

Copy this information in these spaces. Keep this book in the Laundry Information Center with your "Laundry Guide," sales slip and warranty.

Model Number

Serial Number

Purchase Date

Service Company /
Phone Number

There is no warranty registration to return. Proof-of-purchase is all that is required for in-warranty service.

Your responsibilities

Read this "Use and Care Guide" and your "Laundry Guide" carefully for important use and safety information.

You are personally responsible for making sure that your washer...

- is installed by a qualified installer.
- is properly installed and leveled on a floor that can support the weight.*
- is connected to the right kind of outlet, electric supply, water supply and drain.*
- is properly grounded.*
- is used only for jobs normally expected of home automatic washers.
- is properly maintained.
- is protected from the weather and kept where the temperature will not fall below freezing.
- is not run by children or anyone unable to operate it properly.

*See the "Installation Instructions" for complete information.

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Safety first

ALWAYS unplug the power supply cord before attempting to service the washer.

NEVER put flammable fluids (dry-cleaning solvents, gasoline, kerosene) into your washer. **NEVER** use them near your washer.

ALWAYS hand launder or air dry fabrics treated with flammable fluids before putting them into your washer.

NEVER put your hands into the washer until all motion stops. If the lid is opened while the basket is spinning, the basket will automatically stop in a few seconds.

DO NOT allow children to operate or play with the washer.

ALWAYS store detergent, laundry aids and other materials in a cool, dry place where children can't reach them – in a locked cabinet, if possible.

ALWAYS read and follow instructions on packages of detergent and laundry aids – especially warnings and precautions.

POISON GAS can be formed if chlorine bleach is used in the same wash as ammonia or acids such as vinegar or rust remover.

DO NOT machine wash glass fiber materials. Small particles can stick to fabrics washed in following loads and cause skin irritation.

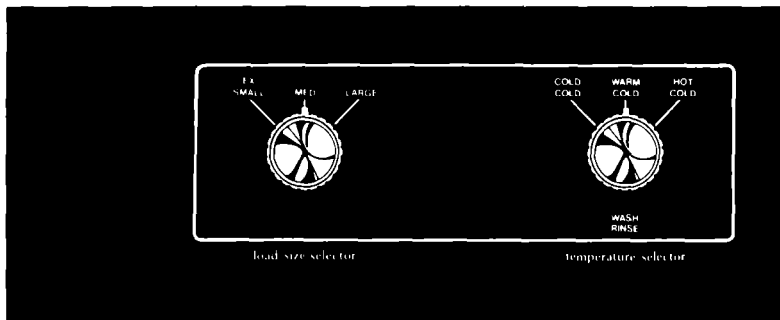
SPECIAL CAUTION: If hot water has not been used recently (usually two weeks or longer), flammable hydrogen gases may build up in the water heater and hot water pipes. To prevent injury or damage, turn on all hot water faucets and allow water to run for several minutes. This will allow gases to escape. Do not smoke or use any open flame near the faucet while it is open.

Starting your washer

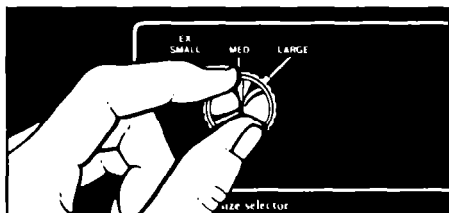
Before starting your washer:



1. Measure and add detergent
2. Place sorted load in washer.
3. Start washer.



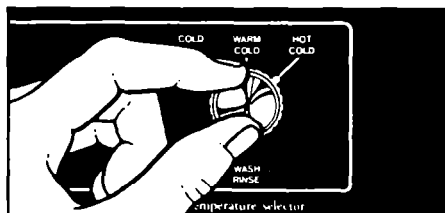
1. LOAD SIZE



- Turn the knob to point at a setting that describes the size of load you want to wash.
- The water level can be set for EX SMALL (a few items), MED or LARGE (a full load).

NOTE: Use the LARGE water level for best permanent press results.

2. TEMPERATURES



- Match the wash water temperature to the type of fabrics and soils being washed.
- All rinses are cold.

Recommended wash temperatures can be found in your "Laundry Guide".

IMPORTANT: Use warm water with the PERM'T PRESS or SHORT cycles. For heavily soiled permanent press or knit clothes, pre-wash or pre-soak before washing in warm water.

LOAD SIZES AND WATER LEVELS

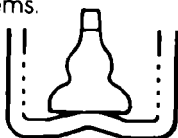
For best cleaning results, the load must be able to move freely in the water. Too big a load or too little water can cause wear or tearing of load items.

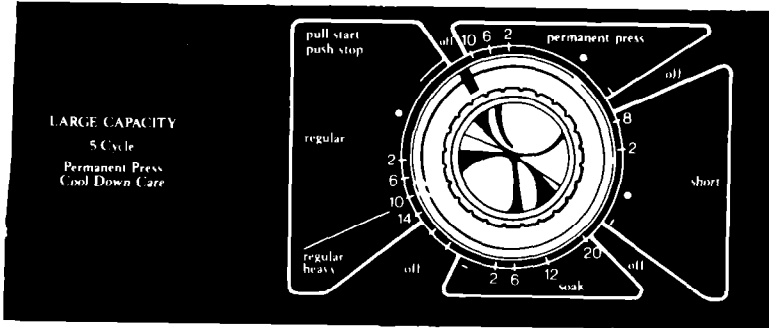


DO NOT OVERLOAD WASHER.

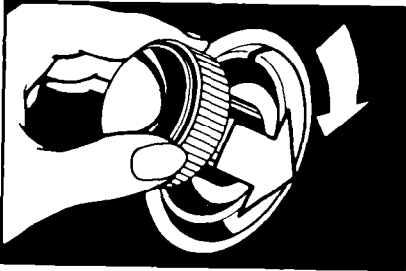
- LARGE (17.3 gals./65.5 L)*
- MED (13.4 gals./50.8 L)*
- EX SMALL (9.5 gals./36.0 L)*

*Approximate fill with load.

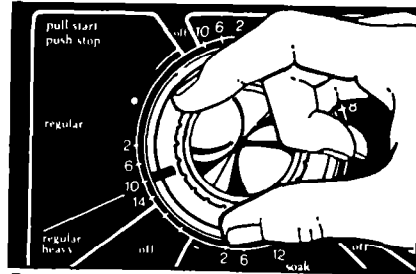




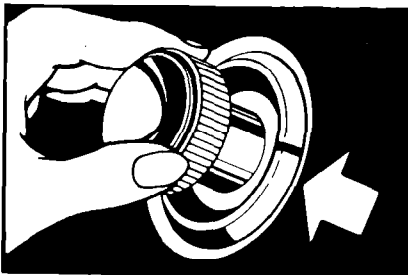
3. Select CYCLE and WASH TIME;
3. Start the washer



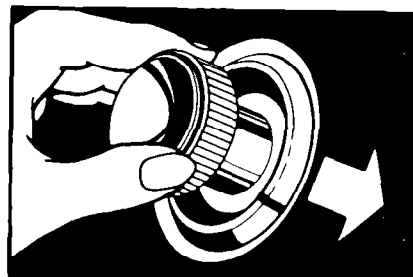
A. Push in the Control Knob and turn it to the right. It must be pushed in and turned only clockwise.



B. Stop on a number in the cycle you want. The numbers are minutes of wash time. The drawing shows 10 minutes of agitation in the REGULAR Cycle.



C. Start the washer by pulling out the Control Knob. The washer will fill to the level you set with wash water of the selected temperature. After filling, the washer will agitate for the selected number of minutes.



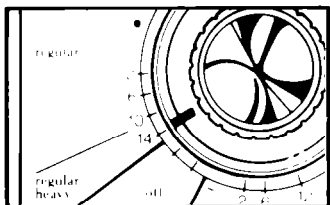
D. To stop the washer at any time push in the Control Knob. To restart the washer, pull out the Control Knob.

What happens in each cycle*

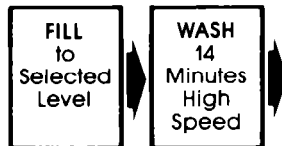
Each cycle has been designed for different kinds of fabrics. Numbers on the dial in each cycle are the minutes of WASH agitation time.

When the Cycle Control Knob is set to a number and pulled out, the washer fills before agitation and timing starts. After agitation starts, the knob turns clockwise until it points to OFF and the cycle ends.

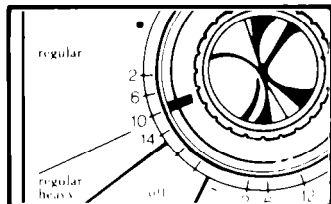
REGULAR HEAVY Cycle



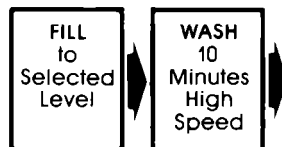
A cycle for sturdily constructed fabrics that are heavily soiled.



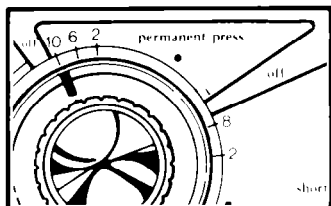
REGULAR Cycle



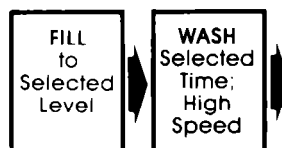
A cycle for regular loads of fabrics that are moderately soiled.



PERMANENT PRESS Cycle



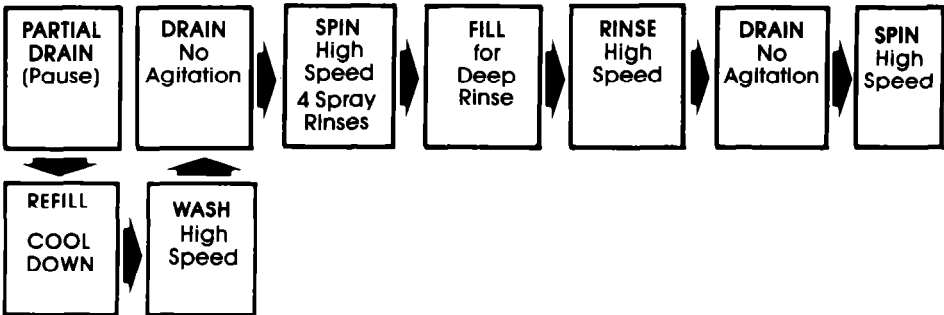
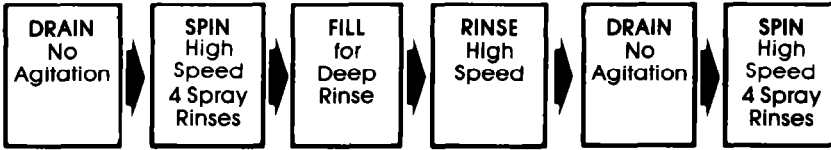
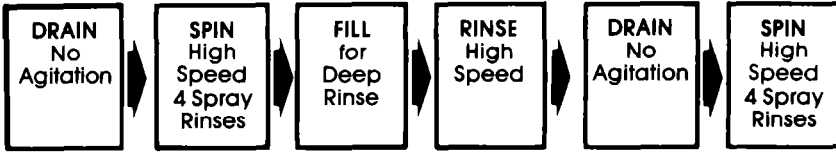
A special cycle with the necessary **cool down** rinse which helps keep wrinkles from setting into Permanent Press and some synthetic fabrics.



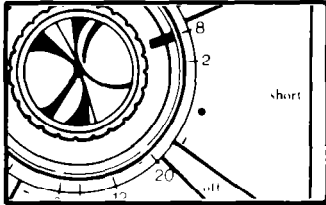
*

IMPORTANT: THE WASHER WILL PAUSE BRIEFLY THROUGHOUT EACH CYCLE. These pauses are normal. They allow for the reversing of the motor, normal washer operations, and the cool down portion of the PERMANENT PRESS Cycle.

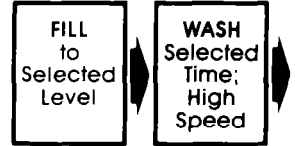
NOTE: You may hear the sound of water spraying during the spin parts of some cycles. In some cycles, cold water is sprayed on the spinning load to help with the rinsing.



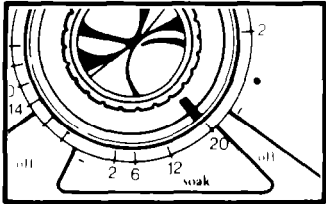
SHORT Cycle



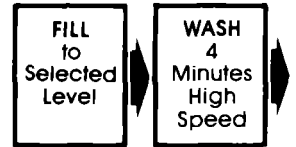
Use for delicate items that need a short wash and spin time. Wash nylon hose or panty hose in a net laundry bag.



SOAK Cycle

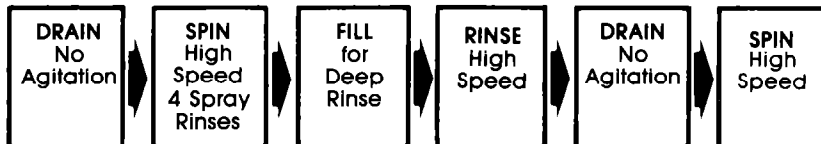


Brief periods of agitation and soak time help remove heavy soils and certain stains that need extra pretreatment. Use recommended amount of detergent. **The SOAK Cycle should always be followed by a Wash Cycle.**



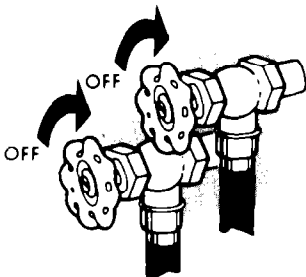
*

IMPORTANT: THE WASHER WILL PAUSE BRIEFLY THROUGHOUT EACH CYCLE. These pauses are normal. They allow for the reversing of the motor, normal washer operations, and the cool down portion of the PERMANENT PRESS Cycle.

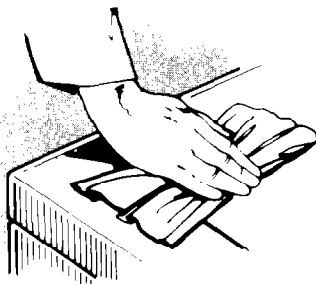


Special care is needed when soaking or pre-washing laundry.
See your "Laundry Guide" for proper use of this cycle.

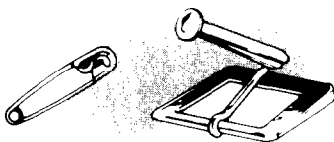
Caring for your washer



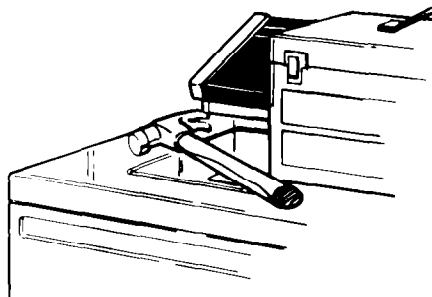
WHEN NOT WASHING, keep both water faucets turned off. This takes the pressure off the water inlet valve and hoses.



AFTER WASHING, use a soft dry cloth to wipe the outside and inside dry. Leave the lid up until the basket is dry. **Wipe up spills right away.** Spills can dull or damage the finish.



REMOVE SHARP OBJECTS such as pins, buckles, etc., from clothes before washing. Close metal zippers.

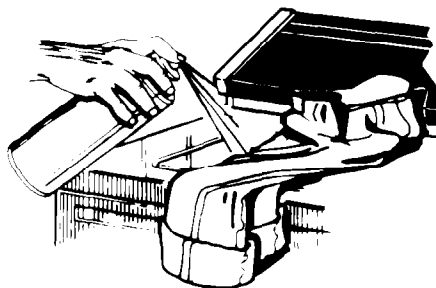


SHARP OR HEAVY OBJECTS should never be put on or in the washer. Check pockets for bolts, nuts, tools, etc.



NEVER USE THE WASHER TO...

- store wet or dry laundry.
- soak for more than 2 hours.
- soak with chlorine bleach.
- soak with vinegar or other acids.
- soak or store urine soaked clothes.

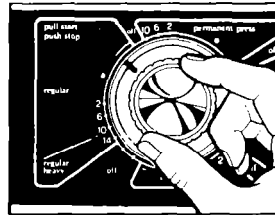
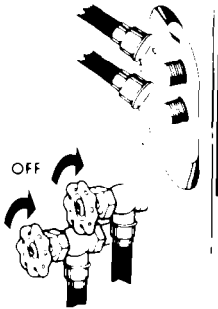
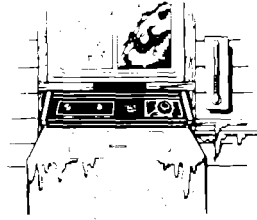


SOME PRETREATMENT PRODUCTS can damage washer and dryer dials, consoles and finishes. Do not use these products on or near your washer or dryer.

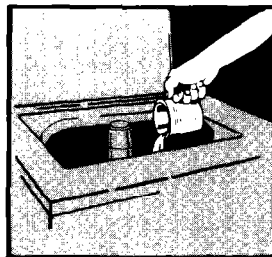
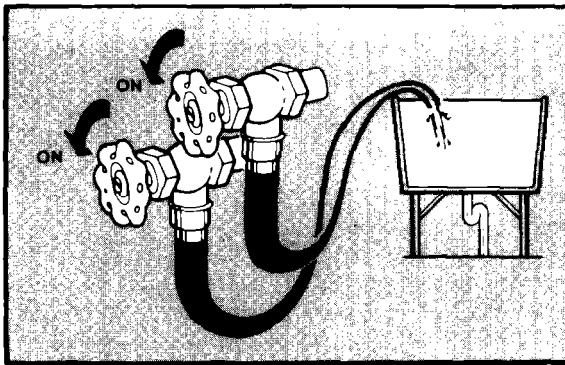
Service or performance problems caused by the use of any product not manufactured by Whirlpool Corporation are the responsibility of the manufacturer of that product.

Winterizing

Because some water stays in the washer, freezing can cause a lot of damage. If your washer is **stored or moved** during the cold weather



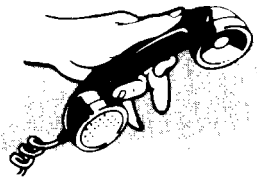
1. Shut off both water faucets. Disconnect and drain water inlet hoses.
2. Put a quart of automobile-type antifreeze in the basket.
3. Set the washer for a DRAIN and SPIN (see page 10). Let it run for about 30 seconds to mix the antifreeze and water.



To use the washer again...

1. Flush water pipes and hoses.
 2. Connect hoses to the washer.
 3. Turn on the water faucets.
4. Run the washer through a complete cycle with one cup of detergent to clean out the antifreeze.

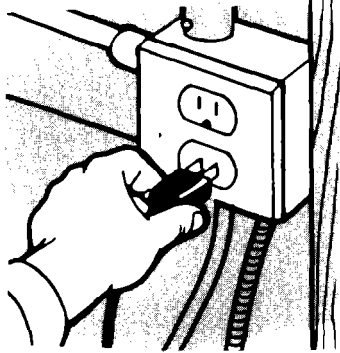
If you need service or assistance, we suggest you follow these four steps:



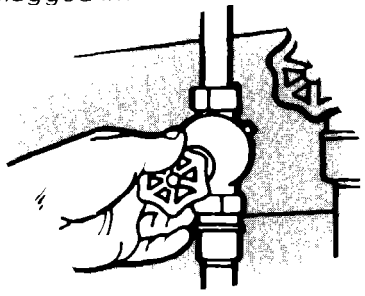
1. Before calling for assistance...

Performance problems often result from little things you can find and fix yourself without tools of any kind.

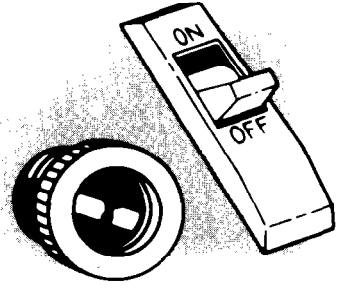
IF YOUR WASHER DOES NOT FILL:



- Is the power supply cord plugged in?



- Are both water faucets open?



- Are fuses blown or circuit-breaker tripped?
- Are the water supply hoses kinked?
- Is the Cycle Control Knob set and pulled out?

IF YOUR WASHER DOES NOT SPIN:

- Is the lid closed?
- Is the power supply cord plugged in?
- Is a fuse blown or circuit-breaker tripped?

IF YOUR WASHER STOPS DURING A CYCLE:

- Remember, the washer pauses briefly at different times in each cycle. These pauses are normal.

IF WASHER FILLS AND DRAINS WITHOUT RUNNING:

- Make sure that the Cycle Control Knob is pointing to a number in the cycle.

MAKE SURE THE DRAIN HOSE IS HIGHER THAN THE WATER LEVEL IN THE WASHER. IF IT ISN'T...

- The washer may seem to be draining during wash and rinse cycles.
- Water can siphon out. (See "Installation Instructions.")

continued on next page

2. If you need assistance*...

Call Whirlpool COOL-LINE® service assistance telephone number. Dial free from:
Continental U.S. . . (800) 253-1301
Michigan (800) 632-2243
Alaska & Hawaii (800) 253-1121

and talk with one of our trained Consultants. The Consultant can instruct you in how to obtain satisfactory operation from your appliance or, if service is necessary, recommend a qualified service company in your area.

3. If you need service*...



Whirlpool has a nationwide network of franchised TECH-CARE® Service Companies. TECH-CARE service technicians are trained to fulfill the product warranty and provide after-warranty service, anywhere in the United States. To locate TECH-CARE service in your area, call our COOL-LINE service assistance telephone number (see Step 2) or look in your telephone directory Yellow Pages under:

APPLIANCES—HOUSEHOLD—MAJOR—SERVICE & REPAIR OR ELECTRICAL APPLIANCES—MAJOR—REPAIRING & PARTS
 WHIRLPOOL APPLIANCES FRANCHISED TECH-CARE SERVICE OR WHIRLPOOL APPLIANCES FRANCHISED TECH-CARE SERVICE
 SERVICE COMPANIES SERVICE COMPANIES
 XYZ SERVICE CO XYZ SERVICE CO
 123 Maple 999-9999 123 Maple 999-9999

OR

WASHING MACHINES, DRYERS & IRONERS—SERVICING
 WHIRLPOOL APPLIANCES FRANCHISED TECH-CARE SERVICE
 SERVICE COMPANIES
 XYZ SERVICE CO
 123 Maple 999-9999

4. If you have a problem*...

Call our COOL-LINE service assistance telephone number (see Step 2) and talk with one of our Consultants, or if you prefer, write to:

Mr. Stephen E. Upton
Senior Vice President
Whirlpool Corporation
Administrative Center
2000 US-33 North
Benton Harbor, MI 49022

*If you must call or write, please provide: model number, serial number, date of purchase, and a complete description of the problem. This information is needed in order to better respond to your request for assistance.



FSP is a registered trademark of Whirlpool Corporation for quality parts. Look for this symbol of quality whenever you need a replacement part for your Whirlpool appliance. FSP replacement parts

will fit right and work right, because they are made to the same exacting specifications used to build every new Whirlpool appliance.



Making your world a little easier.

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Automatic Washers, Clothes Dryers, Freezers, Refrigerator-Freezers, Ice Makers, Dishwashers, Built-In Ovens and Surface Units, Ranges, Microwaves

