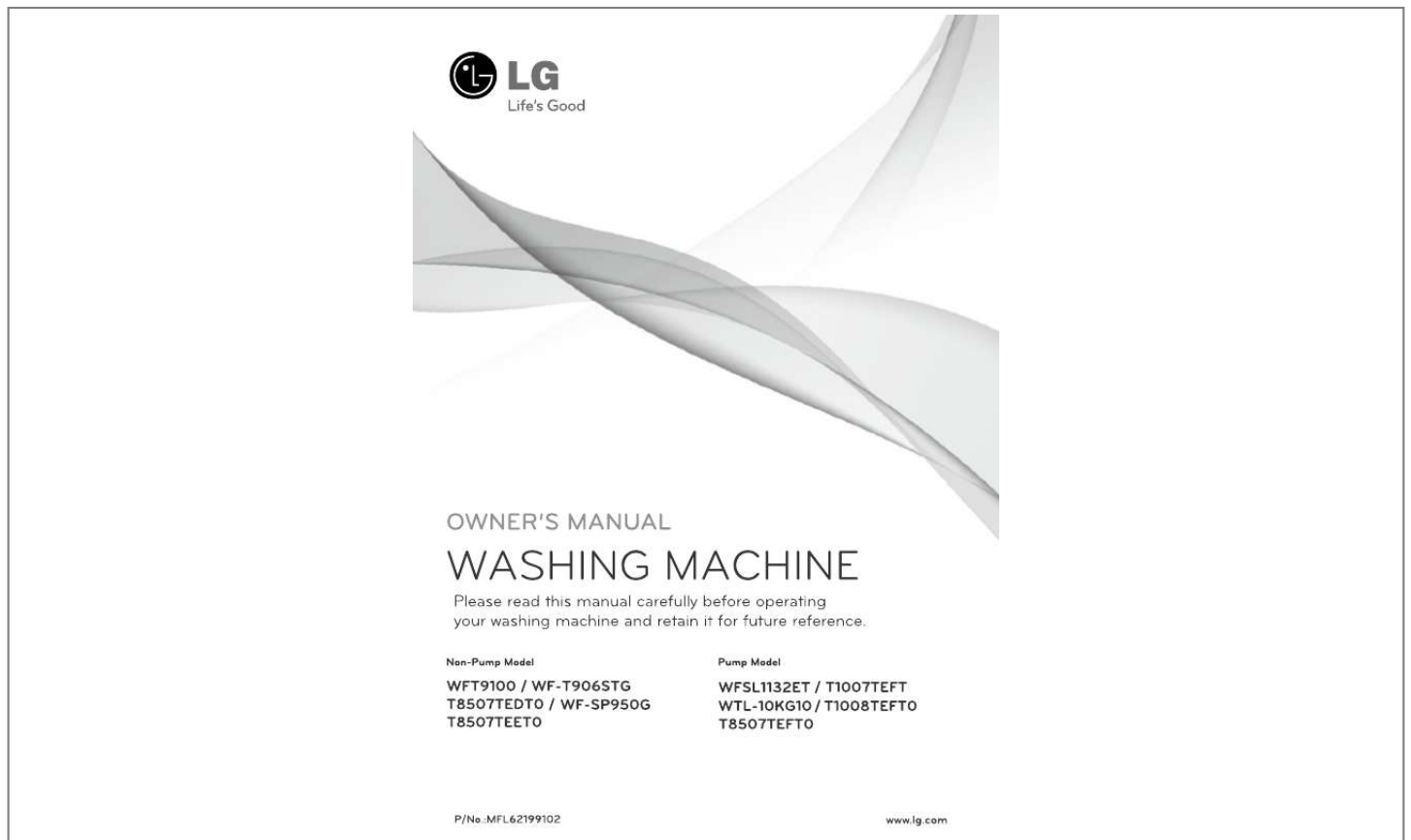




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You can read the recommendations in the user guide, the technical guide or the installation guide for LG WFSL1132ET. You'll find the answers to all your questions on the LG WFSL1132ET in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual LG WFSL1132ET**  
**User guide LG WFSL1132ET**  
**Operating instructions LG WFSL1132ET**  
**Instructions for use LG WFSL1132ET**  
**Instruction manual LG WFSL1132ET**



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**Manual abstract:**

@@ Do this before using any electrical appliance which is connected to the HOT water system. This simple procedure will allow any built-up hydrogen gas to escape. Since the gas is flammable, do not smoke or use an open flame or appliance during this process. PROPER INSTALLATION CAUTION · The base opening must not be obstructed by carpeting when the washing machine is installed on a carpeted floor. · Install or store where it will not be exposed to temperatures below freezing or exposed to the weather. If the product is exposed to such conditions, electric shock, fire, break down or deformation may occur. · Properly ground washer to conform with all governing codes and ordinances. Follow details in Installation Instructions. If not grounded properly, break down and leakage of electricity may occur, which may cause electric shock. · Must be positioned so that the plug is accessible.

If the plug is placed between the wall and the machine, it may get damaged, possibly causing fire or electric shock. · Make sure the plug is completely pushed into the outlet. Failure to do so may cause electric shock and fire due to overheating. 5 S afety Information Introduction YOUR LAUNDRY AREA WARNING · Keep the area underneath and around your appliances free of combustible materials such as lint, paper, rags, chemical, etc. Operating with such materials around the machine may trigger explosion or fire.

· Close supervision is necessary if this appliance is used by or near children. @@@@Flooded floors may induce electricity leakage, further resulting in electric shock or fire. · If, during spinning, opening the lid does not stop the tub within about 15 seconds, immediately discontinue operating the machine. Call for repair. A machine that spins with its door open may cause injuries.

Never reach into washer while it is moving. Wait until the machine has completely stopped before opening the lid. Even slow rotation can cause injury. Never attempt to operate this appliance if it is damaged, malfunctioning, partially disassembled, or has missing or broken parts, including a damaged cord or plug.

Operating with a damaged plug may cause electric shock. Do not use water hotter than 50°C. Use of excessively hot water may cause damage to fabrics or cause leakage of water. 6 S Introduction afety Information WHEN USING THE WASHER WARNING Do not use a plug socket and wiring equipment for more than their rated capacity. Exceeding the limit may lead to electric shock, fire , break down, and/or deformation of parts. Do not mix chlorine bleach with ammonia or acids such as vinegar and/or rust remover.

Mixing different chemicals can produce toxic gases which may cause death. Do not wash or dry articles that have been cleaned in, washed in, soaked in, or spotted with combustible or explosive substances (such as wax, oil, paint, gasoline, drycleaning solvents, kerosene, etc). Do not add these substances to the wash water. Do not use or place these substances around your washer or dryer during operation. It may ignite or explode. WHEN NOT IN USE CAUTION ·

Turn off water faucets to relieve pressure on hoses and valves and to minimize leakage if a break or rupture should occur. Check the condition of the fill hoses; they may need replacement after 5years. · When the air temperature is high and the water temperature is low, condensation may occur and thus wet the floor. · Wipe off dirt or dust on the contacts of the power plug. Using unclean power plug may cause fire.

· Before discarding a washer, or removing it from service, remove the washer lid to prevent children from hiding inside. Children may be trapped and suffocated if the lid is left intact. Do not attempt to repair or replace any part of this appliance unless specifically recommended in this Owner's Manual, or in published user-repair instructions that you understand and have the skills to carry out. Operating the machine with improperly replaced parts may be a cause for fire or electric shock. Do not tamper with controls.

It may lead to electric shock, fire , break down, deformation. Do not yank the power cord in an attempt to disconnect the power plug. Securely hold the power plug to unplug the machine. Failure to observe these instructions may cause electric shock or fire due to short-circuit . When you are cleaning the washing machine, do not apply water directly to any part of the washing machine.

It will cause short circuit and electric shock. I 7 dentification of Parts Introduction Body POWDER AND LIQUID DETERGENT BOX LINT FILTER Clean regularly to stop linting on the clothes load. SOFTENER INLET BLEACH DISPENSER FUNCTION SELECTOR TUB START/PAUSE BUTTON Use to start or stop the washing machine temporarily. WATER SUPPLY HOSE Make sure the water does not leak. POWER PLUG If the supply cord is damaged, it must be replaced by the manufacturer or its service agents or similarly qualified person in order to avoid a hazard. DRAIN HOSE for pump model Check if the drain hose is hung up before operating the washing machine. ADJUSTABLE LEGS Use to level the washing machine for correct balance & spin operation.

DRAIN HOSE for non pump model BASE Accessories Water supply hoses Drain hose For Non-Pump Model Anti-rat cover (option) or For Pump Model 1 Each for COLD and HOT water NOTE " " Part can be different according to the model. 8 F Introduction unction Information Our machine provides various washing methods which suits various conditions and types of laundry. FUZZY(Normal) Wash Use this Program for everyday washing e.

g. sheets, towels, T-shirts. (refer to page 16) Different types of laundry washing JEANS Wash Use this Program for heavily soiled durable garments e.g. overalls, jeans. Thick and heavy clothes or those which are excessively dirty like jeans or working uniforms can be washed. (refer to page 16) EXTRA CLEANING Use this program to get better rising performance. (refer to page 16) WOOL Wash Wool clothes (lingerie, wool, etc.) which may be easily damaged can be washed. (refer to page 16) The fibers of machine washable woolens have been specifically modified to prevent felting when they are machine washed.

Most handknitted garments are not made of machine washable wool and we recommend that you hand wash them · Before washing your woolens check the care label for the washing instructions. · When washing woolens use a mild Detergent recommended for washing wool. · Hand washed woolens may be spun in a washing machine to reduce the time they take to dry. · To dry woolens lay down them flat on a towel and pat into shape. Dry woolens out of direct sunlight.

(The heat and tumble action of a dryer may cause shrinkage or felting of woolen garments.) Some wool underlays and sheepskin products can be washed in a washing machine but may cause pump blockages.



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(Ensure that the whole article is suitable for machine washing and not just the backing material.) You may wish to handwash these articles and place them in the machine to spin dry. FAVORITE Wash This setting allows you to store your FAVORITE wash conditions in the normal cycle memory. (refer to page 19) SILENT Wash Use this program to wash quietly at night. (refer to page 20) Washing according to the condition of laundry QUICK WASH QUICK WASH can be selected to wash lightly soiled clothes of less than 2.0 kg in a short time. (refer to page 16) SOAK Wash SOAK Wash can be selected to wash heavily soiled laundry by soaking in water for some time to remove dirt and grime. (refer to page 18) Other washing method TUB CLEAN Use this program to clean the inside of washing machine especially Inner tub & Outer tub . (refer to page 21) DELAY START Wash DELAY START Wash is used to delay the finishing time of the operation. The number of hours to be delayed can be set by the user accordingly. (refer to page 24) OPTION WASH When the user needs only SPIN, RINSE/SPIN, RINSE, WASH/RINSE, WASH, WASH/RINSE/SPIN, SOAK/WASH/RINSE/SPIN. (refer to page 23) 9 P reparation Before Washing Before Starting to Wash Care Labels \* Look for a care label on your clothes. This will tell you about the fabric content of your garment and how it should be washed.

Sort clothes into loads that can be washed with the same wash cycle, Water Temperature and spin speed. Sorting To get the best results, different fabrics need to be washed in different ways. Separate clothes according to the type and amount of soil. · SOIL (Heavy, Normal, Light) · COLOR (Whites, Lights, Darks) Separate white fabrics from colored fabrics. · LINT (Lint producers, Collectors) Separate lint producers and lint collectors. Lint Producers Lint Collectors Terry cloth, Chenille, Towels, Nappies, Diapers Synthetics, Corduroy, Permanent Press, Socks Check before Loading · Check all pockets to make sure that they are empty. @@ · Mend any torn garments or loose buttons. Tears or holes may become larger during washing. · Remove belts, underwires, etc. to prevent damage to the machine or your clothes.

· Pretreat any dirt and stains. · Make sure the clothes are washable in water. · Check the washing instructions. @@@@ · Use a pretreat soil and stain remover. Treat stains AS SOON AS POSSIBLE.

The longer they are left the harder they are to remove. @@Load Size The WATER LEVEL should just cover the clothes. Adjust the load size accordingly. @@@@No washer can completely remove oil. Do not dry anything hottest water safe for fabric.

@@Replace towels under stain frequently. Rinse thoroughly. Wash using hottest water safe for fabric. Some inks may be impossible to remove. Washing may set some inks. @@Wash with chlorine bleach if safe for fabric. Or, soak in oxygen bleach and HOT water before washing. Badly mildewed fabrics may be permanently damaged. Brush off dry mud. Pretreat or soak with product containing enzymes.

Pretreat with prewash stain remover. Wash using bleach safe for fabric. May be impossible to remove. Place stain face down on paper towels. Apply nail polish remover to back of stain. Repeat, replacing paper towels frequently. Do not use on acetate fabrics. WATER BASED : Rinse fabric in cool water while stain is wet. Wash. @@Rinse thoroughly before washing.

For ART PAUSE 3 Select your FAVORITE wash conditions. START PAUSE · Press the TEMP. button to select wash Water Temperature. · Press the WATER button to select WATER. @@Power turns off automatically after wash.

START PAUSE USE NOTE To recall your FAVORITE cycle. 1. Press POWER on. 2. Select the FAVORITE cycle by pressing the PROGRAM.

3. Press the START/PAUSE button. Then the wash cycle starts. 20 Washing Programs S 1 ILENT Wash Use this program to wash quietly in SILENT especially during late night and dawn. Press the POWER (AUTO OFF) button to turn power on. POWER WER AUTO OFF 2 Press the PROGRAM button to select SILENT program. START PAUSE POWER 3 4 Add the laundry into the washing tub. START PAUSE POWER Press the START/PAUSE button. STAR START PAUSE USE 5 Add the Detergent and close the lid. NOTE · SILENT program takes longer washing time than FUZZY(Normal) program.

@@@@@@@@@@@@@@@@ · This program takes about 3 hours to be completed. · After using this program, remove dirt inside filter. @@ · Do not pour bleach into the tub directly. It might cause damage the tub. @@@@ · Use this program once for every month. @@ · Do not place any laundry inside tub. - Use this mode once a week. @@@@@@ · Do place laundry which is evenly distributed(Under 2kg). @@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@@Then press the START/PAUSE button. · If you do not specify the water level, then Medium will be automatically selected.

· If only Rinse is selected, the process will start from Water Supply. 24 Additional Function Program D 1 2 3 ELAY START (RESERVATION) Wash DELAY START (RESERVATION) Wash is used to delay the finishing time of the operation. The hours to be delayed can be set by the user accordingly. The time on the display is the finishing time , not the start time. Press the POWER (AUTO OFF) button to turn power on.

POWER AUTO OFF Press the PROGRAM button to select the washing program. POWER · Select the program for laundry on the Control panel. This program will not work in WOOL and TUB CLEAN Program. Press the DELAY START (RESERVATION) button. START PAUSE · The light will 'DELAY' turn on and 'TIME LEFT' will be marked.

· Press the button repeatedly to set the desired finishing time. For example, To finish washing in 9 hours from now, by make the number 9:00 pressing the DELAY START (RESERVATION ) button repeatedly. (RES.=DELAY) 4 Add the Detergent. · The appropriate quantity of Detergent marked next to the WATER of WATER-DETERGENT. · When the lid is open the machine will not operate, and an POWER alarm signal will remind you to close the lid 5 6 Add the laundry and press the START/PAUSE button. START ST PAUSE USE · When you press the START/PAUSE button the light will blink. · Water will be supplied for 2 minutes after the start of the wash to supplement the water the laundry has absorbed. · The washing will be finished according to the delayed time. Close the lid.

Finish NOTE · Finishing time can be delayed from 3~48 hours. Delaying from 3~12 hours can be done in 1 hour time intervals and from 12~48 hours in 2 hour time intervals. · If the lid is open, the machine will not work, and an alarm signal will alarm to remind you to close the lid. · To select washing time, rinsing times, spinning time, water level, hot/cold or wash power manually, press the DELAY START (RESERVATION) button and select the desired option. Then press the START/PAUSE button.



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· When the laundry cannot be taken out immediately after the wash program ends, it is better to omit the spinning program . (The laundry will be wrinkled if left for a long time after spinning.) 27 C 1 onnecting Water Supply Hose Before connecting the Water Supply Hose to the water tap, check the hose type and then choose the correct instruction here under. Note that the Water Supply Hose supplied may vary from country to country, Make sure to connect the blue inlet hose to the COLD water tap, and the orange inlet hose to the HOT water tap. Installation Connecting Water Supply Hose to water tap Normal Type (Normal tap without thread & screw type inlet hose.

) Rubber packing screw Connector Untighten the screw Untighten the screw of the connector so that the tap can be placed in the middle. 2 Fixing the connector to the tap Push the upper connector up till the rubber packing is in tight contact with the tap. Then tighten the 4 screws. 3 Attach the water supply hose securely to the connector Push the water supply hose vertically upwards so that the rubber seal within the hose can adhere completely to the tap. Connector Water Supply Hose 4 Fixing the connector to the water supply hose Attach the water supply hose to the connector and then tighten it by screwing it to the right.

5 Check the connection of water supply hose and the connector After connecting the hose, open the tap to check for any water leakage. If the water leaks, close the tap and start again from step 1 NOTE The washing machine is to be connected to the water mains using new hose-sets and old hose-sets should not be reused. 28 C Installation onnecting Water Supply Hose Normal Type (Normal tap without thread & one touch type inlet hose.) 1 Separate Middle connector from Water Supply Hose Separate Middle connector from the Water Supply Hose by pulling the Pressing Rod and the Pressing Handle that is attached to the Water Supply Hose. Middle connector Fixed Sticker Pressing Handle Pressing Rod Water Supply Hose 2 Loosen the fixed nuts to connect the connector to the tap Untighten the screw of the connector so that the tap can be placed in the middle.

Rubber packing screw Fixed sticker NOTE In case tap is too large. If the tap diameter is too large or is square, untighten the 4 screws and remove the guide plate. @@@@If the connection leaks, close the tap and start again from step 1. @@@@Do not overload wall outlets. @@Any of these conditions could result in electric shock or fire. @@Protect the power cord from physical or mechanical abuse, such as being twisted, kinked, pinched, closed in a door, or walked upon. Pay particular attention to plugs, wall outlets, and the point where the cord exits the appliance. Other Grounding Method Burying Copper Plate Connect the Ground Wire to a Ground Copper Plate and bury it more than 75cm in the ground. Ground Wire 75cm Ground Copper Plate Using Ground Wire Connect the ground Wire to the socket provided exclusively for Grounding. Ground Wire Using a Short Circuit Breaker If grounding methods described above are not possible, a separate circuit breaker should be employed and installed by a qualified electrician Short-circuit breaker Caution · To prevent a possible explosion, do not connect ground to a gas pipe · Do not connect ground to telephone wires or lightning rods.

This may be dangerous during electrical storms · Connecting ground to plastic has no effect · Ground wires should be connected when an extension cord is used. 32 Care and Maintenance C leaning and Maintenance Cold water washing · If you always use COLD water, we recommend that a WARM or HOT wash be used at a regular intervals e.g. every 5th wash should be at least a WARM one. When you have finished · Turn off taps to prevent the chance of flooding should a hose burst. · Always unplug the power cord after use. When water supply into the tub is not clean or the filter is clogged with particles (such as sand), clean the filter in the inlet valve occasionally. (The figure of power cord and water tap may vary according to the country) To Clean the Filter in the Inlet Valve 1 3 Close the tap before turning off the power. Select both HOT/COLD and then press the [START/PAUSE] button to remove water from the machine completely. After removing the water supply hose pull out the filter.

Then use a brush to clean the filter. 2 4 Turn off the power before pulling out the cord. Replace the filter after cleaning it. NOTE · Before cleaning the filter, the impurities in the water supply hose should be removed. To Clean the Lint Filter 1 2 3 4 5 6 NOTE · If the lint filter is torn or damaged, purchase a new one from LG service center.

To Clean the Pump casing (for pump model) 1 Place a towel on the floor under the drain pump cap. Excess water may flow out. 2 Turn the cap counterclockwise and pull it out. 3 Remove any foreign objects and fluff inside pump casing and from the filter. 4 Cap Filter Replace the cap. Insert the filter along the guide ribs inside the pump casing. Filter must face the guide ribs inside pump casing and securely turn the cap clockwise. Guide rib NOTE · Check if water leaks after reassembling. (The Rubber ring is in the cap) Filter 33 C leaning and Maintenance Care and Maintenance When there is a fear of freezing · Close the water taps and remove the Water Supply Hose. · Remove the water which remains in the water supply. · Lower the drain hose and drain the water in the bowl and the drain hose by spinning. If frozen · Remove the water supply hose, and immerse it in HOT water at approx.. 40°C. · Pour approx.

· 2 liters of HOT water at approx.. 40°C, into the bowl and let it stand for 10 minutes. @@@@Immediately wipe off any spills. Wipe with damp cloth. Try not to hit surface with sharp objects. Be sure water supply is shut off at faucets. @@ · Fill your washer with HOT water. · Add about two cups of a powdered Detergent that contains phosphate.

· Let it operate for several minutes. · Stop the washer, open the lid and leave it to soak overnight. · After soaking, drain the washer and run it through a normal cycle. Or use TUB CLEAN PROGRAM periodically. We do not recommend that you wash clothes during this procedure. Products that might damage your washing machine · Concentrated bleaches and diaper sanitizer will cause damage to the paintwork and components of your washer. · Hydrocarbon solvents i.e. petrol, paint thinners and lacquer thinners, etc. @@@@We do not recommend the use of dye strippers in your washer.

@@Handle hold function is operated by holder under the handle. · Slide holder to left/right side until you listen to "Click" sound to holding handle.



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· Do opposite to loose the Handle handing . Lock Unlock <State of fixing handle> <State of unfixing handle> NOTE If you operate door like the below picture that, you can hurt so use after check locker was fixing or not. 35 C ommon washing problems Many washing problems involve poor soil & stain removal, residues of lint and scum, and fabric damage. For satisfactory washing results, follow these instructions. Troubleshooting WASH PROBLEM Problems Poor soil removal Possible Causes · Not enough Detergent · Wash Water Temperature too low. · Overloading the washer · Incorrect wash cycle · Incorrect sorting · Do not pretreat stain Solutions & Preventive Measures · Use correct amount of Detergent for load size, amount of soil and water Hardness. · Use WARM or HOT water for normal soil. Different Water Temperature may be required according to soil type.

(refer to page 10) · Reduce load size. · Wash with JEAN or SOAK & JEAN wash cycle for heavy soiled laundry. · Separate heavily soiled items from lightly soiled ones. · Pretreat stain and heavy soil according to directions shown on page 9. · Rub the stain with bar soap. Wash. · Do not overfill fabric softener dispenser and do not pour liquid fabric softener directly onto fabric. See page 12 for more instructions. · Keep the recommendations against Scrud(waxy buildup). (refer to scrud page12.

) · Use correct amount of Detergent for load size, amount of soil and water Hardness. · To restore discolored load of whites, use rust remover safe for fabric. · Install nonprecipitating water softener or an iron filter in your water supply system for an ongoing problem. · Before washing, run water for a few minutes to clear lines. · Wash lint givers eg towels, flannelette sheets, separately from lint collectors eg synthetic fabrics and remove tissues in pockets before wash. See page 9 for sorting and caring before loading. · Do not overload the washer · Do not overload the washer. · Some Detergents need to be pre-dissolved, check the Detergent instructions. Try pre-dissolving the Detergent. · Increase Water Temperature using HOT water safe for fabric.

· Use proper amount of Detergent. · Never pour chlorine bleach directly on fabric. See page 11 for adding liquid bleach. · Fasten zippers, hooks, and buckles. · Remove objects in pockets. See page 9 for caring before loading. · Do not overload the washer. Blue Stains · Undiluted fabric softener dispensed directly onto fabric · A buildup caused by the interaction of fabric softener and Detergent can flake off and mark clothes · Not enough Detergent · Iron or manganese in water supply, water pipes, or water heater Black or gray marks on clothes Yellow or brown rust stains Lint · Incorrect sorting · Tissues left in pocket · Overloading the washer Residue or Detergent · Overloading the washer · Undissolved Detergent · Use too much Detergent Holes, tears, or snags · Incorrect use of chlorine bleach. · Unfastened zippers, hooks, buckles · Ribs, tears and broken threads · Overloading the washer · Degradation of fabric 36 T Troubleshooting roubleshooting Before calling for service, check the problem against the list bellows. Symptom Water Supply Failure Error Message Check up · Is the water tap shut off? · Is the water supply cut off ? · Is the tap or water supply hose frozen ? · Is the water pressure low or is the filter of the inlet valve clogged with impurities? · Is the Hot hose connected to cold? · Is the Cold hose connected to hot? Drainage Failure · Is the drain hose positioned correctly? · Is the drain hose bent or placed too high? · Is the internal part of the hose or drain pump (only pump model) clogged with impurities? · Check if electric power has gone off.

Spin Failure · Is the laundry evenly balanced? · Is the washing machine placed on a flat surface? Door(Lid) Open · Is the lid closed? Internal sensing failure Power failure · Please call your nearest LG Electronics service center for help. 37 Non-Pump Model Pump Model - - - M emo .



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