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You can read the recommendations in the user guide, the technical guide or the installation guide for LG WD-80150NP. You'll find the answers to all your questions on the LG WD-80150NP in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual LG WD-80150NP**  
**User guide LG WD-80150NP**  
**Operating instructions LG WD-80150NP**  
**Instructions for use LG WD-80150NP**  
**Instruction manual LG WD-80150NP**



## **Washing Machine** **OWNER'S MANUAL**

**WD13020D**  
**WD12020D**  
**WD11020D**

Thank you for buying a  
LG Fully Automatic Washing machine.  
Please read your owner's manual carefully, it provides  
instructions on safe installation, use and maintenance.  
Retain it for future reference.  
Record the model and serial numbers of your washing  
machine.



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**Manual abstract:**

@@@Low noise speed control system By sensing the amount of load and balance, it evenly distributes load to minimize the spinning noise level. Direct Drive System The advanced Brushless DC motor directly drives the drum without belt and pulley. Contents Warnings.....

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*.29 2 Warnings ! READ ALL INSTRUCTIONS AND EXPLANATION OF THE INSTALLATION BEFORE USE For your safety, the information in this manual must be followed to minimize the risk of fire or explosion, electric shock, or to prevent property damage, personal injury, or loss of life. WARNING! WARNING : To reduce the risk of fire, electric shock, or injury to persons when using the washer, follow basic precautions, including the following: • Before installation, check for exterior damages. If it has, do not install. • 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 the user-maintenance instructions or published user-repair instructions that you understand and have the skills to carry out. @@@@ • Keep small animals away from the appliance. • Do not leave the washer door open. @@ • Never reach into washer while it is moving. Wait until the drum has completely stopped. • The laundry process can reduce the flame retardant of fabrics. • To avoid such a result, carefully follow the garment manufacturer's wash and care instructions. • 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, degreasers, dry-cleaning solvents, kerosene, etc.) which may ignite or explode. Oil may*

remain in the tub after a whole cycle resulting in fire during drying. So, do not load oiled clothes. • Do not slam the washer door closed or try to force the door open when locked. This could result in damage to the washer. • When the machine runs at high temperatures the front door may be very hot.

Don't touch it. • To minimize the possibility of electric shock, unplug this appliance from the power supply or disconnect the washer at the household distribution panel by removing the fuse or switching off the circuit breaker before attempting any maintenance or cleaning. • When unplugging power cord, do not pull out by grasping the cord. Otherwise, the power cord may be damaged. • 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. • Before discarding an old machine unplug it. Render the plug useless. Cut off the cable directly behind the appliance to prevent misuse. • If the machine is submerged or subjected to water spray, always call for a Service technician as there will be a risk of electric shock and a fire hazard. **IMPORTANT SAFETY INSTRUCTIONS** □ Do not push on the door when it is open as it could cause the unit to topple over or damage to the door itself.

**SAVE THESE INSTRUCTIONS** **GROUNDING INSTRUCTIONS** This appliance must be grounded. In the event of malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electric current. This appliance is equipped with a cord having an equipment-grounding conductor and grounding plug. The plug must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinance. • Do not use an adapter or otherwise defeat the grounding plug.

• If you don't have the proper outlet, consult an electrician. **WARNING** Improper connection of the equipment-grounding conductor can result in risk of electric shock. Check with a qualified electrician or serviceman if you are in doubt as to whether the appliance is properly grounded. Do not modify the plug provided with the appliance - if it does not fit the outlet, have a proper outlet installed by a qualified electrician. : 3 S pecifications I Name I Power supply I Size I Weight/Max.

Watt I Wash capacity I Water consumption I Permissible water pressure I Spin speed : Front loading washing machine : 220-240V~,50Hz : 600mm(W) 550mm(D) 850mm(H) : 58kg / 2100W : Refer to the Rating Label : 64ℓ : 1.0-8 bar (100-800kPa) : No Spin/400/800/1300 [WD13020D] No Spin/400/800/1200 [WD12020D] No Spin/400/800/1100 [WD11020D] I The external hot water supply **MUST NOT** exceed 70 deg C I Permissible cold water temperature : 4-25 °C I No further backflow protection required for connection to the water supply. □ The appearance and specifications may be varied without notice to improve the units quality. □ Specifications subject to change by manufacturer. I Accessories Inlet hose(2EA) Spanner 4 I nstallation Install or store where it will not be exposed to temperatures below freezing or exposed to the weather. Properly ground washer to conform with all governing codes and ordinances. The base opening must not be obstructed by carpeting when the washing machine is installed on a carpeted floor. In countries where there are areas which may be subject to infestation by cockroaches or other vermin, pay particular attention to keeping the appliance and its surroundings in clean condition at all times. Any damage which may be cause by cockroaches or other vermin will not be covered by the appliance guarantee. Transit bolts The appliance is fitted with transit bolts to prevent internal damage during transport.

• Packing and all transit bolts must be removed before using the washer. When unpacking the base, be sure to remove the additional packing support in the middle of the base packing. Washer Packing Support Base Packing (Packing support may not be used depending on models.) Removing transit bolts 1. To prevent internal damage during transport, the special 4 bolts are locked. Before operating the washer, remove the bolts along with the rubber bungs. • If they are not removed, it may cause heavy vibration, noise, malfunction and severe damage. 2. Unscrew the 4 bolts with the spanner supplied. 3. Take out the 4 bolts along with the rubber bungs by slightly twisting the bung. Keep the 4 bolts and the spanner for future use. • Whenever the appliance is transported, the transit bolts must be refitted. 4. Close the holes with the caps supplied.

5 I nstallation Installation place requirement Drain Hose Washer Laundry Tub approx. 2cm Positioning Level floor : Allowable slope under entire washer is 1 ° Power outlet : Must be within 1.5 meters of either side of location of washer. Do not overload the outlet with more than one appliance. Additional Clearance : Allow 10cm of clearance at the rear of the machine and 2cm at each side.

Do not place or store laundry products on top of washer at any time.



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Do not use pre wash stain removal chemicals on or near the machine as they can damage the machine's cabinet and control panel finish. Install the washer on a flat hard floor. Timber base and suspended type floors can cause excessive vibration and noise. Make sure that air circulation around the washer is not impeded by carpets, rug etc. • Never try to correct any unevenness in the floor with pieces of wood, cardboard or similar materials under the washer. • If it is impossible to avoid positioning the washer next to a gas cooker or coal burning stove, an insulating panel (85x60cm) covered with aluminum foil on the side facing the cooker or stove, must be inserted between the two appliances. • The washer must not be installed in rooms where the temperature can drop below 0°C. • Please ensure that when the washer is installed, it is easily accessible for the service technician in the event of a breakdown. • With the washer installed adjust all four feet using the transit bolt spanner provided ensuring the appliance is stable, and a clearance of approximately 20mm is left between the top of the washer and the underside of the work-top.

6 Installation I Electrical connection 1. Do not use an extension cord or double adapter. 2. If the supply cord is damaged, it must be replaced by the manufacturer or its service agents in order to avoid a hazard. 3. Always unplug the machine and turn off the water supply after use. 4. Connect the machine to an earthed socket in accordance with current wiring regulations. 5. The appliance must be positioned so that the plug is easily accessible.

• Repairs to the washing machine must only be carried out by qualified personnel. Repairs carried out by inexperienced persons may cause injury or serious malfunctioning. Contact your local service center • Do not install your washing machine in rooms where temperature below freezing may occur. Frozen hoses may burst under pressure. The reliability of the electronic control unit may be impaired at temperatures below freezing point.

• If the appliance is delivered in the winter months and temperatures are below freezing : Place the washing machine at room temperature for a few hours before putting it into operation. CAUTION This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. This appliance is not intended or designed for use other than a domestic application. CAUTION CAUTION concerning the Power Cord Most appliances recommend they be placed upon a dedicated circuit; that is, a single outlet circuit which powers only that appliance and has no additional outlets or branch circuits. Check the specification page of this owner's manual to be certain.

Do not overload wall outlets. Overloaded wall outlets, loose or damaged wall outlets, extension cords, frayed power cords, or damaged or cracked wire insulation are dangerous. Any of these conditions could result in electric shock or fire. Periodically examine the cord of your appliance, and if its appearance indicates damage or deterioration, unplug it, discontinue use of the appliance, and have the cord replaced with an exact replacement part by an authorized servicer. 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. CAUTION If this appliance is supplied from a cord extension set or electrical portable outlet device, the cord extension set or electrical portable outlet device must be positioned so that it is not subject to splashin is perfectly level. (use a spirit level) \* After the washer is level, tighten the lock nuts up towards of the base of the washer. All lock nuts must be tightened. NOTE It is recommended that this machine is not placed on an elevated surface.

Such an installation can cause the machine to fall and cause serious damage and injury. □ Diagonal Check When pushing down the edges of the washing machine top plate diagonally, the machine should not move up and down at all. (Please, check both of two directions) If machine rocks when pushing the machine top plate diagonally, adjust the feet again. Concrete floors • The installation surface must be clean, dry and level. • Install washer on a flat hard floor. Tile floors (Slippery floors) • Position each foot on the Tread Mate and level the machine to suit. (Cut Tread Mate into 70x70 mm sections and stick much detergent is used, too many suds can occur and this will decrease the washing result or cause heavy load to the motor. (Causing malfunctions) • If there are too many suds, the detergent quantity must be reduced. • Use specified Front loader washing powder only. • Detergent usage may need to be adjusted for water temperature, water hardness, size and soil level of the load.

For best results, avoid oversudsing. • Detergent is flushed from the dispenser at the beginning of the cycle. [Important Note] Recommended amount of detergent as per wash load Water quality and temperature will play a major part on how much detergent is required. Follow the detergent manufacturer's recommendation as a guide, however, Less detergent can often be used. Never use more than the Detergent manufacturer's recommendation.

@@@ Water softener 5. @@ Dispense according to the amount specified on the packaging. First add detergent and then the water softener.

@@@@@@@ • Press the Start/Pause button. @@ Manual Selecting • Press the Power button to start.

@@ Please refer to page 16 ~ 21 on how to set the program and options. • Press the Start/Pause button. 3. @@ 1. Press Power button. 2. Press the Start/Pause button. 3. Press and hold the Time Delay button. @@ Power • Press the Power button to turn power on and off.

@@@@ And the other initial conditions as follows. @@@@@@ • NB. @@@@@@ • Pre Wash is available in Cotton, Cotton Quick, Synthetic, Bio Care, Baby Care and Boiling Care. • While the "Detecting" is shown in the display the machine rotates slowly and detects how much laundry is in the drum. It will take a few seconds. • The auto detect will function in the Cotton, Cotton Quick, and Synthetic Cycles. 3. Intensive • If the laundry is heavily soiled "Intensive" option is effective. • By selecting the Intensive option, the wash time may be extended, depending on the program selected. Door Lock 4. Crease Care • If you want to reduce creasing, select this option. The required lamp will light up for identification. • Lights whenever the door of the washer is locked. • The door can be unlocked by pressing the Start/Pause button to stop the washer. • The door can be opened after a short delay.



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17 How to use washer Child Lock Tub Clean If you choose to lock the buttons on the control assembly to prevent tampering this function may be selected. •

Child Lock can be set by pressing the Medic Rinse button and Pre Wash button simultaneously. (About three seconds) Tub Clean course can be set by pressing and holding Intensive and Crease Care button simultaneously. When Tub Clean course is set, the display will show “ ”, and all other option buttons are inoperable. • To deactivate Child Lock system, press Medic Rinse and Pre Wash buttons simultaneously again.

(About three seconds) TUB CLEAN is special cycle to clean the inside of the washer. This cycle uses higher water levels with higher spin speeds. Perform this cycle regularly. How to use the Tub Clean cycle: 1. Remove any clothing or items from the washer and close the door. 2. Open the dispenser drawer and add Anti limescale (Calgon) to the Main wash compartment. NOTE: Do not add any detergent to the detergent compartments. Excessive suds may generate and leak from the washer. Do not add any laundry for this function.

3. Close the dispenser drawer slowly. 4. Power On and then press and hold Intensive and Crease Care button for 3 seconds. ” is displayed in LED then “ 5. Press the Start/Pause button to start. 6. After the cycle is complete, leave the door open to dry around the washer door opening, the flexible gasket and door glass. ! CAUTION: If there is a small child, be careful not to leave the door open for too long. • To change to the desired program, whilst in child lock mode.

1. Press both Medic Rinse and Pre Wash together once again. (About three seconds) 2. Press the Start/Pause button. 3.

Select the desired program and press the Start/Pause button again. • The child lock can be set at any time and it can be deactivated only by using the child lock buttons shown above. Turning the power off or operational errors will not affect child lock. 18 How to use washer Spin • After selecting the wash course, the spin speed can be chosen by pressing the spin button. [WD13020D] [WD12020D] [WD11020D] 1.

Spin selection • Spin Speed is available according to the program as follows. WD13020D - Cotton, Cotton Quick, Rinse+Spin, Quick 30, Bio Care, Bulky Rinse Hold - No Spin - 400 - 800 - 1300 - Delicate, Duvet, Baby Care, Boiling Care, Synthetic, Hand Wash/Wool Rinse Hold - No Spin - 400 - 800 - Spin No Spin - 400 - 800 - 1300 WD12020D - Cotton, Cotton Quick, Rinse+Spin, Quick 30, Bio Care, Bulky Rinse Hold - No Spin - 400 - 800 - 1200 - Delicate, Duvet, Baby Care, Boiling Care, Synthetic, Hand Wash/Wool Rinse Hold - No Spin - 400 - 800 - 1100 - Delicate, Duvet, Baby Care, Boiling Care, Synthetic, Hand Wash/Wool Rinse Hold - No Spin - 400 - 800 - Spin No Spin - 400 - 800 - 1100 2. No spin • If No spin is selected, the washer stops after draining the last rinse water. 3.

Rinse Hold • Rinse Hold is selected by pressing the spin button repeatedly this function leaves clothes in the machine; suspended in the water after the final rinse without entering into spin. @@@@button, the water temperature can be selected. @@@@The required temperature lamp will light up for identification. @@• How to set “Time Delay” - Press Power button. - Turn the Program dial to select the program you require. - Press Time Delay button and set the desired time.

- Press the Start/Pause button. @@The maximum delayed time is 19 hours and the minimum time is 3 hours. @@• To cancel the time delay, press the Power button. @@@@Time left 1. @@” is • During the wash cycle, the remaining washing time is displayed. • Recommended program by manufacturer. -

Cotton : around 1 hour and 54 minutes - Cotton Quick : around 1 hour and 26 minutes - Synthetic : around 1 hour and 15 minutes - Quick 30 : around 30 minutes - Hand Wash/Wool : around 51 minutes - Delicate : around 57 minutes - Duvet : around 1 hour and 9 minutes - Bulky : around 59 minutes - Baby Care : around 1 hour and 54 minutes - Bio Care : around 2 hours and 14 minutes - Boiling Care : around 2 hours and 17 minutes - Rinse+ Spin : around 20 minutes - Spin : around 15 minutes • The washing time may vary by the amount of laundry, water pressure, water temperature and other washing conditions. •

If an unbalanced load is detected or if the suds removing program operates, the wash time will be extended. (Max. increasing time is 45 minutes.

) • When time delay is selected, it shows the remaining time until the finish of the selected program. 2. Self diagnosis display • If the machine encounters a fault during operation, the associated fault will be displayed. “ “ “ “ “ “ “ “ ”: Water pressure sensing error ”: Problem of overfilling water ”: Door is not closed ”: Over load in motor ”: Over load in motor ”: Water inlet trouble ”: Drainage trouble ”: Unbalanced load ”: Water temperature trouble ”:

The washer experienced a power failure. Est.

Time Remaining • This display shows the estimated time remaining in the cycle when operating. • This washer automatically detects the wash load (weight) and optimizes the washing time. After detecting, the display will show the adjusted time remaining. If these error letters are displayed, please refer to the troubleshooting page26 and follow the guide. Status Indicator • These indicators flash to indicate what process the machine is up to during the cycle.

(detecting, wash, rinse, spin ) 21 Maintenance □ Before cleaning the washer interior, unplug the electrical power cord to avoid electrical shock to avoid electrical shock hazards. □ When disposing of the appliance, cut off the mains cable, and destroy the plug Disable the door lock to prevent young children being trapped inside. The water inlet filter - " error message will blink on the control panel when water does not enter the detergent drawer. - If water is very hard or contains traces of lime deposit, the water inlet filter may become clogged. It is therefore a good idea to clean it from time to time. 1. Turn off the water tap. 2. Unscrew the water inlet hose. 3.

Clean the filter using a hard bristle brush. 4. Refit and tighten up the inlet hose. 22 Maintenance The drain pump filter □ The drain filter collects threads and small objects left in the laundry. Check regularly that the filter is clean to ensure smooth running of your machine. ! CAUTION First drain using the drain hose and then open the pump filter to remove any threads or objects. Be careful when draining if the water is hot. □ Allow the water to cool down before cleaning the drain pump. 1. Open the lower cover cap ( 001 a coin.

( 1 ) by using ) Pull out the drain hose. 2. Unplug the drain plug ( 3 2 ), allowing the water to flow out.



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At this time use a vessel to prevent water flowing on to the floor. When water does not flow any more, turn the pump filter ( ) open to the left.  
3. Remove out any foreign material from the pump filter ( ). 4. After cleaning, refit the filter cap and turn 3 clockwise to tighten. Please take caution not to cross thread the cap.

Close the lower cover cap. 2 23 Maintenance I Dispenser drawer □ After a while detergents and fabric softeners leave a deposit in the drawer. • It should be cleaned from time to time with a jet of running water. • If necessary it can be removed completely from the machine by pressing the catch downwards and by pulling it out. • To facilitate cleaning, the upper part of the fabric softener compartment can be removed. MAX max max I The drawer recess □ Detergent can also accumulate inside the recess which should be cleaned occasionally with an old toothbrush. • Once you have finished cleaning, replace the drawer and run a rinse cycle without laundry. I The washing drum • If you live in a hard water area, limescale may continuously build up in places where it cannot be seen and thus not easily removed. Scud is an accumulation of residual detergent and fabric softener which adheres itself to the inner bowl over time. To reduce or avoid scud from forming, avoid using excessive detergent and fabric softener, and use warm water to wash as often as possible.

• Although the washing drum is made of Stainless steel, specks of rust can be caused by small metal articles (paper clips, safety pins) which have been left in the drum. • The washing drum should be cleaned from time to time. • If you use descaling agents, dyes or bleaches, make sure they are suitable for washing machine use. □ Descaler may contain chemicals that may damage part of your washing machine. □ Remove any spots with a stainless steel cleaning agent. □ Never use steel wool. 24 MAX Maintenance I Cleaning your washer 1. Exterior Proper care of your washer can extend its life. The outside of the machine can be cleaned with warm water and a neutral non abrasive household detergent. Immediately wipe off any spills.

Wipe with damp cloth. Try not to hit surface with sharp objects. □ IMPORTANT: Do not use methylated spirits, diluents or similar products. Do not use pre stain removal chemicals near or on the machine as they can damage the machines finish and control panel. 2.

Interior Dry around the washer door opening, flexible gasket and door glass. Run washer through a complete cycle using hot water. Repeat process if necessary. NOTE Remove hard water deposits using only cleaners labeled as washer safe. I Cold condition If the washer is stored in an area where freezing may occur or moved in freezing temperatures, follow these instructions to prevent damage to the washer: 1.

Turn off water supply tap. 2. Disconnect hoses from water supply and drain water from hoses. 3. Plug electrical cord into a properly grounded electrical outlet. 4. Add 1 gallon(3.8L) of nontoxic recreational vehicle(RV) antifreeze into an empty wash drum. Close the door. 5.

Set spin cycle and let washer spin for 1 minute to drain out all water. Not all of the RV antifreeze will be expelled. 6. Unplug electrical power cord, dry the drum interior, and close the door. 7. Remove dispenser drawer and dry excessive water from the compartments. 8. Store washer in an upright position. 9. To remove antifreeze from washer after storage, run empty washer through a complete cycle using detergent.

Do not add wash load. 25 T Troubleshooting guide □ This washing machine is equipped with automatic safety functions which detect and diagnose faults at an early stage and react appropriately When the machine does not function properly or does not function at all, check the following points before you contact your service provider. Symptom Rattling and clanking noise Possible Cause • Foreign objects such as coins or safety pins maybe in drum or pump. Solution Stop washer and check drum and drain filter. If noise continues after washer is restarted, call your authorised service centre.

If sound continues, washer is probably out of balance. Stop and redistribute wash load. If not removed during installation. Refer to Installation guide for removing transit bolts. Wash load may be unevenly distributed in drum.

Stop washer and rearrange wash load. Check and tighten hose connections. Unclog drain pipe. Contact plumber if necessary. Too much detergent or unsuitable detergent may cause excessive foaming which may result in water leaks. Thumping sound • Heavy wash loads may produce a thumping sound. This is usually normal. • Have all the transit bolts and packing been removed? @@@@ • Water supply tap is not completely open. • Water inlet hose(s) are kinked. @@Fully open tap.

Straighten hose. Check the filter of the inlet hose. Clean and straighten the drain hose. @@ • The drain filter is clogged. 26 T Troubleshooting guide Symptom Possible Cause • Electrical power cord may not be plugged in or connection may be loose. • House fuse blown, circuit breaker tripped, or a power outage has occurred. • Water supply tap is not turned on. Solution Make sure plug fits tightly in wall outlet. Reset circuit breaker or replace fuse. Do not increase fuse capacity.

If problem is a circuit overload, have it corrected by a qualified electrician. @@@@The door must lock before spin can be achieved. Once started, the door can not be opened for safety reasons. @@@@If imbalance is detected or if the suds removing program works, the wash time shall be increased. Door does not open Wash cycle time delayed 27 T Troubleshooting guide Possible Cause • Water supply is not adequate in area.

• Water supply taps are not completely open. • Water inlet hose(s) are kinked. • The filter of the inlet hose(s) are clogged. • Drain hose is kinked or clogged. • The drain filter is clogged.

• Load is too small. • Load is out of balance. • The appliance has an imbalance detection and correction system. If individual heavy articles are loaded (ex. bath mat, bath robe, etc.) this system may stop spinning or even interrupt the spin cycle altogether. • If the laundry is still too wet at the end of the cycle, add smaller articles of laundry to balance the load and repeat the spin cycle. • Is the door opened? Symptom Solution Check another tap in the house. Fully open tap. Straighten hose(s).

Check the filter of the inlet hose. Clean and straighten the drain hose. Clean the drain filter. Add 1 or 2 similar items to help balance the load. Rearrange load to allow proper spinning Close the door. " is not released, call for □ If " service. Unplug the power plug and call for service. • Water overfills due to the faulty water valve. Close the water tap. Unplug the power plug.

Call for service. • Water level sensor has malfunctioned. • Over load in motor. • Over load in motor. • The washer experienced a power failure.



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Restart the cycle. 28 Terms of Warranty What Is Not Covered: •Service trips to your home to teach you how to use the product. •If the product is connected to any voltage other than that shown on the rating plate. •If the fault is caused by accident, neglect, misuse or Act of God. •If the fault is caused by factors other than normal domestic use or use in accordance with the owner's manual.

•Provide instruction on use of product or change the set-up of the product. •If the fault is caused by pests for example, rats or cockroaches etc.. •Noise or vibration that is considered normal for example water drain sound, spin sound, or warming beeps. •Correcting the installation for example, levelling the product, adjustment of drain. •Normal maintenance which recommended by the owner's manual. •Removal of foreign objects / substances from the machine, including the pump and inlet hose filter for example, grit, nails, bra wires, buttons etc. •Replace fuses in or correct house wiring or correct house plumbing. •Correction of unauthorized repairs. •Incidental or consequential damage to personal property caused by possible defects with this appliance.

•If this product is used for commercial purpose, it is not warranted. (Example : Public places such as public bathroom, lodging house, training center, dormitory) If the product is installed outside the normal service area, any cost of transportation involved in the repair of the product, or the replacement of a defective part, shall be borne by the owner. 29 M emo 30 P/No.: MFL59755518 .



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