



WASHING MACHINE SERVICE MANUAL

A CAUTION

READ THIS MANUAL CAREFULLY TO DIAGNOSE PROBLEMS CORRECTLY BEFORE SERVICING THE UNIT.

MODEL: WM0001HTMA



P/No.: MFL30599109

OCT. 2007 PRINTED IN KOREA

CONTENTS

1.	SPECIFICATIONS	3
2.	FEATURES & TECHNICAL EXPLANATION	4
3.	PARTS IDENTIFICATION	7
4.	INSTALLATION & TEST	8
5.	OPERATION	11
6.	WIRING DIAGRAM/PROGRAM CHART	14
	TROUBLESHOOTING	16 16 .16
8.	ERROR DIAGNOSIS AND CHECK LIST	19
9.	DISASSEMBLY INSTRUCTIONS	30
10	. EXPLODED VIEW	40
	10-2. DRUM & TUB ASSEMBLY	

1. SPECIFICATIONS

ITEM		WM0001HTMA					
COLOR		Real Stainless Steel					
POWER SUPPLY	Y	AC 120 V, 60 Hz					
PRODUCT WEIGH		231.5 lbs (105kg)					
	WASHING	280 W					
ELECTRIC POWER	DRAIN MOTOR	80 W					
CONSUMTION	WASH HEATER	1000 W					
DEVOLUTION OBEED	WASH	46 rpm					
REVOLUTION SPEED	SPIN	0-1320 rpm					
CYCLES		9					
WASH/RINSE TEMPER	RATURES	5					
SPIN SPEEDS		5					
OPTIONS		Prewash, Rinse+Spin, Extra Rinse, Water Plus,					
		Stain Cycle, Custom PGM, Tub Clean, Spinsense					
WATER CIRCULAT	ION	Incorporated					
OPERATIONAL WAT	ER PRESSURE	14.5-116 psi (100-800 kPa)					
CONTROL TYPE	=	Electronic					
DIMENSIONS		27" (W) X $29^{3}/_{4}$ " (D) X $38^{11}/_{16}$ " (H), $50^{13}/_{16}$ " (D, door open)					
DELAY WASH		up to 19 hours					
DOOR SWITCH TY	PE	PTC + Solenoid					
WATER LEVEL		10 steps (by sensor)					
LAUNDRY LOAD SEN	ISING	Incorporated					
ERROR DIAGNOS	SIS	Incorporated					
AUTO POWER OF	F	Incorporated					
CHILD LOCK		Incorporated					
RLM ENABLE		Incorporated					
STEAM		Incorporated					

2. FEATURES & TECHNICAL EXPLANATION

2-1. FEATURES



Ultra Capacity

The Larger drum enables not just higher head drop and stronger centrifugal force, but also less tangling and wrinkling of the laundry. Heavier loads, such as king size comforters, blankets, and curtains, can be washed.



■ Direct Drive System

The advanced Brushless DC motor directly drives the drum without belt and pulley.



Tilted Drum and Extra Large Door Opening

Tilted drum and extra large opening make it possible to load and unload clothing more easily.



Steam Washing and SteamFresh™

Steam Washing features upgraded washing performance with low energy and water consumption. SteamFresh™ cycle removes wrinkles from dry clothes.



RollerJets

Washing ball enhances the wash performance and reduces damage to the clothing. The jets spray and help tumble clothes to enhance washing performance while maintaining fabric care.



Automatic Wash Load Detection

Automatically detects the load and optimizes the washing time.



Built-in Heater

Internal heater helps to maintain water temperature at its optimum level for selected cycles.



Child Lock

The Child lock prevents children from pressing any button to change the settings during operation.



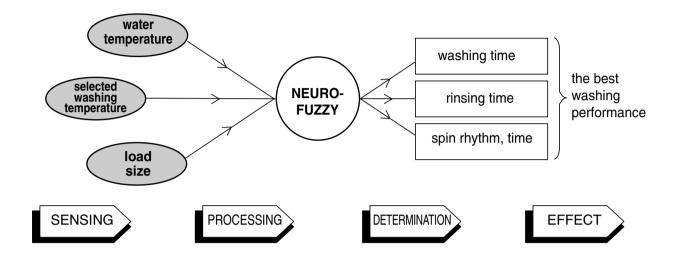
Using the RLM (Remote Laundry Monitor)

The RLM monitors status of your washer and/or dryer. You can plug the display unit into any power outlet in your home.

The RLM Display Unit can be purchased separately for this washer.

2-2. NEURO FUZZY WASHING TIME OPTIMIZATION

To get the best washing performance, optimal time is determined by the water temperature, the selected washing temperature, and the size of the load.



2-3. WATER LEVEL CONTROL

- This model incorporates a pressure sensor which can sense the water level in the tub.
- The water supply is stopped when the water level reaches the preset level, the washing program then proceeds.
- Spinning does not proceed until the water in the tub drains to a certain level.

2-4. DOOR CONTROL

- The door can be opened by pulling the door handle whenever washer is not in operation.
- When the cycle is completed, the DOOR LOCKED light will turn off.
- If a power failure has occurred while in operation, the door will unlock after 5 minutes.
- Clicking sounds can be heard when the door is locked/unlocked.

2-5. THE DOOR CAN NOT BE OPENED

- While program is operating
- When a power failed and power plug is taken out in operation
- While Door Lock lights turn on.
- White the motor is in the process of intertial rotating, through the operation is paused.

2-6. DOOR LOCKED LAMP LIGHTS

- When the frequency of water level is lower than 22.9 kHz
 (It can be canceled when the frequency is more than 23.8 kHz)
- When the temperature inside the tub is higher than 45 °C and water level is not 25.5 kHz (It can be canceled when the water level is 25.5 kHz or the temperature inside the tub is lower than 40 °C)

2-7. CHILD LOCK

- Use this option to prevent unwanted use of the washer. Press and hold Tub Clean, Child Lock button for 3 seconds to lock/unlock control.
- When Child lock is set, CHILD LOCK lights and all buttons are disabled except the Power (a) button. You can lock the washer while it is operating.

2-8. WATER CIRCULATION

- When Washing and Rinsing function of shower at the upper part of Gasket.
- When Washing, it continuously operates for 3 minutes and intermittently.
- When Rinsing, it continuously operates after completion of water supply.

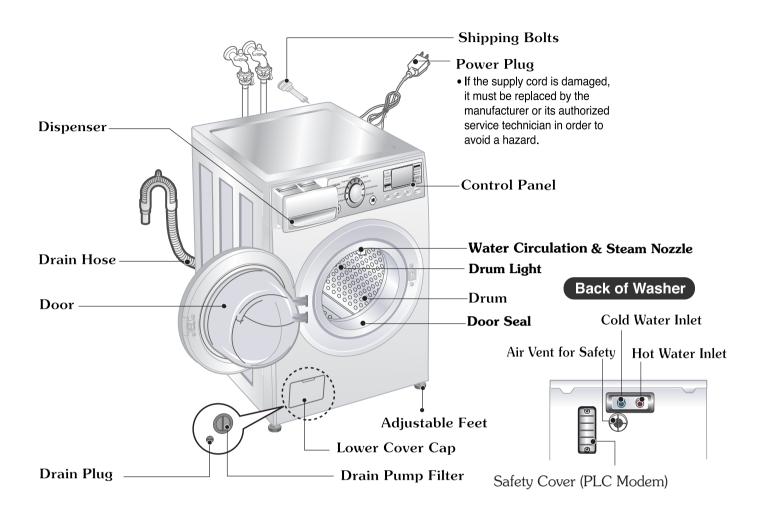
2-9. STEAM

- For tough stained clothes, underwear, or baby clothes.
- Steam Wash is available with Sanitary, Bulk/Large, Perm. Press, Cotton/Normal, and baby Wear cycles.
- This option features upgraded washing performance with low energy and water consumption
- Do not load delicates such as wool, silk, and easily discolored clothes.

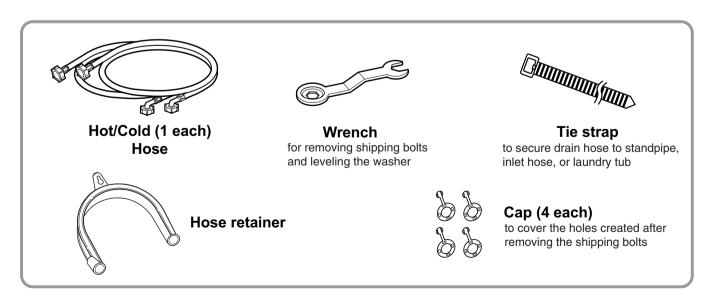
2-10. DRUM LIGHT

- The Drum Light comes on when the Power button is pressed. It goes off when the door is closed and the washer starts operation.
- The Drum Light remains off when the door is locked.
- The Drum Light can be turned on while the washer is in operation by pressing the Rinse+Spin button for 3 seconds. The light will turn off automatically 4 minutes later.
- The Drum Light comes on when the washing cycle is finished and goes off 4 minutes later.

3. PARTS IDENTIFICATION



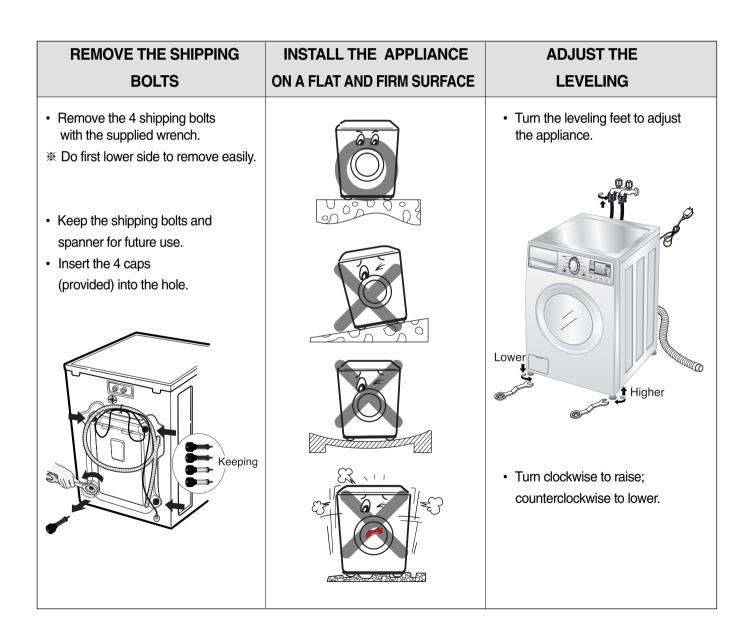
ACCESSORIES



4. INSTALLATION & TEST

- 1 Before servicing, ask the customer what the trouble is.
- 2 Check the setup (power supply is 120 V AC, remove the transit bolts....).
- 3 Check with the troubleshooting guide.
- 4 Plan your service method by referring to the disassembly instructions.
- 5 Service the unit.
- 6 After servicing, operate the appliance to see whether it functions correctly.
- STANDARD INSTALLATION

The appliance should be installed as follows:

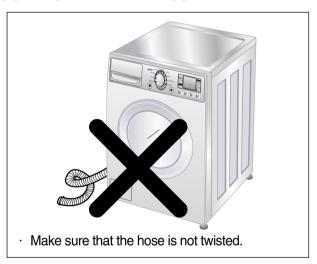


■ HOW TO CONNECT THE INLET HOSE

- Verify that the rubber washer is inside of the valve connector.
- Tighten the inlet hose securely to prevent leaks.



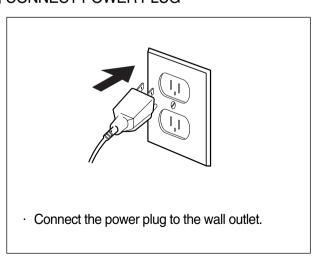
■ CONNECT THE DRAIN HOSE

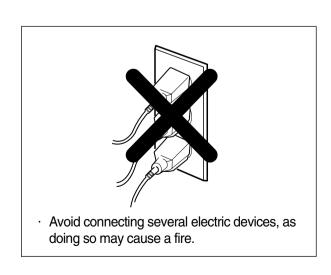




 \divideontimes The end of the drain hose should be placed less than 96" from the floor.

■ CONNECT POWER PLUG





I TEST OPERATION



- Connect the power plug to the outlet.
- Connect the inlet hoses.

2 Press the POWER button.



Press the Start/Pause button.



• Listen for a click to determine if the door has locked.

6 Check the water heating function.

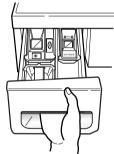


• Press the WASH/RINSE button and the present temperature will be displayed.

Check the automatic reverse rotation.



 Check if the drum rotates clockwise and counterclockwise. Check the water supply.



 Check if water is supplied through the detergent dispenser.

- Check the drain and spin functions.
- Power off and the power on.
- Press the SPIN SPEED button.
- Press the START/PAUSE button.
- Check the spin and drain functions.

Press the START/PAUSE button.



• Listen for a click to determine if the door is unlocking.

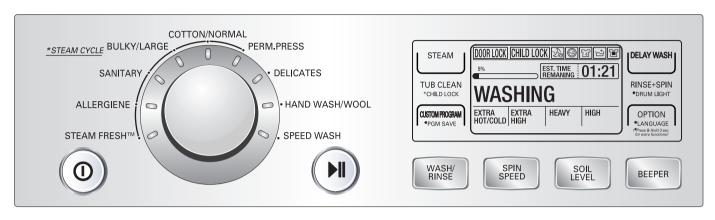
Water removal



 If SVC is needed during check, remove the remaining water by pulling out the hose cap.

5. OPERATION

■ WM0001HTRMA

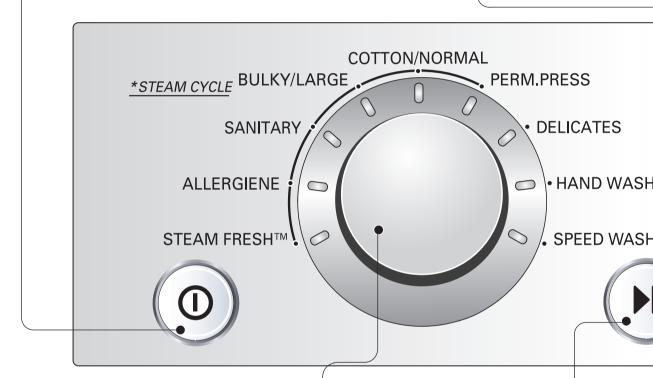


Power Button

 Use this button to turn the power On/Off.

Status Indicator

• It shows elapsed time of the cycle the washer is operating.



Cycle Selector Knob

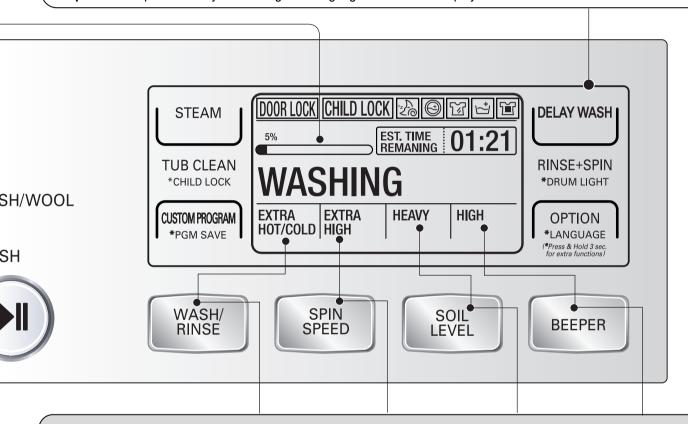
• Rotate the **Cycle selector knob** to select the cycle designed for different types of fabric and soil levels.

Start/Pause

• Use this button to Start/ Stop the washer.

Option Button

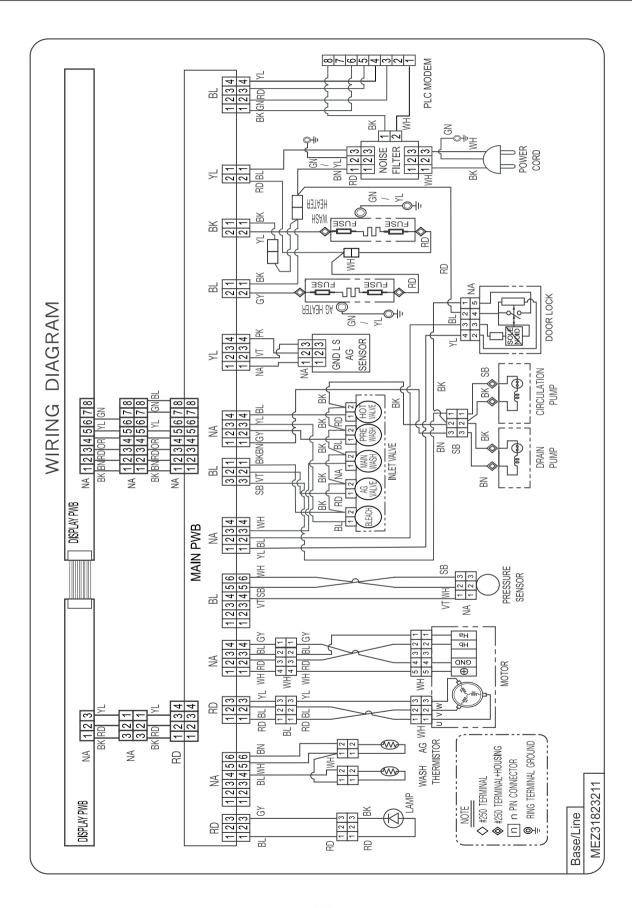
- Steam: Use the STEAM button to add steam to the cycle for extra cleaning power and improved efficiency.
- Delay Wash: Each press of the button increases the delay time by one hour, up to 19 hours.
- Tub clean: A buildup of detergent residue can occur in the wash tub over time and can lead to a mildew or musty smell.
- Rinse + Spin : Select this option to rinse and spin a load separately from a regular cycle.
- Custom PGM: CUSTOM PGM allows you to store a customized wash cycle for future use.
- Option: this option allows you to change the language shown in the display.



Wash/Rinse, Spin speed, Soil Level, Beeper Button

- Select a water temperature based on the type of load you are washing.
- To change the spin speed, press the Spin Speed button repeatedly to cycle through available options.
- To change the soil level, press the Soil Level button repeatedly until the desired setting is on.
- Press repeatedly to adjust the volume of the Beeper

6. WIRING DIAGRAM/PROGRAM CHART



Pre-	<u> </u>	 + 	Drair	Speed	Hand /Woo	Baby	Deli	Perm	֭֭֓֞֞֜֜֝֟֝֟֝ ֪֓֞֞֞֓֞֞֞֩֞֞֩֞֞֩֞֞֩֞֞֩֞֩֞֞֩֞֩֞֩֞֩֞֩	 	/No	Cotton	Sar			10C		5	/	PROGRAM CHART			
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7. TROUBLESHOOTING

7-1. BEFORE PERFORMING SERVICE

- Be careful of electric shock when disconnecting parts while troubleshooting.
- The voltage of each terminal is 120 V AC and DC when the unit is plugged in.

7-2. QC TEST MODE.

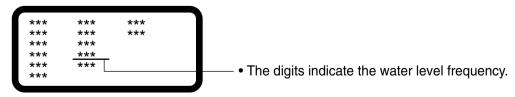
The washer must be empty and the controls must be in the off state.

- 1. Press the SPIN SPEED and SOIL LEVEL buttons simultaneously.
- 2. Press the Power (a) button, while the above condition. Then buzzer will sound twice.
- 3. Press the Start/Pause (*) button repeatedly to cycle through the test modes.

Number of times the Start/Pause button is pressed	Check Point	Display Status
None	Turns on all lamps and locks the door.	QC TEST MODE
1 time	Tumble clockwise.	rpm (42~50)
2 times	Low speed Spin.	rpm (55~65)
3 times	High speed Spin.	rpm (125~135)
4 times	Inlet valve for prewash turns on.	Water level frequency (25~65)
5 times	Inlet valve for main wash turns on.	Water level frequency (25~65)
6 times	Inlet valve for hot water turns on.	Water level frequency (25~65)
7 times	Inlet valve for steam turns on.	Water level frequency (25~65)
8 times	Inlet valve for bleach turns on.	Water level frequency (25~65)
9 times	Tumble counterclockwise.	rpm (42~50)
10 times	Heater turns on for 3 sec.	Water temperature
11 times	Circulation pump turns on.	Water level frequency (25~65)
12 times	Drain pump tums on.	Water level frequency (25~65)
13 times	Steam Heater turns on for 1.2 sec.	TSG temperature
14 times	Off	-

7-3. HOW TO CHECK THE WATER LEVEL FREQUENCY

* Press the WASH/RINSE and SOIL LEVEL button simultaneously.



So, for example a display indicating 058: a Water level frequency of $20+(58 \times 0.1)$

= 25.8 kHz

7-4. ERROR DISPLAY

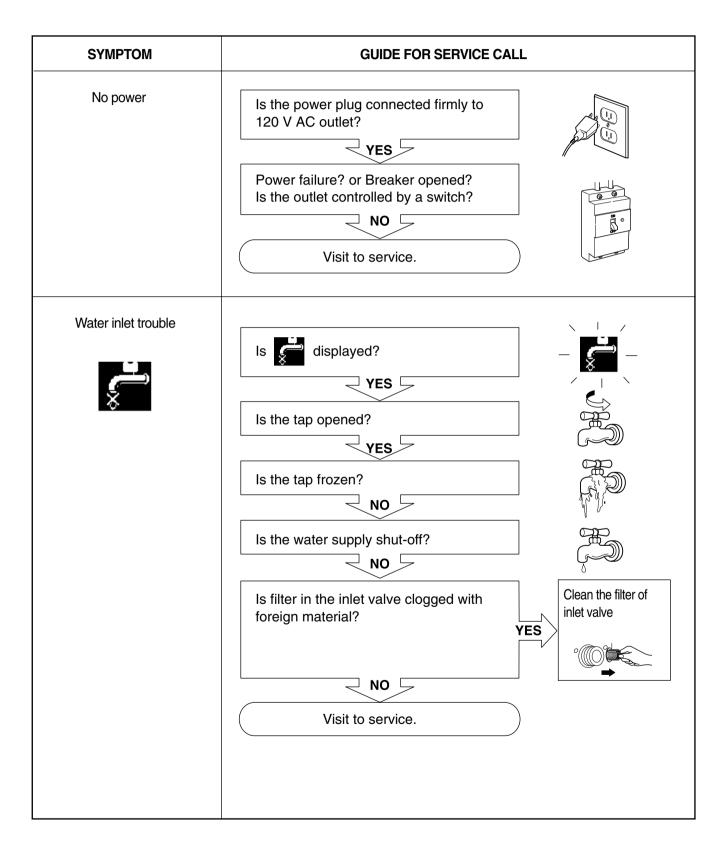
- If you press the START/PAUSE button when an error is displayed, any error except pull will disappear and the machine will go into the pause status.
- In case of **FE**, **f** if the error is not resolved within 20 sec., or the in case of other errors, if the error is not resolved within 4 min., power will be turned off automatically and the error code will blink. But in the case of **FE**, power will not be turned off.

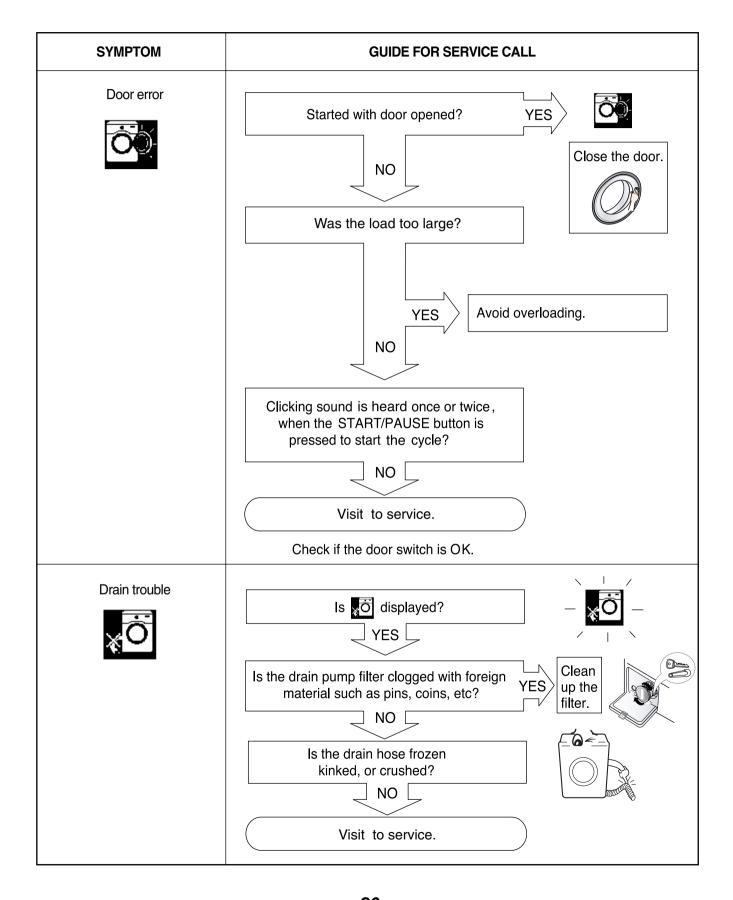
	ERROR	SYMPTOM	CAUSE						
1	WATER INLET ERROR	*	Correct water level (246) is not reached within 8 minutes after water is supplied or it does not reach the preset water level within 25 minutes.						
2	IMBALANCE ERROR	$\mathbb{I}_{\mathbb{Z}}$	 The load is too small. The appliance is tilted. Laundry is gathered to one side. Non distributable things are put into the drum. 						
3	DRAIN ERROR	*Ö	Not fully drained within 10 minutes.						
4	OVER FLOW ERROR	FE	Water is overflowing (water level frequency is over 213). If FE is displayed, the drain pump will operate to drain the water automatically.						
5	PRESSURE SENSOR ERROR	PE	The SENSOR SWITCH ASSEMBLY is out of order.						
6	DOOR OPEN ERROR	Ö	 Door not all the way closed. Loose electrical connections at Door switch and PWB Assembly. The DOOR SWITCH ASSEMBLY is out of order. 						
7	HEATING ERROR	tE	The THERMISTOR is out order.						

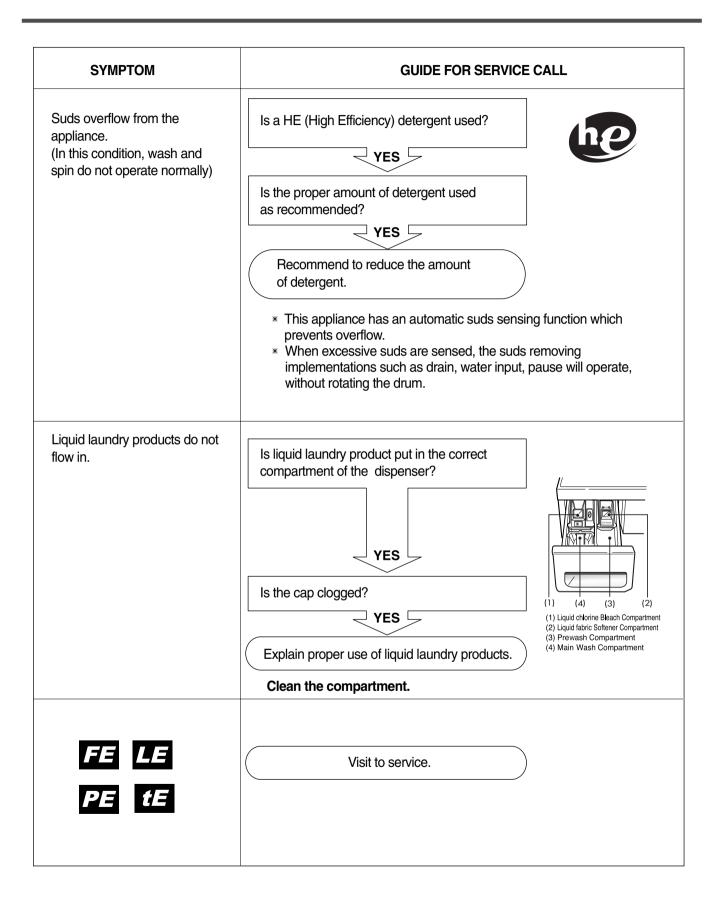
	ERROR	SYMPTOM	CAUSE
8	LOCKED MOTOR ERROR	LE	 The connector (3-pin, male, white) in the MOTOR HARNESS is not connected to the connector (3-pin, female, white) of STATOR ASSEMBLY. The electric contact between the connectors (3-pin, male, white) in the MOTOR HARNESS and 4-pin, female, white connector in the MAIN PWB ASSEMBLY is bad or unstable. The MOTOR HARNESS between the STATOR ASSEMBLY and MAIN PWB ASSEMBLY is cut (open circuited). The hall sensor is out of order/defective.
10	EEPROM ERROR	EE	EEPROM is out of order. ** Displayed only when the START/PAUSE button is first pressed in the QC Test Mode.
11	POWER FAILURE	PF	The washer experienced a power failure.

8. ERROR DIAGNOSIS AND CHECK LIST

8-1. DIAGNOSIS AND SOLUTION FOR ABNORMAL OPERATION



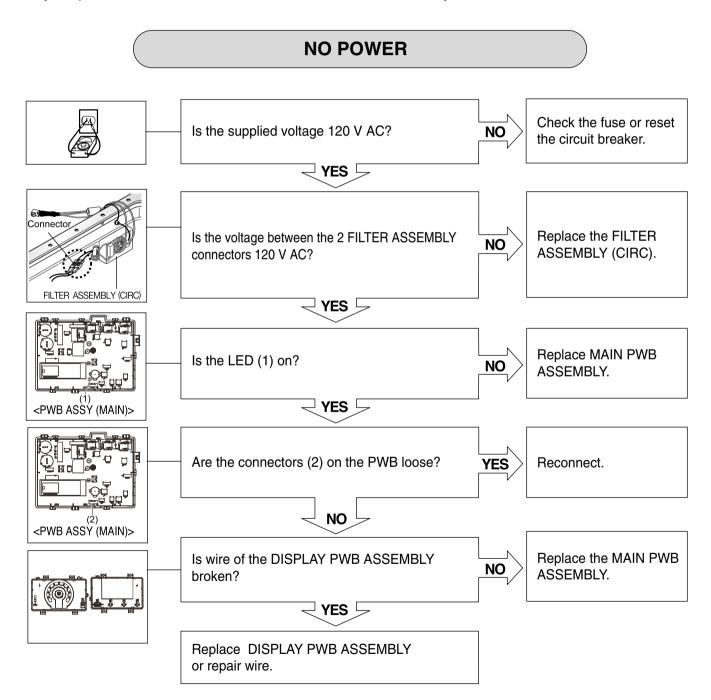




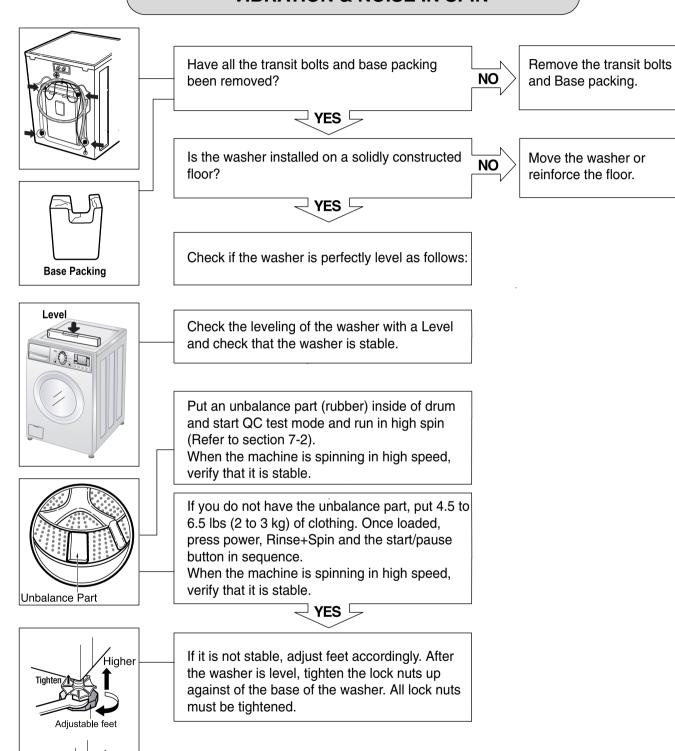
8-2. FAULT DIAGNOSIS AND TROUBLESHOOTING

▲ CAUTION

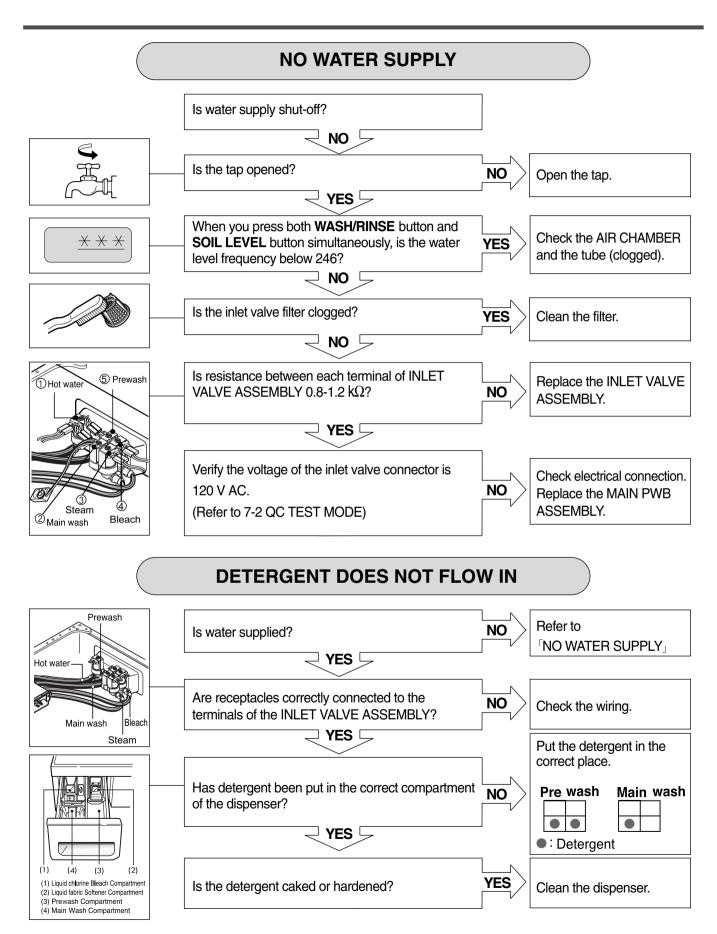
- 1. Be careful of electric shock if disconnecting parts while troubleshooting.
- 2. First of all, check the connection of each electrical terminal with the wiring diagram.
- 3. If you replace the MAIN PWB ASSEMBLY, reinsert the connectors correctly.



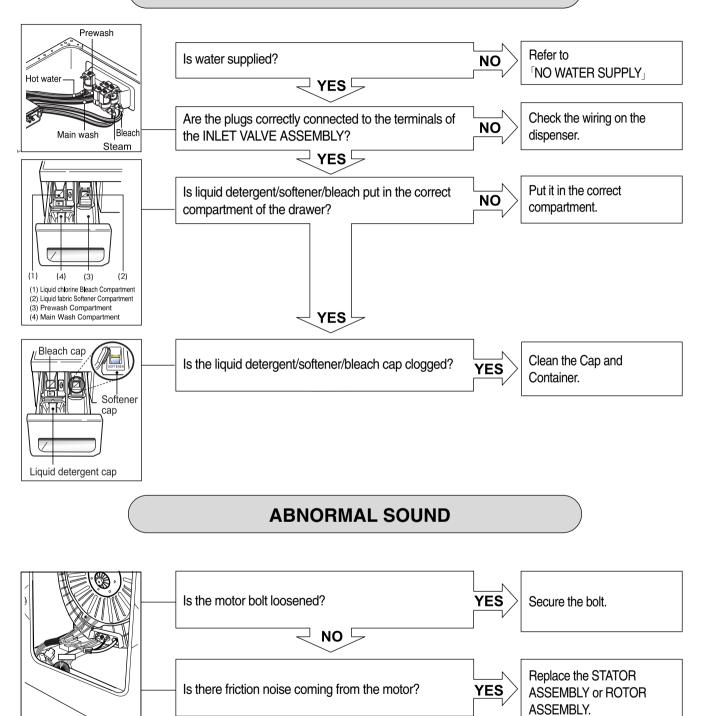
VIBRATION & NOISE IN SPIN



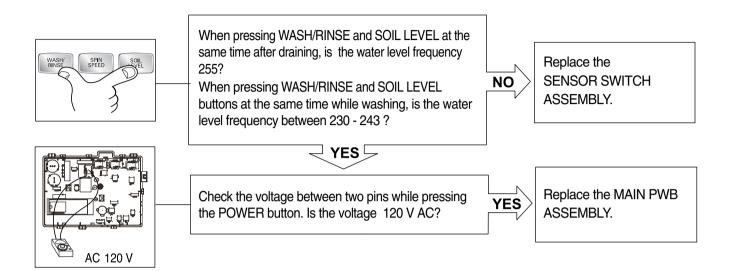
Adjustable feet



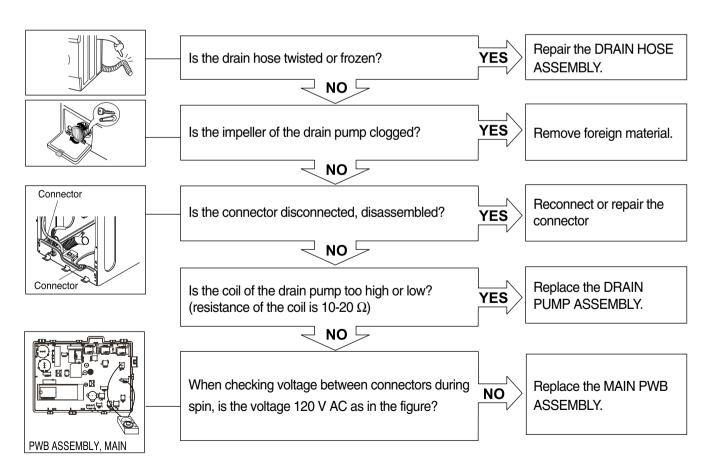
(LIQUID DETERGENT/SOFTENER/BLEACH DOES NOT FLOW IN)



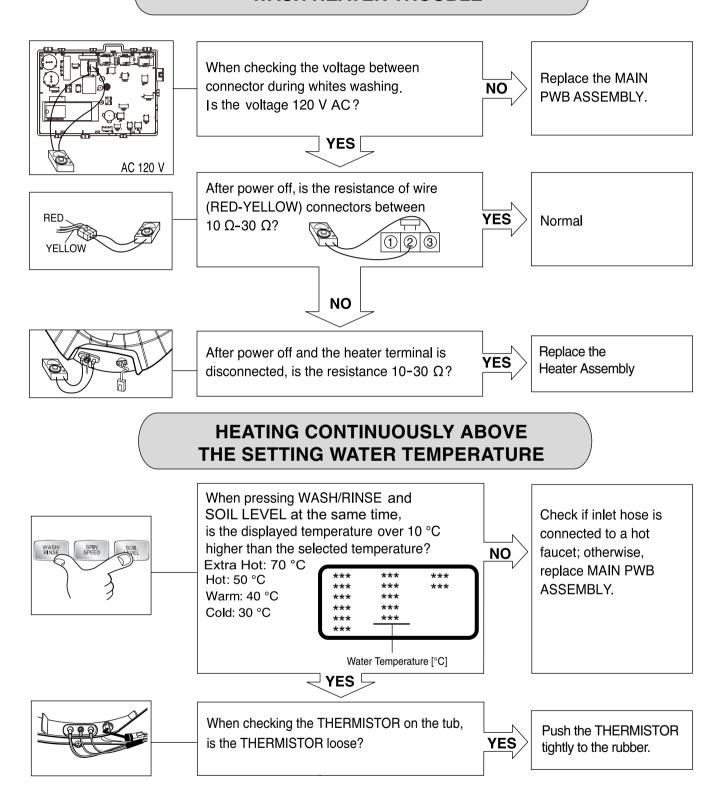
HEATING WITHOUT WATER



DRAIN MALFUNCTION

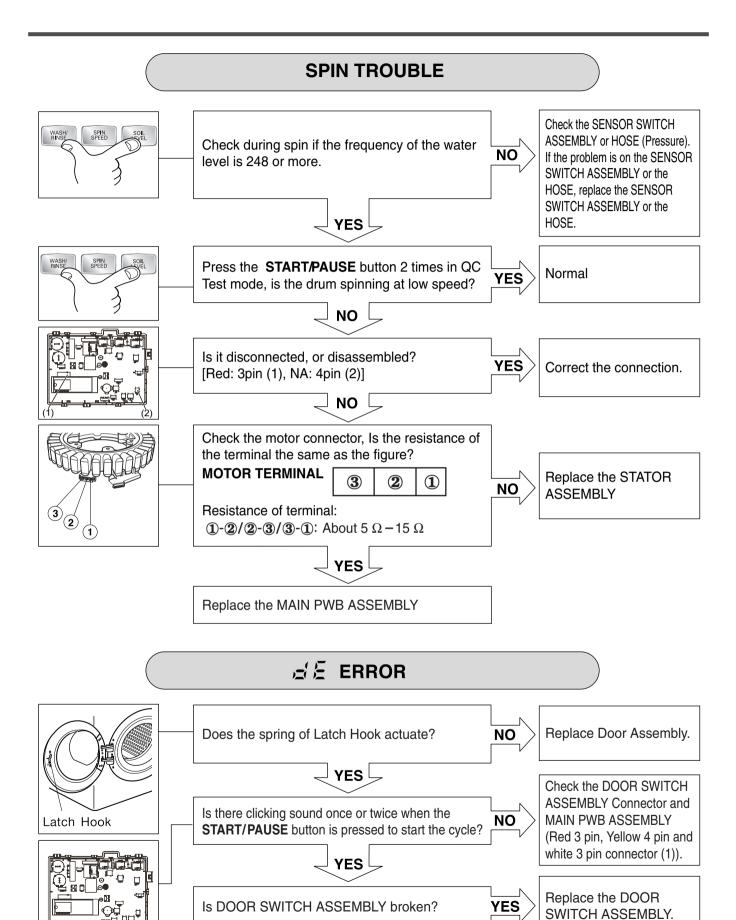


WASH HEATER TROUBLE



WILL NOT CIRCULATE WATER Is the impeller of the drain pump clogged? Remove foreign material. YES Hose Connector (Water circulation Hose & Steam Nozzle) NO YES Remove foreign material. Are the Hose Connector and/or Hose clogged? NO Reconnect or repair Is the connector disconnected, disassembled? YES the connector. Connector NO Connector Is the coil of the right side of drain pump open Replace PUMP MOTOR YES or short circuited? (Coil R is 18-30 Ω) ASSEMBLY. NO When checking voltage between the Replace the MAIN PWB connectors during spin, is the voltage 120 V AC, NO ASSEMBLY. as the figure?

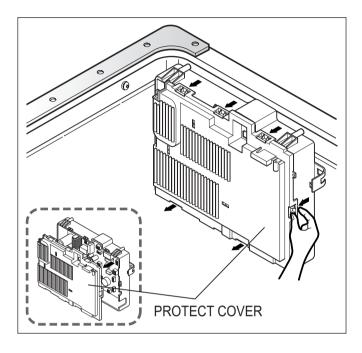
PWB ASSEMBLY, MAIN



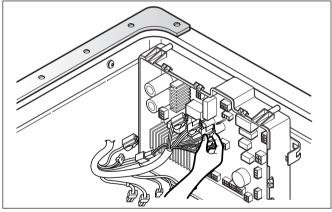
9. DISASSEMBLY INSTRUCTIONS

* Be sure to unplug the machine out of the outlet before disassembling and repairing the parts.

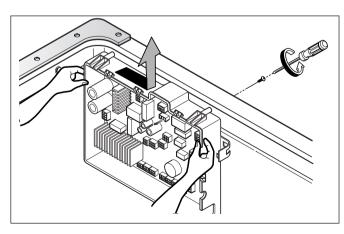
MAIN PWB ASSEMBLY



- ① Disconnect the POWER connector and SENSOR SWITCH ASSEMBLY.
- 2 Remove the Protect Cover.

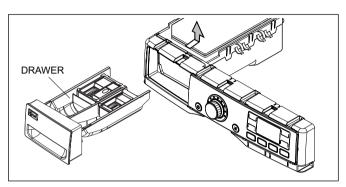


3 Disconnect the connectors.

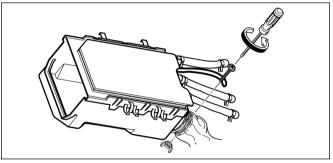


- 4 Unscrew 1 screw on the back.
- ⑤ Disassemble the Main PWB.

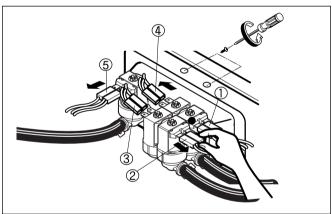
DISPENSER ASSEMBLY



- ① Disassemble the top plate assembly.
- 2 Pull out the drawer.
- ③ Push out the DISPENSER ASSEMBLY after unscrew 2 screws.

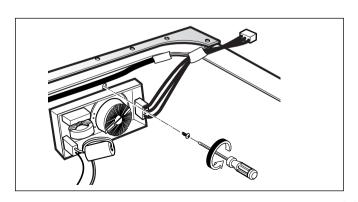


4 Unscrew the nut at the lower part of the dispenser.



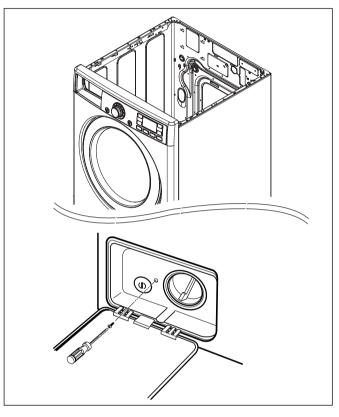
- ⑤ Disassemble the 4 connectors from the valves.
 - ※ Wire Color
 - ① Blue Housing (YL-BK)
 - ② Red Housing(VT-BK)
 - ③ White Housing(WH-BK)
 - Blue Housing(GY-BK)
 - **⑤** Red Housing(BL-BK)
- **(6)** Unscrew 2 screws from the back of the cabinet.

NOISE FILTER

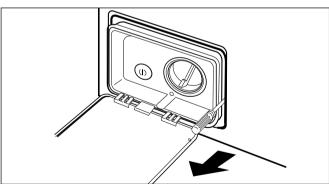


- ① Disassemble two (or three) connectors from the NOISE FILTER.
- 2 Unscrew a screw from the TOP BRACKET.

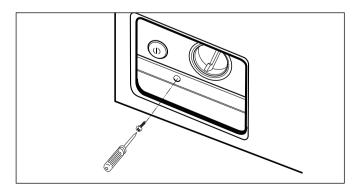
CABINET COVER



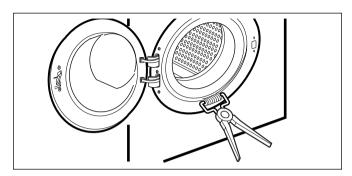
- ① Unscrew the 2 screws from upper of the cabinet Cover and the screw of dispenser.
- ② Unscrer the 2 screws from pump case



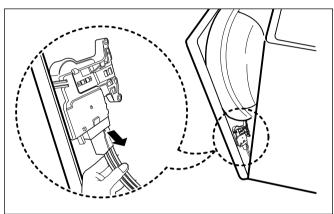
③ Put a flat (–) screwdriver or putty knife into the both sides of the filter cover, and pull it out.



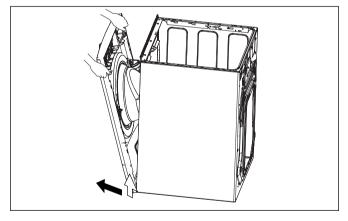
4 Unscrew the screw from the lower side of the cabinet cover.



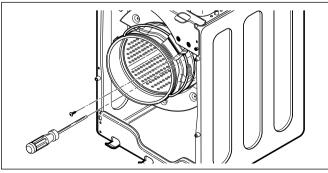
- ⑤ Open the door.
- **(6)** Disassemble the clamp assembly.



- Tilt the cabinet cover.
- (8) Disconnect the door switch connector.
 - **** NOTE**: When assembling the CABINET COVER, connect the connector.

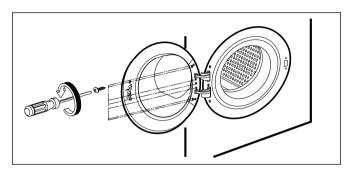


After remove the 3 hooks, Lift and separate the cabinet cover.

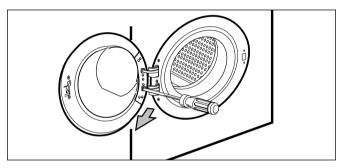


- 10 Disassemble the clamp assembly.
- 11 Disassemble the Gasket.

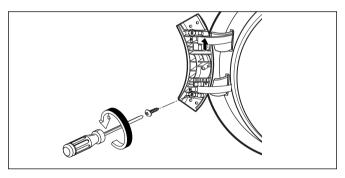
DOOR



- ① Open the door.
- ② Unscrew the 7 screws from the HINGE COVER.

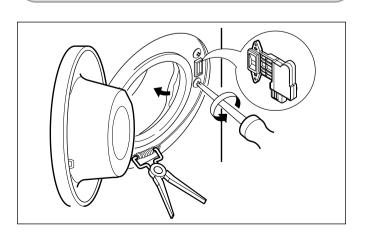


③ Put a flat (-) screwdriver into the opening of the hinge, and pull out the hinge cover.



- 4 Unscrew a screw from the lower side of door.
- ⑤ Disassemble the door upward.
 - *** Be careful!** The door is heavy.

DOOR LOCK SWITCH ASSEMBLY

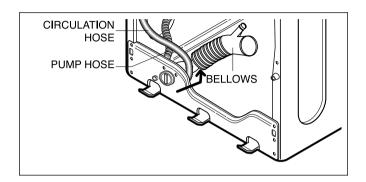


- ① Open the door and disassemble the CLAMP ASSEMBLY.
- 2 Unscrew the 2 screws.

*** NOTE**

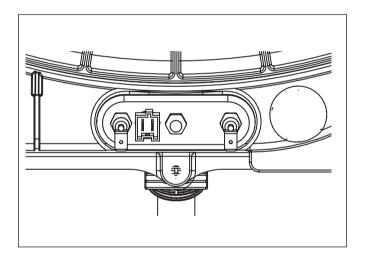
 Reconnect the connector after replacing the DOOR SWITCH ASSEMBLY.

PUMP



- 1) Disassemble the cabinet cover.
- ② Separate the pump hose, the bellows and the circulation hose assembly from the pump assembly.
- ③ Disassemble the pump assembly in arrow direction.

Heater & Thermistor

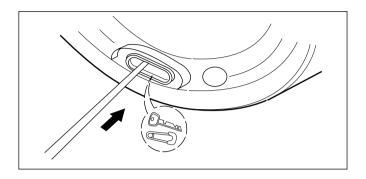


- ① Disassemble the cabinet cover.
- ② Separate 2 connectors from the heater.
- 3 Loosen the nut and pull out the heater.

*** CAUTION**

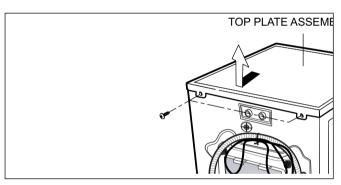
- When assembling the heater, insert the heater into the heater clip on the bottom of the tub.
- Tighten the fastening nut so the heater is secure.

WHEN FOREIGN OBJECT IS STUCK BETWEEN DRUM AND TUB

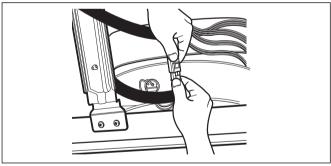


- ① Disassemble the cabinet cover.
- 2 Separate the heater from the tub.
- ③ Remove any foreign objects (wire, coin, etc.) by inserting a long bar in the opening.

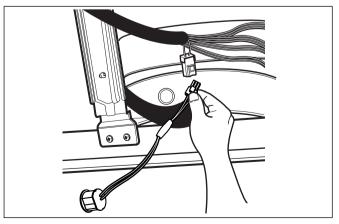
LAMP ASSEMBLY



- ① Unscrew 2 screws on the back of the top plate.
- ② Pull the top plate backward and upward as shown.

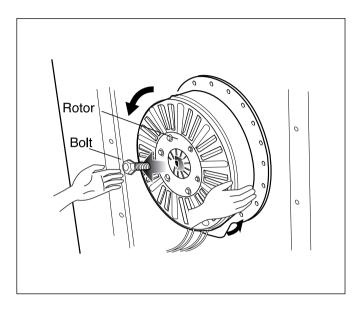


3 Disconnect the connector.

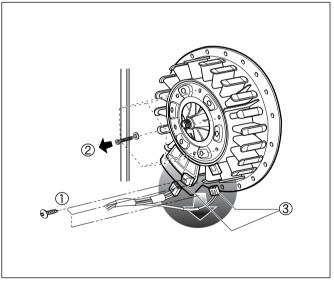


4 Disassemble the lamp assembly.

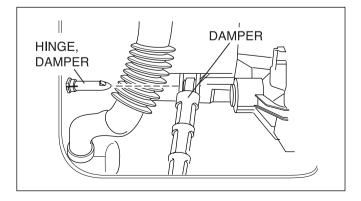
MOTOR/DAMPER



- ① Disassemble the back cover.
- 2 Remove the bolt.
- 3 Pull out the Rotor.



- ① Unscrew the 2 screws from the tub bracket.
- ② Remove the 6 bolts on the stator.
- 3 Remove the State Bracket.
- 4 Unplug the 2 connectors from the stator.

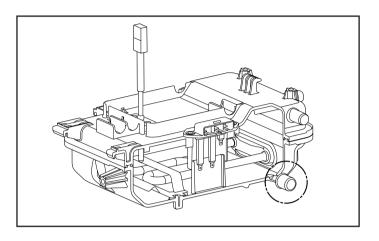


- ① Disassemble the damper hinges from the tub and base.
- ② Separate the dampers.

*** NOTE**

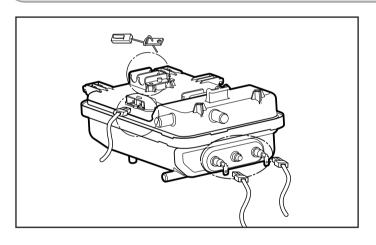
• Once removed, replace the damper with new one.

Checking the TSG (TURBO STEAM GENERATOR)

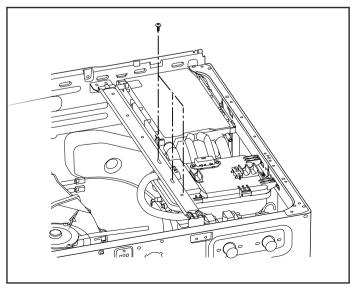


- ① To check out the fault diagnosis of TSG, in case of removing the water inside, you can pull out the plug and let the water drain away.
- ② Be cautious in case of the TSG is hot temperature.

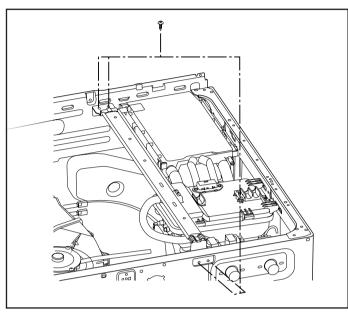
TSG (TURBO STEAM GENERATOR)



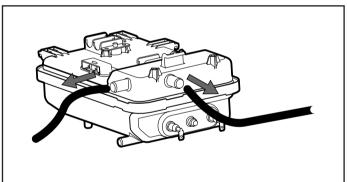
 Remove the housing coupled the TSG (Heater, Water level frequency-sensor, Thermistor)



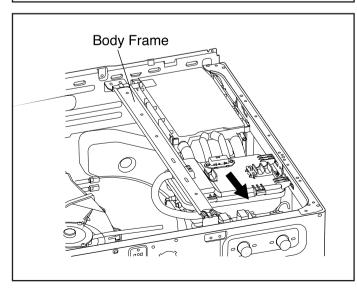
② Taking out the screw of the TSG and Body Frame.



3 Taking out the screws of Body Frame (2EA)



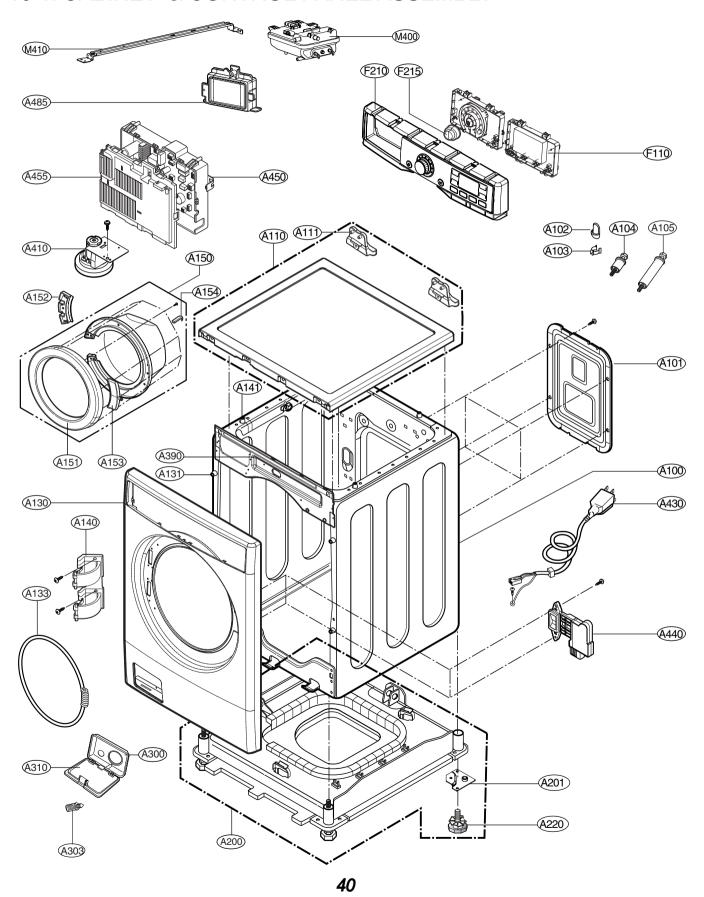
Separate the hoses from the TSG.



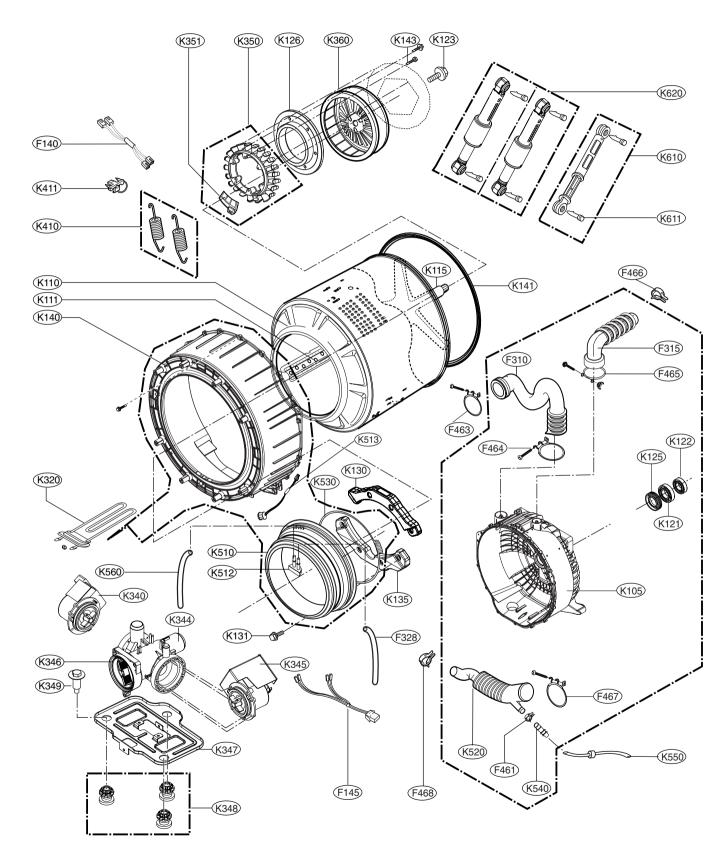
(5) Remove the Body Frame and then, separate the TSG from the washer

10. EXPLODED VIEW

10-1. CABINET & CONTROL PANEL ASSEMBLY



10-2. DRUM & TUB ASSEMBLY



10-3.DISPENSER ASSEMBLY

