TOSHIBA

Fully Automatic Washing Machine

OWNER'S MANUAL

Model:

AW-T26D2000QM(MG)

Read This Manual

Read and follow the instructions carefully. Keep the operation instructions handy for future use .

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SAFETY INSTRUCTIONS

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.

Important safety precautions

- 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.
- Children should be supervised to ensure that they do not play with the appliance.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- The new hose-sets supplied with the appliance are to be used and that old hose-sets should not be reused.
- The openings must not be obstructed by a carpet.
- This appliance is intended to be used in household only and it is not intended to be used such as:

– Staff kitchen areas in shops, offices and other working environments;
– Farm houses;
– By clients in hotels, motels and other residential type environments;
– Bed and breakfast type environments;

CAUTION: In order to avoid a hazard due to inadvertent resetting of the thermal cut-out, this appliance must not be supplied through an external switching device, such as a timer, or connected to a circuit that is regularly switched on and off by the utility.

SAFETY INSTRUCTIONS

Model	Washing Capacity	Standard Water Pressure
AW-T26D2000QM(MG)	19.0kg	0.03MPa~0.8MPa

Note!

- When water pressure is below 0.03MPa, the following issues may occur:The small whirlwind does not rotate,Residues of detergent, laundry liquid, and fabric softener may remain.

Explanation of the symbols:

⚠ **Warning!**
This combination of symbol and descriptive word indicates a potentially dangerous situation which may result in death or serious injuries unless it is avoided.

⚠ **Caution!**
This combination of symbol and descriptive word indicates a potentially dangerous situation which may result in slight or minor injuries or damage to property and the environment.

Note!
This combination of symbol and descriptive word indicates a potentially dangerous situation which may result in slight or minor injuries.

SAFETY INSTRUCTIONS

⚠ Warning!

The electric shock!

- This washing machine is for indoor use only.
- Do not put this washing machine in a humid place.
- Before doing any maintenance the unit, unplug the appliance from the electrical source.
- Always unplug the machine and turn off the water supply after use. Be aware of the maximum and minimum inlet water pressure which is in megapascals (MPa)
- To ensure your safety, power plug must be inserted into an earthed three-pole socket. Check carefully and make sure that your socket is properly and reliably earthed.
- Make sure that the water and electrical devices provisions are connected by a qualified technician in accordance with the manufacturer's instructions and local safety regulations
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

SAFETY INSTRUCTIONS

Risk to children!

- The appliance can not be used by childrenand persons with reduced physical sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.
  Cleaning and user maintenance shall not be done by children without supervision.
- Animals and children can not climb into the machine. Check the machine before every operation.
- Children should be supervised that they do not play with the appliance.
- Keep children and animals far away from the machine during operation.
- 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.
- Children should be supervised to ensure that they do not play with the appliance.

Risk of explosion!

- Do not wash or dry articles that have been cleaned in, washed in, soaked in, or dabbed with combustible or explosive substances(such as wax, oil, paint, gasoline, degreasers , dry-cleaning solvents, kerosene, etc.)
- This may result in fire or explosion.

SAFETY INSTRUCTIONS

⚠ Caution!

Installing the product!

- This washing machine is for indoor use only.
- It is not intended for built-in using.
- The openings must not be obstructed by a carpet.
- The washing machine shall not be installed in bath rooms or very wet rooms as well as in the rooms with explosive or caustic gases.
- Remove all packaging materials before using the appliance. Otherwise, serious damage may result.
- The washing machine with single inlet valve may only be connected to a cold water supply.
- The plug must be accessible after installation.
- Avoid place where the machine is exposed to direct sunlight .Plastic parts may become deformed or discolored. Avoid place where the machine may become frozen during cold weather.
- This appliance is intended to be used in household.
- The new hose-sets supplied with the appliance are to be used and that old hose-sets should not be reused.
- The openings must not be obstructed by a carpet.
- Do not wash, spin, or dry water-proof seats, mats, or clothing.
  Do not wash thick, hard mats even if the washer mark is on the care label.
  This may result in injury or damage to the washer, walls, floor, or clothing due to abnormal vibrations.

SAFETY INSTRUCTIONS

Risk of damaging appliance!

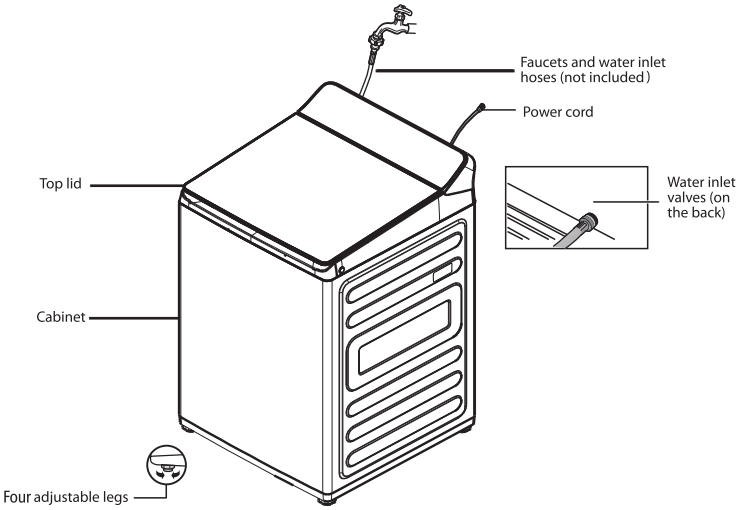
- Your product is only for home use and is only designed for textiles suitable for machine washing.
- Do not climb up and sit on the glass lid of the machine.
- Cautions during Machine Handling and transport:
  1.The accumulated water shall be drained out of the machine.
  2.Handle the machine carefully. Never hold protruding parts of the machine while lifting.
  3.This appliance is heavy, it should be transported carefully.
- Please do not close the glass lid with excessive force.
- It is forbidden to wash carpets.

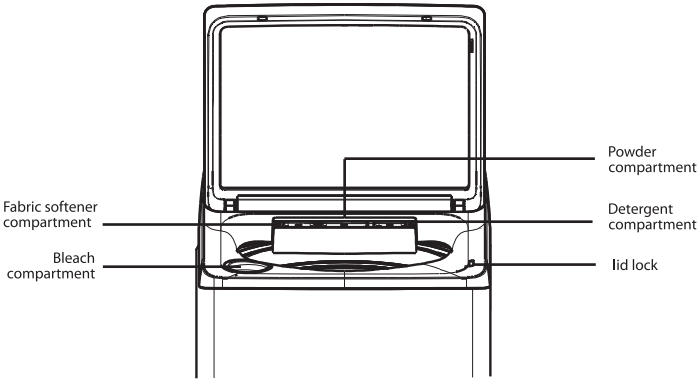
Operating the appliance!

- Before washing the clothes for the first time, the product shall be operated without clothes using tub clean as the displayed program on the control panel.
- Flammable and explosive or toxic solvents are forbidden. Gasoline and alcohol etc. Shall not be used as detergents. Please only select the detergents suitable for machine washing, especially for top-loading fully automatic washing machines.
- Make sure that all pockets are emptied. Sharp and rigid items such as coins, brooches, nails, screws or stones etc. may cause serious damage to this machine.
- This appliance is intended to be used in household.
- Hands should not be inserted into the rotating drum .
- This product is for domestic use only.

INSTALLATION

Product Description

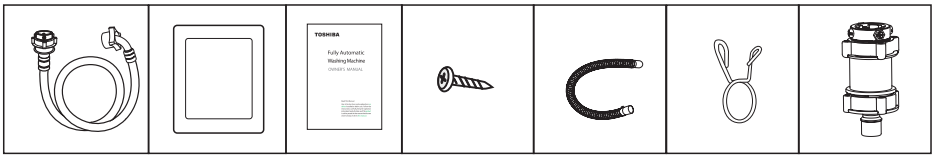




Note!

- All illustrations in this manual are for reference only.
  Please refer to the product ,for actual appearance of the parts.

Accessories



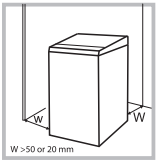
Inlet hose assy | Cabinet base cover | Manual | Screw | Drain hose | Spring clamper | Water filter (optional)

INSTALLATION

■ Installation Area

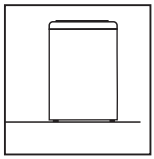
⚠ Warning!

- Stability is important to prevent the product from moving!
- Make sure that the product does not stand on the power cord.
- Keep clearance: 50mm with the drain hose beside the machine, 20mm without the drain hose.



Before installing the machine, the location characterized as follows shall be selected:

1.Rigid, dry, and level surface
2.Avoid direct sunlight
3.Sufficient ventilation
4.Room temperature is above 0℃
5.Keep far away from fuel sources such as coal or gas

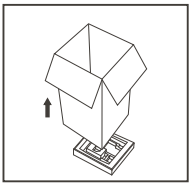


■ Unpacking The Washing Machine

⚠ Warning!

- Packaging material (e.g. Films, Styrofoam) can be dangerous for children.
- There is a risk of suffocation ! Keep all packaging materials well away from children.

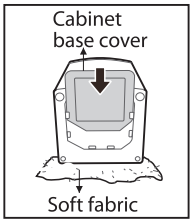
1. Remove the cardboard box and styrofoam packing.
2. Lift the washing machine and remove the base packing.
3. Remove the tape securing the power supply cord and drain hose.
4. Pick up the inlet hose from the drum.



■ Installation Of The Cabinet Base Cover

- Running the machine or washing while placing on the bottom foam is strictly forbidden

Lay the washing machine backward on the soft fabric . Then Insert the cabinet base cover into washing machine base trough, push into the end and tighten screw at one position.

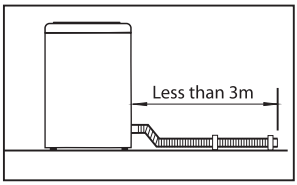


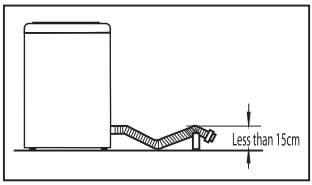
INSTALLATION

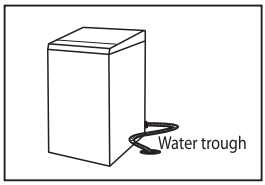
⚠ Warning!

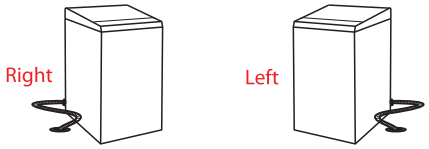
- Do not kink protract or compress the drain hose.
- Position the drain hose properly, otherwise, improper position may result in water leakage.
- If drain hose is too long, do not force it into washing machine as this will cause abnormal noises.

The way to place the end of drain hose:







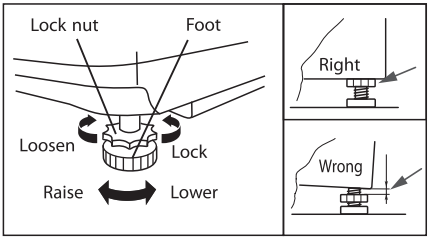
Drain direction	Left or right style
Picture	

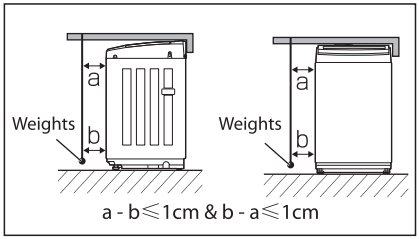
■ Levelling The Washing Machine

⚠ Warning!

- The lock nuts on all four feet must be screwed tightly against the housing.

1. Check if the feet are properly attached to the cabinet. If not, please rotate them to their original position and tighten the nuts.
2. Check alignment of the product with a leveler and do the succeeding steps if necessary.
3. Loosen the lock nut and rotate the foot either clockwise or counter clockwise ,until it closely contacts with the floor.
4. Assure that the lock is secure and then alternately press the four top corners of the machine, to check if the proper adjustment has been done.
5. It is necessary to confirm whether the machine is horizontal, hang the weight with a rope and hang it down, and then confirm that the gap between the upper and lower parts, that is, the difference of ab, cannot be more than one centimeter





INSTALLATION

■ Selection Of Tap

Please select appropriate tap.



Ordinary tap



Screw tap

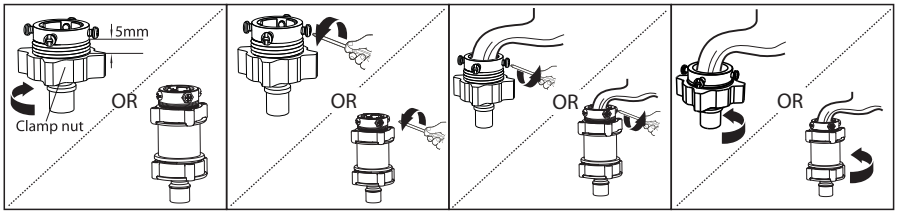


Special washing machine tap

■ Connection Of Inlet Hose, Tap And Washing Machine

Connect inlet hose to tap properly , depending on the type of inlet hose supplied with the washing machine .

1:Connection between ordinary tap and inlet hose.

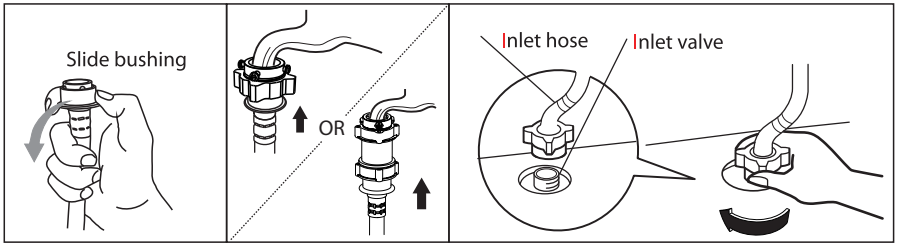


1.Loosen clamp nut to show 5mm groove

2.Loosen four screws

3.Set connecting base on tap and tighten screws evenly

4.Tighten clamp nut

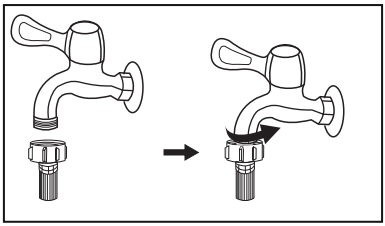


5.Press slide bushing, insert inlet hose into connecting base

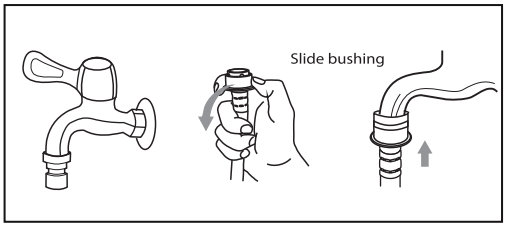
6.Connection finished

7.After connection and installation, check if there is water leakage

2:Connection between screw tap and inlet hose.



Tap with threads and inlet hose



Special tap for washing machine

⚠ Warning!

- To prevent leakage or water damage, follow the above-mentioned instructions !
- Do not kink, crush, modify or cut the water inlet hose.

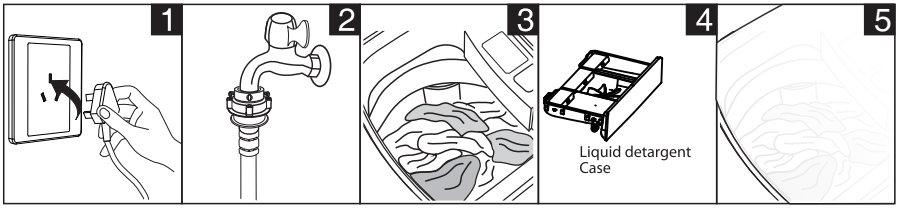
OPERATION

■ Preparation Before Washing

⚠ Caution!

- Before washing, please make sure that the unit is installed properly.
- Before washing for the first time, the washing machine shall be operated without clothes using tub clean as the recommended course.
- Do not use water with temperatures over 50 °C

A complete cycle is as shown below

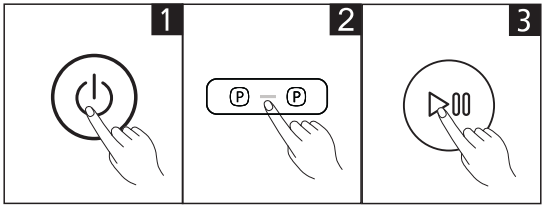


Plug in | Open tap | Put clothes in the drum | Add detergent | Close lid

Note!

- In the case of Liquid detergent , it is used by this case.

■ Washing



Power on | Select Program | Start up

Note!

- Water level can be selected manually .

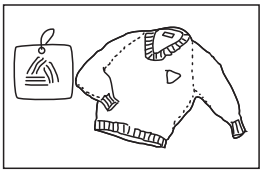
■ After Washing

The buzzer will beep after washing finished and the power supply will be cut off automatically . At this point , you may unload the laundry.

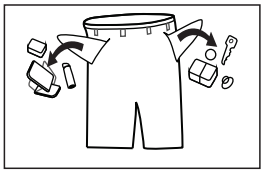
OPERATION

■ Washing Matters Needing Attention

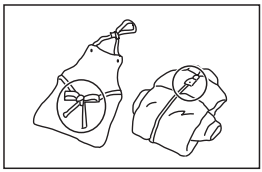
- Before washing ,please check the clothes labels and the detergent usage instructions. Use low-density detergent before wash suitable for washing machines.



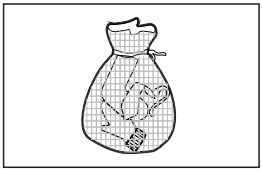
Check the label



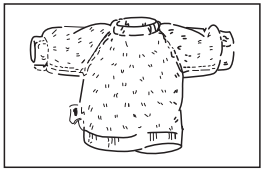
Take items out of the pockets



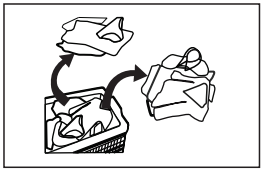
Tie tassels into Knot, fasten zippers and buttons



Put small clothes into a laundry net



Turn the following clothes inside out those that easily form fiber on its surface and those with long strands of fiber



Segregate clothes with varying textures or materials

⚠ Warning!

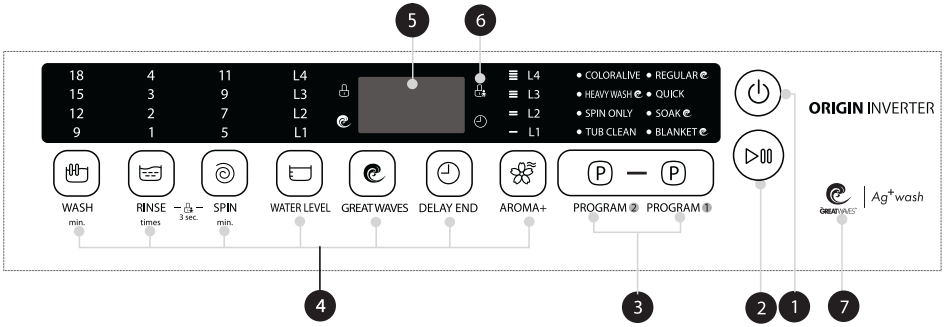
- Washing a single piece of clothing may cause , severe unbalance and consequently sound an alarm. In this case, it is suggested to add one or two more pieces of clothing to the wash load that will also make spinning smoother.
- Do not wash clothes stained with kerosene ,touching gasoline, alcohol and other flammable materials.

■ The Usage Of Detergent And Washing Powder

- As for powder detergent that can form into clusters or masses, it is suggested to dilute the detergent with some water ,before pouring into the detergent box, this will prevent the inlet of the detergent box from clogging and water from over flowing during the filling process.
- Choose the suitable type of detergent for the various washing temperature to get the best washing effect with less water and energy consumption.

OPERATION

■ Control Panel



Note!

- This illustration is for reference only. Please refer to the product ,for actual appearance

1 POWER

Turns the unit on and off.

2 START/HOLD

Press this button to start or Hold the washing cycle.

3 PROGRAM

Available according to the laundry type.

4 Option

This allows you to select an additional function and will light up when selected.

5 Display

The display shows the settings, estimated remaining time , options, and status messages for your washer. The display will remain on throughout the cycle.

6 CHILD LOCK

CHILD LOCK refer to page 16.

7 GREATWAVES

GREATWAVES is able to shorten wash time by special rhythm and water flow.

Note!

REGULAR,SOAK,HEAVY WASH Courses has fuzzy weigthing function .

OPERATION

■ Option

Only for models having these functions.

WATER LEVEL

Water level

select the water level according to clothing categories, the degree of dirt and washing habits of users

WASH RINSE SPIN

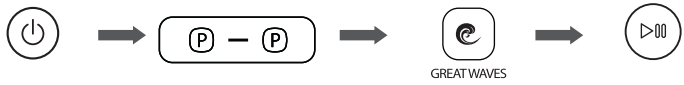
Wash /Rinse /Spin

Washing time, number of rinses , spinning time can be selected.

GREAT WAVES

GREATWAVES

GREATWAVES is able to shorten wash time by special rhythm and water flow.



Power on Select Program Press the button Start up

DELAY END

PRESET

Set the preset function

1. Select a program
2.Press the"DELAY END" button until preset light up and choose the preset time.
3.Press ▷II Start to commence the preset operation



Power on Select Program **Press the DELAY END button** Start up

AROMA+

AROMA+

This is an additional function to increase fragrance of clothing when you select it.



Power on Select Program Press the AROMA button Start up

OPERATION

CHILD LOCK

To avoid mis operation by children.



Power on → Select Program → Start up → press the buttons 3 SEC.

⚠ Caution!

- If this mode is set to ON and the lid opened during operation, the buzzer beeps , the indicator flashes, the washer stops water supply and stops wash/spin operation, and drains water from wash tub approximately 5 seconds of the lid opening.
- The " CHILD LOCK " will lock all buttons except [⏻ POWER].

■ Personalized Setting Of Washing Course

The user can select washing course according to the actual need, and set washing time, number of rinses, spinning time, water volume and course start time.



Power on → Select Program → Water Level → Set washing/spinning time, rinsing times → Start up

■ Operations Of Washing Process

The user can set a single process or combinations of washing, rinsing and spinning freely according to the need. Detailed operations are as follows for different models:

WASH



Power on → Press the WASH button, Set the washing time during blink / After set the washing time to "0" for 5 sec., the light of wash will off → Start up

RINSE



Power on → Press the RINSE button, Set the rinse times during blink / After set the rinse times to "0" for 5 sec., the light of rinse will off → Start up

OPERATION

SPIN



Power on → Press the SPIN button → Start up

Set the spinning time during blink

Note!

- Other process combinations are similarly set, as the above examples. You can choose the following parameters :WASH: 0/9/12/15/18 minutes, RINSE: 0/1/2/3/4 times, SPIN: 0/5/7/9/11 minutes.

■ Washing Course Table

Courses are available according to the laundry type.

Course	
QUICK:	Suitable to wash lightly- stained clothes and clothes for summer.
COLORALIVE:	Mid/High/Low water level selection, the tempo is soft, slow washing and spinning speed, for minimal wear and deformation.
SOAK:	Soak program is with strong water flow similar to normal washing program .However , there is a motional soak process lasting about 30 minutes just before the washing process . Thus it is used for washing more dirty clothes.
TUB CLEAN:	With intermittent spinning the dirt on the inner & outer surfaces of the drum, as well as the pulsafor are removed.
REGULAR:	Standard fabric washing program, suitable to wash cotton fabric. Washing is done once, twice for rinsing and the spin time is a bit long.
SPIN ONLY:	Select this program to run only the spin functions
BLANKET:	The wash time is longer, the water action stronger, so the washing effect is better.
HEAVY WASH:	Heavily-stained/thick clothes.

■ Lid Lock Open / Close

- During operation , glass lid cannot be opened.
- During operation , if unpluged or blackout happens, glass lid cannot be opened.
- To open glass lid during operation , press **START/HOLD**, glass lid can be opened.

Note!

- Lid lock is not unlocked immediately if you press Start/Hold. it is unlocked after machine completely stops.
- If lid lock does not work properly, please stop the operation and contact the after-sales service.

■ Recommended Detergent Amount

Rated capacity(kg)	Manual Water Level Setting	Detergents		Softener	
		Powder	Liquid	Normal type	Concentrated type
19kg	113L (4gear)	Approx. 84g-157g	Approx. 54ml-77ml	Approx. 85ml-116ml	Approx. 28ml-39ml
10kg	90L (3gear)	Approx. 48g-80g	Approx. 29ml-51ml	Approx. 53ml-80ml	Approx. 17ml-26ml
4kg	72L (2gear)	Approx. 16g-49g	Approx. 15ml-29ml	Approx. 26ml-53ml	Approx. 13ml-21ml
1kg	44L (1gear)	Approx. 17g	Approx. 15ml	Approx. 27ml	Approx. 13ml
	Blanket	—	Approx. 77ml	Approx. 116ml	Approx.39ml

Note!

- This is just for reference.

MAINTENANCE

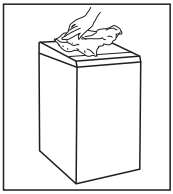
■ Cleaning And Care

⚠ Warning!

- Before your maintenance starts, please unplug the machine and close the tap.

■ Cleaning The Cabinet

Proper maintenance of the washing machine can extend its working life. The surface can be cleaned with diluted non-abrasive neutral detergents when necessary. If there is any water overflow, use a dry cloth to wipe it off immediately. No sharp items are allowed.



Note!

- Formic acid and its diluted solvents or equivalent are forbidden, such as alcohol, solvents or chemical products ,etc.

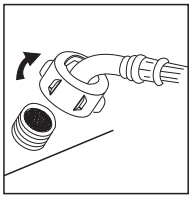
■ Cleaning The Inlet Filter

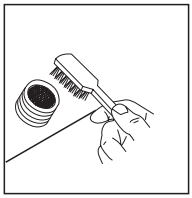
Note!

- Inlet filter must be cleaned if pressure of water from the inlet drops.

Washing the filter in the washing machine:

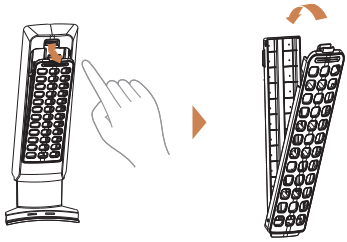
1. Screw off the inlet pipe from the back of the machine.
2. Pull out the filter with a pair of long nose pliers and reinstall it back after being washed.
3. Use a brush to clean the filter.
4. Reconnect the inlet hose.





Lint filter cleaning

1. There is a built-in lint filter in your washer. It can help to collect lint during washing cycle.
2. It is suggested to clean the lint filter every 10 cycles.
3. Take it out and clean the filter with water. Then place it back into the washer.



MAINTENANCE

■ Trouble Shooting

If the appliance does not start or it stops during the operation, initially try to find a solution to the problem based on the table below. Otherwise, contact the service center.

Description	Inspection Items
No washing	If the power is off . If the water volume reache the required water leve(.The washer will not work if the water amount does not reach the required water level). If it is set to "Preset" washing mode. (It will only start to work until the reservation time is reached).
No waterflows in	If the power is off or the fuse is burned out. If the water supply is cut off or the water pressure is too low. If the inlet hose is properly connected and the water tap is opened. If the filtering screen of inlet valve is blocked by dirt. If the "Start / Hold" button is pressed after the power switch is pressed.
Abnormaldraining	If the end of the water drain hose is placed very high. If the end of water drain hose is immersed in and blocked by a pool of water .
Abnormal spin	If the top lid is closed. If most of the clothing are at one side of the drum or if too many clothes are loaded in the machine. If the washer is not placed in stable condition or it is placed an inclined state. (The ground is not flat).

Description	Reason	Solution
E1	Alarm for abnormal water filling.	Check if the water tap is opened or not.
E2	Alarm for water unfinished water draining.	Check of the end of the drain hose is placed too high, if it is immersed in and blocked.
E3	Alarm for lid that is not closed before wash and spin.	Close the lid, press "**START/HOLD**" button.
E4	Unbalanced wash load during spinning.	Evenly distribute the clothes in the drum by hand.
E7-1 E7-2 E7-4 E7-5	Abnormal behavior with dangerous fault. (break wires, brakesensors)	E7-1 E7-2 E7-4 E7-5 appears after pressing the power button, Please call for service. If E7-1 E7-2 E7-4 E7-5 appears during the operation , press the power button to stop the machine.
FXX	Others	Call for service if no solutions work

Note!

- After the checking, try to use the appliance again ,If problems persist or the display shows other alarm code again, contact the service center .
- Press "**START/HOLD**" to cancel error code display .

Technical Specifications

Standard Water Pressure	0.03MPa~0.8MPa

Model	Washing Capacity	Net dimension (W*D*Hmm)	Including drain hose (W*D*Hmm)	Net Weight	Rated Power	Power Supply
AW-T26D2000QM(MG)	19.0kg	656x670x1070	656x800x1070	55.0kg	600W	220-240V~, 50Hz