Fully Automatic Washing Machine User's manual

This manual is for HWM78-0528T

Special number: 0030507838B Please read this manual carefully before using. Retain it for future reference.
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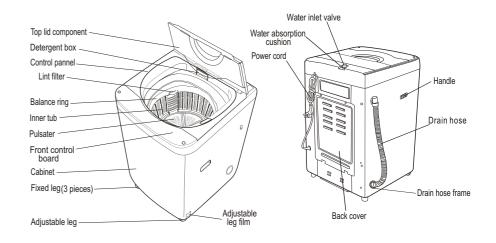
Specification table

Water level Water quantity (about)	1/18L、2/24L、3/28L、4/32L、5/35L、 6/38L、7/42L、8/46L、9/50L、10/52L
Water Injection pressure	0.03MPa~1MPa
Largest rated washing / spinning capacity	7.0kg

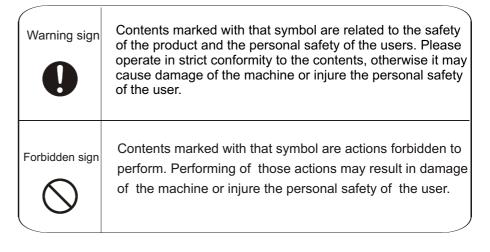
Packing list

Name	Quantity	Storage position
User's manual	One	Inside the document bag
 Warranty card 	● One	Inside the document bag
• Components of the water inlet hose	● One	Inside the accessory bag
• Lint filter	● One	Inside the document bag
• Tapping screws	● Eight	Inside the accessory bag
Bottom plate	● One	 Between the upper cushion of the washing machine package and the upper seal of the package carton
 Automatic washing machine 	● One	

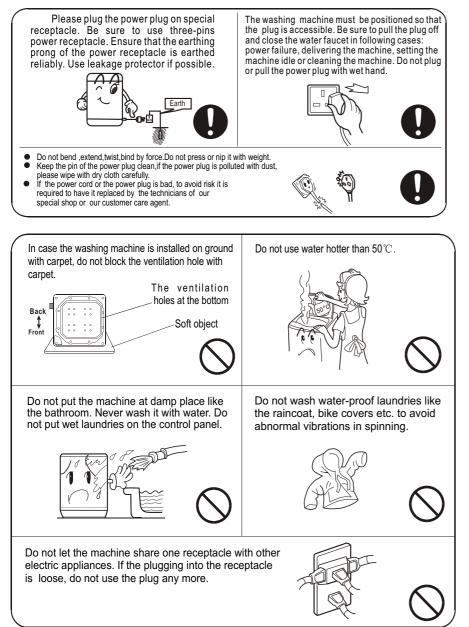
Names of the parts



Meaning and description of the symbols



Safety precautions



Trouble-shooting answer to question

(If there's breakdown, please pull off the power plug before checking) The following phenomena are not breakdowns sometimes. Please confirm again before sending it to repair. Do not repair it by yourself.

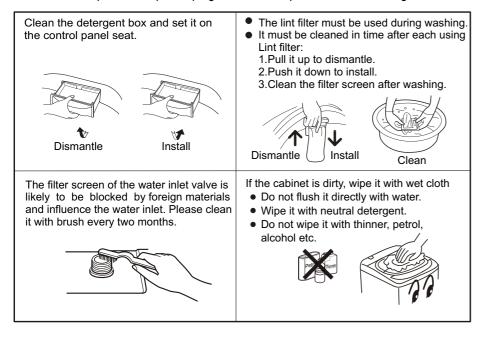
Phenomena		The reason	How to settle
Buzzing upon reservation starts, the digitron displays "E0"		The top lid is not closed	Close the top lid
No or slow drain displays "E1" , bu	, the digitron Izzing.	 Is the drain hose put down? Is the drain hose blocked by foreign material? 	 Put down the drain hose. Open and close the top lid once. Clean the foreign material. Open and close the top lid once.
Running pauses the digitron displ buzzing	during spin, ays "E2",	The top cover leaves open	• Close the top lid
Safety switch actuates, not spin, (after self-correction twice), the digitron displays "E3", buzzing		 Are the laundries put slantingly? Is the machine slanting? 	 Re-order the laundries. Close the top lid. Level the machine in right position. Open and close the top lid once.
No or slow water filling (not reaching the level in 30 min), the digitron displays "E4", buzzing		 The water tap is not open The water inlet valve is blocked The water pressure too low and the current is too small 	Open the water tap. Push the "Start/Pause" button. Clean the water inlet valve. Push the "Start/Pause" button. Wait for the normal water pressure Before use.
The digitron displays E6.		•The water level sensor is bad.	 Please contact the after-sales service department.
Poor or no waterfall flow		 If the nozzle is choked with foreign bodies 	• Remove the foreign bodies
The machine does	Not wash	 Is there power failure? Is the power plug loose? Does the water level arrive at the set water level? 	 Use it when the power is on. Insert the power plug tightly. Affusion to the set water level.
not act	Not spin	 Is the power plug loose? Is the top lid closed? Are the laundries put orderly? 	 Insert the power plug tightly. Close the top lid Put the laundries orderly.
There's abnormal sound inside the machine		 Is the machine slanting? Are the laundries slanting in spinning? 	Level the machine properly.Re-order the laundries.
The water faucet leaks		 Is the jointer screw of the water inlet hose is loose or twisted awry? 	 Fasten the jointer screw properly.

Common phenomena

Phenomena	Explanation
• The spinning is intermittent when it starts.	Balance the laundries to avoid slanting.
• The wash procedure pauses.	• The cloth sensor is detecting , it will add water after about 48 senconds.
• Select spin program, but it does not work.	 The program is setting the drain time, certain period is needed before it starts spinning.
• There may be some water flowing out of the drain hose in the first use of the machine.	 It is the water remained performance inspection by the factory.

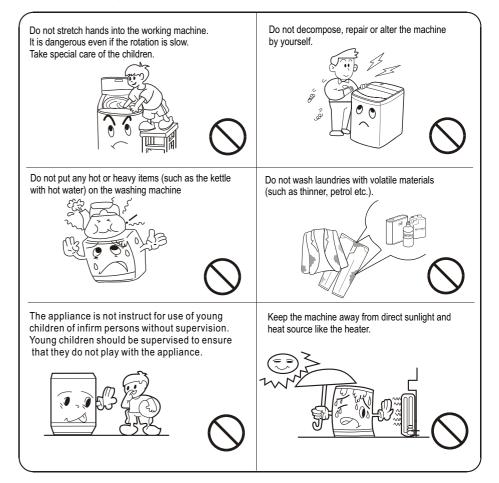
Disposal after washing

- After using, please clean the lint and foreign materials of the lint filter etc. in time. Otherwise it may influence your using the machine.
- Please first pull off the power plug from the receptacle before cleaning.



- After washing, close the water faucet. (If needed, you can dismantle the water inlet hose).
 Do not store water in the washing machine for a long period. Drain the water completely after each using.
- 3.Be sure to pull off the power plug before maintenance.
- 4.Hang up the power cord and drain hose.
- 5. Wipe off the water drops on the surface of the machine and inside the tub. Open the top lid for some time (about 1 hour), then close the top lid.

Safety precautions

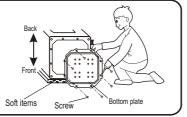


Installation and adjustment

Please install and adjust the machine according to the requirement of the mannual. It is very important to your security and correct operating the machine.

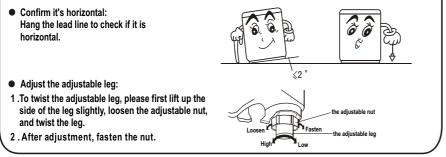
Install the bottom plate

After you open the package, please lean the washing machine gently down on soft items (like the towel cloth, blanket, etc.). Install the bottom plate to the bottom of the machine with the eight screws by across screwdriver, then lift the machine up gently.See to the figure:



Adjust the Installation position

The largest allowable slope of the shank base of the machine is 2°. The slanting or rough ground will result in unstable running or stoppage of the machine. Please adjust it with following methods:



3 Push the "WATER LEVEL "button, select suitable water level



After switching on the power, the washing machine will execute fuzzy program automatically to detect the cloth. After defection, it can set the water level automatically. To select other water level, first push the "start/pause" button, then push the "water level" button to set the water level.

4 Push the "PROGRAM/RESERVE" button to select suitable reserve wash program

After switching on the power, the reserve program is not set to off mode automatically. If you need to set the washing procedure to be finished at reserved time, please push the "PROGRAM/RESERVE" button to set the reserve wash program two seconds. Refer to "PROGRAM/RESERVE"

_		\supset
=	3	
_	2	


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the washing will be finished after 18 hours.
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5 Push the "Start/Pause" button P10

P11

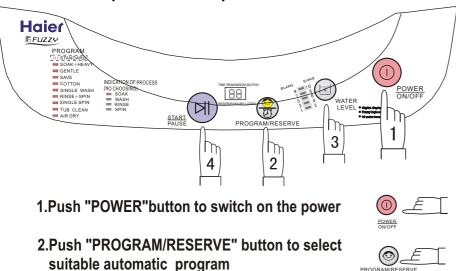
6 Finish washing

button in Page 11 for selection.

After finishing wash $\,,\,\,$ it will switch off power automatically

b

Steps of using the operation buttons and description of the steps



After the power is switched on, "standard" is automatically set. To select other full-auto program, please push the "PROGRAM/RESERVE" button till the corresponding indicator is on. Refer to the "PROGRAM/RESERVE button" on Page 11.E.g P11 For instance:select "SAVE" program for small guantity of laundries with light soil.

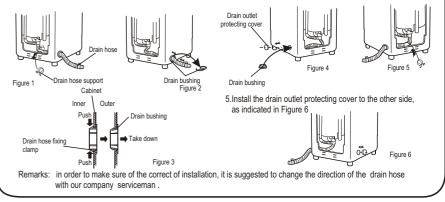
Program select

The display of digitron	Program	Application	The running process (the digitron displays the running process)
01	STANDARD	Common washing	WASH(bb) RINSE([[]) SPIN(dd)
02	SOAK+HEAVY	Washing for coverlet 、bigger laundries	SOAK(AA) WASH(bb) RINSE(EE) SPIN(dd)
03	GENTLE	Washing the woollen 、silk textiles	WASH(bb) RINSE([[] SPIN(dd)
04	SAVE	Washing for normal laundries	WASH(bb) RINSE([[] SPIN(dd)
05	COTTON	Washing the cotton textiles	WASH(bb) RINSE([[]) SPIN(dd)
06	SINGLE WASH	Reusing the washing detergent	WASH(bb)
07	RINSE+SPIN	Washing the cloth washedby hand (first draining, then spinning)	RINSE([[]) SPIN(dd)
08	SINGLE SPIN	Only spinning the cloth wetor washed by hand (first draining, then spinning)	SPIN(dd)
09	TUB CLEAN	The spinning time is thesame to the single spin but spinning in lower	' SPIN(dd)
10	AIR DRY	Avoid growing mildew on the outer tub and the inner tub	SPIN(dd)

How to change the direction of the drain hose

1.Dismantle the rear cover of the washing machine. 2.Put down the drain hose .Take off the drain hose frame as indicated in Figure 1. Take the drain hose into the cabinet ,then nip the drain fixing clamp to make it deviated from the clip.the other hand is used to put down the drain bushing as indicated in Figure 2.3.

- 3.Dismantle the drain outlet protecting cover at the other side, (the way is the same as the drain bushing) then install the drain bushing, as indicated in Figure 4.
- 4.Extend the drain hose from the other side. Fix the drain hose with drain hose frame onto the cabinet, as indicated in Figure 5.



Usage the drain hose

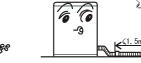
The drainage shall be smooth with the drain hose.

1. The height of the drain hose shall be less than 10cm. or the drainage will not be smooth, and cost such long time that the machine may stop at mid way.

2.Do not step on or press the drain hose.







1.5m.

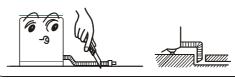
3. If the drain hose is too long, cut it at mid point. To make smooth drainage, cut the front end of the hose slantingly.

5.If the extra hose is too long, cut it either at A or at B

4.If extra drain hose is needed, please make separate

purchase. The inner diameter of the extra hose shall

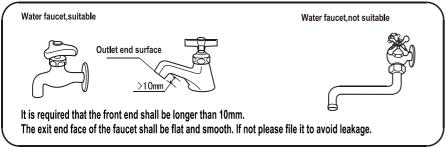
not less than 30mm, and the length shall not exceed





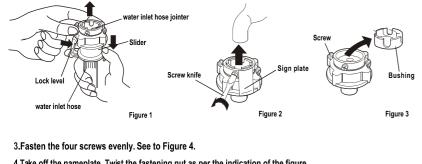
Install the water inlet hose

Confirm the water faucet

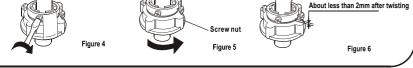


Connection between the water inlet hose jointer and the water faucet

- 1. Press the lower end of the lock lever and push down the slider. Take off the water inlet hose jointer from the water inlet hose component. See to Figure 1.
- 2. Loosen the screw till the water faucet can be accessed. Put the jointer of the water inlet hose on the faucet. See to Figure 2. (If the faucet is too large and the jointer can not be set on the water faucet, please loosen the four screws and take out the bushing in the jointer. The front end of the faucet must be smooth, otherwise it may leak water. See to Figure 3.)



- 4. Take off the nameplate. Twist the fastening nut as per the indication of the figure to seal up the exit end face of the faucet. See to Figure 5.
- remark: Before installation, the threading is 4mmabove the upper surface of the nut. After installation, the threading is 2mm above the upper surface of the nut. See to figure 6. About 4mm before twisting



Reserve, Process, remain time digitron

- It displays "--" during detecting.
- It displays remained reserve time (hour).
- It displays total remained time (min). If the total time exceeds 99 minutes, it uses "A" on tens digit to represent100 minutes, and uses "b" to represent 110 minutes.E.g. "A3" represents 103 minutes.
- It displays abnormal symbol in abnormal situation. (See to Page15)

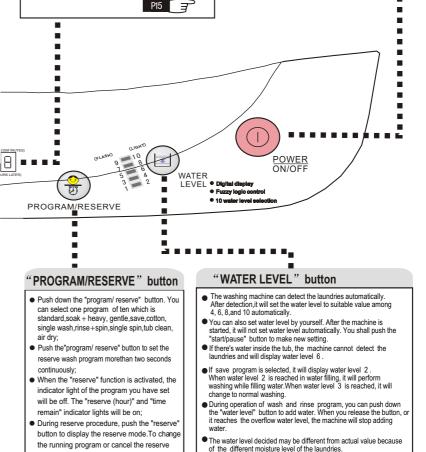
setting, you need to switch off the power

and make new selection:



"Power" button

- Push the "power" button to switch on the power.
- Under power-on mode, push it to switch off the power.
- Push the "power" button to switch on the power. If the "start/pause" button is not pushed, the machine will switch off the power automatically after 5 minutes.



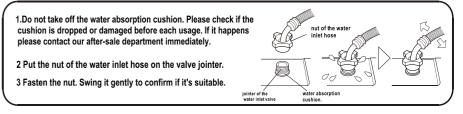
•Attention: As selecting the waterlevel 1,3,5,7,9;the light is Flashing As selecting thewater level 2,4,6,8,10;the light is lighting;

5 Use the operation buttons

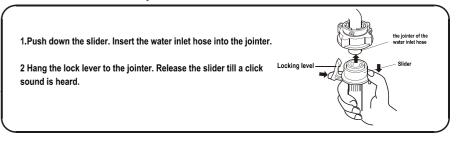
a Description of operation button

Indicator mode and meaning				
	0	Off:		
	ŝ	Flashing: indicate the running program		
	0	On: indicate the program about to run, or indicate the selected mode		

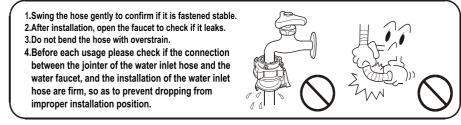
Connection between the water inlet hose and the washer



Connection between the jointer of the water inlet hose and the water inlet hose



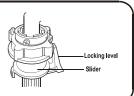
Check the connection between the jointer of the water inlet hose and the water faucet

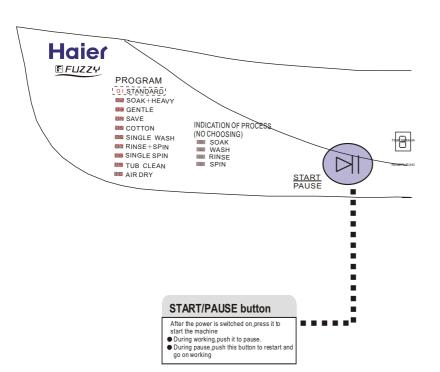


Dismantle the water inlet hose

- 1. Close the water faucet.
- 2. Press the locking lever. Push down the slider. Then pull of the water inlet hose.

If the machine is used frequently, the jointer of the water inlet hose can be kept on the faucet to prevent damaging the fixing screw.





Attention:

1. The digitron displays the remained time and process alternately during the washing machine working.

2. The process function is not selected solely .(see to Page 12)

1. Preparation before washing



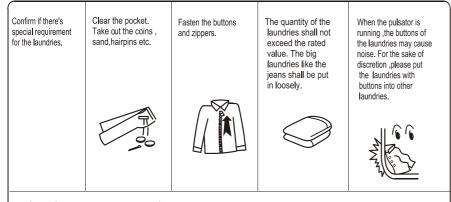
Preparation before washing 1.Connect the water inlet hose 2.Confirm that the washing machine is earthed reliably.Then insert the power plug into the receptacle.Do not connect the earth terminal to the gas pipe and tap water pipe. 3.Put down the drain hose.

4.Slanting or uneven ground may result

in unstable working or abnormal noise.

Please make the machine stand horizontally.

Pay attention to followings before washing the laundries



- a. Check if the laundries are applicable for washing with machine.
- b. Divide the laundries with unfast color from other laundries.
- c. Put those laundries difficult to absorb water into water with hand.
- d. For those laundries with heavy soil, please first remove the dirt like mud or dust. For the parts with heavy soil, please apply detergent in advance, which can make it easier to remove the soil.
- e. For those laundries that may get lint ball and those with long fur, turn it over before putting in.
- f. Do not put those laundries polluted by chemicals directly into the washing machine.
- For those small laundries and those may get twisting or worn, and woolen/fur laundries, please put them into mesh bag for washing.

2.Put in the laundries



- The capacity of washing of the machine refer to the largest weight of the standard laundries under dry condition that can be washed in one time. Laundries quantity in one washing cycle shall be lower than the rated capacity.
- The thickness ,size , type of the cloth will influence the actual washing capacity. It is suitable to put inreasonable amount of laundries and the laundries can be turned round in washing for one time washing.
- Do not select more than "4" water level for laundries less than 1.0kg ,so as to avoid splashing of water.

 It is suggested to add washing powder into the box directly under fuzzy program and reserve program.
 Dissolve directly inside the washing machine: (not applicable

2 Add washing powder. Run for about 30s to fully dissolve

2. Add washing powder while stirring to dissolve it completely.

• Please add suitable washing powder as per the laundries

If you select save program, it is suggested to use liquid

It is not recommended to use rich-foam washing powder.

• Washing powder with poor quality or long-time storage may

get caked. Please clean the detergent box duly in usage.

detergent instead of washing powder to guarantee the

quantity, the set water level and water quantity.

1 Add some water(select the "1" water level)

1. Prepare warm water of 30°C and container.

the powder. Then push the "start/pause" button. 3.Put in laundries. Select suitable water level. Push the

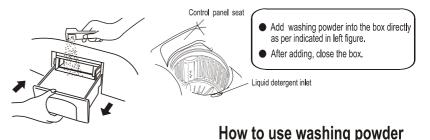
for fuzzy and reserve program)

"start/pause"button again.

Quick dissolving of washing powder:

washing effect.

3. Usage of the detergent



How to use the whitener

• Fill water to decided level. Dilute the whitener with container. Pour it slowly into the washing tub.

- Avoid using whiteneron laundries with color or pattern as they are prone to lose color.
- The whitener shall not touch the laundries directly.
- Refer to the user's manual for the usage and guantity of the whitener.
- For powder whitener, please dissolve it before use.

4. Close the top lid

If you open the top lid,the machine will stop working and alarm in spinning process.

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