英语

技术要求

1.材料：80g双胶纸，正反面印刷;
2.印刷为黑白色单色印刷;
3.所有印刷内容正确、清晰，不得有漏印、误印，无印刷缺陷;
4.幅面：（260±3）X（185±3），（单位：mm）;
5.未注公差按照GB/T 1804-m
6.颜色及整体效果必须经过研发部确认后方能生产，产品检验以封样件为准;
7.符合RoHS现行标准要求和REACH指令。
8.每种语言第一章字体大写字母高度大于3mm。

80g双胶纸

						宁波正电电器有限公司			
标记	处数	分区	更改文件号	签名	年、月、日				
设计确认	签名（日期）		电气	签名（日期）		阶段标记	重量	比例	使用说明书
									版本
审核			销售			共 张	第 1 张		0
工艺			批准						

Hisense

Made in China

Hisense

USER'S OPERATION MANUAL

WT7T2025DB
WT7T2025DT
WT7T2125DB
WT7T2125DT
WT7T2225DB
WT7T2225DT

Hisense

Before operating this unit, please read this manual thoroughly, and retain for future reference

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1. Safety information

1 . The manufacturer reserves the right to make necessary or useful modifications on the product not notified through the manual.

2 . Please read this manual carefully before operating new washing machine and keep the manual for future reference. If you accidentally lose the manual, you can ask our customer service personnel for an electronic or photocopy version.

3. Please ensure that the socket is grounded safely and firmly, and the washing machine is connected reliably to the water source.

4. People (including children) who are physically, sensually or mentally impaired or who lack experience and knowledge on the use of washing machine shall not use the washing machine unless the guardian responsible for their safety provide supervision or instructions on the use of the washing machine.

5. The washing machine is suitable for children aged 8 years and above, as well as people who have reduced physical, sensory or intellectual ability or lack of experience and knowledge, but they have received supervision or guidance on the safety use of the washing machine and are aware of the dangers involved. Children are not allowed to play with the washing machine. Children are not allowed to clean and repair the washing machine without supervision.

6. Children should be supervised to ensure that they do not play with the washing machine.

7. If the power cord is damaged, it must be replaced by the manufacturer, its service agent or professional, in order to avoid danger.

8. The new hose assembly provided with the washing machine shall be used, and the old hose assembly shall not be reused.

9. For electrical appliances with ventilation hole on the base, carpets shall not obstruct the openings.

10. Children under 3 years old shall stay away from the washing machines unless there are continuous care and supervision by guardians.

11. In order to operate the washing machine correctly, the maximum allowable water inlet pressure connected to the main pipe is 0.85Mpa, and the minimum allowable water inlet pressure is 0.03MPa.

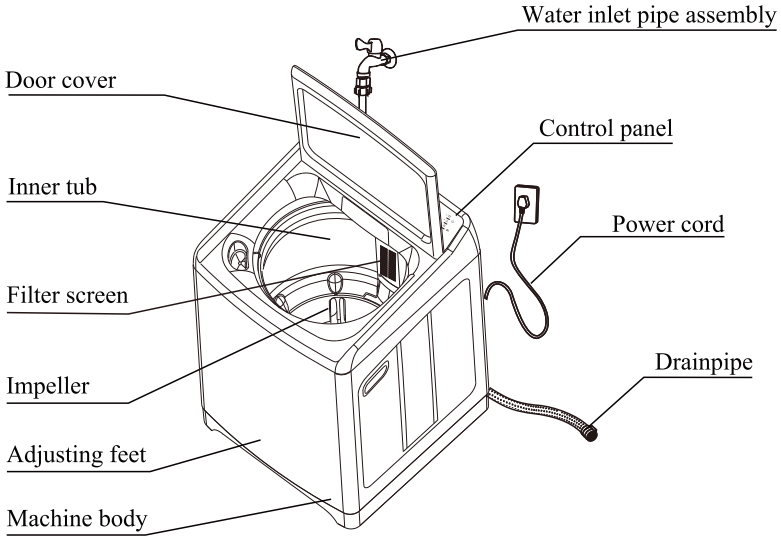
12. The washing machine is only for the use of households.

13. This washing machine is for households and similar applications, such as:
- Staff kitchen area in a store, office and other working environment;
- The houses on the farms;
- It can be provided for hotel guests, customers in motels and people in other residential environments;
- Working environment with bed and breakfast service;
- It can be used in public areas of apartment buildings or self-service laundry rooms .

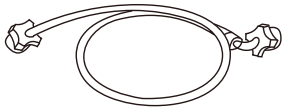
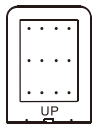
2. Main features

1.Connect Life
2.DD Inverter
3.Tide Wash
4. Mega capacity
5. Rear Control
6.Soak Function
7.Tub Clean
8.Smart Fuzzy
9.Aqua Save
10.Child Lock

3. Description of parts



Accessories:

Water inlet pipe	Rat guard
	
2PC	1PC

4. Safety precautions

- Use the plug up to the standards
- The machine must be grounded
- Prohibit the use of extended power cord

Safety precautions

Safety use of the machine by you and others is very important

We have provided many safety instructions in the User's Manual and on the machine. Please read and follow the safety instructions carefully.

All the contents with the mark are related to product safety and personal safety of users, so the operators must operate the machine strictly according to the requirements, otherwise the washing machine may be damaged or the safety of users or others may be endangered.

DANGER

If you do not comply with the instructions immediately, it will endanger your life safety and cause major personal injury.

WARNING

If you do not comply with the instructions, it will endanger your life safety and cause major personal injury.

The warning information describes the potential risks, the measures to reduce injuries. The safety risks that will arise if the safety operation instructions are not followed.

Important precautions for safety

Warning: When using the washing machine, please follow the following basic operation measures, in order to reduce the risk of fire, electric shock and personal injury.

- Do not move the earth wire.
- Please cut off the power supply before cleaning or repairing the machine.
- It is forbidden to use flammable cleaning materials, such as gasoline.
- Non-professionals shall not repair the washing machine or replace parts.
- Keep flammable products such as gasoline away from the washing machine
- Use a grounded socket.
- Do not use extended power cord.
- Use non-flammable cleaning materials.
- There shall be two or more people for handling or installing the washing machine.
- Please contact the manufacturer or after-sales service point for after-sales service.

Safety warning

Safety warning

1. You can't put heavy objects on the washing machine.
2. There shall be two or more people for handling or installing the washing machine.
3. The water temperature shall not exceed 55°C.
4. You shall use a grounded socket.
5. Children are forbidden to play with the washing machine.
6. If the power cord is damaged, it must be replaced by the manufacturer, the personnel from the after-sales point or professional personnel.
7. Use the new water pipe and remove the old water pipe.

Risk of clothing damage

1. Do not wash waterproof clothes the washing machine (raincoats, pillows, sleeping bags, etc.).
2. The clothes that the manufacturers specifies and that washing with a washing machine is not recommended.
3. Please read and follow the clothing care instructions to avoid damage to clothing.

Explosion risk

1. It is forbidden to wash clothes stained with combustible substances such as gasoline and alcohol.
2. If there is leakage of flammable and explosive gas, the washing machine cannot be used.

Risk of injury

1. Children shall stay away from the shell of the washing machines.
2. This product cannot be used by following persons (including children): those who are physically, sensually or mentally impaired, or who lack experience and knowledge on the use of washing machine. Unless they have been supervised or instructed about the use of the product by the person responsible for their safety.
3. Children are forbidden to play with the washing machine. Keep your pets away from the washing machine.
4. Don't put your hand into the running washing machine tub.

Warning (risk of electric shock)



Connect the earth wire, which cannot be removed. It is forbidden to use power adapter unless it is confirmed or provided by the manufacturer.
Do not use extended power cords. Failure to comply with these regulations can lead to personal injury, fire or electric shock.

Warning (risk of electric shock)

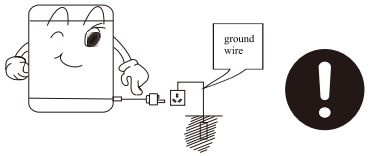


Please do not pull the power plug with wet hands, to prevent electric shock.
Do not use the washing machine in wet and rainy environment, to prevent electricshock, fire and other accidents.

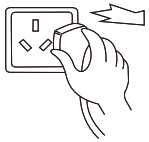
5. Matters need attention

Warning sign	All the contents with the sign are related to product safety and personal safety of users, so the operators must operate the machine strictly according to the requirements, otherwise the machine may be damaged or the safety of users and others may be endangered.
Prohibition sign	Any contents with this sign indicate the acts which shall be absolutely prohibited, operators must follow it, otherwise it may cause damage to the washing machine or endanger the safety of users

Please plug the power cord into the 220-240V AC power socket. The power socket must be a single-phase three-pole socket. The earth wire in the socket must be reliably grounded, and if possible, it is best to use a leakage protector.



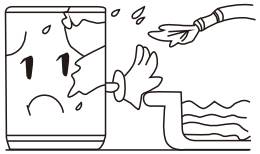
Be sure to unplug the power plug and switch off the faucet during power failure, during movement, unused period or cleaning.
Please do not plug or unplug the plug with wet hands.



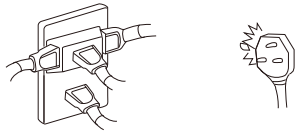
Do not make the power cord excessively bent, overstretched, twisted, bundled or modified, and the power cord shall not be pressed by heavy objects or be clamped; when the power cord or plug is damaged or the socket is loose, in order to avoid danger, it must be replaced by the personnel from the special maintenance point of our company or the full-time staff of our after-sales service department. The insert piece of the power plug should be kept clean. If there is dust on the power plug, please wipe it off carefully with a dry cloth.



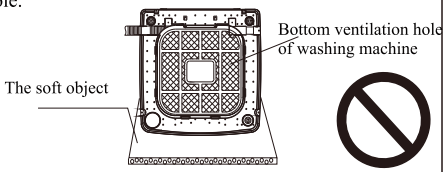
It shall not be installed in wet places such as bathrooms.
Don't rinse it with water.
Don't put wet clothes on the panel sticker.



The washing machine shall not share a socket with other electrical appliances, when the power plug is damaged, and the plug is loose after it is inserted into the socket, it shall not be used.



When the washing machine is installed on the floor with carpet, the carpet shall not block the ventilation hole.



abnormal vibration during spin or expansion of waterproof clothes.



When the washing machine is running, don't put your hand into the running washing machine tub. Even if the speed is slow, it is dangerous.
Pay special attention to care your children and prevent them from climbing the washing machine.



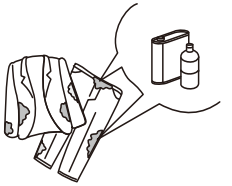
Don't disassemble, repair and refit the machine by yourself. The screws fastening the rear cover of the washing machine are special screws and they shall not be removed at will.



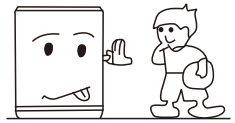
Do not put any hot and heavy items (such as a kettle with hot water) on the washing machine.



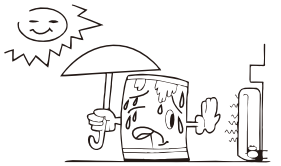
Do not wash clothes stained with volatile substances (olefins, gasoline, etc.).



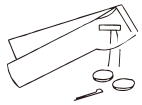
- This machine is not intended to be used by following persons (including children): those who are physically, sensationally or slightly mentally handicapped, or who lack related experience and knowledge. Unless they have been supervised or instructed about the use of the product by the person responsible for their safety.
- Children shall be supervised to ensure that they do not play with the washing machine.



Avoid direct sunlight on the washing machine, and keep the washing machine away from heat sources such as heating radiator.



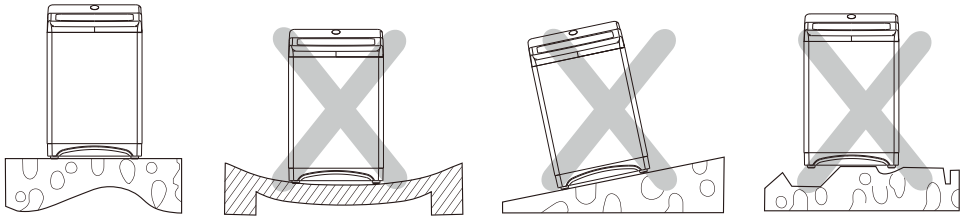
In order to protect your clothes and washing machine from damage, please take out all coins, buttons, sand, hairpins and other foreign objects in the pocket of the clothes to be washed before washing.

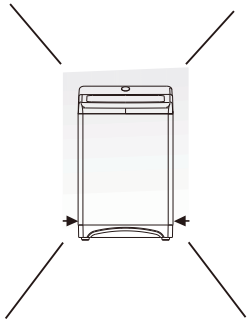


- Before washing clothes, please carefully confirm whether the faucet is switched on and whether the water inlet pipe is connected correctly.
- Low foaming washing powder is recommended for use.

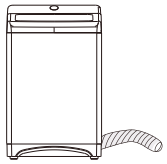
6. Installation and adjustment

- Do not place the washing machine on inclined or uneven ground.
- Place the washing machine on a horizontal ground to avoid vibration during use.

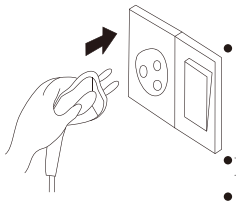




Place the washing machine at least 10 cm away from the wall.



Hang the drainpipe to a suitable height before operation



The washing machine shall be directly connected to the socket, and when it is not used, turn off the power supply.

- If the power cord is damaged, please ask professional maintenance personnel to replace it.
- Remove the protective
- plastic bag.
  Remove the transport block.

Unpacking

Remove the package, take out the washing machine

and take out the rat guard.

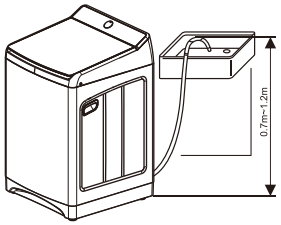
Open the cover and take out all accessories.

Remove all foam, including transport blocks.

- The front foot is adjustable. Gently lift the front and turn the adjustable foot, so as to adjust the washing machine to a horizontal and stable position.
- Tighten the adjustable foot.
- Make sure that the washing machine is placed horizontally as shown in the picture.

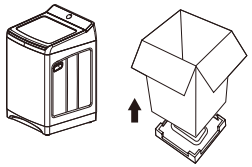
7.Connect the drainpipe

Insert the bottom of the drainpipe into the hook and hang the drainpipe at the drain outlet. (Bathtub, sink, etc)
Note: it is recommended that the height of the outer drain pipe should be 0.7-1.2 m higher than the horizontal plane and it shall not be higher than 1.2m, otherwise the washing machine cannot work normally.

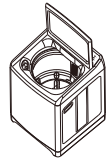


8. Unpacking

- Remove the package and take out the box bottom plate. Open the door cover of the washing machine and take out the accessories of the washing machine.



Remove the packing box and foam, and take out the bottom plate of the box.



Open the door cover of the washing machine and take out the accessories of the washing machine

- Packing procedure is the opposite of opening procedure

Tips

- be careful! It is strictly prohibited to put it on the foam base to test the machine or wash it.
- The floor on which the washing machine is placed must be solid and flat. Inclination or unevenness of the floor will cause the inclination of the washing bucket and impact the box.

Requirements for water filling

Requirements for water filling
Water temperature
Cold water
Recommended temperature 10-23.8°C
Hot water
Recommended temperature 45-55°C
Warm water
Mixing of hot and cold water (temperature of warm water depends on the water pressure and temperature of hot and cold water supplied.)
Note: When the machine is not used, users must close the water filling.
Water pressure
Do not use the washing machine when the water pressure is lower than 0.03Mpa or higher than 0.85 Mpa, to avoid damaging the water inlet system.

9. Install water inlet pipe

Choose the faucet with appropriate size and comply with water filling requirements

The suitable water filling pressure range shall be 0.03-0.85 Mpa. The water temperature shall be 5-55°C. The length of the front section must be grea ter than 10mm. Use the faucet with flat outlet end face.

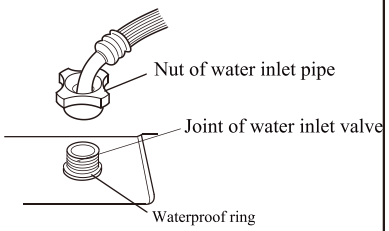


1. Connect one end of the water inlet pipe to the faucet and connect the other end to the washing machine.
2. Check whether the connection is tight.
3. Check whether the water inlet pipe is bent or e ntangled. Switch on the tap to check for water le akage.
4. Put the other end of the drainpipe into the sink /laundry sink or another drain pipe with 5cm dia meter.



Attention:

Do not remove the waterproof ring. Please ch eck whether the waterproof ring falls off or is damaged before use. If so, please contact Hise nse after-sales immediately.



10. Control panel and its functions



1

When the power supply is "ON", do not carry out any operation, and after 10 minutes, it will automatically return to the "OFF" state.

2

Turn on the power supply, press this button, the washing machine starts running. During running, you can press this button to pause running (when the child lock runs, operation on this button will be invalid), and then you can press it again to continue running.

3

Remote

Press this button for 3 seconds to enter the network setting. At this time, the WIFI indicator light flashes and the digital tube displays "bon". Carry out network connection operation through the APP according to the instructions. After the network connection is successful, the WIFI lamp is always on. It has buzzing and automatically exits the network connection operation. Press this button for a short time to view and control the status of the washing machine through the APP of the mobile phone. At this time, the mobile phone icon is always on, and press the button again, the icon will go out.

4

Temp.

By pressing the Water Temperature button, you can select the inlet water temperature. It includes "Cold Water Warm Water Hot Water". Function of the Hot Water: When Hot and Cold indicator lights are on, it indicates that the filled water is not warm water.

5

Aqua Save

It is used to recover the water in the tub when the last rinsing is completed. When the number of times of rinsing are greater than or equal to 3 times and the spin process is included, the function is available.

6

Tide

It is a strengthened washing button, press this key to switch to strengthened washing, at this time, water flow for washing becomes strong, and the decontamination effect also increases. After starting the washing machine, operation on this button will be invalid, and the function of strengthened washing can not be selected.

7

Water Level

It is water level button, it is used for setting of water level and changing the setting. Only during spin, the water level cannot be adjusted.

8

Soak

Press this button to change the soak time of the selected program. After starting the washing machine, operation on this button will be invalid, and the soak time can not be selected.
15min-30min-45min-60min-Cancel soaking

9

Wash

It is used for the selection of rinse time. After starting, operation on this button will be invalid, and the rinse time can not be selected.

10

Rinse

The Rinse button is used for the selection of number of times of rinse. After starting the washing machine, operation on this button will be invalid, and the number of times of rinse can not be selected.

11

Spin

It is used for selection of spin time. After starting the washing machine, operation on this button will be invalid, and the spin time cannot be selected.
Press this button for 3s to enter the separate spin mode. Press it again users can adjust the spin time.

⑫



Delay End

Under the initial working state, you can press the Delay End button to enter the Reserve setting. The Reserve indicator lights up, and the digital display is as follows:

Initial state (no reserve)

→2 →3·····22 → 23 → 24

⑬




Wash Rinse

During operation of the washing machine, after pressing the " Wash" and "Rinse" buttons, the Child Lock function is started. After the Child Lock is set, the child lock indicator light lights up. After pressing the Wash and Spin key again, the child lock is released.

⑭



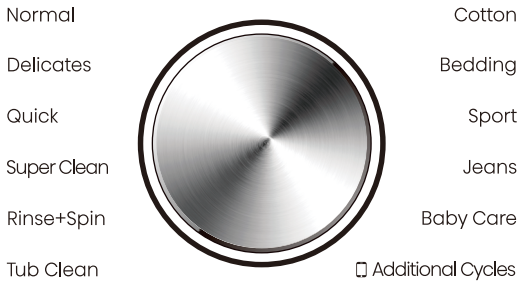

Rinse Spin

When pressing the Rinse and Spin button simultaneously, in the standby state or in the process of running, the sounds of all buttons and end sounds are silent, except the fault alarm sound.

11. Operating procedures

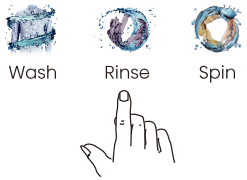
Step 1: Select the program

By turning the knob, you can be freely select the programs, such as Normal, Delicates, Quitk, Super Clean, Rinse + Spin, Tub Clean, CloudProgram, Baby Care,Jeans, Sport, Bedding,Cotton and so on.



Step 2: Select the function

Press the button below to select "Wash", "Rinse" and "Spin".



Step 3: Select the water level

Press the "Water Level" button, select the appropriate water level according to the weight of clothes, and then the corresponding indicator light flashes.



Step 4: Select the water temperature



Select this button and you can choose cold water, warm water or hot water.

Note:

Hot water: with hot water, better cleaning effect can be achieved. Hot water is not heavily contaminated items and diapers.

Warm water: Warm water can reduce fading. It is suitable for lightly and moderately stained clothing, dark clothing, silk, wool, nylon and acrylic products.

Cold water: Compared with hot water or warm water, the cleaning effect of cold water is poor, but it does minimize wrinkling and fading. It can be used to wash particularly sensitive clothes and for rinse.

Step 5: Reserve for washing

Choose the appropriate laundry program, water level, wash and spin time, number of times of rinse according to the needs.



1. Under the initial working state, you can press the Delay End key to enter the Reserve setting. The Reserve indicator lights up, and the digital display is as follows:

Initial state (no reserve) 2 →3……22→ 23 → 24

2. After Reserve activates, only the Reserve indicator light flashes, the digital tube displays the Reserve time, other lights go out, and other all buttons except "Power Supply" button and "Reserve" button are locked.

3. Running start-up time: Set the program, deduct the maximum running time of the program from the end time, and start running 15 minutes in advance.

4. Cancel reserve: Press the "Power Supply" button to return to standby state.

5. If the laundry time is more than 2 hours and less than 3 hours, the reserve time will start according to 3 hours, and so on and so forth.

Step 6: Start the washing machine

Press the "Start/Pause" button, and the washing machine will automatically sound and run. Close the cover, otherwise the washing machine will not run.



Aqua Save

After selecting this function, the water in the washing machine can be reused.
When number of times of rinse are greater than or equal to 3 times and spin process is included, the water save function can be set or canceled. After the last rinse finishes, there is no drainage, there is buzzer alarm, and the washing machine is in the Pause state. At this time, the water in the tub can be recovered manually. After pressing the Start-up button, the operation of the washing machine can be resumed. If no one handles the water, the machine will give an alarm every 10 minutes, and after 1 hour, it will automatically turn to spin operation .



Tide

Press this button to select the strengthened washing function, which is used to wash clothes with heavy dirt. When washing, the water flow is strengthened, the decontamination ability is increased.

Wi-Fi connection

Enter the "Settings" interface on your smartphone or tablet PC, enable the Bluefooth and Wireless Connection, and connect to the wireless network.

NOTE

This device can support the 2.4 GHz Wi-Fi,

Download

In the APP Store (Google Play Store, Apple App Store) on your smartphone or tablet PC, find the ConnectLife app, download and install it.

NOTE

In order to improve performance and experience, the application may be updated without notification.

Log in

You need to log in to ConnectLife with your account first. If you do not have a ConnectLife account, you will need to create a new one.Please refer to the App Instructions for details.

NOTE

If you already have a Google account, you can use your Google account to log in directly.

Device Binding

1.Open ConnectLife on your smartphone or tablet PC;
2. Bind your device on ConnectLife as follows:
A.Click **"Start here Add device "** in **"Home"** page, or click **"Add device"** in **"Devices"**page, or click **"+"**.
B.Select **"Washing Machine"** or click**"Scan QR/BAR code"** or **"Manual entry"** below.
C.Scan the QR/BAR code on the device or enter the AUID/SN manually. If you **can not** find it, click ⓘ for instructions.
D.Click **"SET UP APPLICATION"**
E.Read the instructions, operate the device into the Networking and Binding state, and click **"NEXT"**.
F.At this time, the app starts to search for devices, and you can select the device to be connected to the network from the search list; If it is not found, check your bluetooth whether turn on. Bluetooth should be keep it on at all time. And then click **"NEXT"**.
G.Select your home Wi-Fi, enter the password, Then click the **"CONNECT"**.
The appliance will start networking and binding.
H.After binding successfully, you can set the device name and room.
I.Now, the device can be control remotely by **APP**.

NOTE

How to reset Wi-Fi and unbind all the binding relationship of the device:
1.Press the power key to start the device and make it connect to the network normally.
2. Press the Remote+Temp. keys simultaneously for 3 seconds,and the screen will display " C-b ".
3.Shut down and restart the device to make a new binding.
4. After unbinding,the device must be restarted, or the unbinding will fail.
5. How to exit the network distribution mode:
If you want to quit when screen display " bon ",you can turn off the appliance by press " ⏻ " or wait for 5 minutes.

Tips:

In the network distribution state, press and hold Connect for a long time, during which no other operation can be performed in order to connect the network quickly and avoid touching any button by mistake. Other operations can be performed after shutdown and restart.

12. Suggested consumption of detergent and water

Weight of clothes	Water level	Liquid detergent (about)	Consumption of washing powder (about)
> 9 kg	5	120-150ml	120-150g
6-9 kg	4	90-120ml	90-120g
4-6 kg	3	70-90ml	70-90g
2-4 kg	2	50-70ml	50-70g
0-2 kg	1	20-50ml	20-50g

13. Cleaning and Maintenance

After the program finishes

- Once the program is completed, the machine will automatically buzzer.

Maintenance of shell

- After each use, wipe the machine with a soft dry cloth. Do not use detergents and volatiles and other chemicals to clean the washing machine



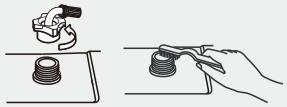
Clean the filter

- Make sure the filter is assembled correctly before cleaning. Clean the filter after each use
- Please carry out cleaning as shown in the figure.



Cleaning of water inlet

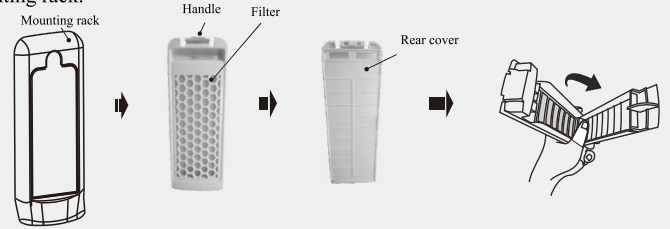
- If the water inlet is blocked, clean it.



Clean the filter

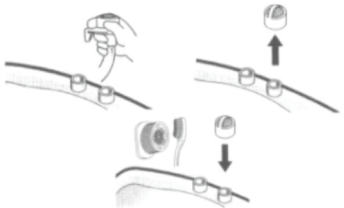
It is recommended that the filter be cleaned once every 5 cycles

1. Press the handle of the filter in the direction indicated by the arrow in the figure below, to take it out of the mounting rack.
2. According to the direction indicated by the arrow in the figure below, open the rear cover of the filter from the back, and clean the dirt such as thread, fleece and slag inside with water and brush.
3. After cleaning, operate in reverse order, close the rear cover of the filter and install the filter into the mounting rack.



Clean the inlet valve filter

- Clean the inlet valve filter regularly.
- Remove the power plug from the wall socket.
- Switch off the tap.
- Separate the inlet hose and remove the screen filter.
- Clean the filter with a scrapped toothbrush and reinstall it.

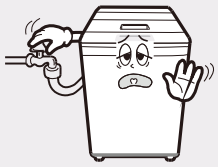


14. Troubleshooting



The washing machine cannot run

- Is the tap switched on?
- Is the power cord plugged into the socket correctly?
- Is the power supply on?
- Is there a sound from the fuse?
- Is the water level enough?



No water enters the machine

- Is the tap switched on?
- Whether the supply of water stops?
- Is the water inlet pipe of the connecting pipe blocked?
- Is the tap on the wall frozen?
- If there is no water supply within 50 minutes, the buzzer will give an audible alarm.



No water is drained

- Whether the drainpipe is lowered?
- Is the drainpipe frozen?
- Is the drainpipe blocked?
- If no water is drained within 25 minutes, the buzzer will give an audible alarm.



Rinse and spin functions of the machine are abnormal

- Are these clothes evenly placed in the washing tub?
- Is the washing machine in a stable position and placed horizontally?
- Is the top cover of the washing machine closed?



The power supply cannot be turned off

- If the error indication is still displayed, please contact the Service Center.



Water is overflowing from the machine

- Drain
- If the error indication is still displayed, please contact the Service Center.

15. Description of functions

Automatic alarm

Digital display	Fault category	Release
E1	Reserve for opening cover	Close the cover and press the Start/Pause button again
E3	Drainage is abnormal	Open the cover and close it again, and press the Start/Pause button again
E1	Opening of cover is abnormal	Close the cover and press the Start/Pause button again
Un	Spin function is abnormal	Open the cover and close it again, and press the Start/Pause button again
E4	Water filling is abnormal	Open the cover and close it again, and press the Start/Pause button again
E5	Water level sensor is abnormal	Fault is eliminated after correct connection
E1	Child protection	See the instructions of child lock
E8	Overflow protection	Drain until it reaches the set water level or the machine is shut down
UL	Door lock failure	Shut down
EU	WIFI communication	Shut down
E9	Communication failure	Shut down or fault is eliminated after correct connection
E6	Drive board failure	Shut down

1.The Fuzzy function

Select the programs, process, water level, washing cycle, etc. By detecting the size, dirt and weight of clothes.

2. Memory after power off

If the power supply is cut off during cleaning, the machine will remember the cleaning cycle state. And the power supply is restored, and the machine will continue the cleaning process.

3. LED display

The digital dynamic LED display screen of the control panel vividly displays the running status.

4. Diamond inner tub

This special design helps the machine improve the washing quality and reduce the wear of clothes.

5. Mute function

When pressing the Rinse and Spin button simultaneously, in the standby state or in the process of running, the sounds of all buttons and end sounds are silent, except the fault alarm sound.

6. Softener function

In all laundry programs, at last rinse water inlet stage, the softener inlet valve opens.

7. Damping cap

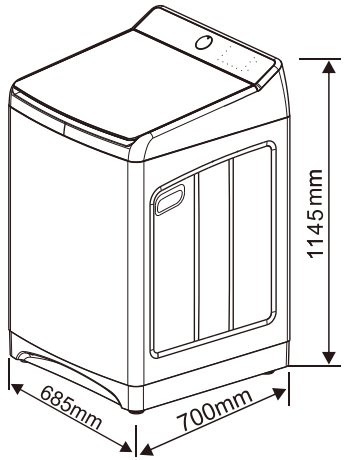
The cap closes smoothly to avoid shaking.

8. Child lock

During operation of the washing machine, after pressing the "Wash" and "Rinse" buttons, the Child Lock function is started. After the Child Lock is set, the child lock indicator light lights up. After pressing the Wash and Spin key again, the child lock is released.

16. Specifications and paramete

Model	WT7T2025DB	WT7T2125DB	WT7T2225DB
	WT7T2025DT	WT7T2125DT	WT7T2225DT
Voltage	220-240V~50Hz		
Washing/spin capacity	20kg	21kg	22kg
Input power (W)	460W		
Inlet pressure	0.03Mpa~0.85Mpa		
Waterproof level	IPX4		
Dimensions (MM)	685x700x1145		
Net weight	52kg		
Noise	Washing noise: ≤ 60dB Spin noise: ≤ 70 dB		



17. Packing list

Name	Water inlet pipe assembly	Rat guard	User's Manual	Cap of water inlet valve
Quantity	2	1	1	1