

DD600-2

嵌入式洗碗機 | Built-in Dishwasher

使用說明書 | User Manual



Built-in Dishwasher
DD600-1

Please contact professional after-sales personnel to assist in the installation of this product before use, please be sure to read this manual, skilled use, favorable savings.

Please be sure to read the "Safety Precautions" before use.

Please keep this manual after use.

This machine contains reusable materials, please assist in proper disposal or recycling when disposed of to protect the environment. Our products are designed for home users not for commercial users.

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Safety Precautions

- For safety reasons, please read the instructions carefully and operate this dishwasher with caution.
- When installing, maintaining and using the dishwasher, please read this manual carefully to make full and reasonable use of the functions of the dishwasher and extend its service life. Our company will not be responsible for any damage caused by improper use by the user.
- You will see notes such as "Warning" or "Caution" in the instructions. These warnings, cautions, and the important safety instructions that follow do not cover all possible scenarios.

 Warning	Indicates a potential hazard or unsafe act that could result in serious personal injury, death, or property damage.	
 Be careful	Indicates the presence of a potential hazard or unsafe act that could result in personal injury or property damage.	
		
"Warning or caution" content	"Prohibited" content	Content of "Attention"

 Warning	
 Do not attempt to operate the dishwasher if it is damaged, malfunctioning, partially disassembled, parts are missing, or the power cord or plug is damaged.	 Dishwashers must be installed by a qualified technician or service company. <ul style="list-style-type: none">• Otherwise, it may cause electric shock, fire, explosion, product problems or personal injury.
 Regular check the inlet hose for expansion, kinks, breaks, ruptures, and leaks. If there is any abnormality, please replace the hose in time.	 Plug the power cord securely into a dedicated AC outlet (220-240V, 50Hz). Connecting to an improper power source may result in electric shock or fire.
 Do not use an electrical transformer. <ul style="list-style-type: none">• Otherwise it may cause electric shock or fire.	 The dishwasher is equipped with ground power cord to ensure proper grounding of the machine. Grounding minimizes current resistance in the event of a fault or shutdown, thereby reducing the risk of shock.



Warning



The socket is well grounded

Make sure that the power plug is plugged into a proper outlet and grounded according to all local codes and regulations.



Prohibit

Do not modify the plug connected to the dishwasher. If the plug does not match the outlet, the proper plug should be installed by the manufacturer, product and service agent or qualified personnel.



Prohibit

Do not allow the dishwasher to come in contact with or near any heat source (e.g., heaters, incense, candles, cigarettes, no hair dryers, etc.) or flammable materials.



Disassembly prohibited

Do not repair or replace any part of the dishwasher without authorization. All repairs and maintenance must be performed by a qualified service technician unless specifically recommended in this instruction manual.



Do not touch with wet hands

Do not touch the power plug with wet hands, as this may result in a risk of electric shock.



Attention

If the dishwasher is not used for a long period of time or in the event of a thunderstorm, unplug it from the power source as this may cause an electric shock or fire hazard.



Prohibited

Do not leave the door open. Children may hang on the door or climb into the dishwasher, causing damage or personal injury.

Warning(continued from previous page)



The socket is well grounded

Improperly connected equipment grounding wires can cause an electrical shock hazard at the outlet. If you are not sure if the dishwasher is properly grounded, consult a qualified electrician or service person.



Attention

When inserting the power plug into the wall outlet, be careful to keep the power cord facing the floor. If the power plug is inserted backwards into the outlet, the wires inside the cable may be damaged, resulting in an electric shock or fire.



Do not disassemble

Do not repair or replace any part of the dishwasher without permission. All repairs and maintenance must be performed by a qualified service technician unless specifically recommended in this instruction manual.



Attention

Only authorized factory parts may be used.



Prohibit

Do not disconnect the power plug during operation. Reinserting the power plug into the wall socket may cause a spark, which could result in electric shock or fire.



Attention

When opening the door of the machine, do not push the door hard.



Unplug the plug

In case of flooding, disconnect the power plug, turn off the water supply and contact the service department to inform them of the potential risk of electric shock.

Safety precautions (continued from previous page)

▲ Warning



Prohibit

Do not force the door open when the dishwasher is running, as the hot steam out from the dishwasher may cause burns or injuries from falling due to smooth floors. Also, to ensure user safety, do not force the door open, as this may damage the product or cause injury.



No touching

Do not insert your hands or metal objects into the dishwasher while it is running, as this may result in injury.



Attention

When opening or closing the door, please be careful not to pinch your fingers, especially children, as this may lead to injury.



Attention

When opening or closing the door, please be careful not to pinch your fingers, especially children, as this may lead to injury.



Attention

Please keep all dishwashing powder, dishwashing salt and dishwasher detergent away from children.



Prohibit

Do not use strong acidic cleaners to clean the dishwasher.



Prohibit

Do not stand or place objects on the dishwasher (such as clothing, lit candles, lit cigarettes, dishes, chemicals, metal objects, etc.) as this may cause electric shock, fire, product problems or result in injury.



Attention

When the dishwasher has not been used for a long time, it is necessary to run it empty once when it is used again to clean the residue and residual water inside the dishwasher.

Attention (continued from previous page)



Prohibit

Persons with physical, sensory or intellectual impairments and persons lacking relevant experience and knowledge (including children) must not use electrical appliances unless they are safely supervised or instructed by their guardians or safety officers.



Attention

Any damage to the power cord must be replaced by the manufacturer, its service agent or similarly qualified personnel to avoid danger.



Attention

Children 3 years old should not be near this product without supervision.



Attention

Do not allow carpets or similar items to block ventilation holes.



Attention

When not in use for a long time, you need to disconnect the power and water supply to prevent water from backing up into the dishwasher.



Attention

Do not use benzene, thinner or alcohol to clean the dishwasher as this may cause discoloration, deformation, damage, electric shock or fire hazard.



Attention

Use a new inlet hose to connect to the faucet. Reusing old water pipes may lead to leaks and cause property damage.



Attention

Do not use strong acidic cleaners to clean the dishwasher.



Attention(continued from previous page)



Prohibit

This dishwasher is suitable for home use only and is not suitable for use in the following places.

- Employee kitchen areas within stores, offices and other work environments
- Cottages
- For customer use in hotels, motels and other accommodations
- Bed and Breakfast
- Common areas of the apartment building



Attention

Do not use gasoline, alcohol, dry cleaning agents or other flammable and explosive substances as detergents.



Attention

When unplugging the power cord, hold the power plug firmly and pull it directly out of the outlet. Pulling on the power cord may damage it and cause a short circuit, fire or electric shock.



Attention

Regularly use a dry cloth to wipe away foreign objects such as dust and water from the power plug terminals and contact points. Otherwise, there is a risk of electric shock or fire.



Attention

Children are prohibited from cleaning and maintaining dishwashers without supervision by a guardian or safety officer.



Attention

Please take care of children and do not let them manipulate this appliance at will.



Attention

Use a commercially available household detergent suitable for machine washing.



Attention

When drying cookware, please do not open the door of the machine, otherwise it may cause burns due to steam overflow.

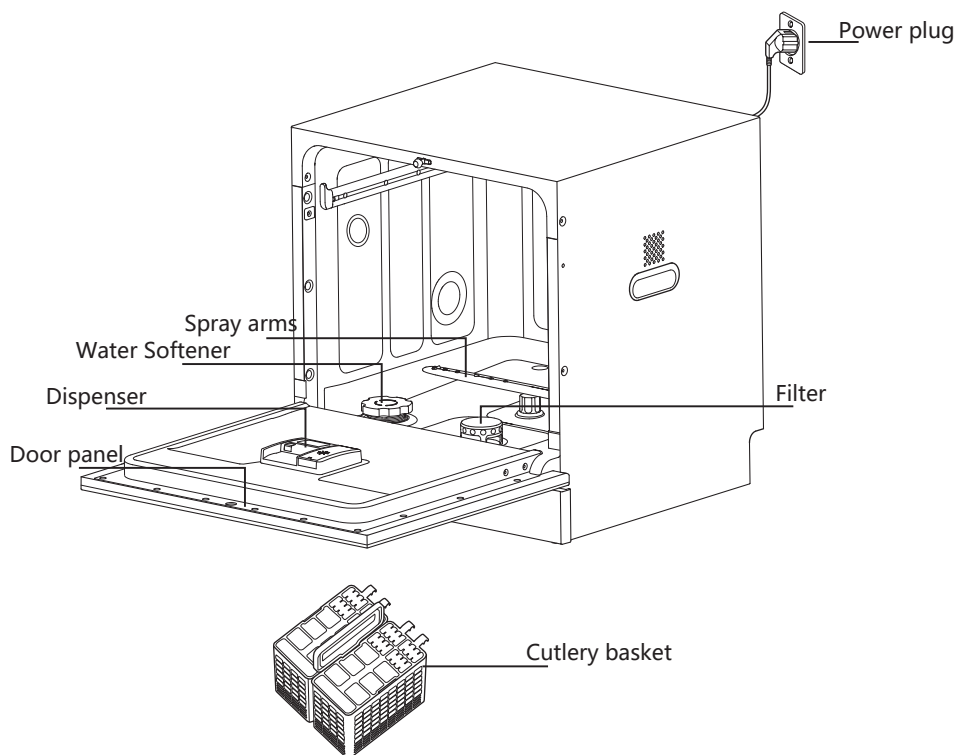
Installation

Please strictly follow the relevant installation procedures in the instruction manual to ensure your safe use of the dishwasher.

Parts



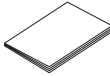



Unpack the dishwasher and inspect it for damage during shipment and check that all accessories shown in the chart below are available.

If the dishwasher was damaged during shipment or if the accessories are not available, please contact your dealer immediately.



Installation (continued from previous page)

Packing Instructions

Dishwasher (one pieces)	Inlet pipe (one)	Instruction manual (one)	Mounting screws (two)
			
Salt funnel (one)	Quick User Guide (one copy)		
			



- This dishwasher must be connected to a new inlet hose (please use the inlet hose that came with the dishwasher).
- Do not reuse old water pipes.

Installation requirements

Power supply requirements

- All electrical wiring and grounding must be installed in accordance with the National Electrical Code to avoid fire, electric shock or injury.
- Do not overload wall outlets.
- Make sure your home's power supply unit is capable of meeting the normal load requirements of the machine.
- Do not place the power cord arbitrarily to avoid being stepped on, or being crushed or pinched by objects placed on or next to the power cord.
- Do not use extension cords or overlapping plugs.
- Do not modify the supplied plugs. If the plug does not match the outlet, contact a qualified electrician to install a suitable outlet.

Water supply requirements

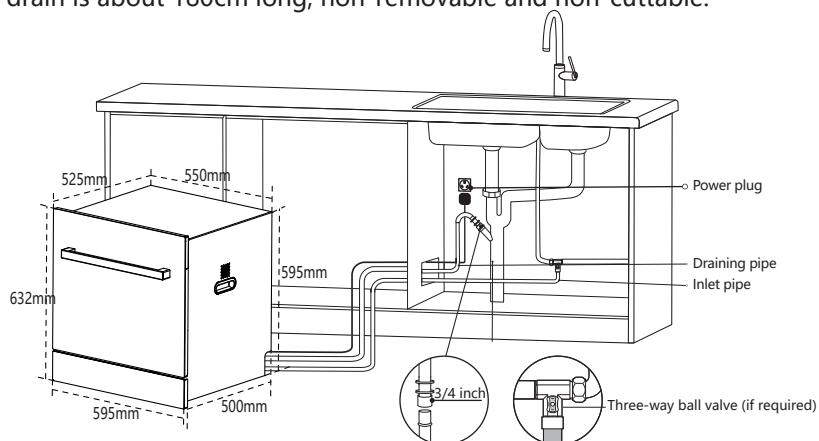
- The working water pressure of the dishwasher is 0.04MPa-1MPa, when the water pressure is lower than 0.04MPa, it may cause the water inlet valve not to feed water, or the time of water injection is longer than the process control time, and the display will show "E2".
- The inlet faucet must be within 150 cm of the rear of the dishwasher so that the inlet pipe connects the dishwasher to the faucet.
- The dishwasher should be close to the faucet.
- Turn off the faucet when not using the dishwasher.
- Check the internal circuit regularly for leaks.
- Before using the dishwasher, check all connections on the water inlet valve and faucet to prevent leaks.

Installation (continued from previous page)

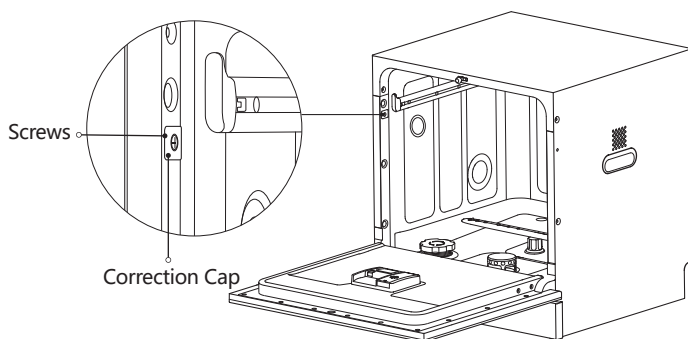
Installation requirements

Installation Location

- Power cord approximately 150 cm long, not detachable and cuttable.
- Inlet pipe is about 150cm long and cannot be cut and spliced; if you need an extension, please purchase a qualified extension connection pipe.
- The drain is about 180cm long, non-removable and non-cuttable.



- Install the dishwasher smoothly in the cabinet, open the dishwasher door, put the two cross countersunk head self-tapping screws in the accessories through the center hole of the alignment cap shown in the picture, screw to the end, the end of the screw should be sunk into the alignment cap, lightly close the door to confirm that there are no scratches on both sides of the door frame. (As shown in the figure below)

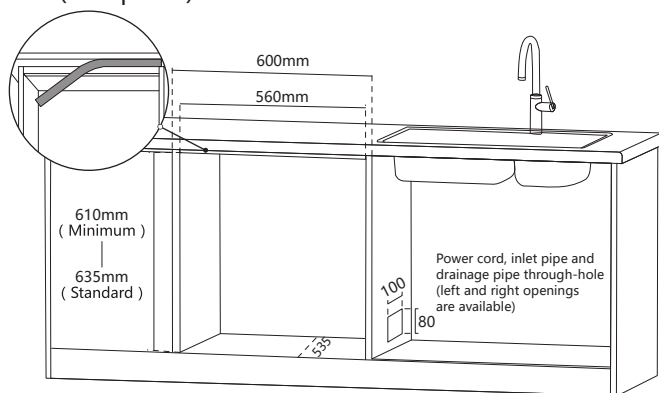


Installation (continued from previous page)

Installation requirements (continued from previous page)

Installation Location

- Dishwasher embedded in the kitchen cabinet installation, cabinet recommended minimum reserved space for (W × H × D) 560 × 610 × 535mm. recommended cabinet door reserved space for (W × H) 600 × 635mm.
- Installation location should be close to the sewer, tap water source, and equipped with a three-hole outlet with a current of 10A. The outlet needs to be reliably grounded and installed in the cabinet adjacent to the dishwasher.
- Inlet water pressure should be within 0.04-1MPa.
- Installation location cabinet against the wall below the need to have 100 × 80mm size openings for the inlet pipe, drainage, pipe and power cord through (as shown below).
- Paste the anti-steam sticker on the inside surface of the top of the cabinet as shown.(if required)



Unit : mm

The power cord, inlet pipe and drain pipe can be placed on the left or right side of the product depending on the installation needs.

Environmental temperature

Do not place the dishwasher in an area prone to icing, as some water will remain in the dishwasher's water valve, drain pump and water pipes, etc., and icing may affect the normal operation of the dishwasher.

The dishwasher should be placed in an environment where the ambient temperature is 0°C to 40°C and the relative humidity of the air is 95% or less (at 25°C) so that the dishwasher can be used easily and safely.

Installation (continued from previous page)

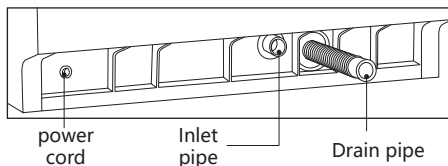
Installation requirements (continued from previous page)

Installation schematic

- Remove the outer packaging of the dishwasher, take out the accessories, and count the boxed accessories according to the packing list in this manual to make sure nothing is missing. (Bring your own Phillips screwdriver.)

Tip: Foam and plastic are potentially dangerous to children, please throw them in the trash according to classification.

- Before installing the inlet pipe, pay attention to check whether the inlet pipe sextant seal and strainer are off.
- Connect the inlet hose hex connector to the dishwasher inlet hex connector and rotate to tighten.



1. Product into mounting holes

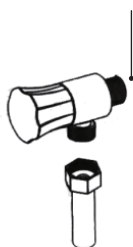
- Sorting out inlet pipes, drain pipes and power cords.
- Push the dishwasher smoothly into the cabinet, taking care not to squeeze or bend the inlet, drain and power cords.

When the through-hole is on the left, the net length of the power cord, inlet pipe and drainage pipe exposed to the dishwasher is about: 1.1m, 1.23m and 1.66m. When the through-hole is on the right side, the net length of the power cord, inlet pipe and drainage pipe exposed to the dishwasher is about: 1.47m, 1.2m, 1.42m.

2. Connect the inlet pipe, drainage pipe and power cord

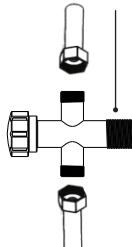
- Usually, the faucet and dishwasher can be connected to an independent inlet and outlet angle valve, can also be a total of angle valve (has been nearly two places), but also in the inlet valve can be installed on an adapter to divide the water tee (tee specifications: 1 4 points of internal teeth to 2 4 points of external teeth), as shown in the figure below

Connection to water mains



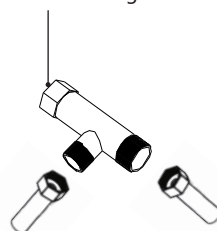
Independent one inlet and one outlet angle valve

Connection to water mains



One-in, two-out angle valve

Connected to independent one inlet and one outlet angle valve



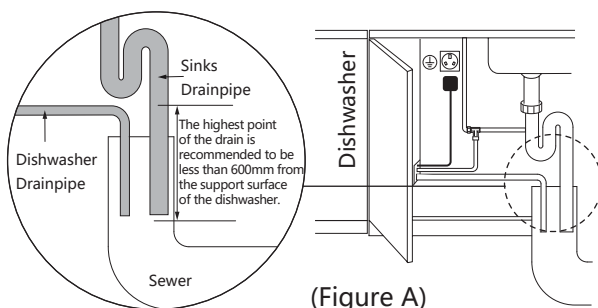
Transfer interface diverse tee

Installation (continued from previous page)

Installation requirements (continued from previous page)

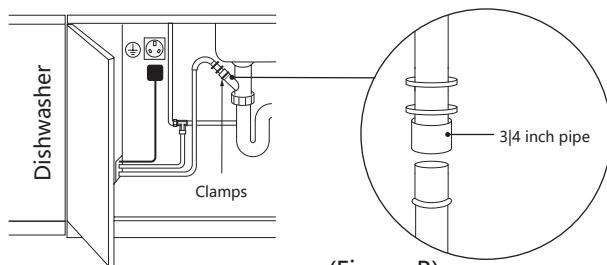
Installation schematic

- Drain connection:
- The end of the drain pipe can be inserted into an upright sewer pipe as shown in Figure A.
- Can be connected to the elbow fitting of the sink down comer, then clamp the drain with clamps, as shown in Figure B.
- Please make sure the drainage pipe is not bent, extruded or deflated before installation.
- Dishwasher is best installed close to the location of the downpipe, dishwasher drainage pipe extending length of about 1.8 meters, if too far away from the need for users to purchase their own adapters and drainage pipe, and the total length of the pipe do not exceed 4 meters, otherwise it will reduce the washing performance of the dishwasher.
- The highest point of the drain is recommended to be less than 600mm from the support surface of the dishwasher.



(Figure A)

Note: The dishwasher drain pipe inserted into the sewer end needs to be fixed reliably to prevent the drain pipe from coming off and leaking.



(Figure B)

- Plug in the power cord:
- The power cord, inlet hose and drain hose can be placed on the left or right side of the dishwasher depending on installation needs.

Note: After plugging in the power cord, please check whether the dishwasher is energized and whether the water inlet and drainage pipes are properly fed and drained.

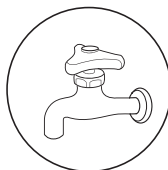
Installation (continued from previous page)

Connecting the inlet pipe

Faucet selection

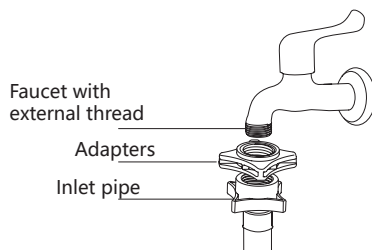
Risk Warning :

- The plumbing connections will be under full water pressure and the taps must be opened completely to check the tightness of the connections.
- To avoid running water accidents, please also turn off the faucet when not using the dishwasher.
- Inlet pipe connection spout with female thread for faucets with at least 3 male threads.



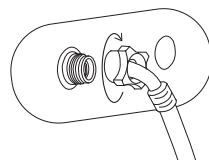
1

If it is a 1/2 inch male faucet, screw the adapter first to ensure the seal, then screw on the inlet pipe; for a 3/4 inch male faucet, screw on the inlet pipe directly.



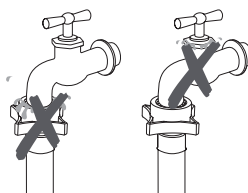
2

Connect the other end of the inlet hose to the inlet valve on the back of the dishwasher and tighten the hose in a clockwise direction.



3

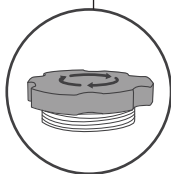
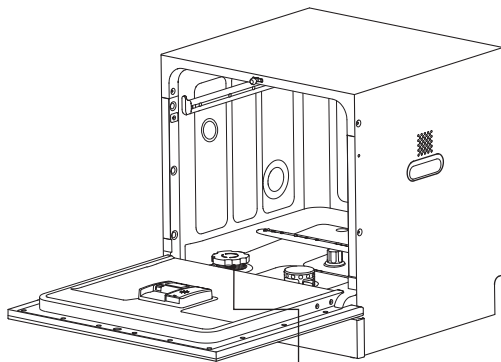
Open the faucet and check if there is any water leakage at each connection. If water is leaking, please refer to the above steps to tighten the connection at the leak. If the faucet is leaking, please replace the faucet in time.



Dishwashing powder, rinse aid, dishwashing salt addition method

Dishwashing salt addition method

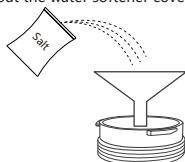
- Open the dishwasher door, remove the lower basket, open the water softener cover and add dishwashing salt



Open the dishwasher door to find the water softener cover



Turn counterclockwise half a turn and pull out the water softener cover upwards



Add the dishwashing salt to the water softener through the salt funnel and add 250ml of water.



Put the dishwashing salt into the water softener and snap it on
Water softener cover, snap on and rotate half a turn clockwise

Dishwashing powder, rinse aid, dishwashing salt addition method

Water softener adjustment method

- The dishwasher has an electronically adjustable water softening function, which allows you to set the frequency of the water softener regeneration valve opening according to the different water hardness.

Stall	Reference water hardness PPM	Total inlet water L
H1	100	95
H2	100-200	80
H3	200-400	50
H4	400-600	32
H5	600-800	16

Entry mode :

- Close the door state, press the power button to turn on within 60s, standby press the start/pause button for 5s to enter the setting mode. Digital tube display gear "H*", the factory default controller for H3.

Setting :

- Press the start/pause key to change the gear, the digital tube displays the gear information, each time you press the start/pause key, the gear changes according to "H1→ H2→ H3→ H4→ H5→ H1 ring. In the setting mode,if there is no gear change (start/pause key) operation for 5s continuously,the setting mode will be exited and the standby state will be entered, and the set gear willbe memorized by the program. The set gear is remembered by the program; or press the weak power button to turn off the power,the set gear is remembered by the program

Dishwashing powder, rinse aid, dishwashing salt addition method

Rinse aid adjustment method

- The dishwasher has an electronically adjustable rinse function, which allows you to set the amount of the rinse aid according to different drying conditions. There are 7 gears can be choosed, and the specifications are as below:

gear of rinse aid	L1	L2	L3	L4	L5	L6	L7
usage amount of rinse aid ml	1. 2ml	2. 4ml	3. 6ml	4. 8ml	6. 0ml	7. 2ml	8. 4ml

Entry mode :

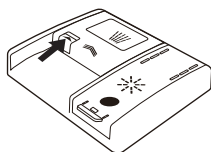
- Under the state of closing the door, press the power button to turn on the machine, within 60s, press the start/pause button for 5s to enter the setting mode. The digital tube will show the gear "H*", press the function button to switch to "L*", the factory default of the controller is L6.

Setting :

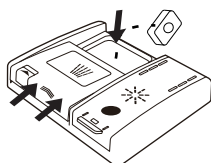
- Press the start/pause key to change the gear, the digital tube displays the gear information, and each time you press the start/pause key, the gear is displayed in a cyclic jumping from L1 to L7. In the setting mode, if there is no gear change operation for 5s continuously, the current gear setting will be saved and the setting mode will be exited to enter standby mode.

Dishwashing powder, rinse aid, dishwashing salt addition method

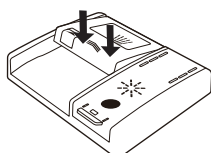
Dishwashing powder addition method



Push up on the dispenser's push button sliding cover automatically pops back out

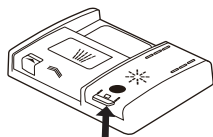


Put in the dishwashing 3 in 1 tablets or dishwashing powder and push the sliding lid upwards

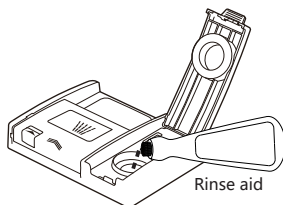


Push in the sliding cover and press down lightly to fix it

Adding method of rinse aid



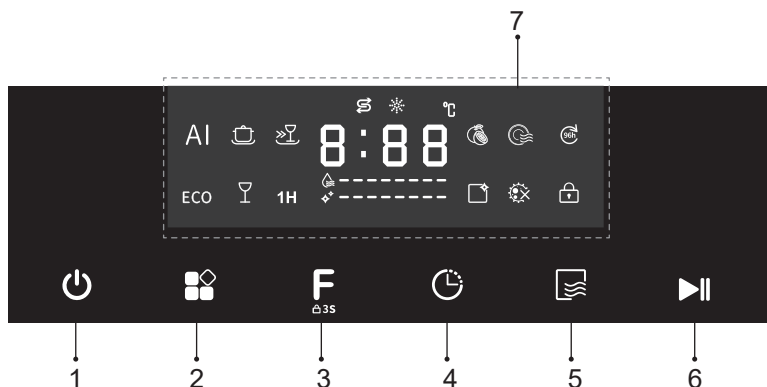
Push up the rinse aid compartment cover



Add the rinse aid and then fasten the rinse aid cover downward

Operation

Control Panel Introduction



1. Power button

- Press this button to turn the dishwasher on or off.

2. Program button

- In standby mode, lightly press the program button, the corresponding washing program icon flashes; lightly press the start/pause button to start the selected dishwashing program.

3. Function button

- After the washing program is selected, tap the function button to select the corresponding washing function.

4. Delay button

- Click the delay button to activate the delay function. The delay time toggles between 00-24. To cancel the delay, click the delay button to 0 hours. Exit the delay when the display shows H00.

5. Single drying function

- Click the single drying button to start, the machine will start the single drying function until the tableware is dry.
Noted this function has a short washing program.

6. Start / Pause button

- In the running state, lightly press the start/pause button to pause the current mode.
- In the pause state, tap the start/stop button to continue the current mode.

Operation (continued from previous page)

Control panel introduction (continued from previous page)

7. Display screen

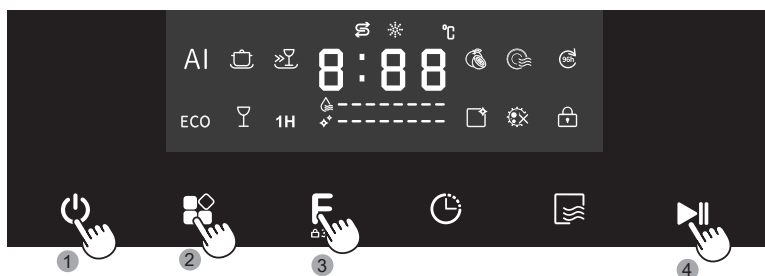
- The display shows settings (temperature, dry and clean status), estimated time remaining, options, status and error codes.

Attention

- The dishwasher will automatically shut off after the last 3 minutes of not running or 3 minutes after the wash program is completed.
- Do not touch the control panel with wet hands or gloves, bandages, etc. Please touch it directly with your fingers.
- Do not hit the control panel with any sharp objects to ensure proper operation of the dishwasher.

Simple steps to start washing

Procedures and functions












1. Press the power button to start the dishwasher.
2. Press the program selection button to select the washing program.
3. Select the appropriate washing function according to your needs
4. Press the Start/Pause key

Operation

Program Table




Optional procedures for daily washing

Programs	Instructions	Maximum temperature	Washing time	Water consumption
 AI Wash	<ul style="list-style-type: none"> • Intelligent judgment cleaning method 	68°C	110-185min	8.1-13.5L
 Intensive Wash	<ul style="list-style-type: none"> • Heavily soiled dishes, thoroughly cleaned 	70°C	145min	16.2L
 Rapid Wash	<ul style="list-style-type: none"> • Quick wash for daily used dishes 	55°C	29min	10.8 L
 ECO Wash	<ul style="list-style-type: none"> • Save water and electricity, full immersion 	68°C	190min	10.8 L
 Glass wash	<ul style="list-style-type: none"> • Professional washing of delicate glassware 	65°C	120min	13.5L
 1H Wash	<ul style="list-style-type: none"> • One meal, one wash, immediate cleaning 	60°C	60min	13.5L
 Fruit and vegetable wash	<ul style="list-style-type: none"> • Fruit and vegetable special washing 	/	15min	5.4L
 Self-cleaning	<ul style="list-style-type: none"> • Cleaning the inner body of the machine 	70°C	50min	8.4L
 Single drying	<ul style="list-style-type: none"> • Drying dishes without water residue 	70°C	80min	2.7L

Operation (continued from previous page)

Program Table

Optional functions for daily washing

- **Sterilization:** Sterilization function is not enabled by default, you can manually choose this function to turn on or off. (It can only be selected with intensive wash or 1H wash or glass wash at the same time, and you can not select it when other programs are chosen). Select the program and then press (function button), the  icon flashes, press the start button, the sterilization function turns on. In standby mode, the sterilization function is invalid when choose it alone ; When the sterilization function works, the temperature will be adjusted to 72 degrees in the hot rinse washing program, also in the drying phase the time is increased to 60min.
- **Express drying:** In intensive wash, glass wash, 1H wash and AI wash include express drying; it can be cancelled by pressing the function key after selecting the program. When the  icon is lit it is selected, when the icon is off it is cancelled. It cannot be selected alone, and when choosing other programs cannot choose this function. Express drying and sterilization cannot be selected at the same time, when express drying is selected the drying time is increased by 25 minutes compared to unselected express drying (the latter 25 minutes is the blowing hot air phase).
- **Fresh air function:** The fresh air function is on by default, when it is on, the  icon light is always on, you can manually select to turn off the fresh air function or turn it on again; if the fresh air function is on, the machine will enter the fresh air state after the washing programme is completed (END is displayed). In the fresh air state, the fan and the PTC are switched on for the last 20 minutes of every 4 hours for 96 hours (the display shows FAN during the 20 minutes when the fan is on, and the power light flashes for the rest of the time). In the fresh air state, you can press the fresh air button to exit, or press the programme button to start the washing programme again, or simply press the power button to switch off the machine.
- **Child lock:** the child lock function is turned on by default after the power is turned on and the washing program is started, press the function key for 3 second when the child lock needs to be cancelled; in the child lock state, a long press of either the power button or the function key for 3 seconds can cancel the child lock (the power button can be turned off directly when the power button is pressed for a long time), and the other keys are in a non-responsive state.

Tips sticky:

Pots and pans, baking pans, teacups used all year round, tableware placed overnight to air dry or dry knotted, and other difficult to clean objects. Please choose Intensive Wash for 2 or more consecutive times according to the difficulty of cleaning tableware. If it is still not clean, please use other cleaning tools to remove stubborn stains.

Operation

Instructions for adding consumables

Consumables Name	How to use	Cautions
dishwashing salt	<ul style="list-style-type: none"> •Added once, can be used multiple times;add after the 3 is lit. •Opening the lid: Hold the dishwashing salt lid firmly and rotate it counterclockwise to open. •Add dishwashing salt: Insert the salt hopper and add about 500g of dishwashing salt; the first time you turn on the machine to add dishwashing salt, you need to add about 250mL of water to assist in dissolving it, then add about 500g of salt. Subsequent addition of salt without adding more water. •Close the lid: Turn the dishwashing salt lid clockwise and tighten it. Do not over-tighten the dishwashing salt lid to avoid inconvenience when opening it again. 	<ul style="list-style-type: none"> •Special dishwashing salt cannot be replaced by table salt. •Do not tighten the lid with full force, otherwise it will not be easy to open. •After adding, it is recommended to run the Self-cleaning Wash once with no load to prevent the overflowing dishwashing brine from corroding the inner liner.
Dishwashing powder (3 in 1 tablets)	<ul style="list-style-type: none"> •Added manually before each wash; dishwasher will not alert when not added, but will affect wash results. •Press the dispenser powder cartridge button and the dishwashing powder (block) cartridge automatically pops open. •Pour 1 flat cap (20g) with the lid of the dishwashing powder bottle half into the box of dishwashing powder (block) and half into the bottom of the liner (any position). •If using a dishwashing block, just put in a piece. 	<ul style="list-style-type: none"> •Do not add dishwashing detergent or dishwashing blocks when not washing dishes. •The dishwashing powder chamber is open at the end of normal washing. •Prohibit the use of detergent or other non-dishwasher safe detergents.

Operation(continued from previous page)

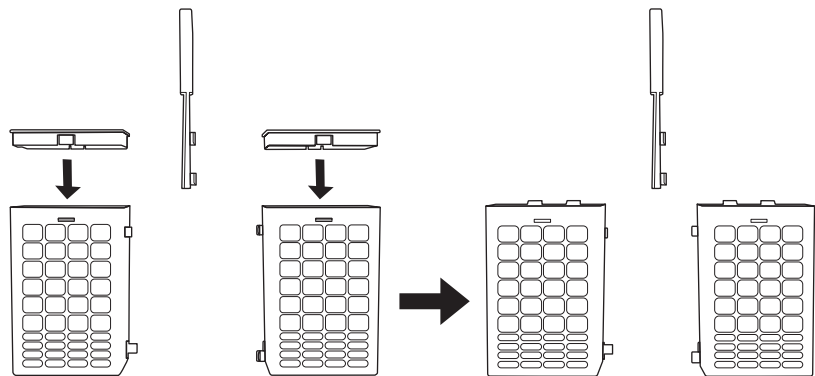
Instructions for adding consumables (continued from previous page)

Consumables Name	How to use	Cautions
Dishwashing gel ball	<ul style="list-style-type: none">•If you use dishwashing gel beads, just put one in. No need to add other cleaning aids.	
Rinse aid	<ul style="list-style-type: none">•Added once, can be used multiple times and added when prompted on screen.•Opening the lid: pivoting upwards to open the rinse agent cartridge.•Add rinse agent: pour in rinse agent from the injection hole and fill it up until it is full, about 100mL.•Close the lid: press down to fasten the lid and rinse off the spilled rinse agent with water.	

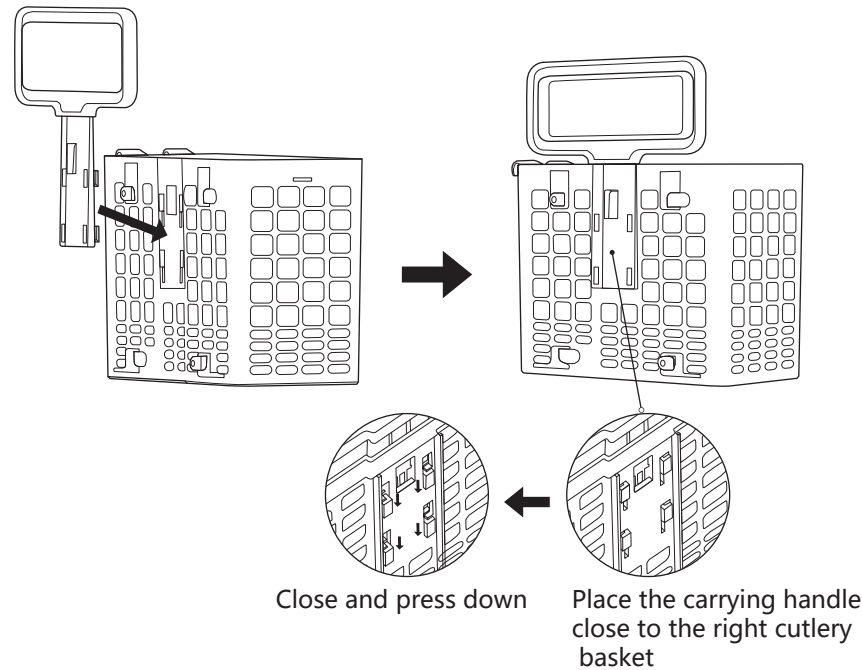
Operation

Use of cutlery basket

- Put the cutlery basket cover down first and close it.

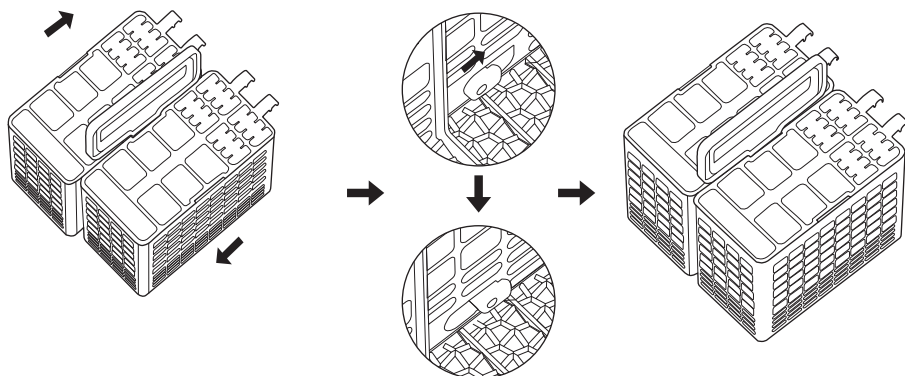


- Snap the cutlery basket carrying handle onto the right cutlery basket and secure it.



Cutlery basket use (continued from previous page)

- Combine the left and right cutlery basket and fasten them.



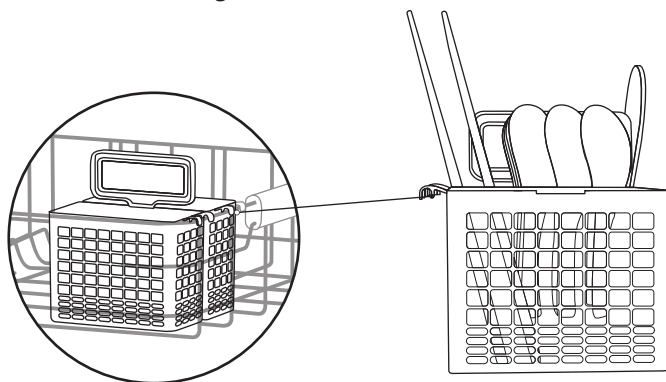
Bring the left and right cutlery basket together

Advance in the direction of the arrow mark

Installation completed

Tip :

Please place the chopsticks at the angle shown below to the appropriate position to achieve the desired washing effect.



Please fasten the cutlery basket to the top wire of the bowl basket.

Placement of tableware

•Preparation for tableware placement

When you are ready to put the dishes into the dishwasher basket, please remove the larger food residues first to avoid affecting the washing effect.

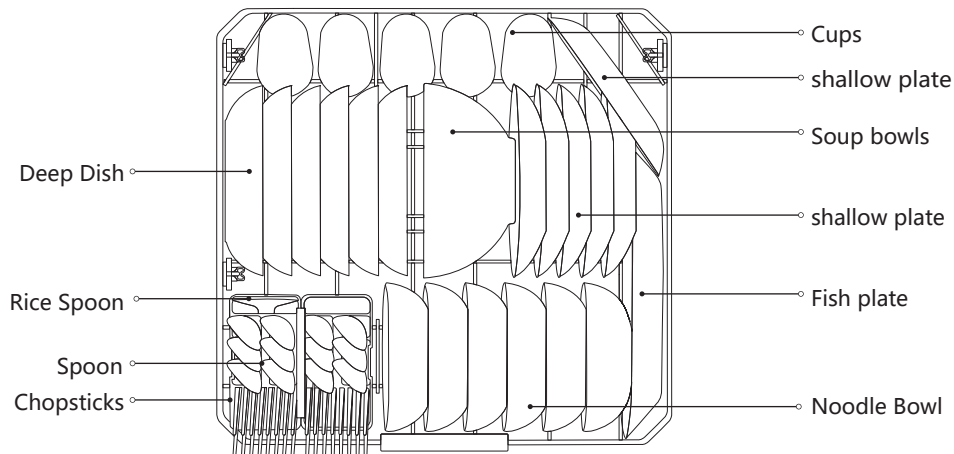
The dishwasher water stream is sprayed from bottom to top, so please place the bowl and cup mouths at a downward angle to ensure that the water can fully wash the dishes and avoid water residue in the dishes.

Please do not place bowls, cups, plates and other tableware upwards, upside down or overlapping, otherwise it will generate water or is not conducive to cleaning and drying.

After the upper and lower baskets are placed, turn the middle spray arm to ensure that no dishes are touched.

•Downside bowl basket placement

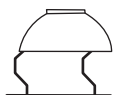
The lower bowl basket mainly holds deep plates, shallow plates, fish plates, deep bowls, noodle bowls, cups and other larger sized dishes, as well as longer tableware such as chopsticks and spoons. Please refer to the following chart for placement.



Tilt angle to ensure that water can flow away from the bottom of the dishes



Correct
(dish opening tilted down)



X



X

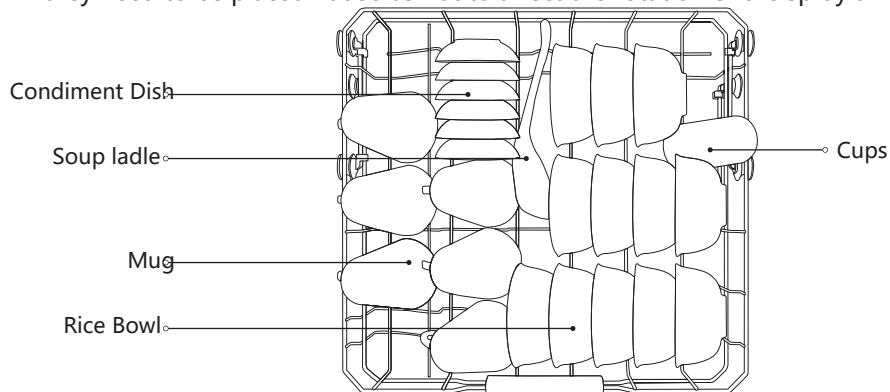


X

Placement of tableware (continued from previous page)

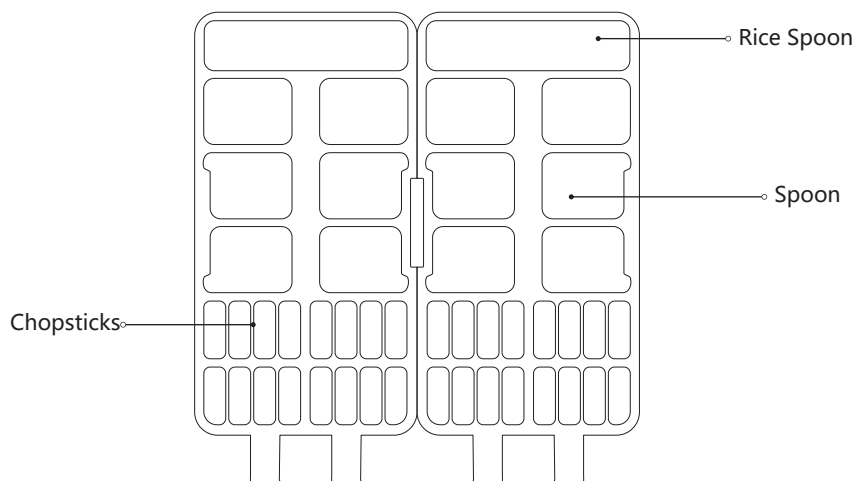
•Placement of the upper bowl basket

Upper bowl basket can be placed rice bowls, condiment dishes, mugs and other small size tableware, tableware opening part tilted down. When placing spoons, they need to be placed flat so as not to affect the rotation of the spray arm.



•Cutlery basket Placement

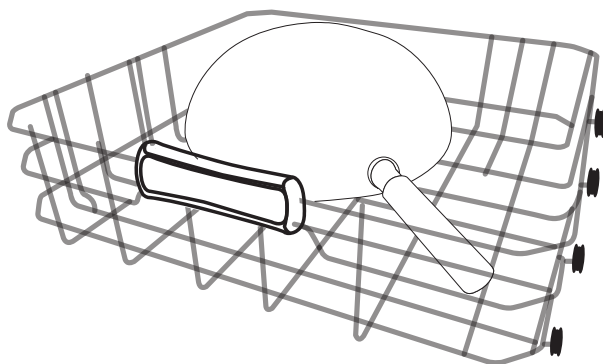
The placement of chopsticks, and rice spoon avoid overlapping, please place chopsticks neatly to avoid affecting the washing effect.



Placement of tableware (continued from previous page)

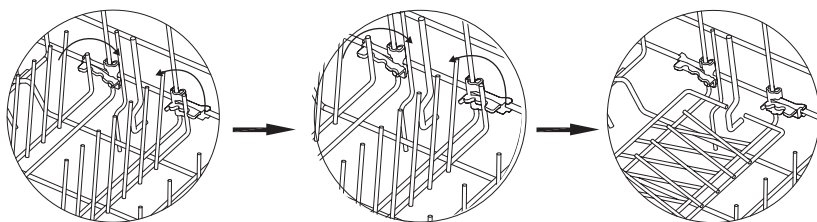
•Pot and Pan Placement

The rows of the lower bowl basket placement is movable and can be put down, so you can use the flip structure flexibly according to the actual situation, for example, when cleaning pots, pans, rice pans, frying pans and other containers, please ensure that the opening is facing down. Long-term non-washing pots and pans are difficult to clean, please use the powerful wash mode, and wash multiple times.



•Adjustable rows can be operated as follows.

Rotate the active row wire to make it snap into the slot fixed position in the following figure, the adjustable row will be from from the horizontal position into the vertical state. Rotate the adjustable row according to the following figure, you can adjust the position of it row.

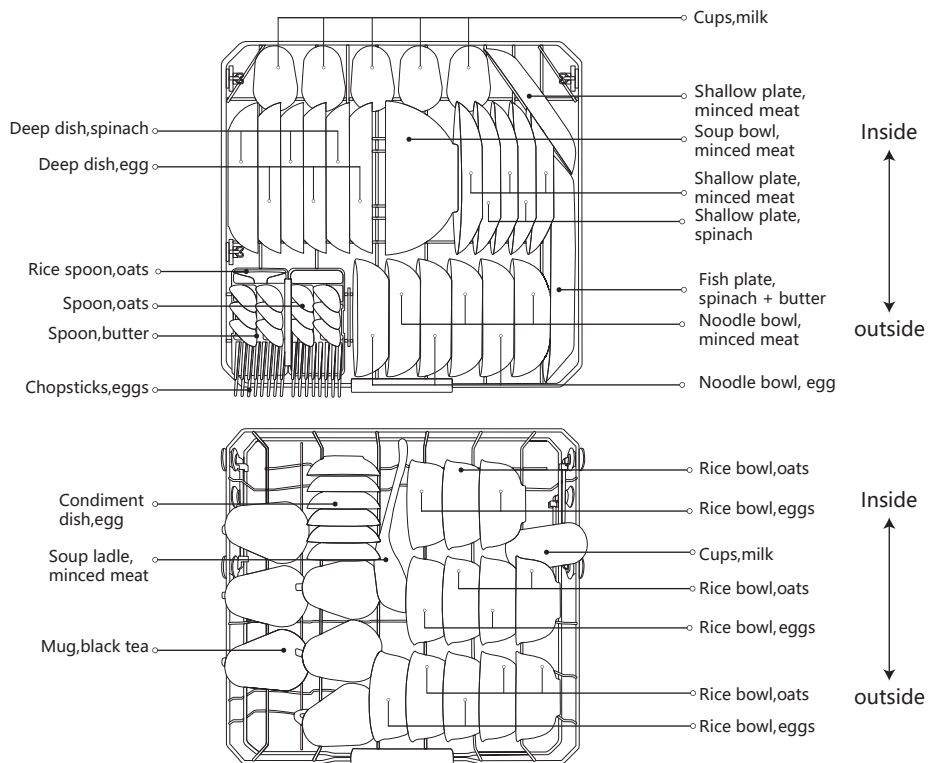


•Precious items such as gold and silver will have a lower surface finish after multiple washes. Antique tableware and glassware that fade easily may cause the surface color texture to deteriorate when washed in the dishwasher, so it is recommended not to put them in the dishwasher for a long time.

•Tips: 12sets of built-in dishwasher said refers to the standard dishes,the number of the dishes will be vary when placing other different types of dishes.

Test procedure operation guide

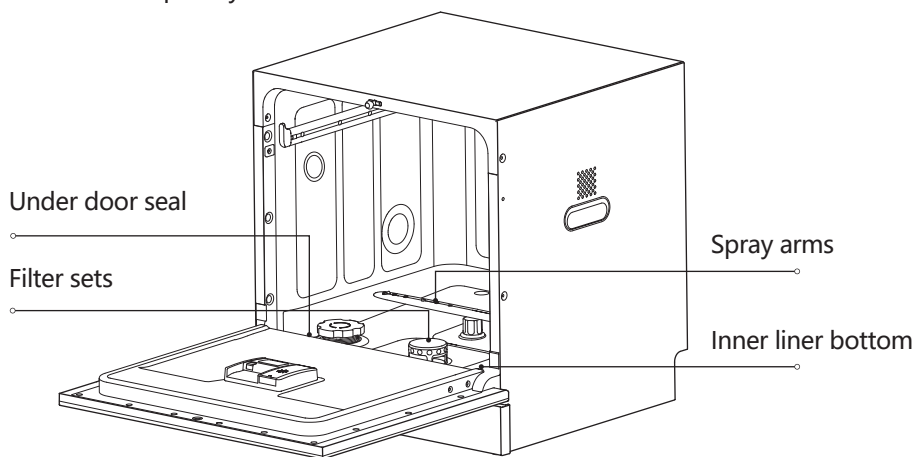
- The collection of energy and water efficiency data, as well as the class test standard is based on EN 50242 & IEC 60436, test program is ECO.
- Please place 20g of standard dishwashing powder in the dispenser dishwashing powder cavity when testing, rinse aid 10g of standard dishwashing rinse aid cavity on the bottom of the liner, and add rinse agent to the dispenser rinse agent cavity.
- The test tableware is laid out as follows (the food items labeled next to the name of the tableware in the picture indicate the type of stain the tableware is stained with).



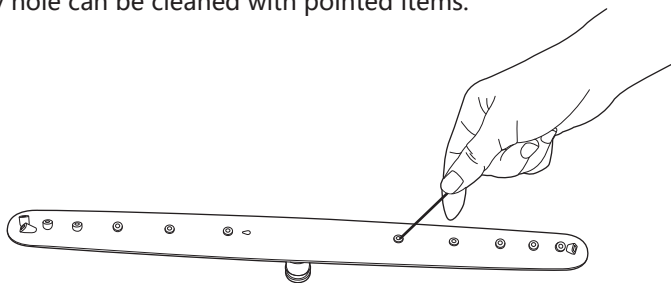
Operation (continued from previous page)

Maintenance and Care

- To ensure that your dishwasher maintains good washing performance and results over time, clean the filter system regularly and check the filter assembly and spray arms for clogging with debris.
- The filter is the component used to separate the water from the food residue. It is recommended to remove the lifting cup at the end of each wash, pour out the food residue and rinse the cup under tap water. The entire filter assembly is recommended to be cleaned once a week, using a soft brush to clean the flat screen, micro filter.
- The cleaned filters are loaded back into the dishwasher in order. If the filters are missed or not loaded properly, it will affect the washing performance and may even damage the dishes.
- The location of the seal under the door and the bottom of the liner should be scrubbed frequently.

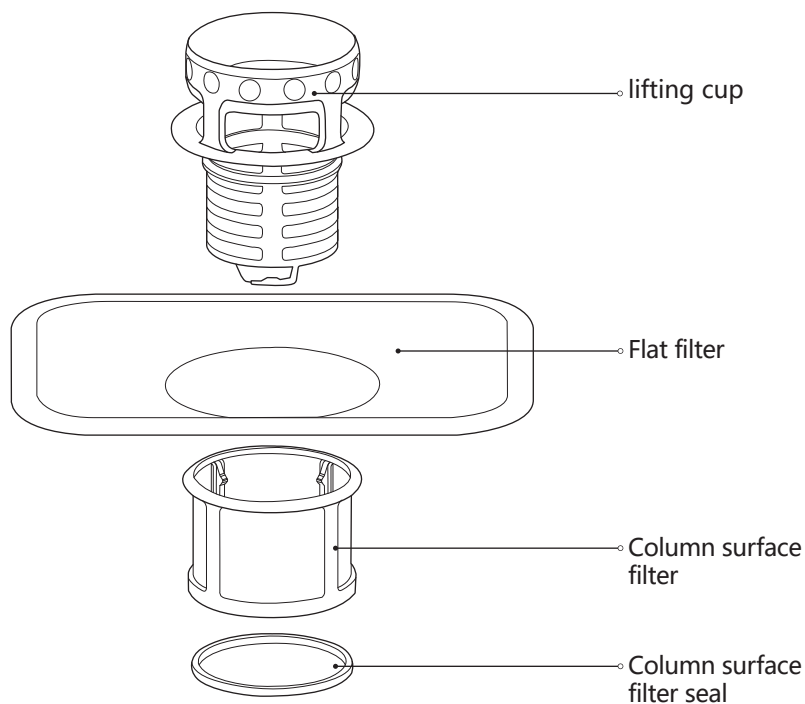


- The spray arm is recommended to be cleaned and inspected when it is used for 4-6 months to prevent some fine residue from blocking the spray hole, and the spray hole can be cleaned with pointed items.



Maintenance and Care (continued from previous page)



- Dishwasher filter removal method :
Counterclockwise rotation of the cup ;
Extract the lifting cup and flat strainer upwards..



- The purpose of the filter system is to stop larger food residues or other objects from entering the wash pump. The dishwasher filtration system consists of three parts of filters as shown above. Please clean the filter assembly regularly according to the "Maintenance and Care" operating instructions.

Operation

Troubleshooting (continued from previous page)

Fault phenomenon	Cause of failure	Solution
Screen display E1	<ul style="list-style-type: none"> • Water flows into the water tray, causing the water leak switch to open. 	<ul style="list-style-type: none"> • Please turn off the water supply and then cut off the power, and contact the after-sales service.
Screen shows E2	<ul style="list-style-type: none"> • The water inlet 3-way ball valve is not open or the water pressure is below 0.04MPa. • The water inlet pipe is abnormal. • The water inlet valve is abnormal. 	<ul style="list-style-type: none"> • Confirm that the 3-way ball valve is open and the water pressure is below 0.04MPa. Please purchase a booster pump if the water pressure is below 0.04MPa. • Adjust the inlet pipe to ensure that there is no bending, crushing or blockage. • Please contact after-sales service.
Screen display EA	<ul style="list-style-type: none"> • Communication error 	<ul style="list-style-type: none"> • Please contact after-sales service.
Screen display E6	<ul style="list-style-type: none"> • Temperature sensor abnormal 	<ul style="list-style-type: none"> • Please contact after-sales service.
Screen display E7	<ul style="list-style-type: none"> • Thermistor short-circuit 	<ul style="list-style-type: none"> • Please contact after-sales service.
Screen display 	<ul style="list-style-type: none"> • Lack of rinse aid. 	<ul style="list-style-type: none"> • Add rinse aid to the dispenser and restart the dishwasher.
Screen display 	<ul style="list-style-type: none"> • Lack of dishwashing salt 	<ul style="list-style-type: none"> • Add dishwashing salt to the water softener and restart the dishwasher.
Dish basket discolored	<ul style="list-style-type: none"> • Dishes are discolored. 	<ul style="list-style-type: none"> • Do not wash dishes that are prone to discoloration.

Operation (continued from previous page)

Troubleshooting (continued from previous page)

Fault phenomenon	Cause of failure	Solution
Do not have dishes Completely dry	<ul style="list-style-type: none"> •Dishes are not properly placed. •Insufficient rinse aid. •No drying in the selected wash program. •Synthetic detergent is used which makes drying less effective. •Dishes were removed too early or the drying process has not been completed. 	<ul style="list-style-type: none"> •Please refer to the instruction manual for the placement of dishes. •Make sure the rinse aid is sufficient. •Use a wash program with drying. •Use other synthetic detergents that provide better drying results. Additional use of rinsing agents can also enhance the drying effect. •Please wait until the end of the program or until the program End 30 minutes before removing.
Plastic tableware is not dry	<ul style="list-style-type: none"> •Characteristics of plastic products 	<ul style="list-style-type: none"> •The plastic has a poorer heat storage capacity, so the drying capacity will also be poorer.
Chopsticks and spoons are not dry	<ul style="list-style-type: none"> •The chopsticks and spoons in the cutlery basket are not arranged properly. 	<ul style="list-style-type: none"> •Chopsticks should be placed separately as much as possible and not next to each other.
Water stains on plastic tableware	<ul style="list-style-type: none"> •Based on physical principles, water droplets are inevitable on plastic surfaces. Water stains are still visible after drying. 	<ul style="list-style-type: none"> •Use a more aggressive wash cycle (wash cycle with higher frequency of water change) Place dishes on an angle. Please use rinse aid.
The inner liner has foam	<ul style="list-style-type: none"> •Detergent use error. 	<ul style="list-style-type: none"> •Use dishwasher specialized dishwashing powder (block).

Operation (continued from previous page)

Troubleshooting (continued from previous page)

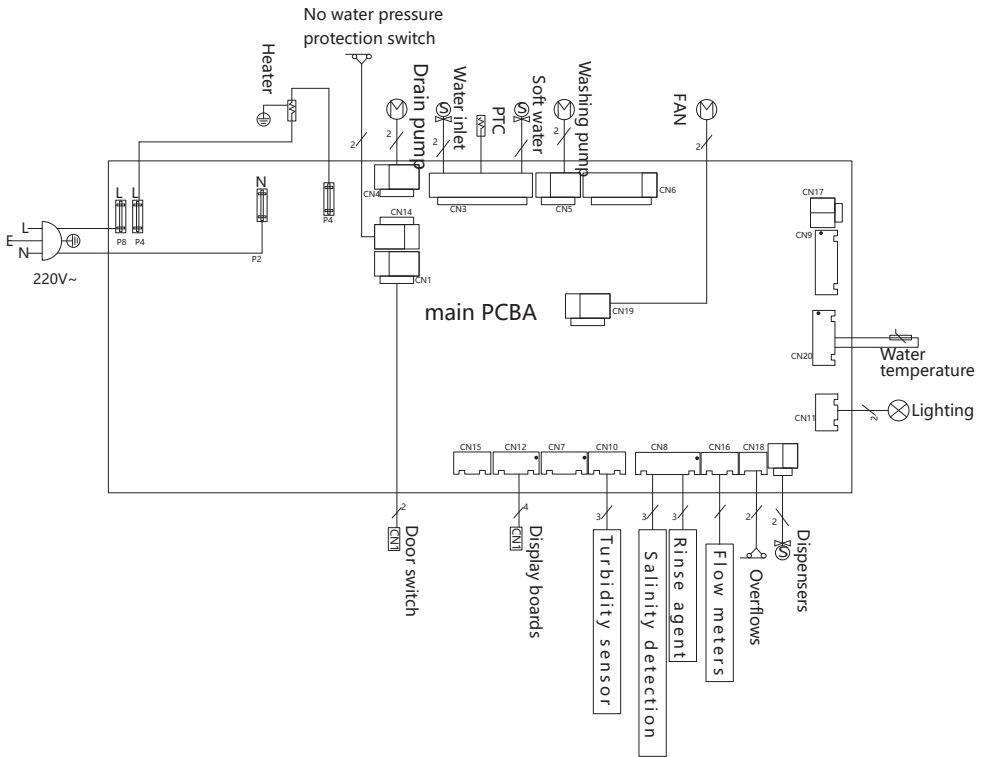
Fault phenomenon	Cause of failure	Solution
Dishwasher with crashing sound inside	<ul style="list-style-type: none"> • Spray arms may collide with tableware. • The impact sound of small pieces of tableware falling. 	<ul style="list-style-type: none"> • Pause operation and open the door to check for collisions between dishes and spray arms • Do not put too small items in the dishwasher.
The tableware wasn't washed clean	<ul style="list-style-type: none"> • Insufficient amount of dishwashing powder • Incorrectly placed dishes. • Filter clogged. • Washing mode is not applicable. 	<ul style="list-style-type: none"> • Please increase the amount of dishwashing powder as needed. • Please refer to the instructions for arranging dishes. • Clean the filter regularly according to the instructions. • Select the washing mode according to the degree of soiling
Detergent residue	<ul style="list-style-type: none"> • Dishes are blocking the detergent compartment lid, so the lid cannot be fully opened. • Use the dishwashing block in the short wash programs. • The detergent does not dissolve completely in the selected short wash program due to the short time available. • The washing effect and dissolution characteristics are affected by long storage times or the detergent is heavily lumped. 	<ul style="list-style-type: none"> • Do not allow dishes to obstruct the detergent cartridge lid. • The dissolution time of the dishwashing block is too long for a quick wash or a short program. • Use a different powder detergent or a more aggressive wash program. • Change to another detergent.
White contaminants on tableware	<ul style="list-style-type: none"> • Lack of dishwashing salt and limescale on top of dishes. 	<ul style="list-style-type: none"> • Please add dishwashing salt according to the instructions.

Operation

Troubleshooting (continued from previous page)

Fault phenomenon	Cause of failure	Solution
White, hard-to-clean deposits form on dishes, containers or machine doors	<ul style="list-style-type: none">•Water hardness greater than 35° dH (6.2mmol/l).•Triple detergent or organic environmental detergent is not effective enough.•The selected washing program is not powerful enough.	<ul style="list-style-type: none">•Please add dishwashing salt.•Use separate detergents (well-known brand detergent, dishwashing salt and rinse aid).•Use a more aggressive washing program.
A colored yellow, orange, or brownish sediment forms in the machine, especially at the bottom, which is easy to remove.	<ul style="list-style-type: none">•"Soapy" deposits from residual food ingredients and tap water (limey).	<ul style="list-style-type: none">•Please add dishwashing salt promptly
Rusting of metal tableware	<ul style="list-style-type: none">•Dishwashing salt was added without cleaning up spills.•The water softener lid was not tightened and salt spilled.	<ul style="list-style-type: none">•Tighten the lid of the water softener.•Clean the liner promptly after each addition of dishwashing salt.

Electrical schematics



Products and Parameters

Product name	Dishwasher
Model	DD600-2
Product Size	W595×H632×D525mm
Installation size	W560×H610×D535mm
Rated voltage	220V~
Rated Frequency	50 Hz
Net weight of the product	30kg
Rated power	1800W
Drying method	PTC
Washing method	Jet
Rated capacity (set)	12
Water efficiency class	A++
Water consumption in working cycle (L)	11.2
Power consumption in working cycle (kW.h/cycle)	0.92
Drying index (Po)	1.08
Cleanliness index (Pc)	1.12
Rated water pressure	0.04-1.00 MPa
Control method	Touch control
Basket load weight	Upper Basket:≤5kg Lower Basket:≤13kg

Executive standards:EN50242, IEC60335-1, IEC60335-25

Water efficiency test using energy saving wash program.

Twelve sets contain:12 rice bowls, 12 pairs of chopsticks, 12 spoons, 6 condiment dishes, 6 shallow plates, 6 deep plates, 6 noodle bowls, 6 mugs, 6 glasses, 1 soup bowl, 1 steamed fish dish, 1 rice spoon, 1 soup ladle.

Description of the hazardous substance content of the product

The product should not be discarded after the expiration date or after maintenance, but should be disposed of by enterprises qualified to handle waste electrical and electronic products.

Component Name.	Hazardous substances					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)
Enclosure and Case Organization	○	○	○	○	○	○
Door body and panel assembly	○	○	○	○	○	○
Bowl baskets and stainless steel	○	○	○	○	○	○
Screws and nuts	○	○	○	○	○	○
Electrical components	✕	○	○	○	○	○
Electrical component assemblies and transformers	✕	○	✕	○	○	○
<p>This table is prepared in accordance with the provisions of SJ/T 11 364.</p> <p>○ : means that the content of the hazardous substance in all homogeneous materials of the component is below the limit requirement of GB/T 26572.</p> <p>✕ : indicates that the content of the hazardous substance in at least one homogeneous material of the part exceeds the limit specified in GB/T 26572. (This product meets RoHS environmental requirements: there is no mature technology to replace or reduce the lead content of electronic ceramics, optical glass, copper and copper alloys internationally)</p>						

嵌入式洗碗機

DD600-2

請聯繫專業售後人員協助安裝本產品
使用前請務必閱讀本說明書，熟練使用，有利節約

使用前請務必閱讀「安全注意事項」

使用後請保存好本說明書

本機包含可再次利用的材料，廢棄時
請協助正確處理或回收利用，以保護
環境

本公司產品專為家庭用戶設計，而非
為商業用戶設計

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安全注意事項

- 為了安全起見，操作本洗碗機時，請仔細閱讀說明書並謹慎操作。
- 在安裝、保養和使用洗碗機時，請仔細閱讀本說明書，充分合理利用洗碗機的各项功能，延長其使用壽命。本公司不對用戶因使用不當而造成的損失承擔責任。閱讀本手冊後，請妥善保管，以備將來使用。
- 您會在說明書中看到“警告”或“注意”等註釋。這些警告、注意事項以及隨後提示的重要安全說明並未涵蓋所有可能發生的情形。

 警告	表示存在可能導致嚴重人身傷害、死亡或財產損失的潛在危險或不安全行為。	
 注意	表示存在可能導致人身傷害或財產損失的潛在危險或不安全行為。	
		
「警告或提醒注意」的內容。	「禁止」的內容。	「注意」的內容。

警告








 洗碗機如有損壞、出現故障、部分拆卸、部件丟失或電源線或插頭等損壞，請勿嘗試操作。	 洗碗機必須由符合資歷的技術人員或服務公司進行安裝。 <ul style="list-style-type: none">● 否則可能引起觸電、火災、爆炸、產品問題或人身傷害。
 定期檢查進水管是否出現膨脹、扭結、斷裂、破裂和漏水。如有異常，請及時更換軟管。	 請將電源線牢固地插入專用交流電源插座（電壓 220-240V 、頻率 50Hz）。如果連接到不當電源，可能引起觸電或火災。
 請勿使用電力變壓器。 <ul style="list-style-type: none">● 否則可能引起觸電或火災。	 本洗碗機配備接地電源線，以確保本機正確接地。在出現故障或停機的情況下，接地使電流電阻降至最低，從而降低觸電風險。

警告





 插座良好接地	根據所有當地法規和條例，確保電源插頭插入適當的插座和接地。	 插座良好接地	設備接地導線連接不當可能引起觸電危險。如果您不確定洗碗機是否正確接地，請諮詢合格的電工或維修人員。
 禁止	請勿改裝連接在洗碗機上的插頭。如果插頭與插座不匹配，應由製造商、產品和服務代理商或合格的人員安裝合適的插頭。	 注意	將電源插頭插入牆壁插座時，要使電源線朝向地板。如果將電源插頭反向插入插座，可能會損壞電纜內的電線，從而導致觸電或火災。
 禁止	切勿讓洗碗機接觸或靠近任何熱源（如加熱器、蚊香、蠟燭、香煙、吹風機等）或易燃物品。	 禁止分解	請勿擅自修理洗碗機。如果由無任何修理經驗或合格人員進行維修，則可能會對洗碗機造成更嚴重的損壞，並可能造成人身傷害
 禁止拆解	請勿擅自修理或更換洗碗機的任何部件。除非本使用手冊中有特別建議，否則必須由合格的維修人員進行所有維修和保養工作。	 注意	只能使用授權的出廠部件。
 禁止濕手觸摸	請勿濕手觸摸電源插頭，否則可能會導致觸電危險。	 禁止	在操作過程中，請勿拔下電源插頭。將電源插頭重新插入牆壁插座可能會引發火花，從而導致觸電或火災。
 注意	如果長期不使用洗碗機或遇到雷暴天氣時，請拔下電源插頭，否則可能引起觸電或火災危險。	 注意	打開機門時，不要用力推門。
 禁止	切勿保持機門敞開。兒童可能會掛在門上或爬進洗碗機內，造成洗碗機損壞或人身傷害。	 拔掉插頭	如遇水災，請切斷電源插頭，關閉供水龍頭，並聯絡售後服務部，告知其潛在的觸電危險。

安全注意事項 (接前頁)

▲ 警告

 禁止	<p>洗碗機正在運轉時，請勿強行打開機門否則從洗碗機流出的水可能會導致人員燙傷或因地板濕滑而摔傷。此外，為確保用戶安全，也不得強行打開機門，否則可能會損壞本產品或導致受傷。</p>	 禁止觸摸	<p>洗碗機正在運轉時，請勿將手或金屬物體插入洗碗機，否則可能會導致受傷。</p>
 注意	<p>打開或關閉機門時，請注意不要夾住手指，特別是兒童，否則可能會導致受傷。</p>	 注意	<p>洗滌或烘乾時，請保持進水口龍頭打開，否則洗滌或乾燥程序可能無法正常運行。</p>
 禁止	<p>請勿站立在洗碗機上或在洗碗機上放置物品（如衣物、點燃的蠟燭、點燃的香煙、餐具、化學品、金屬物品等），否則可能會引起觸電、火災、產品問題或導致受傷。</p>	 注意	<p>請將所有洗碗粉、洗碗鹽和亮碟劑放在遠離兒童的地方。</p>
		 禁止	<p>請勿將強酸性清潔劑用作洗滌劑。</p>

▲ 注意

 禁止	<p>凡身體、感官或智力有缺陷的人士以及缺乏相關經驗和知識的人士（包括兒童），不得使用本電器，除非該等人士在其監護人或安全負責人的監督或指導下安全操作。</p>	 注意	<p>電源線如有損壞，必須由製造商、其維修代理或具有類似資格的人員更換，以免發生危險。</p>
 注意	<p>3 歲兒童不得在無監督情況下靠近此產品。</p>	 注意	<p>不得讓地毯或類似物品阻塞通風孔。</p>



注意

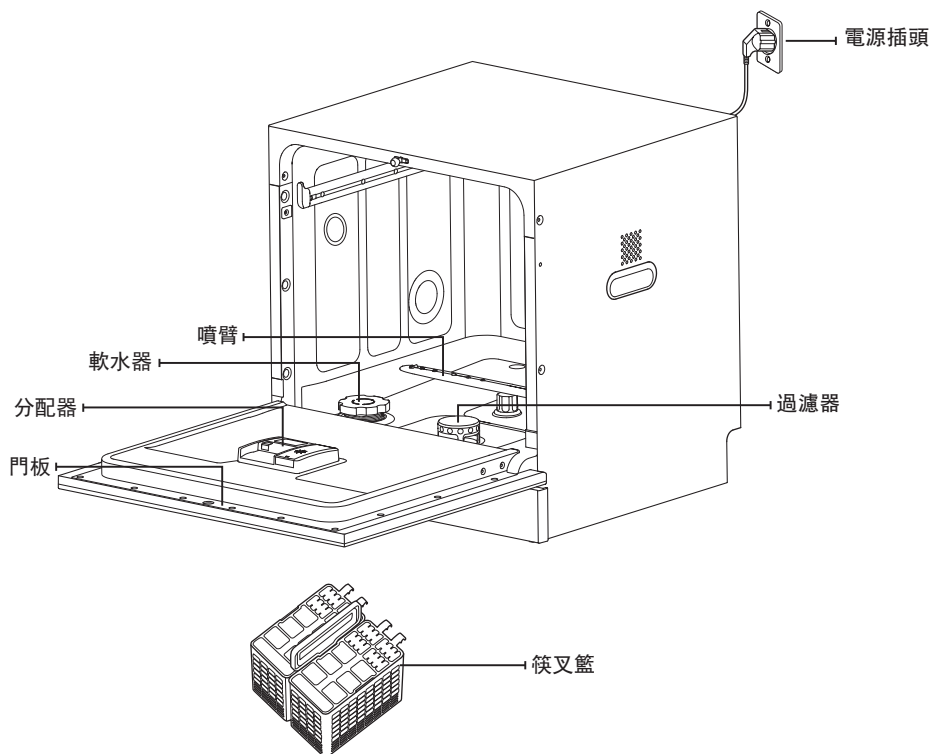
 注意	請勿使用苯、稀釋劑或酒精清洗洗碗機，否則可能會出現變色、變形、損壞、觸電或火災危險。	 禁止	本洗碗機僅適合家庭使用，不適用於下列場所： <ul style="list-style-type: none">● 商店、辦公室和其他工作環境內的員工廚房區域● 農舍● 酒店、汽車旅館和其他住宿環境內供顧客使用● 住宿加早餐旅館● 公寓樓的公用區域
 注意	使用新的進水管連接到水龍頭。重複使用舊水管可能會導致漏水，造成財產損失。	 注意	請勿將汽油、酒精、乾洗劑或其他易燃易爆物用作洗滌劑。
 注意	拔下電源線時，緊握電源插頭，直接從插座中拔出。拉扯電源線可能會損壞電源線，引起短路、火災或觸電。	 注意	定期使用乾布擦除電源插頭端子和接觸點處的灰塵、水等異物，否則有觸電或火災危險。
 注意	禁止兒童在無監護人或安全負責人監督的情況下清洗和保養洗碗機。	 注意	請照看好兒童，不要讓他們隨意擺弄本電器。
 注意	請使用適用於機洗的市售家用洗滌劑。	 注意	烘乾廚具時，請勿打開機門，否則可能因蒸汽溢出導致燙傷。
 注意	長時間不使用時，需要斷開電源和水源，防止水流倒灌入洗碗機內部。	 注意	當長時間未使用，再次使用時需要先空載運行一次，清洗洗碗機內部的殘渣和殘存水。
 注意	請勿使用強酸性清潔劑清洗洗碗機。		

安裝

請嚴格執行說明書上相關的安裝步驟，以確保您安全使用洗碗機。



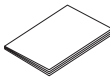



部件

打開洗碗機包裝，檢查裝運過程中是否出現損壞，同時檢查下圖中的所有配件是否齊全。如果洗碗機在裝運過程中損壞或配件不齊，請立即與經銷商聯繫。



安裝 (接前頁)

裝箱說明

洗碗機 (一臺)	進水管 (一根)	說明書 (一本)	安裝螺釘 (兩顆)
			
鹽鬥 (一個)	快速使用指南 (一份)		
			



注意

- 本洗碗機必須連接新的進水管（請使用洗碗機隨附的進水管）。
- 請勿重複使用舊的水管。

安裝要求

供電要求

- 所有电气线路和接地都必须依照国家电气标准来设置，以免造成火灾、触电或受伤。所有電氣線路和接地都必須依照國家電氣標準來設置，以免造成火災、觸電或受傷。
- 切勿使牆壁電源插座過載。
- 請確保您家中的供電裝置能夠滿足機器的正常負荷要求。
- 請勿任意放置電源線，以免被踩到，或被放在電源線上面或旁邊的物品壓到或夾住。
- 請勿使用延長線或重疊插頭。
- 請勿改裝隨機提供的插頭。如果插頭與插座不匹配，請聯繫合格的電工安裝合適的插座。

供水要求

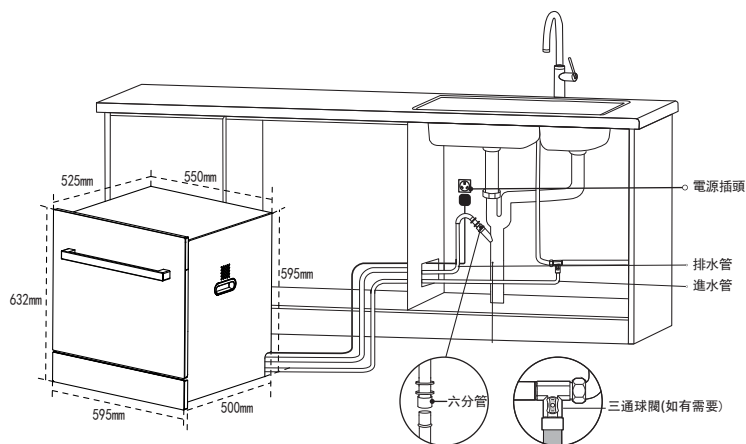
- 洗碗機的工作水壓為 0.04MPa ~ 1MPa，當水壓低於 0.04MPa 時，可能會導致進水閥不進水，或註水的時間比過程控制時間長，顯示屏會出現“E2””。進水龍頭必須在
- 洗碗機後方 150 厘米範圍以內，以便進水管連接洗碗機和水龍頭。
- 洗碗機距離水龍頭要近。
- 不使用洗碗機時，關掉水龍頭。
- 定期檢查內部迴路的漏水情況。
- 在使用洗碗機前，應先檢查進水閥和水龍頭上所有的連接以防漏水。

安裝 (接前頁)

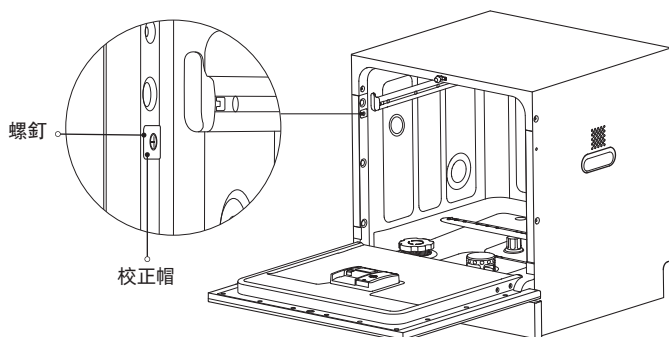
安裝要求

安裝位置

- 電源線長約150cm，不可拆卸和裁切；
- 進水管長約150cm，不可裁切和接駁；如需要加長請購買合格的加長連接管；
- 排水管長約180cm，不可拆卸，不可裁切。



- 將洗碗機平穩地安裝在櫥櫃中，打開洗碗機門，將配件中的兩顆十字沉頭自攻螺釘穿過圖示校正帽的中心孔，螺釘擰到底，螺釘尾部需沉入到校正帽，輕關門確認門框兩側無刮痕。(如下圖所示)

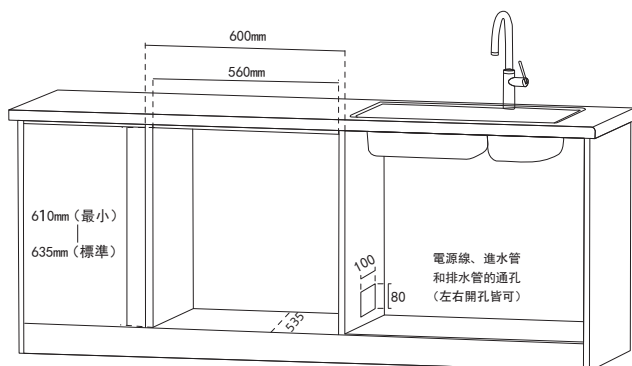


安裝（接前頁）

安裝要求（接前頁）

安裝位置

- 洗碗機嵌入廚櫃安裝，櫥櫃建議最小預留空間為（寬×高×深） $560\times610\times535\text{mm}$ 。建議櫥櫃門預留空間為（寬×高） $600\times635\text{mm}$ 。
- 安裝位置應靠近下水道、自來水源，並配有電流為10A的三孔插座，插座需要可靠接地，並且裝在洗碗機相鄰的櫥櫃裡。
- 進水壓力應在 $0.04\text{-}1\text{MPa}$ 以內。
- 安裝位置櫥櫃靠牆下方需要有 $100\times80\text{mm}$ 大小的開孔，供進水管、排水、管和電源線通過（如下圖所示）。



單位：mm

電源線、進水管和排水管可以根據安裝需要置於產品左側或右側。

環境溫度

不要把洗碗機放置在易結冰的地方，因為洗碗機的水閥、排水泵和水管等處會殘留一些水，結冰後可能會影響洗碗機的正常運行。

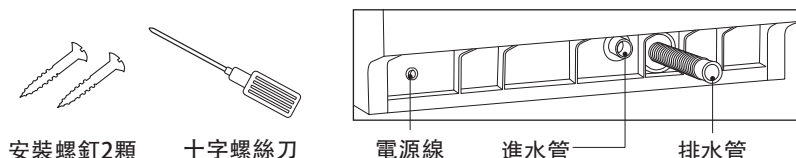
洗碗機應放置在周圍溫度為 $0^{\circ}\text{C}\sim40^{\circ}\text{C}$ 的環境下，空氣的相對濕度在95%以下（溫度為 25°C 時），這樣可以方便安全地使用洗碗機。

安裝 (接前頁)

安裝要求 (接前頁)

安裝示意

- 拆去洗碗機外包裝，取出配件，根據本說明書裝箱清單，清點裝箱附件，確保無遺漏。(自備十字螺絲刀一把)提示：泡沫及塑料對兒童有潛在危險，請按分類扔到垃圾箱中。
- 安裝進水管前註意檢查進水管六分接頭密封圈、濾網是否有脫落。
- 將進水管六分接頭與洗碗機進水口六分接頭連接，旋轉擰緊。

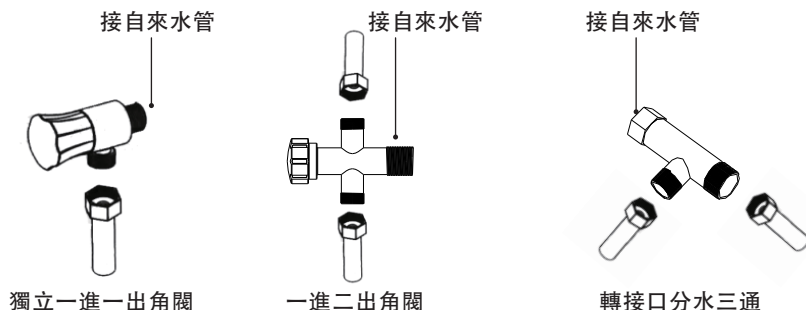


一、產品放入安裝孔

- 整理好進水管、排水管和電源線；
- 把洗碗機平穩地推入櫥櫃中，注意不能擠壓或彎折進水管、排水管和電源線。
通孔在左側時，電源線，進水管，排水管露出洗碗機的淨長度約為：1.1m、1.23m、1.66m。
通孔在右側時，電源線，進水管，排水管露出洗碗機的淨長度約為：1.47m、1.2m、1.42m。

二、接通進水管、排水管和電源線

- 通常情況下，水龍頭和洗碗機可以接獨立的一進一出角閥，也可以共角閥（已近兩處），同時也可以在進水閥上安裝一個轉接口分水三通（三通規格：1個4分內牙轉接2個4分外牙），如下圖所示

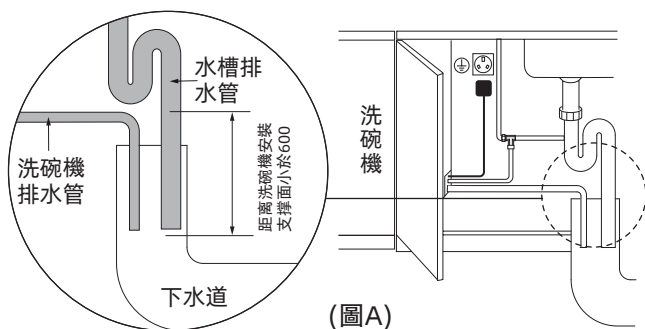


安裝 (接前頁)

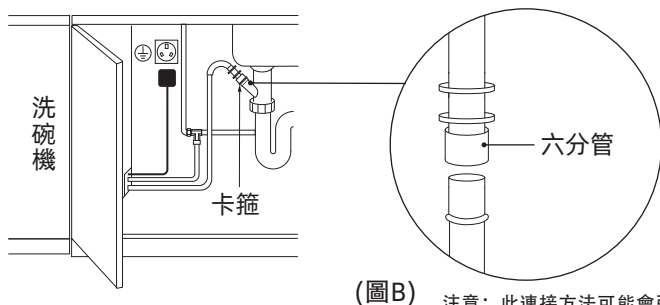
安裝要求 (接前頁)

安裝示意

- 排水管的連接:
- 排水管末端可插入直立式下水管道中，如圖A。
- 可接入水槽下水器的彎管接頭上，然後用卡箍卡緊排水管，如圖B。
- 安裝前請確保排水管無折彎、擠壓或凹瘪現象。
- 洗碗機最好安裝在靠近下水管的位置，洗碗機排水管伸出長度約為1.8米，如果離得過遠需要用戶自行購買轉接頭和排水管，且管的總長度不要超過4米，否則會降低洗碗機的洗滌性能。
- 排水管最高點距離洗碗機支撐面建議小於600mm。



注意：洗碗機排水管插入下水管道一端需要可靠固定，防止排水管脫出漏水。



注意：此連接方法可能會引起排水管中餘水到流入洗碗機中，建議使用第一種連接方法

- 插上電源線:
- 電源線、進水管和排水管可以根據安裝需要置於洗碗機左側或右側。

注意：插上電源線後請檢查洗碗機是否通電，進水管和排水管是否正常進水排水。

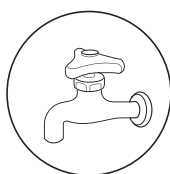
安裝 (接前頁)

連接進水管

水龍頭選擇

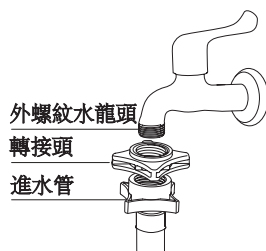
風險提示：

- 水管連接處將承受充分的水壓，須完全打開水龍頭，檢查連接處的緊密性。
- 為避免造成意外，不使用洗碗機時還請關上水龍頭。
- 進水管連接水嘴帶內螺紋，適用於至少有 3 牙外螺紋的水龍頭。



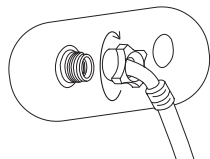
1

如果是 4 分外螺紋水龍頭，先把轉接頭擰好，保證密封，再擰上進水管；如果是 6 分（3/4 英寸）外螺紋水龍頭，直接擰上進水管。



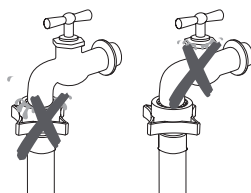
2

把進水管的另一端接到洗碗機背面的進水閥上，沿順時針方向將水管擰緊。



3

打開水龍頭，檢查各接口部位是否漏水。如果漏水，請參照以上步驟將漏水處的接口擰緊。如果水龍頭漏水，請及時更換水龍頭。

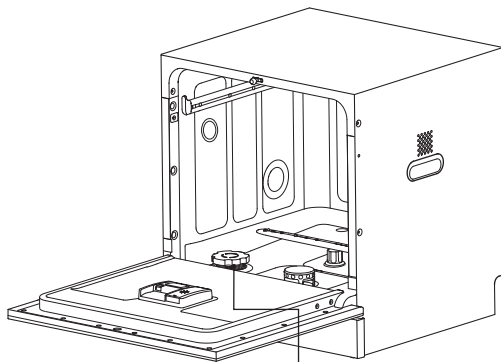


使用

洗碗粉、亮碟劑、洗碗鹽添加方法

洗碗鹽添加方法

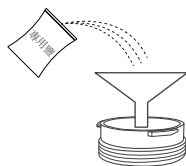
- 打開洗碗機門，取出下碗籃打開軟水器蓋加入洗碗鹽



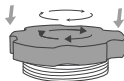
打開洗碗機門找到軟水器蓋



逆時針旋轉半圈後向上拔出軟水器蓋



將洗碗鹽通過鹽門加入軟水器
中同時加入清水250ml



將洗碗鹽放入軟水器後扣上
軟水器蓋，扣上後順時針旋轉半圈

使用（接前頁）

洗碗粉、亮碟劑、洗碗鹽添加方法

軟水器調節方法

- 本洗碗機具有電子可調軟水功能，可根據不同的水硬度，設置軟水器再生閥開啟的頻率，洗碗機共有5檔位可選，參數如下表：

檔位	參考水硬度PPM	進水總量L
H1	100	95
H2	100-200	80
H3	200-400	50
H4	400-600	32
H5	600-800	16

主要城市參考值

單位：ppm

城市	北京	上海	廣州	瀋陽
水硬度	250-260	150-160	90-100	270-280

進入方式：

- 關門狀態下，按電源鍵開機60s內，待機時按下啟動/暫停鍵5s則進入設置模式，數碼管顯示檔位“H*”，控制器出廠默認為H3。

設置方法：

- 按啟動/暫停鍵改變檔位，數碼管顯示檔位信息，每按一次啟動/暫停鍵，檔位按“H1→H2→H3→H4→H5→H1環變化。在設置模式下，連續5s沒有改變檔位(啟動/暫停鍵)操作，則退出該設置模式，進入待機狀態，所設置的檔位被程序記憶；或者按電源鍵關機，所設置的檔位被程序記憶。

使用（接前頁）

洗碗粉、亮碟劑、洗碗鹽添加方法

亮碟劑調節方法

- 本洗碗機具有電子可調亮碟劑定量功能，可根據不同的需求設置亮碟劑的單次出量，洗碗機共有7檔位可選，默認6檔。參數如下表：

亮碟劑档位	L1	L2	L3	L4	L5	L6	L7
亮碟劑 使用量ml	1. 2ml	2. 4ml	3. 6ml	4. 8ml	6. 0ml	7. 2ml	8. 4ml

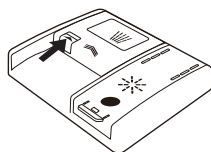
進入方式：

- 關門狀態下，按電源鍵開機，60s內，待機時長按下啟動/暫停鍵5s則進入設置模式，數碼管顯示檔位「H*」，再短按功能鍵，切換成「L*」，控制器出廠默認為L6。
- 設置方法：
- 按啟動/暫停鍵改變檔位，數碼管顯示檔位信息，每按一次啟動/暫停鍵，檔位按從L1到L7循環跳動顯示。在設置模式下，連續5s沒有改變檔位操作，則保存當前檔位設定並退出該設置模式，進入待機狀態。

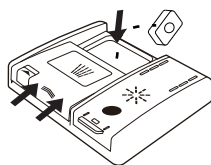
使用 (接前頁)

洗碗粉、亮碟劑、洗碗鹽添加方法

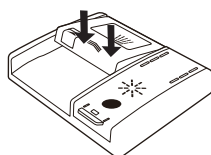
洗碗粉添加方法



向上輕推分配器的推鈕，滑動蓋自動向後彈出

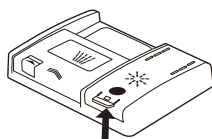


放入洗碗塊或洗碗粉後，將滑動蓋向上推入

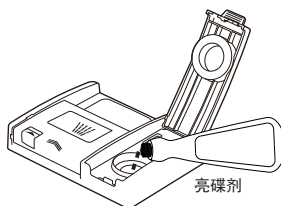


推入滑動蓋後，向下輕壓固定

亮碟劑添加方法



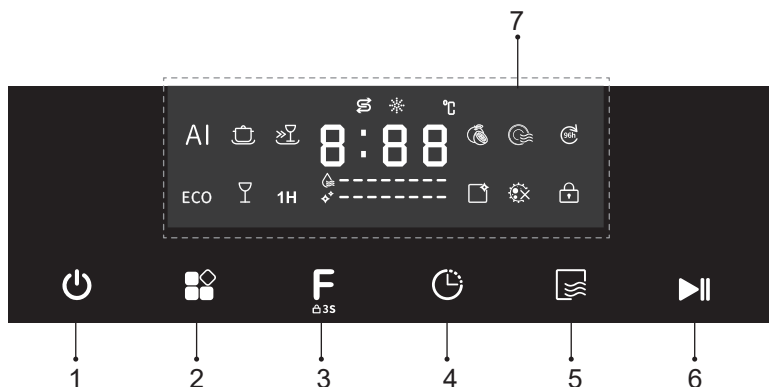
向上推動亮碟劑倉蓋



加入亮碟劑後，再向下扣緊亮碟劑蓋

操作

控制面板介紹



1. 電源鍵

- 按下此鍵即可打開或關閉洗碗機。

2. 程序鍵

- 在待機狀態，輕按程序按鈕，對應的洗滌程序圖標閃爍；輕按啟停鍵，啟動所選的洗碗程序。

3. 功能鍵

- 洗滌程序選擇好後，輕按功能鍵可選擇相應的洗滌功能。

4. 預約鍵

- 點擊預約鍵激活預約功能。預約時間在00-24之間切換。要取消預約，點擊預約按鍵至0小時。當顯示屏顯示H00時退出預約

5. 烘乾鍵

- 點擊烘乾鍵啟動，機器會啟動烘乾功能直至餐具乾燥。

6. 啟動 / 暫停鍵

- 在運行狀態，輕按啟停鍵無反應需長按功能鍵解除童鎖狀態，才能暫停當前洗滌程序。
- 在暫停狀態，輕按啟停鍵，繼續當前模式。

操作（接前頁）

控制面板介紹（接前頁）

7. 顯示屏

- 顯示屏顯示設置（溫度、乾燥和潔淨狀態）、估計剩餘時間、選項、狀態和錯誤代碼。

注意

- 洗碗機在最後 3 分鐘內沒有運轉或洗滌程序完成後3分鐘後會自動關閉。
- 請勿用濕手或手套、繃帶等觸摸控制面板。請用手指直接觸摸。
- 請勿用任何尖銳物品敲打控制面板，以確保洗碗機正常運轉。

啟動洗滌的簡單步驟

程序和功能










1. 按下電源鍵啟動洗碗機。
2. 按下程序選擇按鍵選擇洗滌程序。
3. 根據所需選擇相應的洗滌功能
4. 按下開始 / 暫停鍵。

操作

程序表

日常洗滌的可選程序

程序	說明	最高溫度	洗條時間	耗水量
 AI 智能洗	• 智能判斷清洗方式	68°C	110-185mi	8.1-13.5L
 強力洗	• 重污餐具，徹底清洗	70°C	145min	16.2L
 超快洗	• 日常餐具快速清洗	55°C	29min	10.8L
ECO 節能洗	• 省水省電，充分浸泡	68°C	190min	10.8L
1H 1小時洗	• 一餐一洗，立即清洗	60°C	60min	13.5L
 自清潔	• 清洗機器內膽	70°C	50min	8.4L
 果蔬洗	• 水果蔬菜專用洗滌		15min	5.4L
 玻璃洗	• 精緻玻璃器皿專業洗滌	65°C	120min	13.5L
 烘乾	• 烘乾餐具無水殘留	70°C	80min	2.7L

操作（接前頁）

程序表

日常洗滌的可選功能


- 除菌：除菌功能默認不開啟，可手動選擇開啟除菌功能或關閉除菌功能（只能同時與強力洗、1h洗、和玻璃洗進行同時選擇，選擇其他程序時不能選擇除菌按鍵），選擇程序後再按下（功能鍵），除菌圖標閃爍，點擊啟動鍵，除菌功能時開啟，待機狀態下單獨按功能鍵選擇除菌功能不能開啟；開啟時，按鍵指示燈常亮，若開啟除菌功能，機器將在熱漂洗滌程序加熱溫度調整到72度，同時在乾燥階段將時間加長至60min。
- 加強乾燥：在選擇強力洗、玻璃洗、1h洗、智能洗選擇加強乾燥；加強乾燥在選擇程序後可以按功能鍵取消加強乾燥，圖標點亮時為已經選擇，圖標熄滅時為已經取消，單獨選擇時不能選擇，其他程序不能選擇；加強乾燥與除菌不能同時選擇，選擇加強乾燥時比未選擇加強乾燥時間增加25分鐘（後25分鐘為吹熱風階段）；
- 新風功能：新風功能默認不開啟，可手動選擇關閉新風功能或再次開啟；若開啟新風功能，機器將在洗滌程序洗滌完成後，進入新風狀態。
- 新風狀態中，機器每四小時的最後20分鐘將開啟風機和PTC進行換氣，持續96小時（在風機啟動的20min時間裡顯示屏顯示FAN,其餘時間電源燈進行呼吸閃爍）。在新風狀態時，中途可以按新風鍵退出，或是按程序鍵重新選擇程序開始洗滌，或者直接按電源鍵關機
- 童鎖：開機，啟動洗滌程序後默認開啟童鎖功能，需要取消童鎖時按下功能鍵3秒；童鎖狀態時，電源按鍵和功能按鍵任一鍵長按3秒都可以取消童鎖（電源按鍵長按時直接進行關機），其他的按鍵都處於無反應狀態；

提示：

粘鍋的鍋具、烤盤、常年使用的茶杯、隔夜放置風乾或乾結的餐具等難於清洗的物件。請根據餐具的清潔難易程度選擇強力洗連續洗滌2次或以上。如果仍清洗不干淨，請使用其他清洗工具去除頑漬。

操作

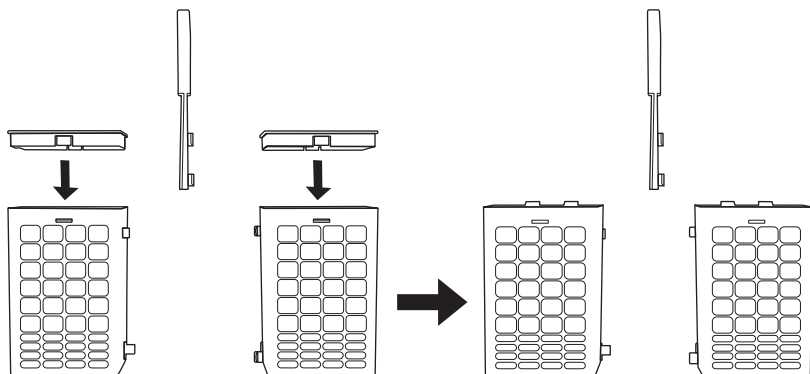
耗材添加說明

耗材名稱	使用方法	注意事項
洗碗鹽	<ul style="list-style-type: none">●一次添加，可多次使用；屏幕出現  提示后再加；●開蓋：握緊洗碗鹽蓋，逆時針旋轉打開；●加洗碗鹽：插入鹽門，加入約500g 洗碗鹽；首次開機添加洗碗鹽，需先加入約250mL清水輔助溶解，再加約500g鹽。後續加鹽無需再加水；●合蓋：將洗碗鹽蓋順時針轉動擰緊。請勿將洗碗鹽蓋擰得過緊，以免造成再次開啟時的不便。	<ul style="list-style-type: none">●專用洗碗鹽不能用食用鹽代替。●合蓋請勿用全力扭緊，否則不易打開。●添加完後建議空載運行一次預沖洗模式，防止溢出的洗碗鹽水腐蝕內膽。
洗碗粉（塊）	<ul style="list-style-type: none">●每次洗碗前，手動添加；未添加時洗碗機不會發出提示，但是會影響洗滌效果；●按分配器粉盒按鍵，洗碗粉（塊）盒自動彈開；●用洗碗粉瓶蓋倒取1平蓋（20g）一半倒入洗碗粉（塊）盒內，一半倒入內膽底部（任意位置）；●如使用洗碗塊，放入一塊即可。	<ul style="list-style-type: none">●不洗碗時不要加洗碗粉或洗碗塊；●正常洗滌結束後，洗碗粉腔是打開的。●禁止使用洗潔精或其他非洗碗機專用洗滌劑；
洗碗凝珠	<ul style="list-style-type: none">●如用洗碗凝珠，放入一顆即可。無需再添加其他清潔輔劑。	
漂洗劑	<ul style="list-style-type: none">●一次添加，可多次使用，屏幕出現提示後再加；●開蓋：向上撥開漂洗劑盒；●加漂洗劑：從注液孔倒入漂洗劑，加滿為止，約100mL；●合蓋：下壓扣牢蓋子，溢出的漂洗劑用水沖洗乾淨。	

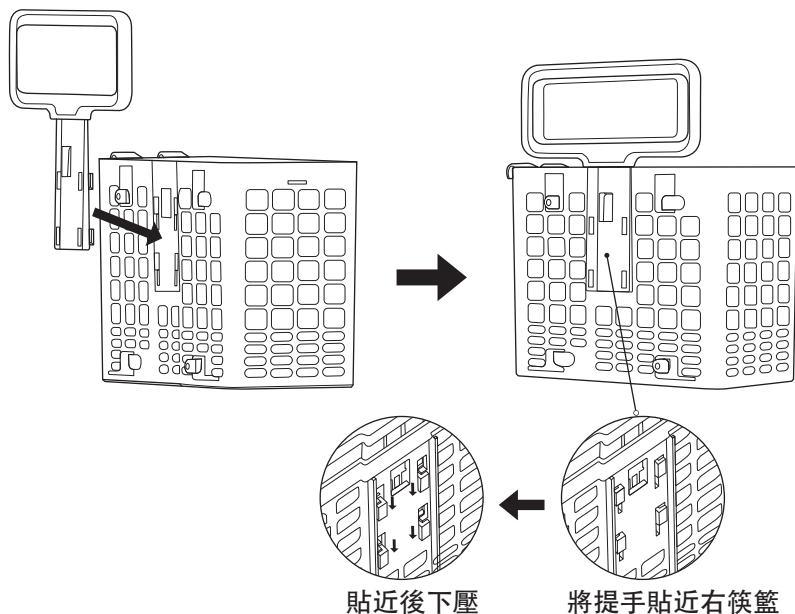
操作

筷籃使用

- 先將筷籃蓋向下，蓋上筷籃蓋。

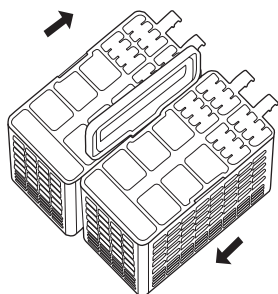


- 將筷籃提手扣在右筷籃上並固定。

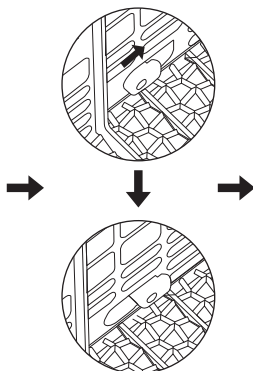


筷籃使用 (接前頁)

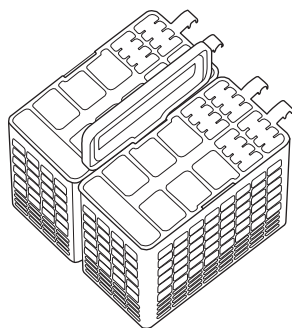
- 將左右筷籃合攏並扣緊。



將左右筷籃合攏



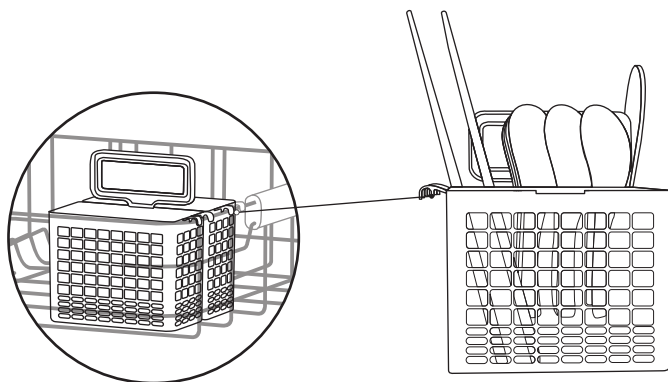
向箭頭標識方向推進



安裝完成

提示：

筷子請按照下圖角度擺放至相應位置，達到理想洗淨效果。



請將筷籃扣在碗籃最上面的金屬絲上。

餐具擺放

●餐具擺放前的準備

碗碟在準備放入洗碗機碗籃時，請先把較大的食物殘渣清理掉，以免影響洗滌效果。

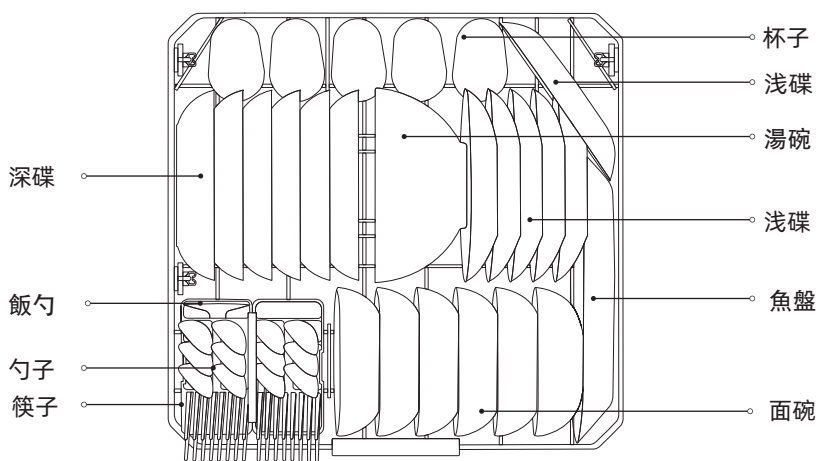
洗碗機水流由下往上噴淋，請將碗口、杯口向下傾斜擺放，這樣既可確保水流能夠全面沖刷餐具又可避免水殘留在餐具中。

請勿將碗、杯子、碟子等餐具正放、倒扣或重疊擺放，否則會產生積水或不利於清洗及烘乾。

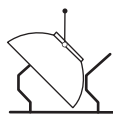
上下碗籃擺放完成後，轉動中間噴臂，確保不會碰到任何餐具。

●下碗籃擺放

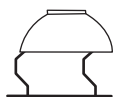
下碗籃主要擺放深碟、淺碟、魚盤、深碗、麵碗、杯子等尺寸較大的碗碟，以及筷子、勺子等較長的餐具。請參照下圖擺放。



傾斜角度保證碗
碟底部水能流走



正確（碗碟開口傾斜向下）



錯誤



錯誤

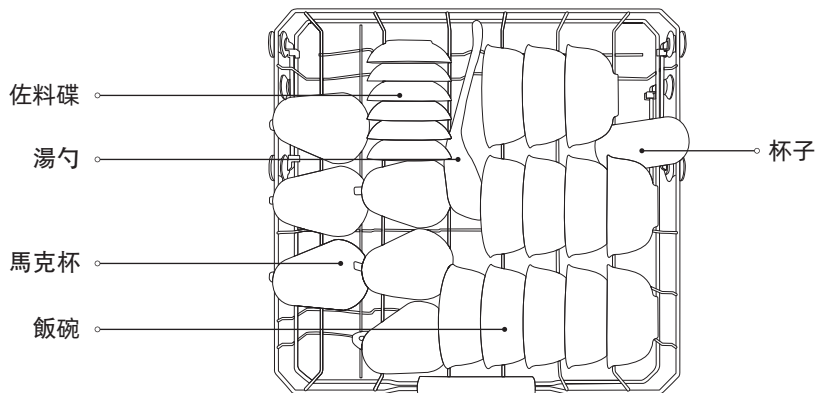


錯誤

餐具擺放（接前頁）

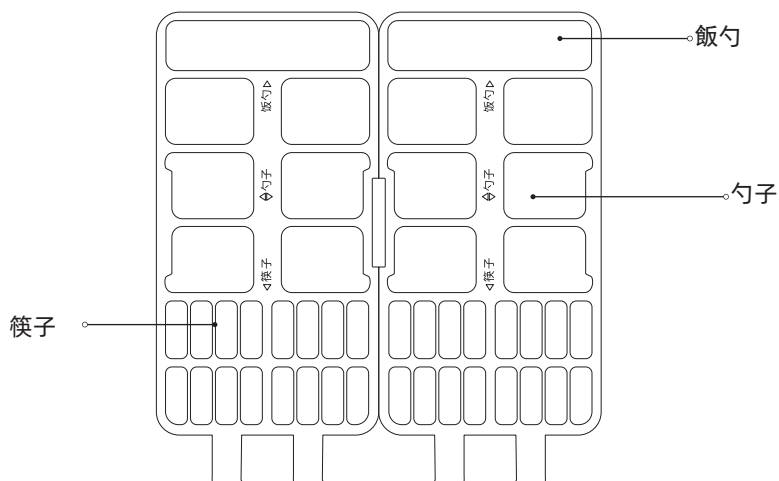
●上碗籃擺放

上碗籃可擺放飯碗、佐料碟、馬克杯等小尺寸餐具，餐具開口部位傾斜向下；擺放湯勺時，需平放，以免影響噴臂轉動。



●筷籃擺放

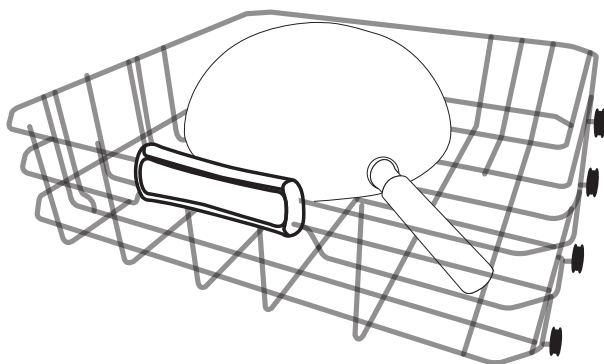
筷籃擺放在下碗籃右前側，頂部刻字正對人站立方向。筷子勺子、飯勺擺放避免重疊，請將筷子擺放整齊以免影響洗滌效果。



餐具擺放（接前頁）

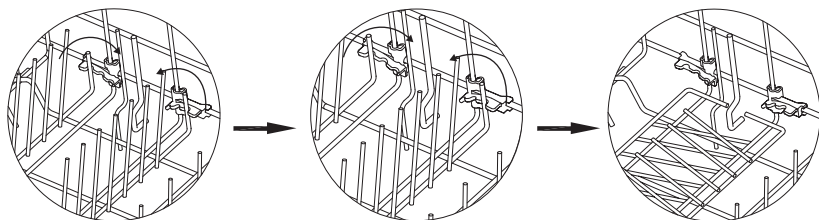
●鍋具擺放

下碗籃擺放用的活動排是活動可放倒的，可根據實際情況靈活使用翻轉結構，如清洗鍋具，飯鍋、炒鍋等容器請保證開口朝下。長期不清洗的鍋具難於清洗，請使用強力洗模式，多次清洗。



●活動排可按圖操作：

旋轉活動排鐵線使活動排卡扣卡入下圖中卡槽固定位，活動排由水平位置變成豎直狀態。按下圖旋轉活動排，可以調整活動排的位置。

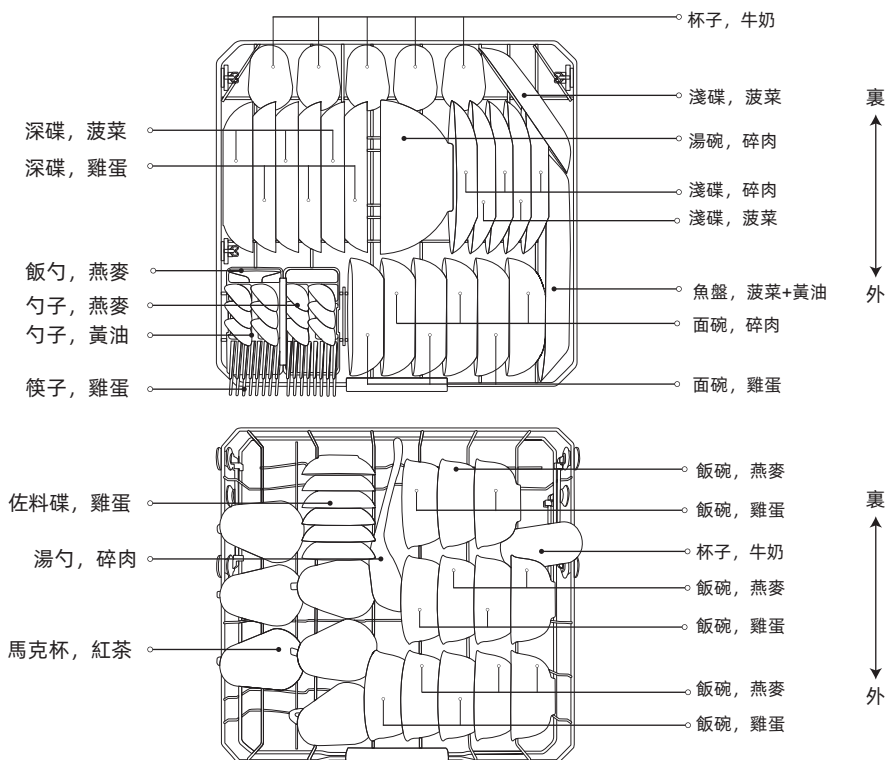


• 金、銀等貴重物品在多次洗滌後會降低表面光潔度。容易褪色的仿古餐具、玻璃製品在洗碗機中洗滌可能會導致表面顏色質感變差，建議不要長期放洗碗機中洗滌。

• 提示：十二套嵌入式洗碗機所說的是指標準碗碟，其他不同類型的碗碟擺放數量會有所差異。

測試程序操作指南

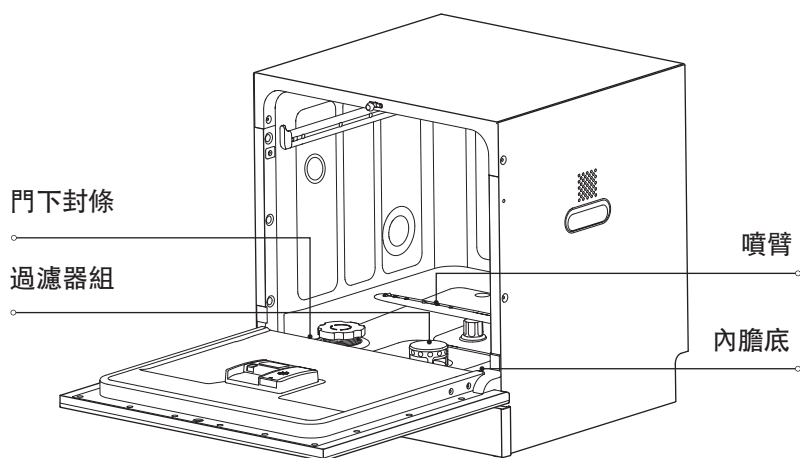
- 本機能效水效限定值及等級測試標準依據為EN 50242 & IEC 60436，測試程序為節能洗。
- 測試時請將20g標準洗碗粉放置於分配器洗碗粉腔內，將10g標準洗碗粉置於內膽底上，將漂洗劑加入分配器漂洗劑盒內。
- 測試程序餐具擺放如下（圖中餐具名稱旁標註的食品表示餐具沾有的污漬類型）。



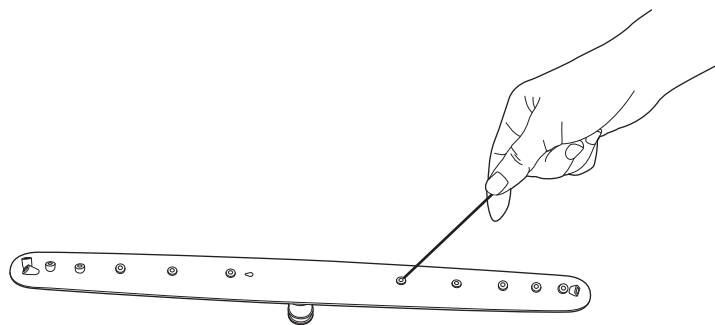
操作（接前頁）

維護與保養

- 為了保證洗碗機長期保持良好的洗滌性能和效果，請定期清洗過濾系統，並檢查過濾器組件和噴臂是否被殘渣堵塞。
- 過濾器是用於將水與食物殘渣相分離的組件。建議每次洗滌結束後將提杯取出，把食物殘渣倒出，並將提杯放到自來水下沖洗幹淨。整個過濾組件建議每個星期清洗一次，可用軟毛刷清洗平面濾網、微過濾器。
- 清洗好的過濾器按順序裝回到洗碗機，如過濾器漏裝或者沒有裝好將會影響洗滌性能，甚至可能損壞餐具。
- 門下封條和內膽底的位置要經常擦洗。

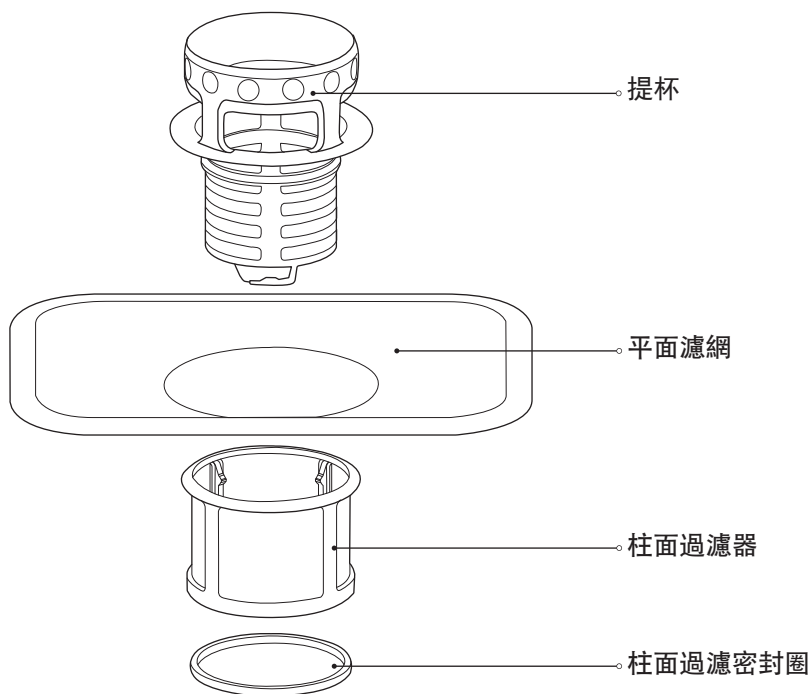


- 噴臂在使用4-6個月的時候建議清潔檢查，防止一些細小的殘渣堵塞噴淋孔，可用尖的物品清潔噴淋孔。



維護與保養（接前頁）

- 洗碗機過濾器取出方法：
逆時針旋轉提杯；
向上提取出提杯和平面濾網。



- 過濾系統的作用是阻止較大的食物殘渣或其他物體進入洗滌泵。洗碗機多次洗滌後食物殘渣可能會堵塞過濾系統，洗碗機的過濾系統由上圖三級過濾器組成。請按“維護與保養”操作指引，定期清洗過濾器組件。

操作

故障排除(接前頁)

故障現象	故障原因	解決方法
屏幕顯示 E1	<ul style="list-style-type: none"> • 水流入接水盤，導致漏水開關開路。 	<ul style="list-style-type: none"> • 請先關閉水源再切斷電源，並聯繫售後服務。
屏幕顯示 E2	<ul style="list-style-type: none"> • 進水三通球閥未打開或水壓低於0.04MPa。 • 進水管異常。 • 進水閥異常。 	<ul style="list-style-type: none"> • 確認三通球閥打開，水壓低於0.04MPa請購置增壓泵。 • 調整進水管，確保無彎折，擠壓或堵塞。 • 請聯繫售後服務。
屏幕顯示 EA	<ul style="list-style-type: none"> • 通訊異常 	<ul style="list-style-type: none"> • 請聯繫售後服務。
屏幕顯示 E6	<ul style="list-style-type: none"> • NTC溫度傳感器異常 	<ul style="list-style-type: none"> • 請聯繫售後服務。
屏幕顯示 E7	<ul style="list-style-type: none"> • 熱敏電阻短路 	<ul style="list-style-type: none"> • 請聯繫售後服務。
屏幕顯示 	<ul style="list-style-type: none"> • 缺少漂洗劑。 	<ul style="list-style-type: none"> • 往分配器中添加漂洗劑，然後重啟洗碗機。
屏幕顯示 	<ul style="list-style-type: none"> • 缺少洗碗鹽。 	<ul style="list-style-type: none"> • 往軟水器中添加洗碗鹽，然後重啟洗碗機。
碗籃變色	<ul style="list-style-type: none"> • 餐具掉色。 	<ul style="list-style-type: none"> • 請勿洗滌易掉色的器具。
餐具沒有完全乾燥	<ul style="list-style-type: none"> • 餐具沒有正確擺放。 • 漂洗劑不足。 • 所選洗滌程序無烘乾。 • 使用合成洗滌劑使烘乾效果變差。 • 餐具取出時間過早或者烘乾過程尚未結束。 	<ul style="list-style-type: none"> • 請參考說明書擺放餐具。 • 確保漂洗劑充足。 • 請選用帶有烘乾的洗滌程序 • 請使用其他能達到更佳烘乾效果的合成洗滌劑。額外使用漂洗劑也可增進烘乾效果。 • 請等到程序結束後或者程序結束30分鐘後再取出。

操作

故障排除(接前頁)

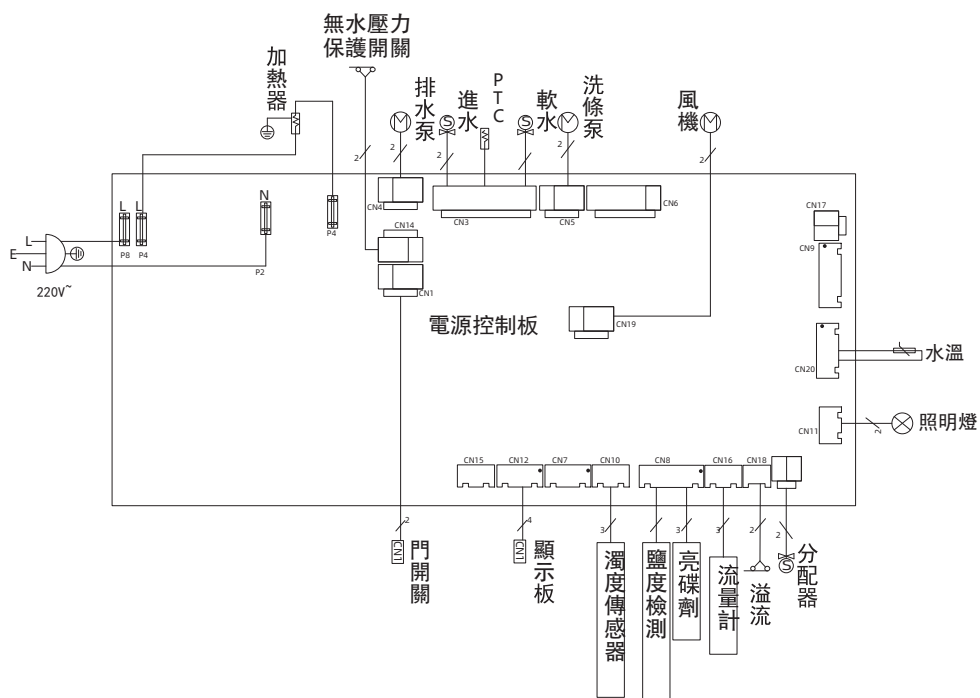
故障現象	故障原因	解決方法
塑料餐具未乾	<ul style="list-style-type: none"> • 塑料產品的特性。 	
筷子、勺子未乾	<ul style="list-style-type: none"> • 筷籃中的筷子、勺子未擺放好。 	<ul style="list-style-type: none"> • 筷子應盡量單獨擺放，盡量不要靠在一起。
塑料餐具上出現水漬	<ul style="list-style-type: none"> • 基於物理原理，塑料表面產生水滴是不可避免的。烘乾後仍看得見水漬。 	<ul style="list-style-type: none"> • 請選用較為強力的洗滌程序（換水頻率較大的洗滌程序）擺放餐具時，請注意斜放。請使用漂洗劑。
內膽有泡沫	<ul style="list-style-type: none"> • 洗滌劑使用錯誤。 	<ul style="list-style-type: none"> • 請使用洗碗機專用洗碗粉（塊）。
洗碗機內有撞擊聲	<ul style="list-style-type: none"> • 噴臂可能與餐具碰撞。 • 小件餐具掉落的撞擊聲。 	<ul style="list-style-type: none"> • 暫停運行，開門檢查餐具與噴臂是否有碰撞。 • 請勿將過小物件放入洗碗機中洗滌。
餐具洗不乾淨	<ul style="list-style-type: none"> • 洗碗粉用量不夠。 • 餐具擺放不合理。 • 過濾器堵塞。 • 洗滌模式不適用。 	<ul style="list-style-type: none"> • 請按需求增加洗碗粉用量。 • 請參考說明書擺放餐具。 • 請參考說明書定期清洗過濾器。 • 請按餐具的髒污程度合理選擇洗滌模式。
洗滌劑殘留	<ul style="list-style-type: none"> • 餐具擋住洗滌劑盒蓋，因此盒蓋無法完全打開。 • 在快速洗或者短時洗滌程序使用洗碗塊。 • 洗滌劑在所選的短時洗滌程序中因時間較短無法完全溶解。 • 洗滌效果和溶解特性會因存放時間過長而影響或者洗滌劑已嚴重粘接碎塊。 	<ul style="list-style-type: none"> • 勿讓餐具阻擋洗滌劑盒蓋。 • 洗碗塊的溶解時間對於快速洗或短時程序太長。 • 請使用其他粉狀洗滌劑或比較強力的洗滌程序。 • 改用其他洗滌劑。

操作

故障排除(接前頁)

故障現象	故障原因	解決方法
餐具、容器或機器門上形成白色，難以清除的沉澱物	<ul style="list-style-type: none">• 水硬度大於35° dH (6.2mmol/l)。• 三合一洗滌劑或者有機/環保洗滌劑的效果不足。• 選用的洗滌程序不夠強力。• 水硬度較高，選擇相應的軟水設置不正確。	<ul style="list-style-type: none">• 請添加洗碗鹽。• 請分開使用洗滌劑（知名品牌洗滌劑、洗碗鹽和漂洗劑）。• 選用比較強力的洗滌程序。• 調整軟水設置到H1。
機器內尤其在底部會形成有色的黃色、橘色、褐色易於清除的沉澱物。	<ul style="list-style-type: none">• 來自殘留食物成份和自來水（石灰質）的“肥皂狀”沉澱物。	<ul style="list-style-type: none">• 建議用檸檬酸空洗一次，除去相應的污垢後再加鹽，調整軟水設置。
餐具上有白色污染物	<ul style="list-style-type: none">• 缺少洗碗鹽，餐具上面結水垢。	<ul style="list-style-type: none">• 建議用檸檬酸空洗一次，除去相應的污垢後再加鹽，調整軟水設置。
金屬餐具生鏽	<ul style="list-style-type: none">• 添加洗碗鹽時沒有清掃灑落部分。• 軟水器蓋子沒有擰緊，鹽液溢出。	<ul style="list-style-type: none">• 擰緊軟水器蓋子。• 每次添加洗碗鹽後，及時清洗內膽。

電氣原理圖



產品技術參數

產品名稱	嵌入式洗碗機
規格型號	DD600-2
產品尺寸	W595×H632×D525mm
嵌入開孔尺寸	W560×H610×D535mm
額定電壓	220V~
額定頻率	50 Hz
產品淨重	30kg
額定功率	1800W
烘乾方式	熱風烘乾
洗滌方式	噴射式
額定容量（套）	12
水效等級	A++
工作週期用水量（L）	11.2
工作週期耗電量（kW.h/cycle）	0.92
乾燥指數（Po）	1.08
清潔指數（Pc）	1.12
額定水壓	0.04-1.00 MPa
控制方式	觸摸控制
碗籃承載重量	上層：≤5kg下層：≤13kg

執行標準：EN 50242, IEC60335-1, IEC60335-25

水效測試使用節能洗程序。

十二套餐具包含：12個米飯碗、12雙筷子、12個勺子、6個佐料碟、6個淺盤、6個深盤、6個麵碗、6個馬克杯、6個玻璃杯、1個湯碗、1個蒸魚盤、1個飯勺、1個湯勺。

產品有害物質含量狀況說明

本產品超過使用期限或經過維修無法正常使用後，不應隨意丟棄，請交由有廢棄電器電子產品處理資格的企業處理，正確的處理方法請查閱國家或當地有關廢舊電器電子產品處理的規定。

部件名稱	有害物質					
	鉛 (Pb)	汞 (Hg)	鎘 (Cd)	六價鉻 (Cr(VI))	多溴聯苯 (PBB)	多溴二苯醚 (PBDE)
外殼及箱體組件	○	○	○	○	○	○
門體及面板組件	○	○	○	○	○	○
碗籃及不銹鋼	○	○	○	○	○	○
螺釘及螺母	○	○	○	○	○	○
電器部件	×	○	○	○	○	○
電氣部件組件及變壓器	×	○	×	○	○	○
<p>本表格依據SJ/T 11 364的規定編制。</p> <p>○：表示該有害物質在該部件所有均質材料中的含量均在GB/T 26572規定的限量要求以下。</p> <p>×：表示該有害物質至少在該部件的某一均質材料中的含量超出GB/T 26572規定的限量要求。（本產品符合RoHS環保要求：目前國際上尚無成熟技術可替代或減少電子陶瓷、光學玻璃、銅及銅合金的鉛含量）</p>						