



Instruction manual for integrated dishwasher

Model code: Di477





Read this Manual

Dear Customer,

- Please carefully read this manual before using the dishwasher, it will help you to use and maintain your Caple dishwasher properly.
- Keep it to refer to it at a later date.
- Pass it on to any subsequent owner of the appliance.

This manual contains sections on safety instructions, operating instructions, installation instructions and troubleshooting tips.



Before contacting Caple Service

- Review the section on troubleshooting tips as it will help you to solve some common problems by yourself .
- If you can not solve the problems by yourself, please contact Caple Service.

NOTE:

- The manufacturer, following a policy of constant development and product improvement, may make modifications without giving prior notice.

| | |
|-----------------------------------------------------|-----------|
| 1) Safety Information..... | 1 |
| 2) Quick operation guide..... | 2 |
| 3) Operation Instruction..... | 3 |
| Control panel..... | 3 |
| Dishwasher features..... | 3 |
| 4) Prior using for the first time..... | 4 |
| A Water softener..... | 4 |
| B Loading the salt into the softener..... | 5 |
| C Fill the rinse aid dispenser..... | 5 |
| D The function of detergent | 6 |
| 5) Loading the Dishwasher Basket..... | 9 |
| Before or after loading the dishwasher baskets..... | 9 |
| Loading the upper basket..... | 10 |
| Loading the lower basket..... | 10 |
| 6) Starting a washing programme..... | 11 |
| Wash cycle table..... | 11 |
| Turning on the appliance..... | 11 |
| Change the programme..... | 12 |
| At the end of the wash cycle..... | 12 |
| 7) Maintenance and cleaning..... | 13 |
| Filtering system..... | 13 |
| Caring for your dshwasher..... | 14 |
| 8) Installation instruction..... | 15 |
| Installation preparation..... | 15 |
| Furniture doors dimensions and installation..... | 16 |
| Tension adjustment of the door spring..... | 18 |
| Connection of drain hoses..... | 18 |
| Dishwasher installation steps..... | 19 |
| Electrical connection..... | 20 |
| Cold water connection..... | 21 |
| 9) Troubleshooting Tips..... | 22 |
| Before calling for service..... | 22 |
| Error codes..... | 23 |
| Technical information..... | 24 |
| Loading the baskets according to En50242 | |

1. IMPORTANT SAFETY INFORMATION

⚠ WARNING! When using your dishwasher, follow the precautions listed below:

- This appliance is intended to be used in household and similar applications such as:
 - staff kitchen areas in shops, offices and other working environments;
 - farm houses;
 - by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments.
- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision. (For EN60335-1)
- This appliance is not intended for use by persons (including children)with reduced physical, sensory or mental capabilities, or lack of experience and knowledge ,unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. (For IEC60335-1)
- This appliance is for indoor use only, for household use only.
- To protect against the risk of electrical shock, do not immerse the unit, cord or plug in water or other liquid.
- Please unplug before cleaning and maintenance the appliance .
- Use a soft cloth moisten with mild soap, and then use a dry cloth to wipe it again.



EARTHING INSTRUCTIONS

- This appliance must be earthed. In the event of a malfunction or breakdown, earthing will reduce the risk of an electric shock by providing a path of least resistance of electric current. This appliance is equipped with a cord having an equipment-earthing conductor and a grounding plug.
- The plug must be plugged into an appropriate outlet that is installed and earthed in accordance with all local codes and ordinances.
- Improper connection of the equipment-earthing conductor can result in the risk of an electric shock.
- Check with a qualified electrician or service representative if you are in doubt whether the appliance is properly grounded.
- Do not modify the plug provided with the appliance; If it does not fit the outlet.
- Have a proper outlet installed by a qualified electrician.
- Do not abuse, sit on, or stand on the door or dish rack of the dishwasher.
- Do not operate your dishwasher unless all enclosure panels are properly in place.
- Open the door very carefully if the dishwasher is operating, there is a risk of water squirting out.
- Do not place any heavy objects on or stand on the door when it is open. The appliance could tip forward.
- When loading items to be washed:
 - 1) Locate sharp items so that they are not likely to damage the door seal;

- 2) Warning: Knives and other utensils with sharp points must be loaded in the basket with their points down or placed in a horizontal position.
- Check that the detergent powder is empty after completion of the wash cycle.
- Do not wash plastic items unless they are marked dishwasher safe or the equivalent.
- For plastic items not so marked, check the manufacturer's recommendations.
- Use only detergent and rinse additives designed for an automatic dishwasher.
- Never use soap, laundry detergent, or hand washing detergent in your dishwasher.
- Children should be supervised to ensure that they do not play with the appliance.
- The door should not be left open, since this could increase the risk of tripping.
If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
- During installation, the power supply must not be excessively or dangerously bent or flattened.
- Do not tamper with controls.
- The appliance is to be connected to the water mains using new hose sets and that old hose-sets should not be reused.
- The maximum number of place settings to be washed is 10.
- The maximum permissible inlet water pressure is 1MPa.
- The minimum permissible inlet water pressure is 0.04MPa.

Disposal

- Dispose of the dishwasher packaging material correctly.
- All packaging materials can be recycled.
- Plastic parts are marked with the standard international abbreviations:
PE — for polyethylene, e.g. sheet wrapping material
PS — for polystyrene, e.g. padding material
POM—polyoxymethylene, e.g. plastic clips
PP — polypropylene, e.g. Salt filler
ABS—Acrylonitrile Butadiene Styrene, e.g. Control Panel .

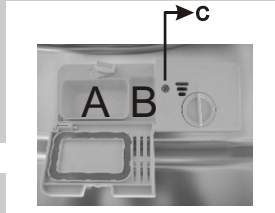



! WARNING!

- Packaging material could be dangerous for children!
- For disposing of package and the appliance please go to a recycling centre. Therefore cut off the power supply cable and make the door closing device unusable.
- Cardboard packaging is manufactured from recycled paper and should be disposed in the waste paper collection for recycling.
- By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product.
- For more detailed information about recycling of this product, please contact your local city office and your household waste disposal service.
- **DISPOSAL:** Do not dispose this product as unsorted municipal waste. Collection of such waste separately for special treatment is necessary.

2.Quick operation guide

For the detailed operating method read the corresponding content on the instruction manual.

| | |
|-----------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Switch on the appliance | Open the door, press the On/Off button to switch on the appliance . |
| Fill the detergent dispenser | <p>Compartment A: With each wash cycle.</p> <p>Compartment B: For programs with pre-wash only. (Follow the user instructions)</p>  |
| Check the rinse aid level | <p>Mechanical indicator C. Electric indicator on control panel.</p> |
| Check the regeneration salt level | <p>The electric warning light is located on the control panel. This will illuminate when salt is required.</p>  |
| Load the baskets | Scrape off any large amount of leftover food. Soften remnants of burnt food in pans, then load the baskets. Refer to the dishwasher loading instructions. |
| Select a program | Press the program button until the selected program lights up. (See the section entitled 'Operation instruction...' |
| Running the dishwasher | Turn on the water tap ,close the door . The machine will start working after about 10 seconds. |
| ⋮ | |
| <ul style="list-style-type: none"> • Changing the program | <ul style="list-style-type: none"> • 1. A running cycle can only be modified if it has been running for a short time. Otherwise the detergent may have already been released and the water already drained. If this is the case, the detergent dispenser must be refilled. 2. Press the program button for more than 3 seconds to cancel the running program. 3. Select a new program. 4. Restart the dishwasher. |
| <ul style="list-style-type: none"> • Add forgotten dishes in the dishwasher. | <ul style="list-style-type: none"> • 1.Open the door a little to stop the dishwasher. 2.After the spray arms stop working, you can open the door completely. 3.Add the forgotten dishes. 4.Close the door, the dishwasher will start running again after 10 seconds. |
| <ul style="list-style-type: none"> • If the appliance is switched off during a wash cycle. | <ul style="list-style-type: none"> • If the appliance is switched off during a wash cycle, when switched on again, please re-select the washing cycle and operate the dishwasher according to the initial start up). |
| ⋮ | |
| Switch off the appliance | When the working cycle has finished, the buzzer of the dishwasher will sound 8 times, then stop. Turn off the appliance using the On/Off button. |
| Turn off the water tap, unload the baskets | Warning: wait a few minutes (about 15 minutes) before unloading the dishwasher to avoid handling the dishes and utensils while they are still hot and more susceptible to break. They will also dry better.Unload the appliance, starting from the lower basket. |

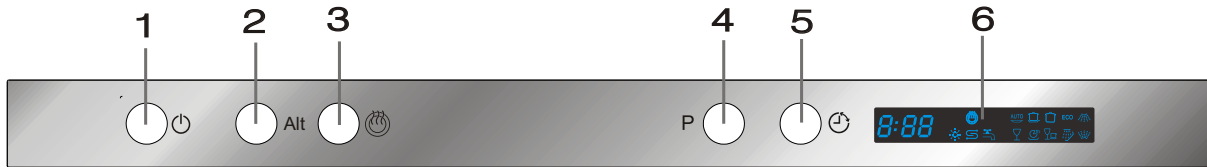
⚠ WARNING!

Open the door carefully.
Hot steam may escape
when the door is opened!

3. Operation Instruction

! IMPORTANT To get the best performance from your dishwasher, read all operating instructions before using it for the first time.

Control Panel



1. On/Off button: Press to turn the power on/off.

2. Alt button: Dual zone wash function, press the button to select either upper basket or lower basket loaded and the response indicator will illuminate to indicate what has been selected.

3. Extra drying button:

Extra drying can be used when you select one of the following programs: Intensive, Normal, ECO, Glass, 1hour.

4. Program button : Press the button to select a wash program.

5. Delay button : Press the button to delay the start time.

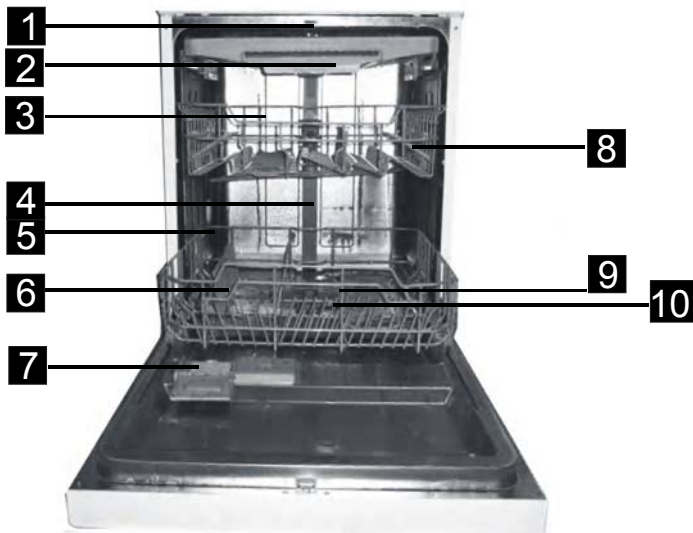
6. Display screen: to show the selected program, delay time etc.

- Rinse aid indicator: *
Indicates when the dispenser needs to be refilled.
- Add salt indicator: S
Indicates when the dispenser needs to be refilled.
- Delay time or error codes indicator: 888
- Program indicators: AUTO ECO Eco V G Y Z
- Alt functions indicator: A B
- Water inlet warning Light : W
Illuminates when there is no mains water supply.
- Extra drying indicators: D

NOTE: For more information on additional wash features, please see page 8.

Dishwasher Features

Front view



Back View



1 Top spray arm

2 Cutlery tray

3 Upper basket

4 Inner pipe

5 Lower basket

6 Salt container

7 Dispenser

8 Cup shelf

9 Spray arms

10 Filter assembly

11 Inlet pipe connector

12 Drain pipe

13 Adjuster

4. Prior using for the first time

Before using your dishwasher for the first time:

- A.** Set the water softener
- B.** Add 1.5Kg dishwasher salt and then full fill the salt container with
- C.** Fill the rinse aid container
- D.** Add detergent

A. Water Softener

The water softener must be set manually, using the water hardness settings.

The water softener is designed to remove minerals and salts from the water, which would have a detrimental or adverse effect on the operation of the appliance.

The higher the content of these minerals and salts, the harder your water is.

The softener should be adjusted according to the hardness of the water in your area. Your local Water Authority can advise you on the hardness of the water in your area.

Adjusting salt consumption

The dishwasher is designed to allow for adjustment in the amount of salt consumed based on the hardness of the water used. This is intended to optimise and customise the level of salt consumption.

Please follow the steps below for adjustment in salt consumption.

1. Open the door, switch on the appliance;
2. Press the program button for more than 5 seconds to start the water softener set model within 60 seconds after the appliance was switched on (The salt and rinse aid warning lights will be on periodically when it get in the set model);
3. Press the program button to select the correct setting according to your local environment, the settings will change in the following sequence: H1->H2->H3->H4->H5->H6;
4. Press the power button to end the set up model.

| WATER HARDNESS | | | | Selector Position | Salt consumption (gram/cycle) |
|----------------|-------|--------|---------|-------------------|-------------------------------|
| °dH | °FH | °Clark | mmol/l | | |
| 0~5 | 0~9 | 0~6 | 0~0.94 | H1 | 0 |
| 6-11 | 10-20 | 7-14 | 1.0-2.0 | H2 | 9 |
| 12-17 | 21-30 | 15-21 | 2.1-3.0 | H3 | 12 |
| 18-22 | 31-40 | 22-28 | 3.1-4.0 | H4 | 20 |
| 23-34 | 41-60 | 29-42 | 4.1-6.0 | H5 | 30 |
| 35-55 | 61-98 | 43-69 | 6.1-9.8 | H6 | 60 |

Note:1

$1\text{ }^{\circ}\text{dH}=1.25^{\circ}\text{Clark}=1.78^{\circ}\text{FH}=0.178\text{mmol/l}$

°dH: German degree

°FH: French degree

°Clark: British degree

Note:2

The factory setting is: H4 (EN 50242)

Contact your local water board for information on the hardness of your water supply.

WATER SOFTENER

The hardness of the water varies from place to place. If hard water is used in the dishwasher, deposits will form on the dishes and utensils.

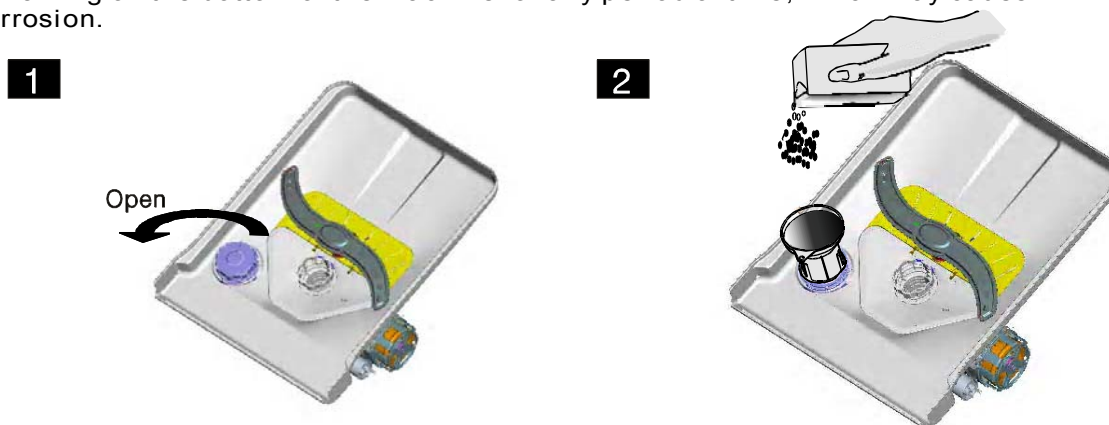
The appliance is equipped with a special softener that uses a salt container specifically designed to eliminate lime and minerals from the water.

B. Loading salt into the water softener

Always use the salt intended for use with dishwasher.
The salt container is located beneath the lower basket and should be filled as explained in the following:

Attention!

- Only use salt specifically designed for the use in dishwashers! Every other type of salt not specifically designed for the use in a dishwasher, especially table salt, will damage the water softener. In case of damages caused by the use of unsuitable salt the manufacturer does not give any warranty nor is liable for any damages caused.
- Only fill with salt just before starting one of the complete washing programs. This will prevent any grains of salt or salty water, which may have been spilled, remaining on the bottom of the machine for any period of time, which may cause corrosion.



- A** After the lower basket has been removed, unscrew and remove the cap from the salt container. **1**
- B** Place the end of the funnel (supplied) into the hole and introduce about 1.5kg of dishwasher salt.
- C** Full fill the salt container with water, it is normal for a small amount of water to come out of the salt container. **2**
- D** After filling the container, screw the cap tightly back clockwise.
- E** The salt warning light will stop illuminating after the salt container has been filled with salt.
- F** Immediately after filling the salt into the salt container, a washing program should be started (we suggest to use a short program). Otherwise the filter system, pump or other important parts of the machine may be damaged by salty water. This issue would not be covered by the warranty.

! NOTE:

1. The salt container must only be refilled when the salt warning light in the control panel comes on. Depending on how well the salt dissolves, the salt warning light may still be on even though the salt container is filled.
2. If there are spills of the salt, a soak or a rapid program should be run to remove the excessive salt.

C. How to fill the rinse aid dispenser

Rinse aid dispenser

The rinse aid is released during the final rinse to prevent water from forming droplets on your dishes, which can leave spots and streaks. It also improves drying by allowing water to roll off the dishes. Your dishwasher is designed to use liquid rinse aids. The rinse aid dispenser is located inside the door next to the detergent dispenser. To fill the dispenser, open the cap and pour the rinse aid into the dispenser until the level indicator turns completely black. The volume of the rinse aid container is about 110ml.

The function of rinse aid

Rinse aid is automatically added during the last rinse, ensuring thorough rinsing, also spot and streak free drying.

Attention!

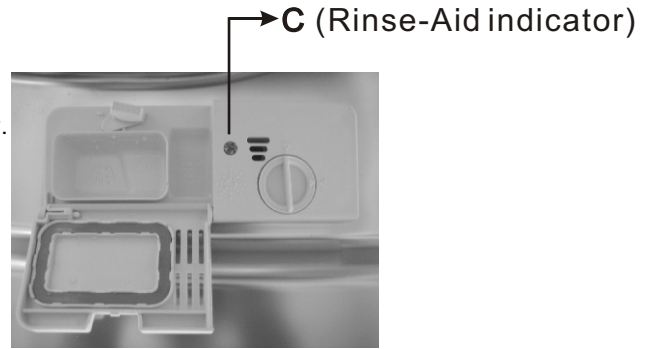
Only use branded rinse aid for dishwashers. Never fill the rinse aid dispenser with any other substances (e.g. Dishwasher cleaning agent, liquid detergent). This would damage the appliance.

When to refill the rinse aid dispenser

If there is no rinse-aid warning light in the control panel, you can estimate the amount from the colour of the optical level indicator "C" located next to the cap. When the rinse-aid container is full, the whole indicator will be dark. As the rinse-aid diminishes, the size of the dark dot decreases. You should never let the rinse aid level fall 1 / 4 full.

As the rinse aid diminishes, the size of the black dot on the rinse aid level indicator changes, as illustrated below.

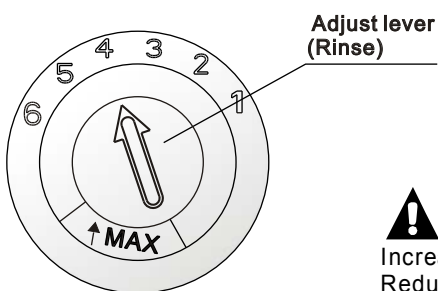
- Full
- ◐ 3 / 4 full
- ◑ 1 / 2 full
- ◒ 1 / 4 full - Should refill to eliminate spotting
- Empty



- 1** To open the dispenser, turn the cap to the "open" (left) arrow and lift it out.
- 2** Pour the rinse aid into the dispenser, being careful not to overfill.
- 3** Replace the cap by inserting it aligned with "open" arrow and turning it to the closed (right) arrow.

! NOTE: Clean up any rinse aid spilled while during filling with an absorbent cloth to avoid excessive foaming during the next wash. Don't forget to replace the cap before you close dishwasher door.

Adjusting the rinse aid dispenser



The rinse aid dispenser has six or four settings. Always start with the dispenser set on "4". If spots and poor drying are a problem, increase the amount of rinse aid dispensed by removing the dispenser lid and rotating the dial to "5". If the dishes still are not drying properly or are show spots, adjust the dial to the next higher lever until your dishes are spot-free. The recommended setting is "4". (Factory value is "4".)

! NOTE: Increase the dose if there are drops of water or lime spots on the dishes after washing. Reduce it if there are sticky whitish stains on your dishes or a bluish film on glassware or knife blades.

D. The function of detergent

Detergents with their chemical ingredients are necessary to remove dirt, help crush dirt and transport it out of the dishwasher. Most of the commercial quality detergents are suitable for this purpose.

Attention!

The correct use of detergent
Use only detergent specifically made for the use in dishwashers. Keep your detergent fresh and dry. Don't put powdered detergent into the dispenser until you're ready to wash dishes.

Detergents

There are 3 sorts of detergents

1. With phosphate and with chlorine
2. With phosphate and without chlorine
3. Without phosphate and without chlorine

Normally new pulverised detergent is without phosphate. Thus the water softener function of phosphate is not given. In this case we recommend to fill salt in the salt container even when the hardness of water is only 6 °dH. If detergents without phosphate are used in the case of hard water often white spots appear on dishes and glasses. In this case please add more detergent to reach better results. Detergents without chlorine do only bleach a little. Strong and coloured spots will not be removed completely. In this case please choose a program with a higher temperature.

Concentrated detergent

Based on their chemical composition, detergents can be split in two basic types:

- conventional, alkaline detergents with caustic components
- low alkaline concentrated detergents with natural enzymes

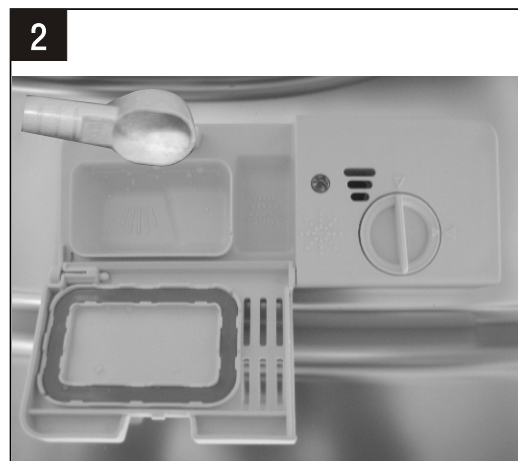
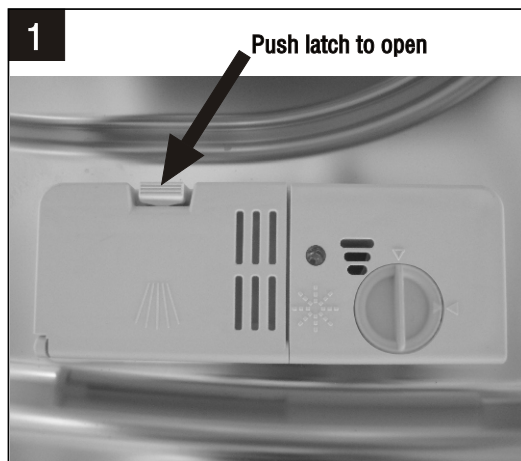
Detergent tablets/3in1 tablets

Detergent tablets of different brands dissolve at different speeds. For this reason some detergent tablets cannot dissolve and develop their full cleaning power during short programs. Therefore please use long programs when using detergent tablets, to ensure the complete removal of detergent residuals.

Detergent dispenser

The dispenser must be refilled before the start of each wash cycle following the instructions provided in the wash cycle table. Your dishwasher uses less detergent and rinse aid than Conventional dishwasher. Generally, only one tablespoon of detergent is needed for a normal wash load. More heavily soiled items need more detergent. Always add the detergent just before starting the dishwasher, otherwise it could get damp and will not dissolve properly.

The amount of detergent to use



! NOTE:

- If the lid is closed: press release button, the lid will then spring open.
- Always add the detergent just before starting each wash cycle.
- Only use branded detergent aid for dishwasher.

! WARNING!

Dishwasher detergent is corrosive!

Take care to keep it out of reach of children.

Add the detergent

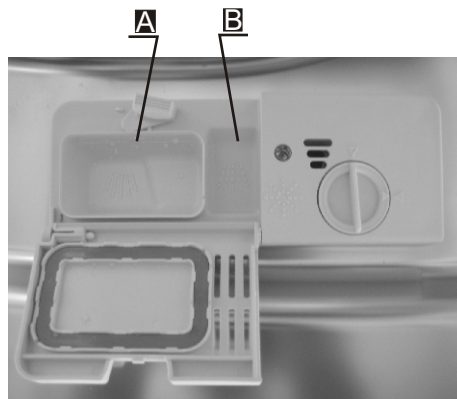
Fill the detergent dispenser with detergent. The marking indicates the dosing levels, as illustrated on the right:

- A** For the main wash cycle detergent.
- B** For pre-wash cycle detergent or 3in1 tablets

Please observe the manufacturers dosing and storage Recommendations as stated on the detergent packaging.

Close the lid and press until it locks in place.

If the dishes are heavily soiled, place an additional detergent dose in the pre-wash detergent chamber. This detergent will take effect during the pre-wash phase.



! *NOTE:*

- You find information about the amount of detergent for the single program on the last page.
- Please aware, that according to the level soiling and the specific hardness of water differences are possible.
- Please observe the manufacturer's recommendations on the detergent packaging.

Features

Delay timer

The delay timer allows the user to select the start time from 1 to 24 hours to most efficiently take advantage of convenient times and energy saving windows.

'Easy' adjustable upper basket

This feature allows the height of the upper basket to be changed (even with full loads) with the simple release of 2 conveniently placed levers.

Alternative wash function.

This flexible system works like the half load function, but also allows you to select either the upper or lower baskets for the load. Providing further water and energy savings for those smaller loads.

Auto wash program

Sensors intelligently check the level of cleanliness of your crockery to make maximum savings of time, energy and water. Here at Caple we want to do all that we can to save water for both ecological and financial reasons.

Cutlery tray

The clever cutlery trays sits at the top of your dishwasher and frees up much more space in the lower basket. The centre tray is easily removed to speed the delivery of your perfectly clean cutlery to your drawer.

Extra drying

To increase the efficiency of normal drying this feature increases the temperature at the end of the wash program. This works with Intensive, Normal, Eco, Glass, and 1 Hour Express program.

Internal light

A well placed light helps internal illumination, and looks great too!

Aqua Stop

This system will at the first sign of any leak automatically cut off the water supply helping to avoid costly water damaged

5. Loading the Dishwasher Baskets

Recommendation

- Consider buying utensils which are identified as dishwasher-proof.
- Use a mild detergent that is described as 'kind to dishes'. If necessary, seek further information from the detergent manufacturers.
- For particular items, select a program with as low a temperature as possible.
- To prevent damage, do not take glass and cutlery out of the dishwasher immediately after the programme has ended.

For washing in the dishwasher the following cutlery/dishes

Are not suitable

- Cutlery with wooden, horn china or mother-of-pearl handles
- Plastic items that are not heat resistant
- Older cutlery with glued parts that are not temperature resistant
- Bonded cutlery items or dishes
- Pewter or copper items
- Crystal glass
- Steel items subject to rusting
- Wooden platters
- Items made from synthetic fibres

Are of limited suitability

- Some types of glasses can become dull after a large number of washes
- Silver and aluminum parts have a tendency to discolour during washing
- Glazed patterns may fade if machine washed frequently

Before or after loading the baskets

(For best performance of the dishwasher, follow these loading guidelines.
Features and appearance of baskets and cutlery baskets may vary from your model.)

Scrape off any large amounts of leftover food. Soften remnants of burnt food in pans.
It is not necessary to rinse the dishes under running water.

Place objects in the dishwasher in following way:

1. Items such as cups, glasses, pots/pans, etc. are faced downwards.
2. Curved items, or ones with recesses, should be loaded aslant so that water can run off.
3. All utensils are stacked securely and can not tip over.
4. All utensils are placed in the way that the spray arms can rotate freely during washing.



NOTE: Very small items should not be washed in the dishwasher as they could easily fall out of the basket.

- Load items such as cups, glasses, pans etc. With the opening facing downwards so that water cannot collect in the container or a deep base.
- Dishes and items of cutlery must not lie inside one another, or cover each other.
- To avoid damage to glasses, they must not touch.
- Load large items which are most difficult to clean into the lower basket.
- The upper basket is designed to hold more delicate and lighter dishware such as glasses, coffee and tea cups
- Long bladed knives stored in an upright position are a potential hazard.
- Long and/or sharp items of cutlery such as carving knives must be positioned horizontally in the upper basket.
- Please do not overload your dishwasher. This is important for good results and for reasonable consumption of energy.

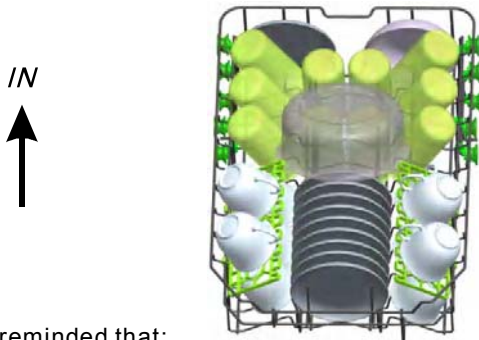
Removing dishes

To prevent water dripping from the upper basket into the dishes in the lower basket, we recommend that you empty the lower basket first and then the upper basket.

■ The normal method for loading baskets

Loading the upper basket

The upper basket is designed to hold more delicate and lighter dishware such as glasses, coffee and tea cups and saucers, as well as plates, small bowls and shallow pans (as long as they are not too dirty). Position the dishes and cookware so that they will not get moved by the spray of water.

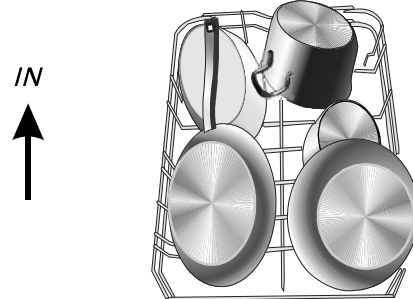


Please be reminded that:

- Pots, serving bowls, etc. must always be placed top down.
- Deep pots should be slanted to allow water to flow out.
- The Bottom Basket features folding spikes so that larger or more pots and pans can be loaded.

Loading the bottom basket

We suggest that you place large items and the most difficult to clean items are to be placed into the lower basket: such as pots, pans, lids, serving dishes and bowls, as shown in the figure below. It is preferable to place serving dishes and lids on the side of the racks in order to avoid blocking the rotation of the top spray arm.



Adjusting the upper basket

The height of the upper basket can be adjusted in order to create more space for large utensils both for the upper /lower basket. The height of the upper basket can be adjusted to the upper position by lifting the basket up until it clicks into place. Pull upwards on the handle to lower the upper basket, see the picture below:

Lift the basket
for upper position

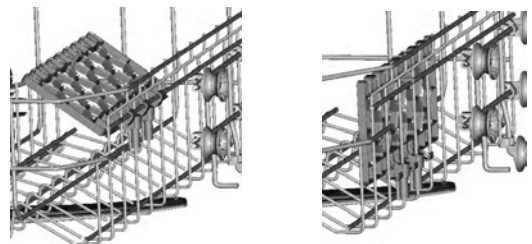
Pull up the handle
to lower the basket



Adjustment handle

Folding back the cup shelves

For better stacking of pots and pans, the shelves can be folded down as shown in the picture below right.



Folding spikes in the lower basket

For better stacking of pots and pans, the spikes can be folded down as shown in the picture below.

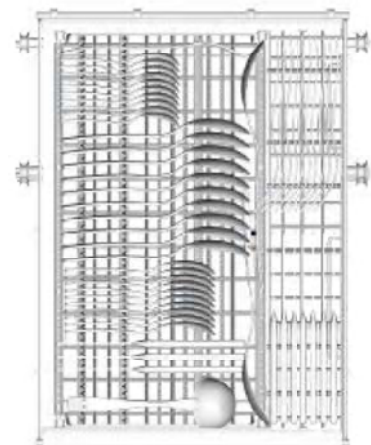


Cutlery tray

Cutlery should be placed in the cutlery tray separately from each other in the appropriate positions, and do make sure the utensils do not nest together, this may cause bad performance.

For a top quality cleaning, place the silverware in the basket making sure that:








- They do not nest together.
- Silverware is placed with the male face up.
- Long utensils in the middle.



6. Starting a washing program

Wash Cycle Table

! **NOTE:** (★) Means: need to fill rinse into the Rinse-Aid Dispenser.

| Program | Cycle Selection Information | Description of Cycle | Detergent pre/main | Running time(min) | Energy (Kwh) | Water (L) | Rinse Aid |
|-------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|--------------------|-------------------|--------------|-----------|-----------|
| Auto  | Auto sensing wash, lightly, normally or heavily soiled crockery, with or without dried-on food | Pre-wash (45 °C) Autowash(45-55 °C) Rinse Rinse(62 °C) Drying | 3/22g | 150 | 0.77~1.12 | 8~12.3 | ★ |
| Intensive  | For heaviest soiled crockery, and normally soiled pots, pans, dishes etc with dried on soiling. | Pre-wash(50 °C) Wash (65 °C) Rinse Rinse Rinse(55°C) Drying | 3/22g | 160 | 1.15 | 16 | ★ |
| Normal  | For normally soiled loads, such as pots, plates, glasses and lightly soiled pans. | Pre-wash(45°C) Wash (55 °C) Rinse Rinse (65 °C) Drying | 3/22g | 175 | 1.0 | 12 | ★ |
| ECO (*EN 50242) | This is standard programme, it is suitable to clean normally soiled tableware and it is the most efficient programme in terms of its combined energy and water consumption for that type of tableware. | Pre-wash Wash (50 °C) Rinse(65°C) Drying | 25g | 170 | 0.75 | 8.5 | ★ |
| Glass  | For lightly soiled crockery and glass. | Pre-wash Wash (40 °C) Rinse Rinse(60°C) Drying | 3/22g | 110 | 0.75 | 12 | ★ |
| 1Hour  | For lightly soiled loads that do not need excellent drying efficiency. | Pre-wash(50°C) Wash(65°C) Rinse (55°C) Drying | 3/22g | 60 | 0.85 | 9.0 | ★ |
| Rapid  | A shorter wash for lightly soiled loads and quick wash. | Wash (40 °C) Rinse Rinse (45 °C) | 20g | 40 | 0.45 | 10 | |
| Soak  | To rinse dishes that you plan to wash later that day. | Pre-wash | | 8 | 0.01 | 3.5 | |

! **NOTE:**

*EN 50242 : This programme is the test cycle. The information for comparability test in accordance with EN 50242, as follows:

- Capacity: 10 setting
- Position Upper basket: upper wheels on rails
- Rinse aid setting: 6
- PI:0.49w; Po:0.45w.

Turning on the dishwasher

Starting a cycle wash

- 1 Draw out the lower and upper basket, load the dishes and push them back.
It is recommended to load the lower basket first, then the upper one (see the section titled 'Loading the dishwasher').
- 2 Pour in the detergent (see the section entitled "Salt, Detergent and Rinse Aid").
- 3 Insert the plug into the socket. The power supply is 220-240 VAC /50 HZ, the specification of the socket is 10A 250VAC. Make sure that the water supply is turned on to full pressure.
- 4 Open the door, press the ON/OFF button.
- 5 Press the program button, the wash program will be cycle as shown below:
AUTO->Intensive->Normal->ECO->Glass->1Hour->Rapid->Soak;
If a program is selected, the icon of display will light. Then close the door, the dishwasher begins to start.

Changing the program

- 1 A cycle that is underway can only be modified if it has only been running for a short time. Otherwise, the detergent may have already been released, and the appliance may have already drained the wash water. If this is the case, the detergent dispenser must be refilled (see the section entitled " Loading the Detergent ").
- 2 Open the door ,press and hold the program button more than 3 seconds, the machine will then be in standby state, then you can change the program to the desired cycle setting (see the section titled " Starting a wash cycle. . .").



NOTE:

If you open the door during a wash cycle , the machine will pause. The buzzer will sound every minute unless you close the door . After you close the door, the machine will continue to work after 10 seconds.

Forgot to add a dish?

A forgotten dish can be added any time before the detergent cup opens.

- 1 Open the door a little .
- 2 After the spray arms stop working, you can open the door completely.
- 3 Add forgotten dishes.
- 4 Close the door
- 5 The dishwasher will run after 10 seconds.

End of a wash cycle

When the working cycle has finished, the buzzer of the dishwasher will sound for 8 seconds, then stop. Turn off the appliance using the ON/OFF button, shut off the water supply and open the door of the dishwasher. Wait for a few minutes before unloading the dishwasher to avoid handling the dishes and utensils while they are still hot and more susceptible to breakage. They will also dry better.

■ Switch off the dishwasher

Only when the program light has switched off has the program ended.

1. Switch off the dishwasher by pressing the ON/OFF button.
2. Turn off the water supply.

■ Open the door carefully.

Hot dishes are sensitive to knocks. The dishes should therefore be allowed to cool down around 15 minutes before removing from the appliance.

Open the dishwasher's door, leave it ajar and wait a few minutes before removing the dishes. In this way they will be cooler and the drying will be improved.

■ Unloading the dishwasher

It is normal that the dishwasher is wet inside.

Empty the lower basket first and then the upper one. This will avoid water dripping from the upper basket onto the dishes in the lower one.

WARNING!

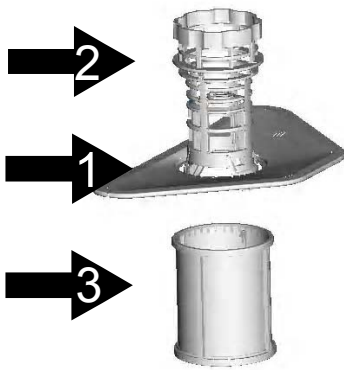
It is dangerous to open the door when washing, because the hot water may scald you.

7. Maintenance and Cleaning

Filtering System

The filter prevents larger remnants of food or other objects from getting inside the pump. The residues may block the filter, in this case they must be removed.

The filter system consists of a coarse filter, a flat (main filter) and a microfilter (fine filter).



Main filter 1

Food and soil particles trapped in this filter are pulverized by a special jet on the lower spray arm and washed down to drain.

Coarse filter 2

Larger items, such as pieces of bones or glass, that could block the drain are trapped in the coarse filter. To remove the items caught by the filter, gently squeeze the tap on the top of this filter and lift out.

Fine filter 3

This filter holds soil and food residues in the sump area and prevents it from being redeposit on the dishes during wash cycle.

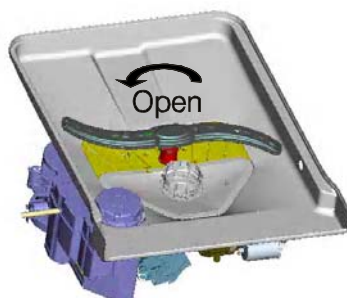
Filter assembly

The filter efficiently removes food particles from the wash water, allowing it to be recycled during the cycle. For best performance and results, the filter must be cleaned regularly. For this reason, it is a good idea to remove the larger food particles trapped in the filter after each wash cycle by rinsing the semicircular filter and cup under running water. To remove the filter device, pull the cup handle in the upward direction.

⚠ WARNING!

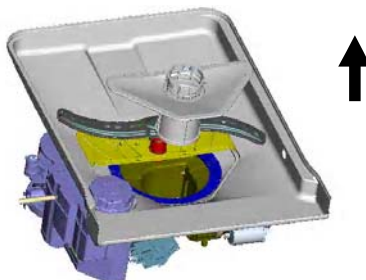
- The dishwasher must never be used without the filters.
- Incorrect replacement of the filter may reduce the performance level of the appliance and damage dishes and utensils.

1



Step 1: Turn the filter in anti-clockwise direction,

2



Step 2: lift the filter assembly up



NOTE: *When following this procedure from step 1 to step 2, the filter system will be removed; when following it from Step 2 to Step 1, the filter system will be installed.*

Remarks:

- Inspect the filters for blocking after every time the dishwasher has been used.
- By unscrewing the coarse filter, you can remove the filter system. Remove any food remnants and clean the filters under running water.

⚠ NOTE: The entire filter assembly should be cleaned once a week.

Cleaning the Filter

To clean the coarse filter and the fine filter, use a cleaning brush. Reassemble the filter parts as shown in the figures on the last page and reinsert the entire assembly in the dishwasher, positioning it in its seat and pressing downwards.

⚠ WARNING! When cleaning the filters, don't knock or bang them. Otherwise, the filters could be contorted and the performance of the dishwasher could be decreased.

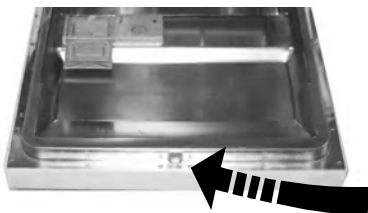
Caring for the dishwasher

The control panel can be cleaned by using a lightly dampened cloth. After cleaning, make sure to dry it thoroughly.

For the exterior, use a good appliance polish wax.

Never use sharp objects, scouring pads or harsh cleaners on any part of the dishwasher.

Cleaning the Door



To clean the edge around the door, you should use only a soft warm, damp cloth. To avoid penetration of water into the door lock and electrical components, do not use a spray cleaner of any kind.

⚠ WARNING!

- Never use a spray cleaner to clean the door panel as it may damage the door lock and electrical components.
- Abrasive agents or some paper towels should not be used because of the risk of scratching or leaving spots on the stainless steel surface.

Protect against freezing

Please take frost protection measures on the dishwasher in winter. After each wash please operate as follows:

1. Cut off the electrical power to the dishwasher.
2. Turn off the water supply and disconnect the water inlet pipe from the water valve.
3. Drain the water from the inlet pipe and water valve. (Use a pan to gather the water)
4. Reconnect the water inlet pipe to the water valve.
5. Remove the filter at the bottom of the tub and use a sponge to soak up water in the sump.

⚠ NOTE: If your dishwasher cannot work because of the ice, please contact professional service persons.

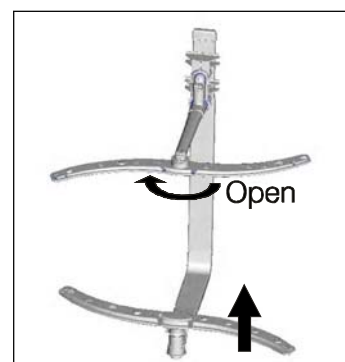
Cleaning the spray arms

It is necessary to clean the spray arms regularly for hard water chemicals will clog the spray arm jets and bearings.

To remove the upper spray arm, hold the nut, rotate the arm clockwise to remove it.

To remove the lower spray arm, pull out the spray arm upward.

Wash the arms in soapy and warm water and use a soft brush to clean the jets. Replace them after rinsing them thoroughly.



How to keep your dishwasher in shape

■ After every wash

After every wash, turn off the water supply to the appliance and leave the door slightly open so that moisture and odours are not trapped inside.

■ Remove the plug

Before cleaning or performing maintenance, always remove the plug from the socket.

■ No solvents or abrasive cleaning

To clean the exterior and rubber parts of the dishwasher, do not use solvents or abrasive cleaning products.

Only use a cloth with warm soapy water.

To remove spots or stains from the surface of the interior, use a cloth dampened with water and a little vinegar, or a cleaning product made specifically for dishwashers.

■ When not in use for a long time

It is recommended that you run a wash cycle with the dishwasher empty and then remove the plug from the socket, turn off the water supply and leave the door of the appliance slightly open. This will help the door seals to last longer and prevent odours from forming within the appliance.

■ Moving the appliance

If the appliance must be moved, try to keep it in the vertical position. If absolutely necessary, it can be positioned on its back.

■ Seals

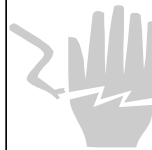
One of the factors that cause odours to form in the dishwasher is food that remains trapped in the seals. Periodic cleaning with a damp sponge will prevent this from occurring.

8. Installation instruction

Attention:

The installation of the pipes and electrical equipments should be done by professionals.

Warning



Electrical Shock Hazard
Disconnect electrical power before installing dishwasher.

Failure to do so can result in death or electrical shock.

● Installation preparation

The installation position of dishwasher should be near the existing inlet, drain plumbing and power cord.

A cabinet either side of the sink should be chosen to facilitate the connection of drain hoses from the dishwasher.

Note: please check the accompanying installation accessories (hook for furniture door, screws)

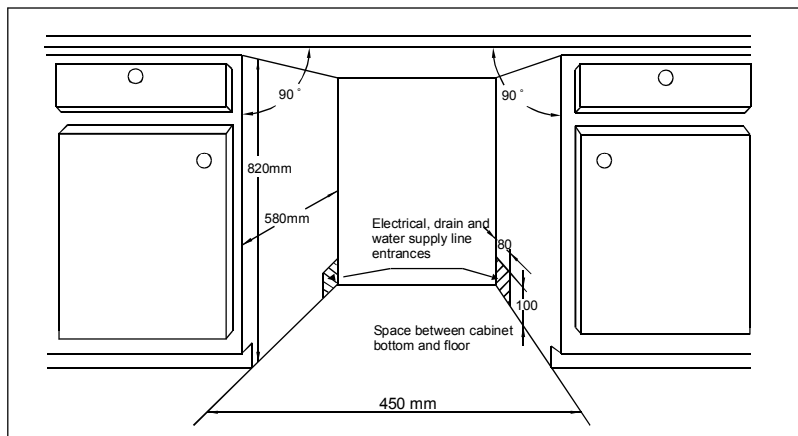
Please carefully read the installation instruction.

Illustrations of cabinet dimensions and installation position of the dishwasher
 Preparations should be made before moving the dishwasher to the installation place.

- 1** Choose a place near the sink to facilitate the installation of inlet and drain hoses (see figure 1).
- 2** If the dishwasher is installed at the corner of the cabinet, there should be some space (illustrated in figure 2) to allow the door to be correctly opened.

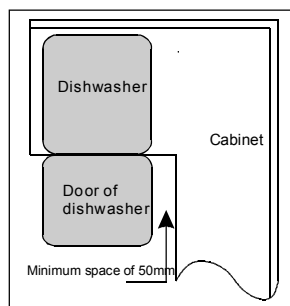
【 Figure1 】

Cabinet dimensions
 Less than 5mm
 between the top of
 dishwasher and
 cabinet and the
 outer door aligned
 to cabinet.



【 Figure2 】

Minimum space when
 the door is opened



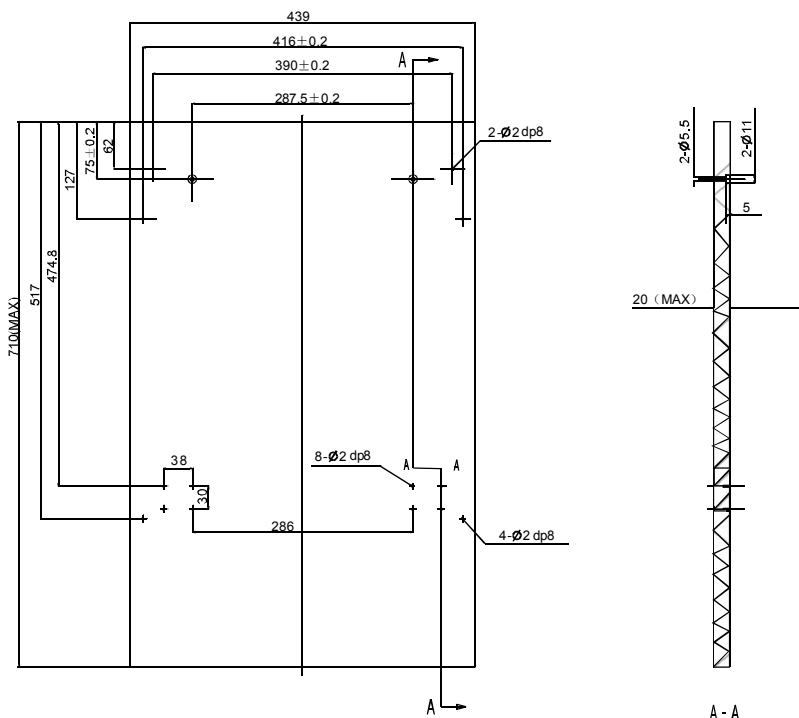
● Furniture door dimensions and installation

- 1** The furniture door panel could be processed according to the Figure 3.

【 Figure3 】

The furniture door should be
 processed in accordance with
 the illustrated dimensions

(Unit: mm)

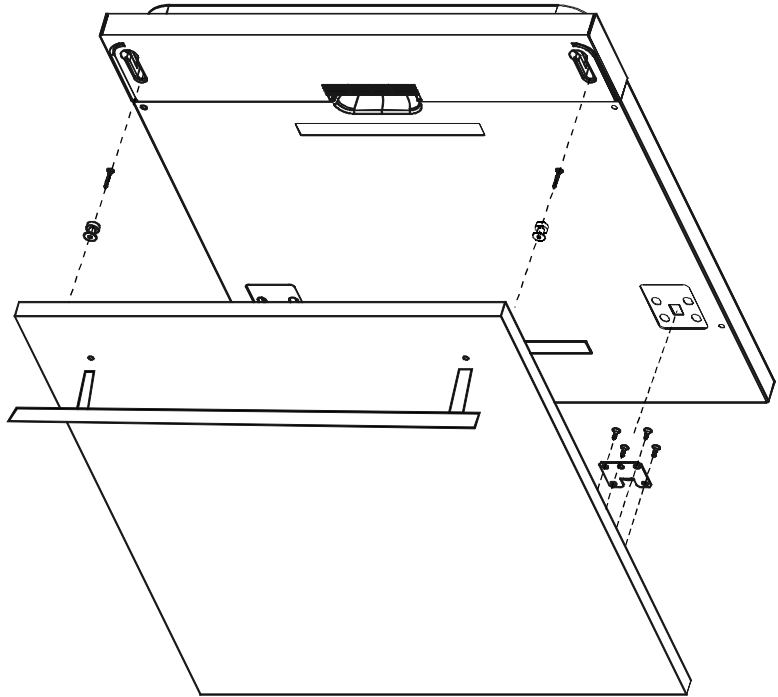


2 Install the hook on the furniture door and put the hook into the slot of the outer door of dishwasher(see figure 4a). After positioning of the panel, fix the panel onto the outer door by using the screws and bolts (See figure 4b) .

【 Figure4a 】

Installation of the furniture door

Note: the max. door weight is 5kg



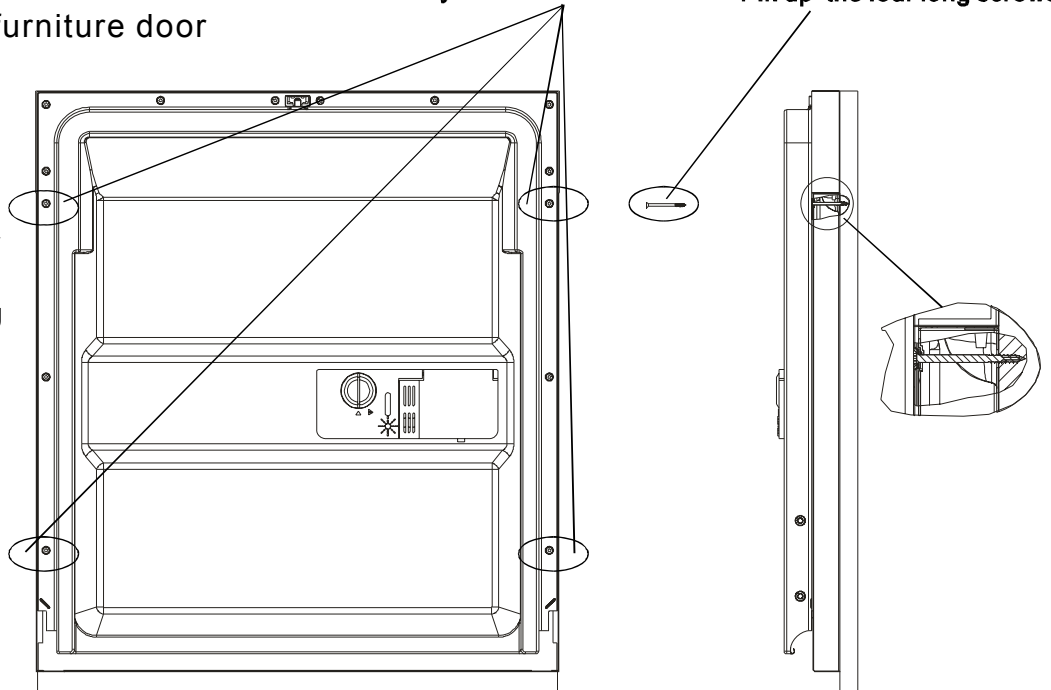
【 Figure4b 】

Installation of the furniture door

Take away the four short screws

Pin up the four long screws

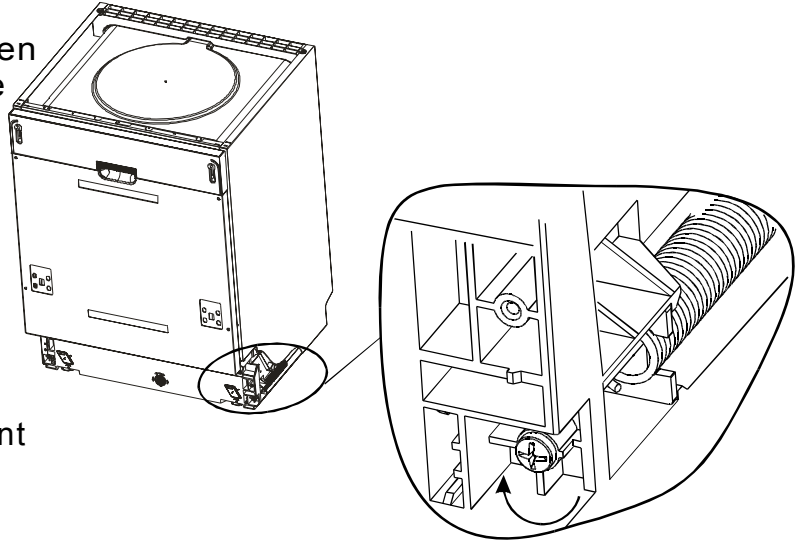
1. take away the four short screws
2. pin up the four long screws



- Tension adjustment of the door spring

The door springs are set at the factory to the proper tension for the outer door. When the furniture door is installed, you will have to adjust the door spring tension. Rotate the adjusting screw to drive the adjustor to strain or relax the steel cable (see figure 5).

Door spring tension is correct when the door remains horizontal in the fully opened position, yet rises to a close with the slight lift of a finger.



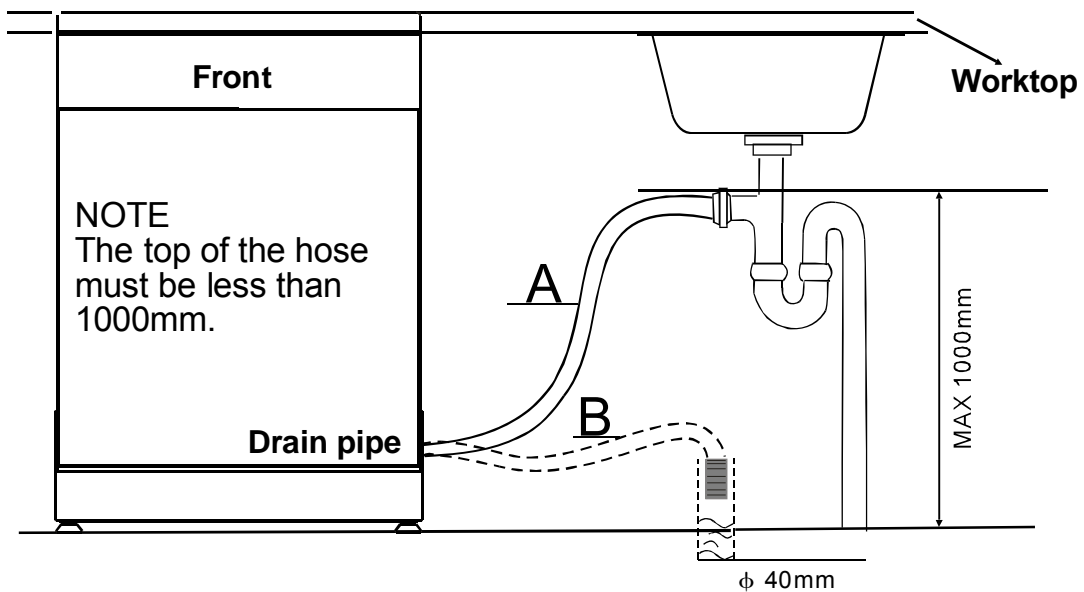
【 Figure5 】

Tension adjustment of the door spring

- Connection of drain hoses

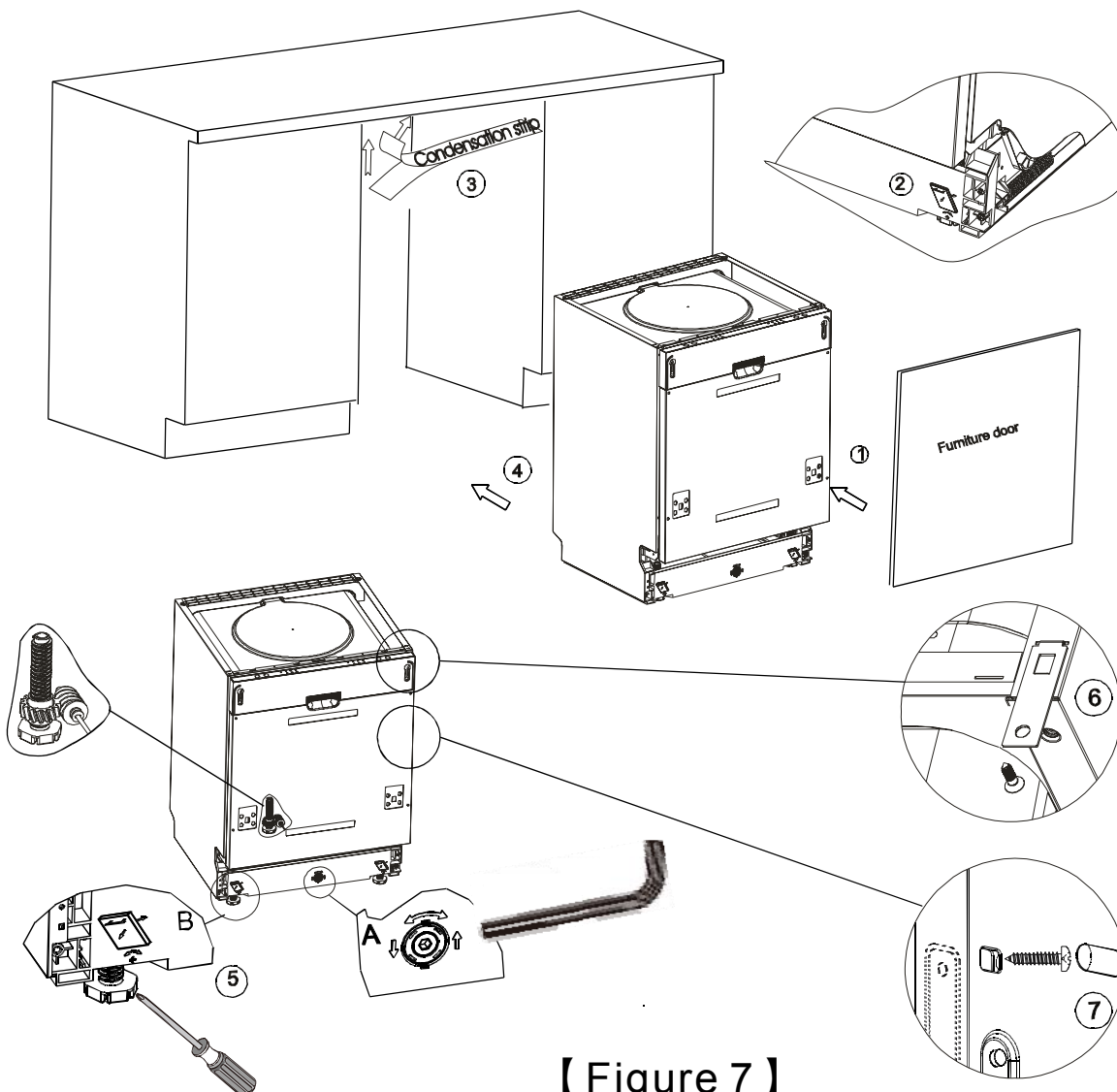
Insert the drain hose into a drain pipe with a minimum diameter of 40mm, or let it run into the sink, making sure to avoid bending or crimping it. The top of the hose must be less than 1000mm.

▲ PLEASE FIX THE DRAIN HOSE EITHER WAY OF A, B



● Dishwasher installation steps

- 1 Install the furniture door to the outer door of the dishwasher using the brackets provided. Refer to the template for positioning of the brackets.
- 2 Adjust the tension of the door springs by using an Allen key turning in a clockwise motion to tighten the left and right door springs. Failure to do this could cause damage to your dishwasher (Illustration 2).
- 3 Connect the inlet hose to the cold water supply .
- 4 Connect the drain hose. Refer to diagram.(Figure 6)
- 5 Connect the power cord.
- 6 Affix the condensation strip under the work surface of cabinet. Please ensure the condensation strip is flush with edge of work surface.
- 7 Place the dishwasher into position.(Illustration 4)
- 8 Level the dishwasher. The rear foot can be adjusted from the front of the dishwasher by turning the Allen screw in the middle of the base of dishwasher use an Allen key (Illustration 5A). To adjust the front feet, use a flat screw driver and turn the front feet until the dishwasher is level (Illustration 5B).
- 9 The dishwasher must be secured in place. There are two ways to do this:
 - A. Normal work surface:Put the installation hook into the slot of the side plane and secure it to the work surface with the wood screws (Illustration 6).
 - B. Marble or granite work top:Fix the side with Screw. (Illustration 7).



【 Figure 7 】

The dishwasher must be level for correct dish rack operation and wash performance.

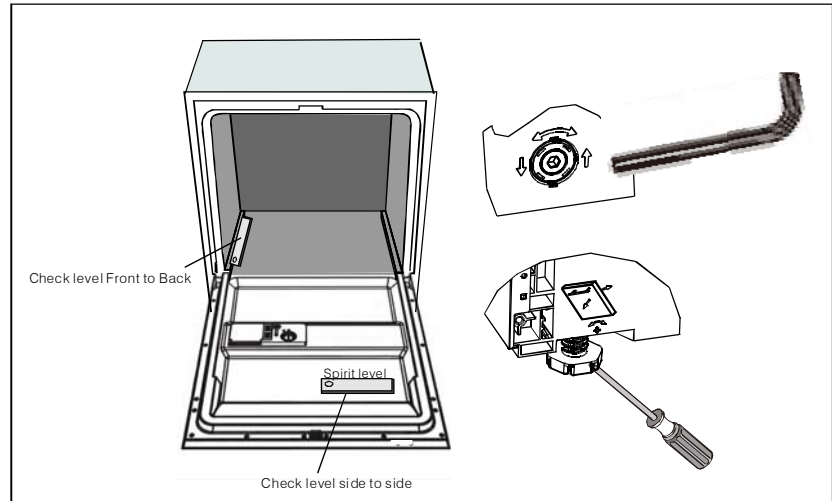
- 1 Place a spirit level on door and rack track inside the tub as shown to check that the dishwasher is level.
- 2 Level the dishwasher by adjusting the three levelling legs individually.
- 3 When levelling the dishwasher, please pay attention not to let the dishwasher tip over.

【Figure 8】

Illustration of feet adjustment

NOTE:

The maximum adjustment height of the feet is 50 mm.



About the electrical connection

⚠ WARNING!

For personal safety:

- Do not use an extension cord or an adapter plug with this appliance.
- Do not, under any circumstances, cut or remove the earthing Connection from the power cord.

Electrical Requirements

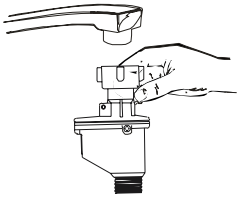
Please look at the rating label to know the rating voltage and connect the dishwasher to the appropriate power supply. Use the required fuse 10 amp, time delay fuse or circuit breaker recommended and provide separate circuit serving only this appliance.

Electrical Connection

⚠ **Insure proper ground exists before use**

Ensure the voltage and frequency of the power being corresponds to those on the rating plate. Only insert the plug into an electrical socket which is earthed properly. If the electrical socket to which the appliance must be connected is not appropriate for the plug, replace the socket, rather than using a adaptors or the like as they could cause overheating and burns.

How to connect the safety water supply hose



The appliance must be connected to the water mains using new hose sets. The old hose sets should not be reused.

Water pressure must be between 0,04 MPa and 1 MPa. If the pressure is below the minimum consult our Service Department for advice.

1. Pull the safety supply hoses completely out from storage compartment located at rear of dishwasher.
2. Fix the hose to the water supply connection with a 3/4 inch thread.
3. Turn water fully on before starting the dishwasher.

About the safety supply hose (aqua stop)

The safety supply hose consists of the double walls. The hose's system guarantees its intervention by blocking the flow of water in case of the supply hose breaking and the air space between the supply hose itself and the outer corrugated hose is full of water.

⚠ WARNING!

A hose that attaches to a sink spray can burst if it is installed on the same water line as the dishwasher. If your sink has one, it is recommended that the hose be disconnected and the hole plugged.

How to disconnect the safety supply hose

1. Turn off the water.
2. Release the water pressure by depressing the pressure release button. This relieves water pressure and protects you, and the room, from severe splashing.
3. Unscrew The safety supply hose from the connection.

Cold water connection

Connect the cold water supply hose to a threaded 3/4(inch) connector and make sure that it is fastened tightly in place. If the water pipes are new or have not been used for an extended period of time, let the water run to make sure that the water is clear and free of impurities. If this precaution is not taken, there is a risk that the water inlet can get blocked and damage the appliance.

Positioning the Appliance

Position the appliance in the desired location. The back should rest against the wall behind it, and the sides, along the adjacent cabinets or walls. The dishwasher is equipped with water supply and drain hoses that can be positioned either to the right or the left sides to facilitate proper installation.

How to drain excess water from hoses

If the sink is 1000mm higher from the floor, the excess water in hoses cannot be drained directly into the sink. It will be necessary to drain excess water from hoses into a bowl or suitable container that is held outside and lower than the sink.

Water outlet

Connect the water drain hose. The drain hose must be correctly fitted to avoid water leaks. Ensure that the water drain hose is not kinked or squashed.

Extension hose

If you need a drain hose extension, make sure to use a similar drain hose. It must be no longer than 4 metres; otherwise the cleaning effect of the dishwasher could be reduced.

Syphon connection

Insert the drain hose into a drain pipe with a minimum diameter of 40mm, or let it run into the sink, making sure to avoid bending or crimping it. The top of the hose must be less than 1000mm from the floor.

Starting the dishwasher

The following things should be checked before starting the dishwasher.

- 1 The dishwasher is level and fixed properly
- 2 The inlet valve is open
- 3 Is there a leakage at the connections of the conducts
- 4 The wires are tightly connected
- 5 The power is switched on
- 6 The inlet and drain hoses are not knotted
- 7 All packing materials and printings should be taken out of the dishwasher



Attention: After installation, please make sure to keep this manual.
The content of this manual is very helpful to the users.

9. Troubleshooting Tips

Before calling Caple Service

Review the charts on the following pages may save you from calling for service.



| | <i>Problem</i> | <i>Possible Causes</i> | <i>What to Do</i> |
|--------------------|-------------------------------------------|--------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Technical problems | <i>Dishwasher doesn't start</i> | Fuse blown, or the circuit breaker acted | Replace fuse or reset circuit breaker. Remove any other appliances sharing the same circuit with the dishwasher |
| | | Power supply is not turned on | Make sure the dishwasher is turned on and the door is closed securely. Make sure the power cord is properly plugged into the wall socket. |
| | | Water pressure is low | Check that the water supply is connected properly and the water is turned on. |
| | | Door of dishwasher not properly closed. | Make sure to close the door properly and latch it. |
| | <i>water not pumped from dishwasher</i> | Kink in drain hose | Check drain hose. |
| | | Filter clogged | Check coarse the filter (see section titled "Cleaning The Filter ") |
| | | Kitchen sink clogged | Check the kitchen sink to make sure it is draining well. If the problem is the kitchen sink not draining ,you may need a plumber rather than a serviceman for dishwashers. |
| General problems | <i>Suds in the tub</i> | Improper detergent | Use only the special dishwasher detergent to avoid suds. If this occurs, open the dishwasher and let suds evaporate. Add 1 gallon of cold water to the tub. Close and latch the dishwasher, then select any cycle. Dishwasher will drain out the water at the first step. Open the door after draining is stop and check if the suds is disappeared. Repeat if necessary. |
| | | Spilled rinse-aid | Always wipe up rinse-aid spills immediately. |
| | <i>Stained tub interior</i> | Detergent with colourant was used | Make sure that the detergent is the one without colourant. |
| | <i>White film on inside surface</i> | Hard water minerals | To clean the interior, use a damp sponge with dishwasher detergent and wear rubber gloves. Never use any other cleaner than dishwasher detergent for the risk of foaming or suds. |
| | <i>There are rust stains on cutlery</i> | The affected items are not corrosion resistant. | |
| | | A program was not run after dishwasher salt was added. Traces of salt have gotten into the wash cycle. | Always run the quick wash program . without any crockery in the dishwasher, after adding dishwasher salt. |
| | | The lid of the softener is loose | Check the lip and ensure the lid is screwed correctly. |
| Noise | <i>Knocking noise in the wash cabinet</i> | A spray arm is knocking against an item in a basket | Interrupt the program, and rearrange the items which are obstructing the spray arm. |
| | <i>Rattling noise in the wash cabinet</i> | Items of crockery are loose in the wash cabinet | Interrupt the program, and rearrange the items of crockery. |
| | <i>Knocking noise in the water pipes</i> | This may be caused by on site installation or the cross section of the piping. | This has no influence on the dishwasher function. if in doubt, contact a suitably qualified plumber. |



Unsatis-
-factory
washing
result

| <i>Problem</i> | <i>Possible Causes</i> | <i>What to Do</i> |
|-----------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------|
| <i>The dishes are not clean</i> | The dishes were not loaded correctly. | See notes in "Loading the Dishwasher Baskets". |
| | The program was not powerful enough. | Select a more intensive program. See "Wash Cycle Table". |
| | Not enough detergent was dispensed. | Use more detergent, or change your detergent. |
| | Items are blocking the path of spray arms. | Rearrange the items so that the spray can rotate freely. |
| | The filter combination in the base of wash cabinet is not clean or is not correctly fitted. This may cause the spray arm jets to get blocked. | Clean and/or fit the filter combination correctly. Clean the spray arm jets. See "Cleaning the Spray Arms". |
| <i>Cloudiness on glassware</i> | Combination of soft water and too much detergent. | Use less detergent if you have soft water and select a shortest cycle to wash the glassware and to get them clean. |
| <i>Black or gray marks on dishes</i> | Aluminum utensils have rubbed against dishes. | Use a mild abrasive cleaner to eliminate those marks. |
| <i>Detergent left in dispenser cups</i> | Dishes block detergent cups. | Re-loading the dishes properly. |

Unsatis-
-factory
drying
result

| | | |
|----------------------------------|-------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <i>The dishes are not drying</i> | Improper loading | Load the dishwasher as suggested in the directions. |
| | Too little rinse-aid | Increase the amount of rinse-aid/refill the rinse-aid dispenser. |
| | Dishes are removed too soon | Do not empty your dishwasher immediately after washing. Open the door slightly so that the steam can escape. Begin unloading the dishwasher only once the dishes are barely warm to the touch. Empty the low basket first. This prevents water from dropping off dishes in the upper basket. |
| | Wrong program has been selected | In short program the washing temperature is lower. This also lowers cleaning performance. Choose a program with a long washing time. |
| | Use of cutlery with a low quality coating | Water drainage is more difficult with these items. Cutlery or dishes of this type are not suitable for washing in the dishwasher. |

Error Codes

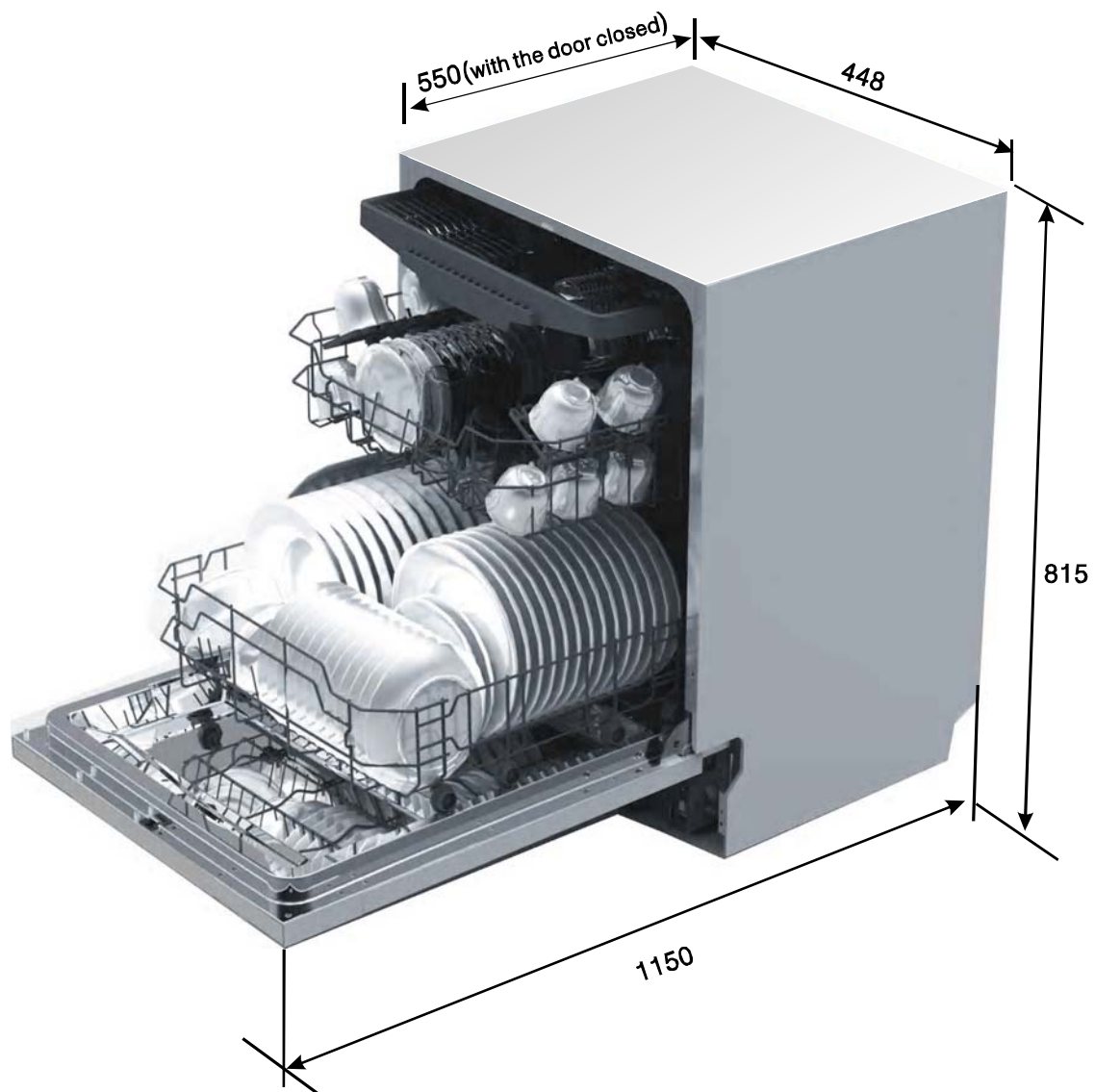
If a malfunction is present, the appliance will display error codes to warn you:

| <i>Codes</i> | <i>Meanings</i> | <i>Possible Causes</i> |
|--------------|-----------------------------------------------|------------------------------------------------------------------------------------------|
| E1 | Longer inlet time. | The water supply is not on, or water intake is restricted, or water pressure is too low. |
| E4 | Overflow. | Some element of dishwasher are leaking. |
| E8 | Failure of orientation of distributary valve. | Open circuit or break in distributary valve. |

▲ WARNING!

- If overflow occurs, turn off the main water supply before calling a service.
- If there is water in the base pan because of an overflow or small leak, the water should be removed before restarting the dishwasher.

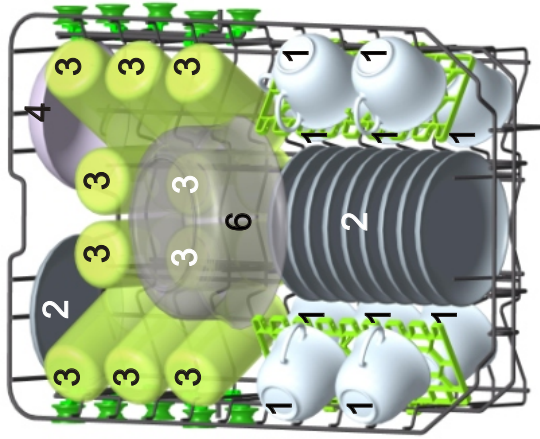
Technical Information



| | |
|---------------|------------------------------|
| Height : | 815mm |
| Width : | 448 mm |
| Depth : | 550mm (with the door closed) |
| Power supply: | see rating label |
| Capacity: | 10 place settings |

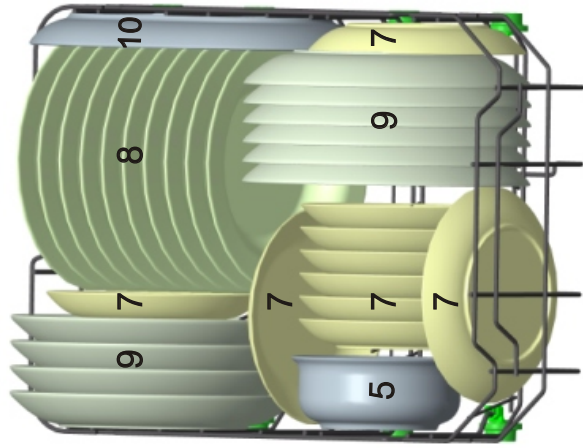
Loading the baskets according to En50242:

1. Upper basket:

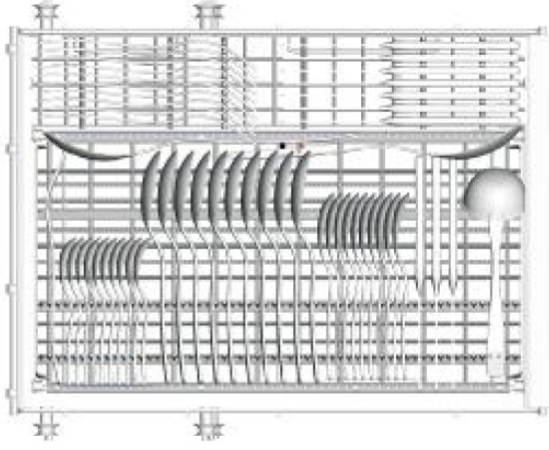


- 1 Cups
- 2 Saucers
- 3 Glasses
- 4 Small serving bowl
- 5 Medium serving bowl
- 6 Large serving bowl
- 7 Dessert dishes
- 8 Dinner plates
- 9 Soup plates
- 10 Oval platter

2. Lower basket:



3. Cutterly basket:



- 1 Soup spoons
- 2 Forks
- 3 Knives
- 4 Teaspoons
- 5 Dessert spoons
- 6 Serving spoons
- 7 Serving forks
- 8 Gravy ladles

Information for comparability tests in accordance with EN 50242

Capacity: 10 place settings

Position of the upper basket: lower position

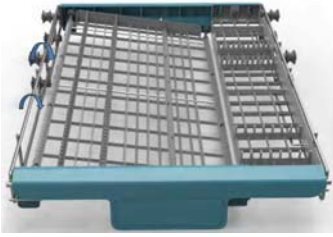
Programme: ECO

Rinse aid setting: 6

Softener setting: H4

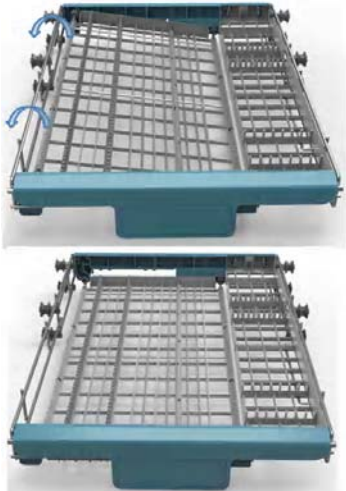
2 position cutlery basket:

Mode 1



Position one: lift the left basket up, the left basket is now angled.

Mode 2



Position two: adjust the left basket to the lower position, and the left basket is now flat.

Technical Data Sheet

Sheet of household dishwasher according to EU Directive 1059/2010:

| | |
|---------------------------------------------------|-------------------------|
| Manufacturer | CAPLE |
| Type / Description | Di477 |
| Standard place settings | 10 |
| Energy efficiency class ① | A++ |
| Annual energy consumption ② | 211 kWh |
| Energy consumption of the standard cleaning cycle | 0.75 kWh |
| Power consumption of off-mode | 0.45 W |
| Power consumption of left-on mode | 0.49 W |
| Annual water consumption ③ | 2380 litre |
| Drying efficiency class ④ | A |
| Standard cleaning cycle ⑤ | ECO 50°C |
| Programme duration of the standard cleaning cycle | 170 min |
| Noise level | 49 dB(A) re 1 pW |
| Mounting | Build under |
| Could be built-in | Yes |
| Height | 81.5 cm |
| Width | 44.8 cm |
| Depth (with connectors) | 55 cm |
| Power consumption | 1930 W |
| Rated voltage / frequency | 230 V~ 50 Hz |
| Water pressure (flow pressure) | 0.4-10 bar = 0.04-1 MPa |

NOTE:

- ①** A + + + (highest efficiency) to D (lowest efficiency)
- ②** Energy consumption “211” kWh per year, based on 280 standard cleaning cycles using cold water fill and the consumption of the low power modes. Actual energy consumption will depend on how the appliance is used.
- ③** Water consumption “2380” litres per year, based on 280 standard cleaning cycles. Actual water consumption will depend on how the appliance is used.
- ④** A (highest efficiency) to G (lowest efficiency)
- ⑤** This programme is suitable for cleaning normally soiled tableware and that it is the most efficient programme in terms of its combined energy and water consumption for that type of tableware.

The device meets the European standards and the directives in the current version at delivery:

- LVD 2006/95/EC
- EMC2004/108/EC
- ErP 2009/125/EC

The above values have been measured in accordance with standards under specified operating conditions. Results may vary greatly according to quantity and pollution of the dishes, water hardness, amount of detergent, etc.

The manual is based on the European Union's standards and rules.

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