

Installation and hook-up

Remove the polystyrene basket retainers.

Position the appliance in the desired place of installation. The back or sides of the dishwasher may be placed up against walls or other furniture units. If the dishwasher is installed near a heat source, fit the special insulating panel to prevent overheating and malfunction of the appliance. To ensure stability, install integrated or built-under dishwashers only under continuous worktops, and screw them to the adjacent units. To facilitate the installation procedure, the intake and drain hoses can be positioned in any direction; make sure that the hoses are not kinked, crushed or pulled too tightly. Make sure to tighten the locking ring-nut once the pipes have been placed in the direction required. A hole at least 8 cm in diameter is required to allow the power supply cable and pipes to pass. Before putting the dishwasher into its definitive position, turn on the water tap and check that there are no leaks from the tap connection, the dishwasher connection or the hose.

Level the appliance on the floor using its adjustable feet. This operation is essential for ensuring correct operation of the dishwasher.

Some models are equipped with only one adjustable foot at the rear, which can be adjusted by turning the screw on the lower front part of the appliance.

Water supply connection

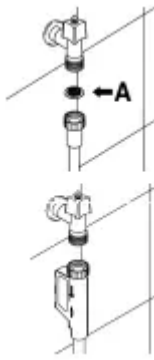
Preventing the risk of clogging or damage: if the water pipe is new or has not been used for a long time, before connecting to the water supply check that the water is clear and free of impurities, to prevent damage to the appliance.

The dishwasher must always be connected to the water system with new hoses; old or used hoses must never be reused.

CONNECTING TO THE WATER SUPPLY

Connect the intake hose to a cold water supply with $\frac{3}{4}$ " gas thread, inserting the filter A supplied with the dishwasher. Take care to screw the hose firmly into place with your hands and then complete by tightening about $\frac{1}{4}$ of a turn with pliers.

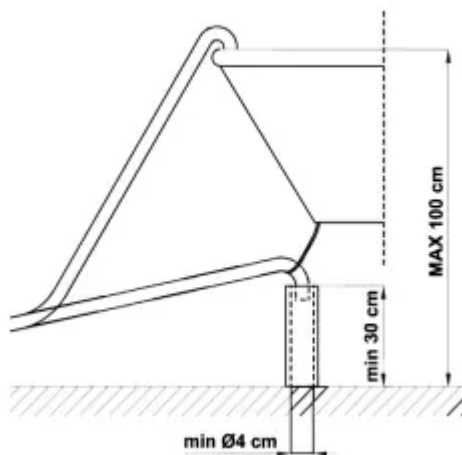
In dishwashers equipped with the ACQUASTOP device, the filters is already fitted inside the threaded ring.



The dishwasher can also be connected to a hot water supply not exceeding 60°C . Supplying the appliance with hot water cuts down the washing time by approximately 20 minutes, but slightly reduces its effectiveness. Make the connection to the domestic hot water supply using the same procedure described for connecting to the cold water supply.

DRAIN CONNECTION

Insert the dishwasher's drain hose into a drain pipe having a diameter of at least 4 cm, or alternatively, place it inside the kitchen sink using the plastic support provided, taking care not to crush or excessively bend the hose. It is important to prevent the hose from coming loose and falling. For this purpose, the plastic support is equipped with a hole for tying it to the wall or water tap.

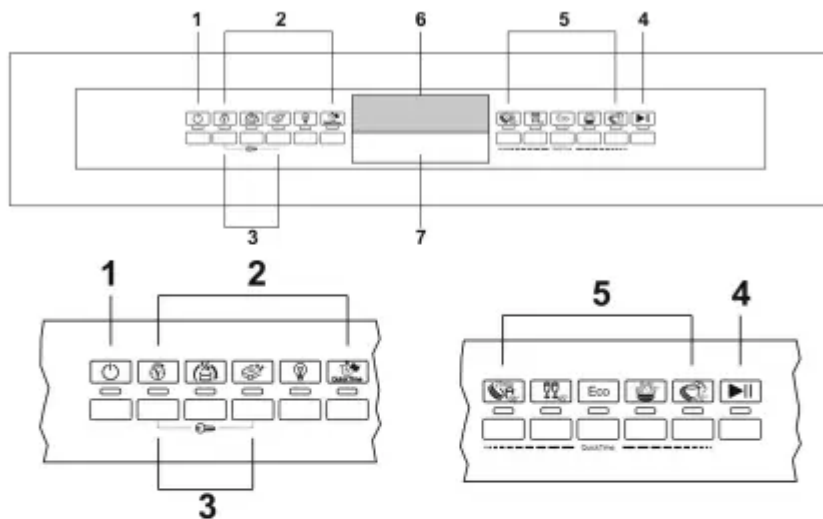


The free end should be positioned at a height of between 30 and 100 cm, and should never be submerged in water. If a horizontal drain extension hose is used (for a maximum of 3 m) the drain hose can be placed at a maximum height of 85 cm from the ground.

Description of the controls

Front panel

All the dishwasher controls are grouped on the front panel. Programming and option selection are only possible with the door closed.



- | | |
|---|--|
| 1 | ON/OFF BUTTON AND WARNING LIGHT |
| 2 | OPTION SELECTION BUTTONS AND WARNING LIGHTS |
| 3 | "CHILD LOCK" ACTIVATION BUTTONS |
| 4 | START/PAUSE BUTTON |
| 5 | PROGRAM SELECTION BUTTONS |
| 6 | INFORMATION DISPLAY |
| 7 | HANDLE TO OPEN THE DOOR |

N.B.: symbols and styling are guideline and may vary depending on the model or version of the dishwasher purchased.





Information display

The dishwasher is equipped with a practical DISPLAY which provides information on the programmed dishwasher functions



- | | |
|--|---|
| | Rinse aid lack warning indicator |
| | "Child lock" option warning light |
| | Delayed start indicator, wash cycle duration and alarms |
| | Prewash |
| | Wash |
| | Rinse |
| | Drying |
- Program phases warning lights
With program in progress, it indicates the status of the program

PROGRAMS TABLE

PROGRAMME NUMBER & SYMBOL	LOAD CROCKERY AND CUTLERY	PROGRAM PROGRESS	DURATION	CONSUMPTION	
			MINUTES (1)	WATER LITRES	POWER kWh (1)
1 RAPID 27' 	Dishes with light dirt, washed immediately after use	Wash at 38°C Rinse at 50°C	27	6,5	0,70
2 NORMAL ECO (*) 	Crockery and cutlery normally soiled	Cold prewash Wash at 50°C Rinse at 40°C Dry	142	9,7	0,65
3 ECO Eco	Dishes with normal dirt, even with dried-on residues.	Wash at 55°C Cold rinse Rinse at 70°C Dry	100	11	1,30
4 AUTO 60-70 	Pans and dishes with normal dirt, even with dried-on residues.	When the "AUTO" program is selected, the dishwasher recognises the type of dirt and automatically adjusts the washing parameters as appropriate.			
5 ULTRA CLEAN 	Very dirty pans and dishes, even with dried-on residues.	Hot prewash Wash at 70°C 2 cold rinses Rinse at 70°C Dry	160	15,5	1,70

The ULTRA CLEAN program terminate with an extra anti-bacteria rinse that ensures a further reduction in the bacteria level. If the temperature falls during this stage of the program (e.g. because the door is opened or due to a power blackout), the program lights (5) flash to warn that the anti-bacteria effect is not guaranteed.

- Reference program as per AS/NZS 2007.

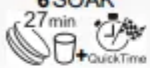



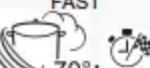
During the comparative tests the dishwasher shall to be setted as follow:

- ENERSAVE option (if present) DISABLED
- At the end of the cycle the door must be opened about 15 cm.

Only run the soak program with partial loads.

(1) The cycle duration and power consumption may vary according to the water and room temperatures, and the type and amount of dishes.

QUICK TIME PROGRAMS (ENERSAVE option non available) (see relevant section for explanation of functioning modes)

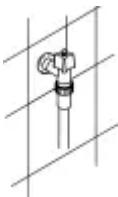
PROGRAMME NUMBER E SYMBOL	LOAD CROCKERY AND CUTLERY	PROGRAM PROGRESS	DURATION	CONSUMPTION	
			MINUTES (1)	WATER LITRES	POWER KWh (1)
6 SOAK 27 min 	Pans and dishes awaiting completion of the load	Cold prewash	15	3,5	0,02
7 DELICATE QUICK 	Delicate dishes with normal dirt.	Cold prewash Wash at 50°C Cold rinse Rinse at 70°C	65	12,5	1,15
8 ECO QUICK Eco 	Dishes with normal dirt, washed immediately after use.	Cold prewash Wash at 60°C Cold rinse Rinse at 70°C	80	12,5	1,25
9 NORMAL QUICK Auto 45°-65° 	Dishes with normal dirt, washed immediately after use	Cold prewash Wash at 70°C Cold rinse Rinse at 70°C	95	12,5	1,35
10 STRONG and FAST 	Mixed dishes with normal dirt without dried-on residues.	Wash at 65°C Cold rinse Rinse at 70°C	55	9,5	1,35

Washing programs

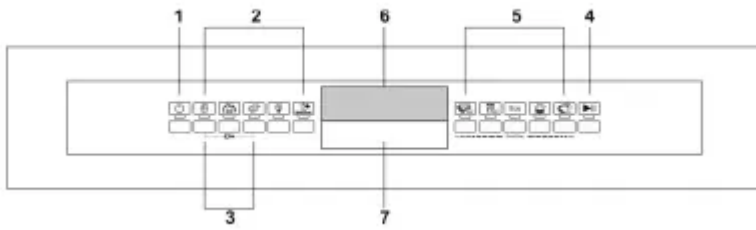
The dishwasher is equipped with a control panel and an INFORMATION DISPLAY from which it is possible to carry out all the power switch-on, switch-off and programming operations.

Before starting a washing program make sure that:

- The water supply tap is open.
- The correct amount of detergent has been added to the dispenser.
- The baskets have been correctly loaded.
- The spray arms are able to rotate freely and without obstruction.
- The dishwasher door is securely closed.



Warning: during the initial phase of the washing program, the operation of sprayers is not perceived because they start rotating about 5 minutes after the start. This is the normal operation of the washing cycle.



LIGHTING

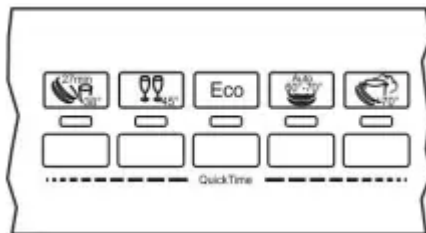
Pressing the ON/OFF button will start the dishwasher and will lit up the dishwasher pilot light. After approximately 3 second from this operation the DISPLAY will be turned on with a visualization that will depend upon the state of the dishwasher.

PROGRAMMING

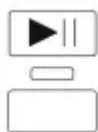
All the programming operations are possible only with closed door. With open door, on the DISPLAY will appear - - : - -.

SELECTION PROGRAM

The program selection is possible through the relative buttons.




By pressing the relative button of desired program (see table) it will lid up the relative pilot light to confirm that the operation did occurred on the DISPLAY will appear a program duration forecasting (“h.mm”).



START PROGRAM

At this point, in order to start the machine, it is only enough to press the

START/PAUSE  for some seconds until the symbol START/PAUSE start to flash and confirmation “beep” is heard. From this moment the cycle duration on the DISPLAY starts to decrease.

This phase, that updates itself during the cycle, is “indicative” since it is influenced by the washing conditions such as dishwasher type and quantity, entry temperature etc. For this reason it is normal to see the updating during a program (increment and decrease of minutes) specially in the passage from one phase to the other (for example, from washing to rinse).

Program progress is indicated by the program phases that show the status of the current cycle.

The current phase flashes, while the next washing phases lights stay on. At the end of each phase, the signal will turn off.

N.B.: when a program which does not need the prewash phase is selected, the prewash signal stays off.




END PROGRAM

At the end of the program the DISPLAY shows "end". By pressing one of the program buttons the dishwasher is ready to start a new cycle.

INTERRUPTING A PROGRAM

In order to interrupt a running program it is necessary:

- to press the START/PAUSE  for some seconds until when the led START/PAUSE remains lit on (confirmation beep). At this point, it is possible to start the cycle again, otherwise:


TO CHANGE A PROGRAM

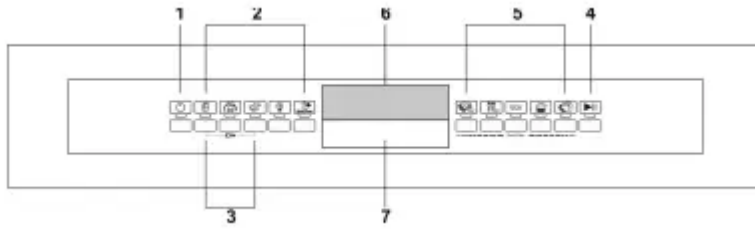
To change the running program it is necessary:

- to interrupt the running program (see "INTERRUPTING A PROGRAM");
- select the new program;
- to press again the START/PAUSE button  to make start the new program.

STOPPING A PROGRAM

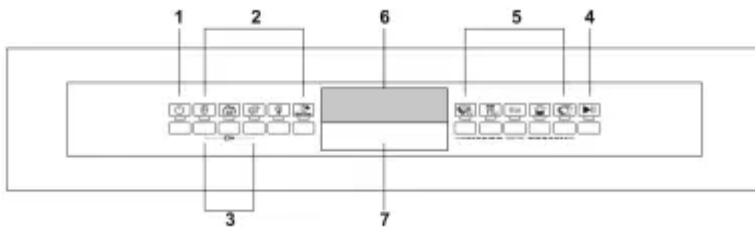
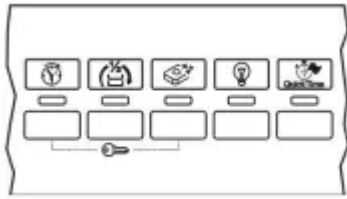
To cancel a program which is running:

- Interrupt the program (see "INTERRUPTING A PROGRAM")
- Press the START/PAUSE button  and hold it down; the display will show "P0" and the dishwasher will immediately switch to the end of the cycle and drain the tank (during this process, the "START/PAUSE led will flash). When the drain procedure ends, the end of cycle "End" message appears on the display.




OPTIONS

The selection of options is controlled by the relative buttons and indicated by the warning light below the symbol. Please read the paragraphs relating to each option for their usage details.



QUICK TIME PROGRAMS

Select this option together with any washing program (except the soak program) to SHORTEN the cycle by from a minimum of 10% to a maximum of 55%, depending on the cycle selected. To activate this option, press the QUICK OPTION button  (light comes on) after selecting the program required. The option is automatically deactivated at the end of the program.



ENERSAVE


This option allows the further reduction of energy consumption, thanks to the assisted drying when the door opens at the end of the cycle. At the end of the wash, a device automatically releases the door, which slowly opens a few centimeters. This allows the best drying


possible, even at low rinse temperature, permitting an important energy saving. When the door is completely open, a brief sound signal indicates that the wash cycle has ended.

Enersave is automatically activated in all programs that include a final drying phase (see program table). It is possible to disable it before starting the program.



DELAYING THE PROGRAM


The PROGRAM DELAY button  can be pressed to delay the start of the washing program by 1 up to 24 hours. This means that the dishwasher can be operated at the time of day of your choice.

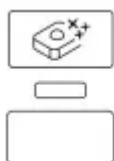
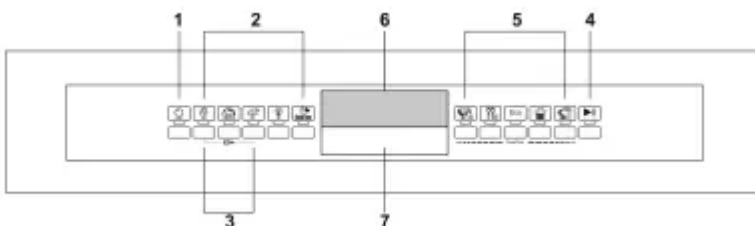
Press the PROGRAM DELAY button  again; the INFORMATION DISPLAY (6) will show the number of hours of delay with which the appliance will start.

After setting the delay, start the program: press the START/PAUSE button (4) for a few seconds, until the PROGRAM STARTED light starts flashing.

The appliance will prewash the dishes, after which the “program delay” set previously will come into effect.

To cancel the program delay once the wash has started, proceed as follows:

- Press the START/PAUSE button (4) for a few seconds, until the PROGRAM STARTED light stops flashing;
- Press the PROGRAM DELAY button  several times until the program delay returns to zero;
- Press the START/PAUSE button (4) to start the program.



Flexi Tabs

Ideal for multi-function detergents, this option allows washing to be optimised, with full benefits from the combined-action tablets. When this option is activated, any salt and rinse aid in the relative containers will not be used.

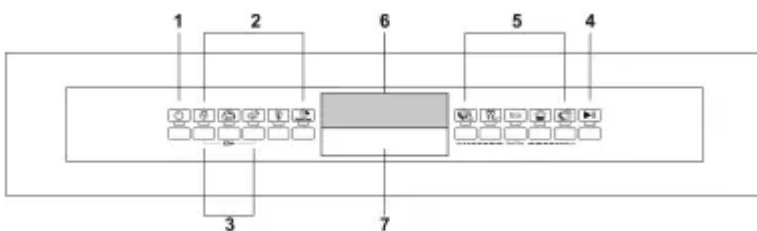
If the option is not provided, we recommend the use of conventional products (separate detergent, salt and rinse aid), because with conventional washing cycles, combined products might create problems such as a white deposit, poor drying results and residues left on dishes.

N.B.:

When the salt and rinse aid containers are empty, the relative lights will remain on even if the “Flexi Tabs” option is selected.

IMPORTANT: when no longer required, the option must be deactivated by pressing the relative button (the light goes out).

If the water hardness has been set on a value above H3, and the “Flexi Tabs” option is activated, the relative light flashes, warning of a setting error. Multi-function products are not suitable for use with very “hard” water; this does not prevent the use of the option, but the washing results might not be of the best.



SPREAD HALF LOAD

Suitable when there are not many dishes to be washed, it saves energy and reduces the program duration. Place dishes in both baskets then load the detergent dispenser than less than the normal amount for a full load.



CHILD LOCK” OPTION

By pressing the indicated buttons (3) at the same time, the controls are locked, which is confirmed when the warning light on display turns on. This option stays active until the buttons (3) are pressed again.

TO SAVE ON ENERGY! ... AND PROTECT THE ENVIRONMENT

- Always try to run the dishwasher fully loaded

- Do not wash the dishes in running water.
- Use the washing program that is most appropriate for each type of load.
- Do not carry out any preliminary rinsing.
- If available, connect the dishwasher to a hot water supply up to 60°C. TO CUT DOWN ON

DETERGENT CONSUMPTION! ... AND PROTECT THE ENVIRONMENT

The phosphates contained in dishwasher detergents are harmful to the environment. To avoid using excessive amounts of detergent and to save on electricity, observe the following:

- separate the more delicate items from dishes that are more resistant to aggressive detergents and high temperatures;
- do not pour the detergent directly on the dishes.

ENERGY MANAGEMENT

At the end of the program, afterwards 5 minutes, the washing machine switches off automatically in order to reduce standby power consumption. In order to switch it on again, it is necessary to press the ON/OFF button

REMOVING THE DISHES

At the end of the washing program, wait at least 20 minutes before removing the dishes, to allow them to cool down. To prevent any water droplets on the upper basket from falling on the dishes in the lower basket, it is advisable to unload the lower basket first, and then the upper basket.

Operating instructions

Once the dishwasher has been correctly installed, prepare for use as follows:

- Adjust the water softening system (on some models only);
- Add the regenerating salt (on some models only);
- Add the rinse aid and detergent.

Using the water softening system (on some models only)

The amount of scale contained in the water (water hardness index) can cause whitish staining on the dry dishes, which tend to become dull over time. The dishwasher is equipped with an automatic softening system which uses a special regenerating salt to reduce the hardness of the water.

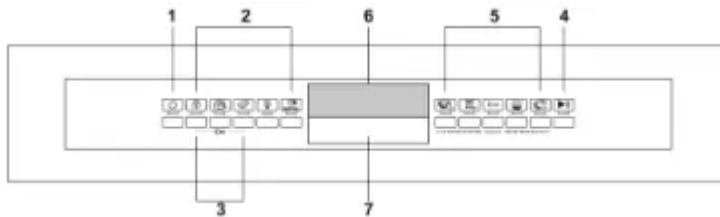
The dishwasher is factory set for water hardness level 3 (average hardness).





When using water of medium hardness, the regenerating salt container should be refilled after approximately 20 washing cycles. The salt container can hold approximately 1.7 Kg of salt in grains. The container is situated at the bottom of the dishwasher. After removing the lower basket, unscrew the salt container cap by turning it anticlockwise and pour in the salt using the funnel supplied with the dishwasher. Before replacing the cap, remove any salt residues from around the opening.

ADDITIONAL FUNCTIONS (Customizing the consumer parameters) (available in all programs except the soak program)

The electronic control system allows personalizing the machine use directly through a programming procedure not directly accessible that allows: regulate water hardness level.



To access the programming environment, the appliance must be turned on with the door closed. Then proceed as follows:

- press the PROGRAM DELAY button  until the H symbol appears on the display, followed by the number currently set (e.g. H3)
- press the PROGRAM DELAY  button the number of times needed to select the right setting level for the hardness of the water (H0, H1, H2, H3, H4, H5, H6);

N.B.: after few seconds the appliance exits the parameter setting menu automatically.

WATER HARDNESS TABLE

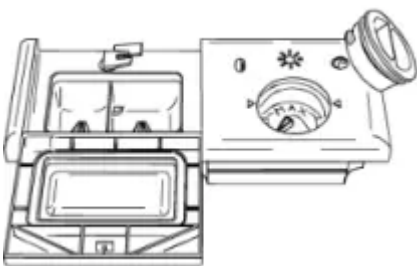
WATER HARDNESS		SETTING
German Degrees (°dH)	French Degrees (°dF)	
0 - 6	0 - 11	H0 NO SALT
7 - 10	12 - 18	H1
11 - 15	19 - 27	H2
16 - 21	28 - 37	H3
22 - 28	38 - 50	H4
29 - 35	51 - 62	H5
36 - 50	63 - 90	H6

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

After adjustment or display of the current setting, simply do not touch the button for a few seconds; the dishwasher will automatically return to standard mode, quitting the adjustment mode.

Using the rinse aid and detergent dispensers

The detergent and rinse aid dispensers are situated on the inner part of the door: the detergent dispenser is on the left, and the rinse aid dispenser is on the right.



ADDING THE RINSE AID

The rinse aid helps the dishes dry faster and prevents the formation of scale deposits and staining; it is automatically added to the water during the final rinse cycle, from the container situated on the inner side of the door.



To add rinse aid:

- Open the door.
- Rotate the container cap anticlockwise by $\frac{1}{4}$ of a turn and remove it.

- Add the rinse aid until the container is full (approximately 140 cc). The optical level indicator on the side of the cap should be completely obscured. Refill the rinse aid when the optical level indicator becomes clear again, or when the rinse aid warning light illuminates.
- Replace the cover and turn it in a clockwise direction.
- Use a cloth to remove any spillage of rinse aid which might lead to the formation of excess foam.

ADJUSTING THE RINSE AID DISPENSER SETTING

The dishwasher is factory set for medium water hardness. However it possible to change the setting by turning the dispenser's selector to the desired position: the amount of rinse aid dispensed is proportional to the selector position.

- To adjust the rinse aid setting, rotate the dispenser cap through a quarter turn in an anticlockwise direction and remove it.
- Then use a screwdriver to rotate the rinse aid selector to the desired position.
- Replace the cap, turning it clockwise.

ADDING THE DETERGENT

To open the detergent dispenser cap, lightly press the button P. Add the detergent and close the cap carefully. During the washing cycle, the dispenser will be opened automatically.



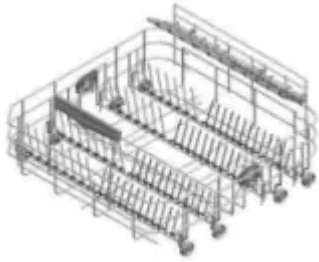
Using the baskets

The dishwasher has a capacity of 15 place-settings, including serving dishes.

LOWER BASKET

The lower basket receives the full force of the lower spray arm, and should therefore be used for the “toughest” items with a heavier degree of soiling.

All types and combinations of loads are permitted, provided that the dishes, pots and pans are arranged with all the soiled surfaces exposed to the water jets coming from the bottom.

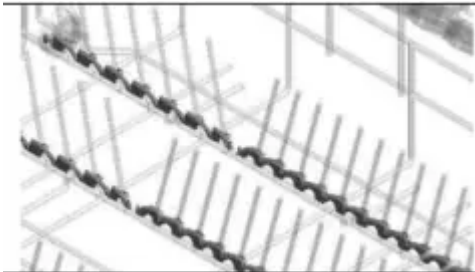


Depending on the models, the basket may be equipped with some or all of the following accessories:

Plate racks, which can be laid flat when not in use (e.g. to accommodate pans, bowls, etc.). To stow the racks flat, pull them upward and turn them towards the inside of the basket.



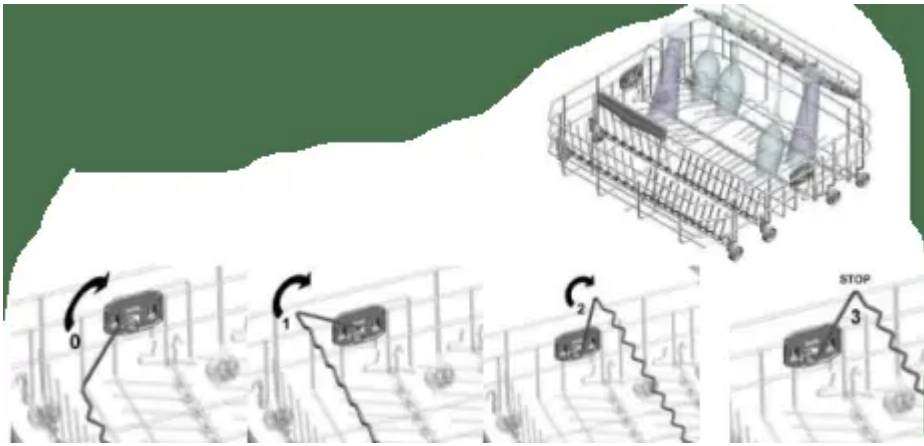
Anti-drip inserts which improve the drying of dishes. They may be supplied fitted on the basket or in the accessories bag; in this case, to use them, simply fit them into place as shown.



Supports for cups and long objects (ladles, spoons, etc.), in the rear; can be tipped to the vertical position when not in use.



Glass holder. Support for long stem glasses. When lifted out of the stowed position (0) it snaps into three different positions (1-2-3).



2-position fold-down supports (1-2). In position 1 (vertical) they can be used to take plates, while in position 2 (slanted) they provide support for long-stem glasses which will be held in place by the glass holder. Adjustment: raise point P as shown until the support turns into position 2.



To lie completely flat, lift the end and turn it towards you so that the retainer F rotates into place above point S.



LOADING THE LOWER BASKET

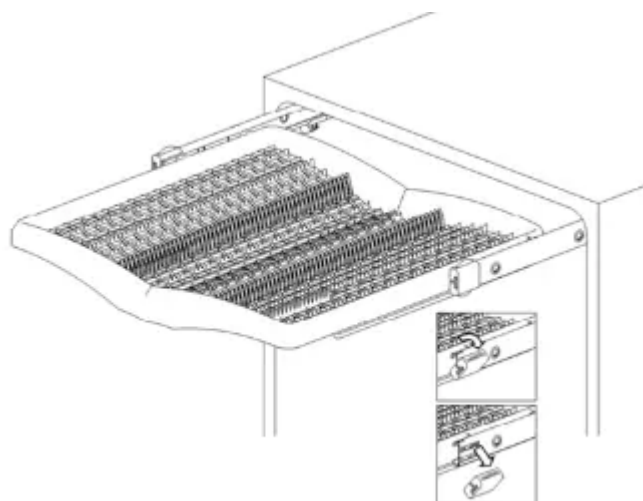
Carefully load flat plates, soup plates, dessert and serving dishes, positioning them vertically. Pots, pans and their covers must be loaded upside down. When loading soup plates and dessert bowls, be sure to leave a gap between them.

Loading examples:



TOP CUTLERY BASKET

The basket is designed to take cutlery, placed in the spaces provided, and long utensils, positioned lengthwise. The “drawer” extraction system makes the basket easier to load, but it can also be taken completely off its runners by removing the retainers (as shown here). Take great care to replace the retainers to ensure that the basket does not come off the runners accidentally.

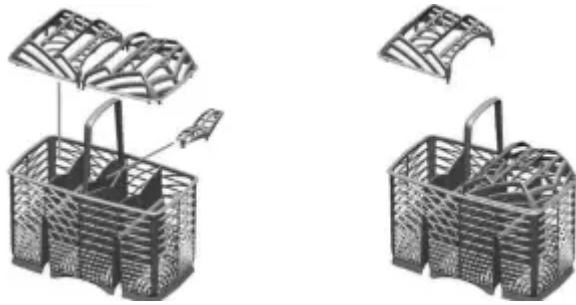


CUTLERY BASKET

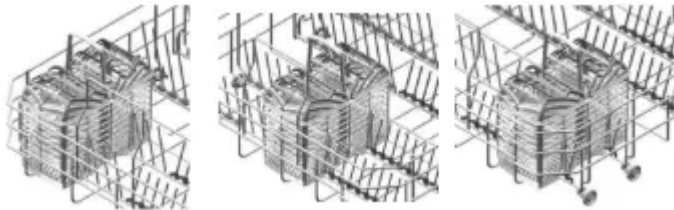
The basket has removable top grids into which items of cutlery should be inserted to keep them properly spaced and allow water to pass between them effectively. The top grids and central lid are in the bag of accessories. The central lid functions as a lid only.

The top grids can be detached and used separately.

The cutlery should be arranged in an orderly manner inside the basket, with the handles pointing downwards. Take care during loading to avoid injury from the knife blades. The basket is suitable for all types of cutlery, except those long enough to interfere with the upper spray arm. Ladles, wooden spoons and cooking knives can be placed in the upper basket, making sure that the knife blades do not protrude from the basket.



The cutlery basket slides across the dishwasher and can be placed in any position to allow optimal use of the space in the bottom basket.



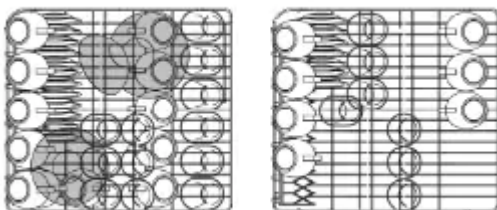
UPPER BASKET

It is recommended to load the upper basket with small- or medium-sized items such as glasses, small plates, tea or coffee cups, shallow bowls and light objects made from heat resistant plastic. If the upper basket is used in the lowermost position, it can also be loaded with serving dishes, provided they are only slightly soiled.

LOADING THE UPPER BASKET

Load plates facing forward; cups, bowls etc. must always be facing downwards. The left side of the basket can be loaded with cups and glasses on two levels. In the centre section, plates and saucers can be loaded vertically into the supports provided.

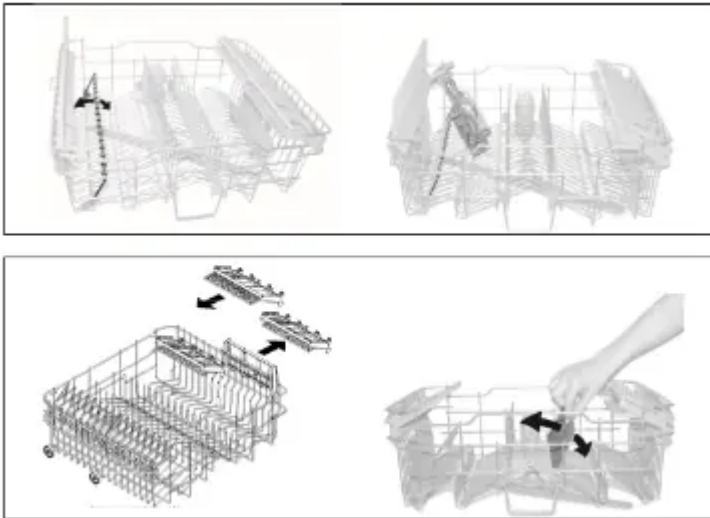
Loading examples:



Depending on the models, the basket may be equipped with some or all of the following accessories:

- Supports for cups or long objects (ladles, spoons...), on the left; can be tipped to the vertical position when not in use.
- Long-stemmed glass holder, on the left; to use, simply lift and fix onto the hooks provided.
- Cutlery racks, on the right, designed for knives and teaspoons; for teaspoons, pull out the sliding support. The racks can be tipped to the vertical position when not in use.

- Fixed or movable racks in the middle. The movable supports can be fixed vertical, resting on the bottom of the basket when not in use, or set in the intermediate position, as required.



ADJUSTING THE UPPER BASKET

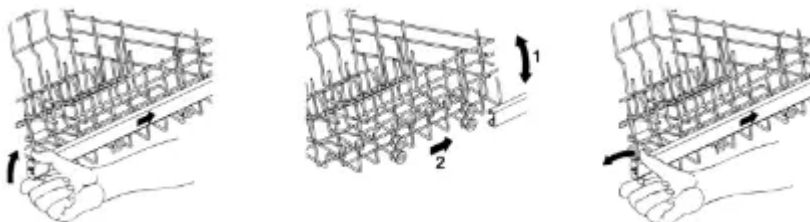
The height of the top basket can be adjusted to allow large dishes or pans to be placed in the bottom basket.

The adjustment procedure may be type A or B, depending on the dishwasher model purchased.

Version A: pull-out with adjustment in two positions.

- Pull out both the basket guides.
- Remove the stops, first releasing them as shown in the diagram.
- Pull out the basket.
- Fit the upper or lower pair of wheels into the guide, depending on the setting required;
- Return the stops to their original position.

The left hand and right hand sides of the basket must always be set at the same height.

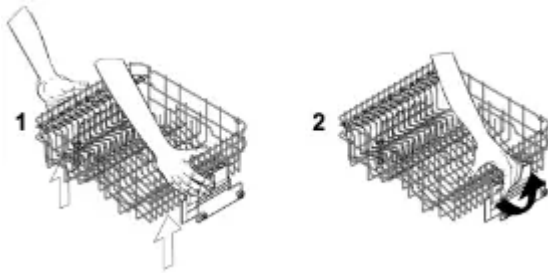


Version B: with adjustment in three positions on both sides. The sides of the basket must always be set at the same height.

- Raise the basket by pulling on the top edge (1), to the first or second catch depending on the height required.

- To lower the basket, first release it by pulling the release lever (2).

Adjustment is also possible with the basket loaded, but in this case when lowering the basket it should be held steady with one hand to avoid knocking the dishes.



Cleaning and maintenance

Before carrying out any work, always unplug the appliance from the electrical supply or switch off the all-pole disconnection device.

General warnings and recommendations

Avoid the use of acidic or abrasive detergents.

Clean the outer surfaces and door-lining of the dishwasher regularly using a soft cloth moistened with water or with a normal detergent suitable for painted surfaces. Clean the door gaskets with a damp sponge. Periodically (once or twice a year) it is advisable to clean the tank and gaskets, using a soft cloth and water to remove any deposits.

CLEANING THE WATER INTAKE FILTER

The water intake filter A located at the outlet of the water supply tap needs to be cleaned periodically.

After having closed the water supply tap, unscrew the end of the water intake hose, remove the filter A and clean it delicately under running water. Reassemble filter A in its seat and carefully screw the water intake hose back into position.

CLEANING THE SPRAY ARMS

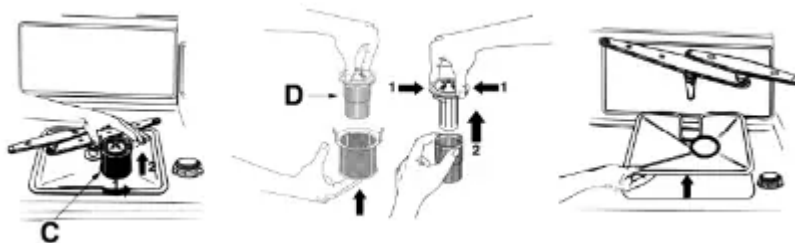
The spray arms can be easily removed for periodic cleaning of the nozzles, to prevent possible clogging. Wash them under running water and carefully replace them in their seats, checking that their rotary movement is in no way impeded.

- To remove the upper spray arm, unscrew locking ring R.
- To remove the lower spray arm, simply lift it up, pulling by the central part.
- To remove the orbital spray arm assembly, take hold of the longer arm and pull the orbital unit upward. Wash the arms under a jet of running water and return them carefully to their seat. After reassembly, check that the spray arms turn freely. Otherwise, check that they have been installed correctly.



CLEANING THE FILTER UNIT

- It is advisable to periodically inspect the centre filter C and, if necessary, to clean it. To remove the filter, grip the tabs, turn them anticlockwise and lift upwards;
- push the centre filter D from the underside to remove it from the micro-filter;
- separate the two parts which make up the plastic filter by pressing the body of the filter in the zone shown by the arrows;
- remove the centre filter by lifting it upwards.



Troubleshooting

The dishwasher is equipped with a self-diagnostics system that is capable of detecting and signalling a number of possible faults.

TABLE OF FAULTS DETECTED BY THE SELF-DIAGNOSTICS SYSTEM

FAULT E 01

- The anti-flooding system (where present) has been tripped service.

FAULT E 02

- The water level limitation system has tripped.

FAULT E 03

- The appliance cannot heat the water.

FAULT E 04

- The temperature sensor is disconnected.

FAULT E 05

- The appliance cannot take in the water.

FAULT E 06

- The appliance cannot drain the water from the tank.

FAULT E 07

- The dishwasher cannot measure the precise water quantity that has been loaded.

FAULT E 08

- Problem on the water distribution system to the baskets.

FAULT E 09

- Water intake system malfunction.

FAULT E 11

- Wash motor pump does not work

If an alarm occurs the appliance interrupts the program in progress and signals a fault.

- Alarms E1, E2, E3, E4, E8 and E9 interrupt the current program immediately.
- The E5, E6 alarms interrupts the running program once the cause is resolved, it will bring back the execution of the program.
- The alarm E7 is visualized at the end of the cycle that comes, however, brought to the end since the operation of the dishwasher is not harmed.
- Alarm E11: contact your authorised Service Centre

To “reset” an alarm is necessary:

- Open and close the door, or turn off and on the machine. At this point is possible to program the dishwasher again.

Warning

This content is compiled from multiple sources and is provided for reference purposes only. It may not be complete or fully applicable to all situations. If you are unable to resolve your issue, please contact the product manufacturer or an authorized service provider for official support.