



Description of the controls

Upper panel

All the dishwasher controls are grouped on the upper panel. Switch-on, programming, switch-off etc. procedures are only possible when the door is open.



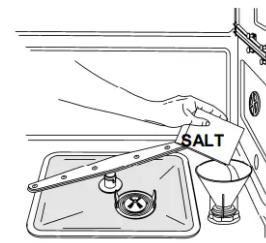
1	<p>ON/OFF BUTTON</p> <p>Pressing this button energises the appliance</p>
2	<p>SELECTED PROGRAM INDICATOR LIGHTS</p> <p>Illumination of this light denotes the program selected and the occurrence of a fault (troubleshooting).</p>
3	<p>PROGRAM SELECTION BUTTON</p> <p>By pressing this button in sequence it is possible to select the desired program.</p>
4	<p>WATER HARDNESS ADJUSTMENT ON INDICATOR LIGHT</p> <p>The light flashes to indicate that the appliance is in “water hardness adjustment” mode.</p> <p>SALT WARNIN LIGHT (on some models only)</p> <p> If the  symbol is present, illumination of this light denotes a regenerating salt warning level.</p>
5	<p>RINSE AID WARNING LIGHT (on some models only)</p> <p>Illumination of this light signals that rinse aid dispenser is empty.</p>
6	<p>QUICK TIME + EXTRA OPTION BUTTON</p> <p>(see “EXTRA OPTIONS” section) The button controls selection of the quick time programs. (see table).</p>
7	<p>QUICK TIME PROGRAM LIGHT</p> <p>Illuminates to indicate that one of the extra programs (see table) is going to be executed.</p>
8	<p>ENERSAVE OPTION + EXTRA OPTION BUTTON</p> <p>(see “EXTRA OPTIONS” section) Press the button to enable/disable the option.</p>
9	<p>ENERSAVE OPTION LIGHT</p> <p>Illuminates to indicate that the function is activated.</p>

10	HALF LOAD BUTTON Press this button to activate the half load wash option
11	"Flexi Tabs" OPTION (EXTRA OPTION) LIGHT Illuminates to indicate that the function is activated.
12	HALF LOAD LIGHT Illuminates to indicate that the function is activated.
13	PROGRAM DELAY BUTTON Press this button to delay the start of the program.
14	INFORMATION DISPLAY

Operating instructions

Using the water softening system

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).

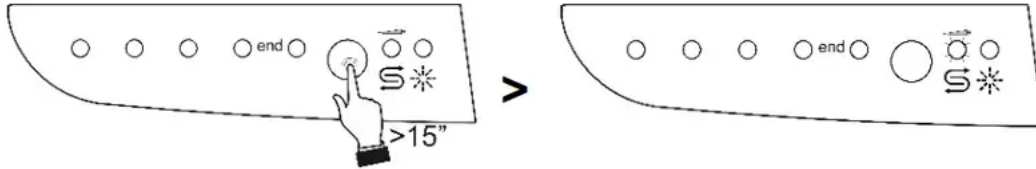


When using water of medium hardness, the regenerating salt container should be refilled after approximately 20 washing cycles. The salt container can hold approximately 1.7 Kg of salt in grains. The container is situated at the bottom of the dishwasher. After removing the lower basket, unscrew the salt 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.

ADJUSTING THE WATER SOFTENING SYSTEM

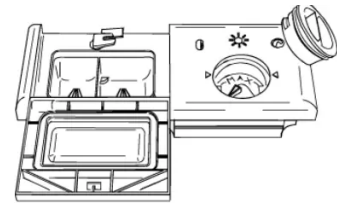
The dishwasher is equipped with a device which allows the softener setting to be varied to suit the hardness of the mains water. The hardness is set using the PROGRAM SELECTION BUTTON (3).

To access the setting function, hold the button down for more than 15 seconds. The WATER HARDNESS ADJUSTMENT INDICATOR LIGHT (4) flashes, while the SELECTED PROGRAM INDICATOR LIGHTS (2) show the current setting. Each pressure on the button changes the setting following the sequence in the table below:



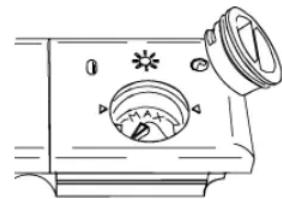
Using the rinse aid and detergent dispensers

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

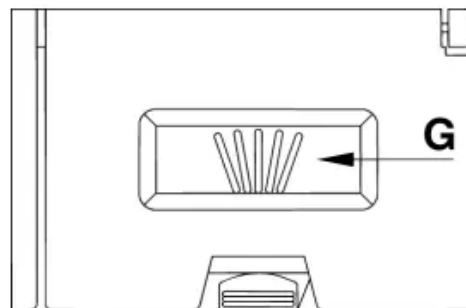
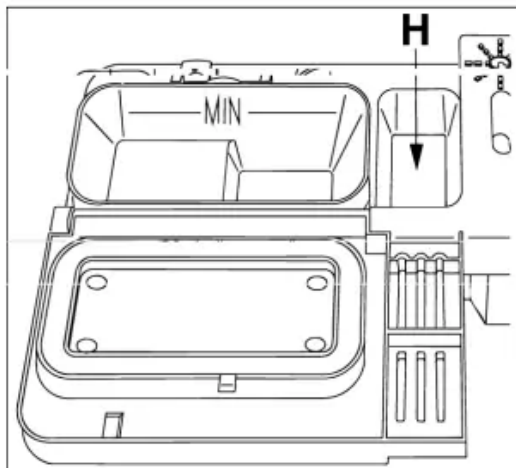
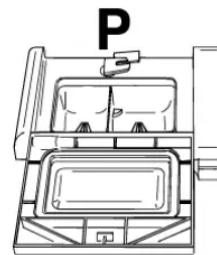
The dishwasher is factory set for medium water hardness. However it possible to change the setting by turning the dispenser's selector to the desired position: the amount of rinse aid dispensed is proportional to the selector position.

- 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.



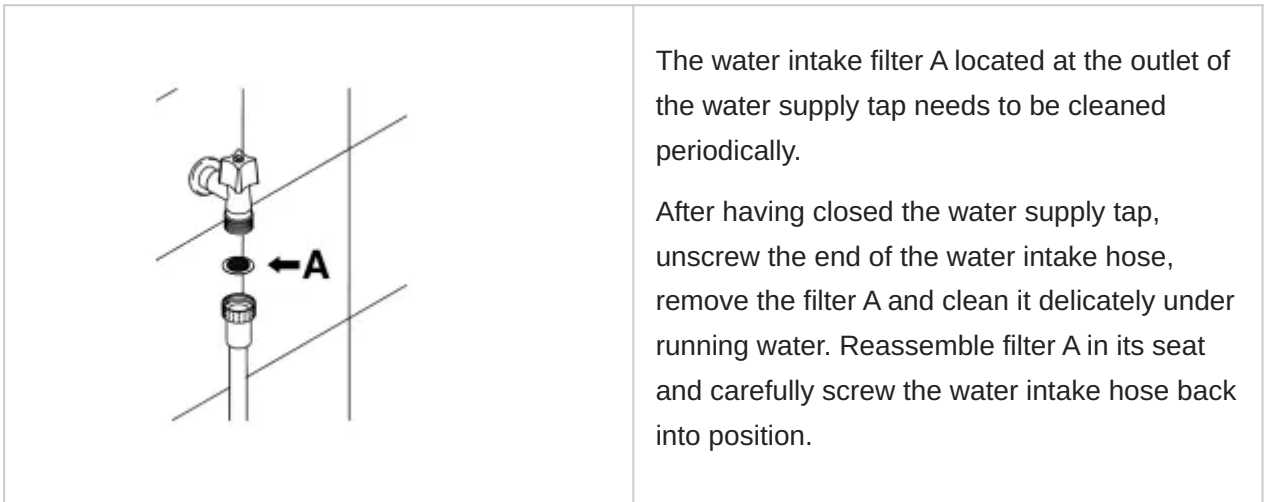
Cleaning and maintenance

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.

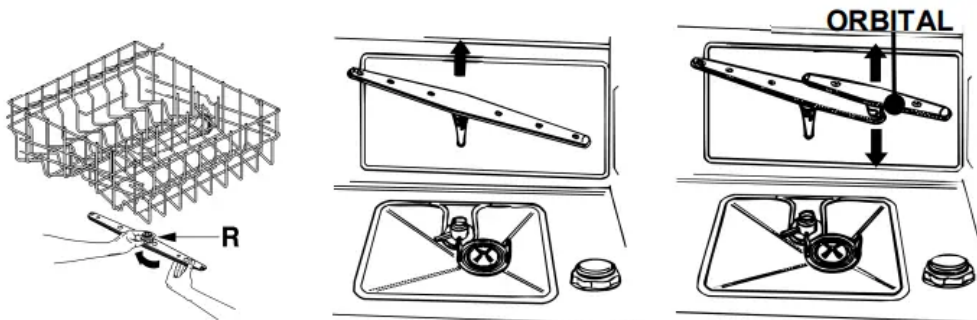
CLEANING THE WATER INTAKE FILTER



CLEANING THE SPRAY ARMS

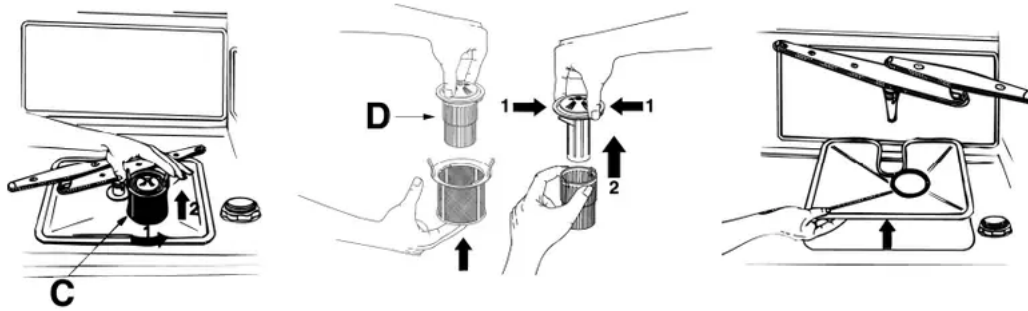
The spray arms can be easily removed for periodic cleaning of the nozzles, to prevent possible clogging. Wash them under running water and carefully replace them in their seats, checking that their rotary movement is in no way impeded

- 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 microfilter;
- 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.



GENERAL WARNINGS AND RECOMMENDATIONS FOR CORRECT MAINTENANCE:

- *The filters should be cleaned under running water using a stiff brush.*
- *When removing the filter, take care that there are no food residues on it. If any residues fall into the washing pit they might block hydraulic components, or foul the spray arm nozzles.*
- *It is essential to thoroughly clean the filters according to the above instructions: the dishwasher cannot function if the filters are clogged.*
- *Carefully replace the filters in their seats, to avoid damaging the wash pump.*

PROLONGED DISUSE:

- *Run the soak program twice in succession.*
- *Unplug the power cord from the socket.*
- *Leave the door slightly open, in order to prevent the formation of unpleasant odours inside the washing tank.*
- *Fill the rinse aid dispenser.*
- *Shut off the water supply tap.*

BEFORE STARTING THE DISHWASHER AFTER PROLONGED DISUSE:

- *Check that there are no deposits of sludge or rust inside the water pipe: if there are, allow the water to run from the water supply tap for a few minutes.*
- *Plug the power cord back into the socket.*
- *Reconnect the water intake hose and open the tap again.*

TROUBLESHOOTING MINOR PROBLEMS

In some cases it is possible to remedy minor problems by referring to the following instructions:

If the program fails to start, check that:

- *the dishwasher is connected to the electrical power supply;*
- *there is no power failure;*
- *the water tap is open;*
- *the dishwasher door is properly closed.*

If water remains inside the dishwasher, check that:

- the drain hose is not kinked;
- the drain siphon is not obstructed;
- the dishwasher filters are not clogged.

If the dishes are not being cleaned properly, check that:

- the correct amount of detergent has been added;
- there is regenerating salt inside the special container;
- the dishes are being loaded correctly;
- the selected program is suitable for the dish types and their degree of soiling;
- all the filters are clean and positioned correctly;
- the spray arm nozzles are not obstructed;
- there is no object obstructing the rotation of the spray arms.

If the dishes fail to dry or remain dull, check that:

- there is rinse aid inside the special container;
- the rinse aid dispenser setting is correct;
- the detergent used is of good quality and has not lost its effectiveness (for example, through incorrect storage, with the box left open).

If the dishes show signs of streaking, staining, etc., check that:

- the rinse aid dispenser setting is not too high.

If there are visible traces of rust inside the tank:







- the tank is made of steel, and therefore any rust marks are due to external elements (fragments of rust from the water pipes, pots, cutlery, etc.). Special products are commercially available to remove such marks;
- check that the amount of detergent being used is correct. Certain detergents can be more corrosive than others.
- check that the cap of the salt container is securely closed, and that the water softening setting is correct.





















If after following the above troubleshooting instructions the problem persists, call the nearest After-Sales Centre.


WARNING: any operations performed on the appliance by unauthorised persons are not covered by the warranty and shall be paid for by the user.


Troubleshooting


The dishwasher is able to indicate a series of malfunctions by illuminating a number of lights simultaneously (see key below).

FAULT	DESCRIPTION
E1 	<p>Acquastop failure</p> <p>The anti-flooding system has been activated (for the relevant models only). The system is tripped in case of water leaks. Contact the after-sales service.</p>
E2 	<p>Safety level</p> <p>The system which limits the water level inside the dishwasher has been tripped. Interrupt the program and switch off the dishwasher. Switch the dishwasher back on, program it again and start the washing cycle. If the problem persists, contact the after-sales service.</p>
E3 	<p>Water heating malfunction</p> <p>The water is not heated or the heating parameters are not correct. Repeat the washing program; if the problem persists, contact the after-sales service</p>
E4 	<p>Water temperature monitoring malfunction</p> <p>Interrupt the program and switch off the dishwasher. Switch the dishwasher back on, program it again and start the washing cycle. If the problem persists, contact the after-sales service.</p>
E5 	<p>Water intake malfunction</p> <p>The appliance does not take in water or does not do so correctly. Check that the water connections are correct, the water intake tap is turned on and the filter is not fouled. If the problem persists, contact the after-sales service.</p>
E6 	<p>Water pump-out malfunction</p> <p>The appliance does not pump out the water or does not do so correctly. Check that the drain hose is not kinked or crushed and that the siphon and filter are not fouled. If the problem persists, contact the after-sales service.</p>

E7	    	<p>Turbine flow-regulator malfunction</p> <p>(for the relevant models only)</p> <p>The appliance is not able to "measure" the amount of water loaded accurately. Interrupt the program and switch off the dishwasher. Switch the dishwasher back on, program it again and start the washing cycle. If the problem persists, contact the after-sales service.</p>
E8	    	<p>Alternate washing system malfunction</p> <p>Interrupt the program and switch off the dishwasher. Switch the dishwasher back on, program it again and start the washing cycle. If the problem persists, contact the after-sales service</p>
E9	    	<p>Water intake system malfunction</p> <p>Contact the after-sales service.</p>
E11	    	<p>Wash motor pump does not work</p>

 Light off

 Light on

 Light flashing

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.
- E11: Contact the after-sales service.

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.

Document generated by [ManualsFile](#)

