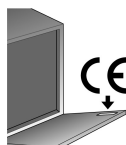


Index

1.	IMPORTANT SAFETY INSTRUCTIONS	2
1.1	Disposal	9
2.	INSTALLATION AND HOOK-UP	10
2.1	Technical characteristics	10
	Appliance dimensions	10
2.2	General Information	11
2.3	Water supply connection	13
2.4	Electrical connection	15
3.	DESCRIPTION OF THE CONTROLS	20
3.1	Upper panel	20
4.	OPERATING INSTRUCTIONS	25
4.1	Adding the salt	25
4.2	Setting the water hardness	25
4.3	Adding the rinse aid	26
4.4	Adjusting the rinse aid dispenser mode	26
4.5	Adding the detergent	27
5.	CLEANING AND MAINTENANCE	28
6.	TROUBLESHOOTING	29

Thank you for choosing one of our products.

You are advised to read this manual carefully; it contains all the information you need about the right conditions for the proper, safe use of your dishwasher.



This manual contains only the basic information required to use the appliance. The complete manual can be obtained from

www.smeg.com/download-manuals

by entering the product code shown on the plate attached to the inner right hand edge of the dishwasher door.

The manual can be accessed quickly via the QR code using a device with a QR reader application.



TRANSLATION OF THE ORIGINAL INSTRUCTIONS

1. IMPORTANT SAFETY INSTRUCTIONS

SAVE THESE INSTRUCTIONS

- Before using the appliance, carefully read all the instructions contained in this manual.
- During installation, take care not to injure yourself on the sharp edges of the appliance: wear safety gloves.
- This manual is an integral part of the appliance; it must always be kept intact together with the dishwasher for future reference (even if sold).
- Use the dishwasher only for its intended function.
- This appliance is intended for indoor use in a household environment and similar such as staff kitchens of shops, offices and other workplaces, institutions, and for the use by guests at hotels, hostels, bed and breakfast and other residential facilities. The appliance is designed and manufactured to perform the following function: **washing and drying of dishes**; any other use shall be considered improper. **The manufacturer declines all responsibility for uses other than those described above.**
- Certified residential dishwashers are not intended for licensed food establishments.



- Do not use appliances which have been damaged during transit! If in doubt, contact your dealer.
- Do not operate your dishwasher unless all enclosure panels are properly in place.
- Do not tamper with controls.
- The appliance must be installed and connected in accordance with the instructions provided by the manufacturer. **Installation must be performed by qualified technicians in accordance with applicable regulations.**
- **The installation and repair or servicing shall be carried out by qualified and authorised technical personnel.** Interventions by unauthorised personnel can be dangerous and cause the warranty to lapse. The installation must comply with all the directives of the country where the dishwasher is installed, and in the absence of them, in the United States the National Electric Code; in Canada the Canadian Electric Code C22.1 - Latest edition/provincial and municipal codes and/or local codes
- Under certain conditions, hydrogen gas might be produced in a hot-water system that has not been used for two weeks or more. **HYDROGEN GAS IS EXPLOSIVE.** If the hot-water system has not been used for such a period, before using the dishwasher turn on all hot-water faucets and let the water flow from each for several minutes. This will release any accumulated hydrogen gas. As the gas is



flammable, do not smoke or use an open flame during this time.

- Never leave waste packaging unattended. Do not allow children to play with packaging materials. Separate waste packaging materials by type and consign them to the nearest recycling centre.
- The plate with the technical data, serial number and marking is in a visible position on the inside edge of the door. **It must not be removed.**
- The appliance must be earthed in compliance with electrical safety regulations. **The manufacturer declines all responsibility for damage to persons or property resulting from failure to earth the appliance or from a defective earth connection.**
- During the installation the appliance must be disconnected from the network.
- Do not install the appliance in a place subject to freezing.
- Do not install the appliance near equipment with high irradiation temperature (e.g. gas burners, fireplaces, etc.).
- If the appliance is installed in a compartment above or below another equipment (e.g. gas burners, ovens, etc.), read carefully the instructions provided by the manufacturer of the equipment. If the instructions of the equipment do not contain information, contact the manufacturer of the equipment to ensure that the appliance can be installed above or below it.



- Building-in the appliance underneath a cooktop is absolutely forbidden. Installing a cooktop on top of free-standing appliance is absolutely forbidden.
- To ensure stability, install the appliance only under continuous worktop, securely fixed to adjacent cabinets. If the appliance is installed in a high cabinet, both the appliance and the cabinet must be adequately fixed.
- If the appliance is not built-in and is therefore accessible on one side, the door hinge area must be covered for safety reason (injury hazard). The covering fixtures are available as an accessory from specialist dealers or the after-sales.
- Check that the voltage and the frequency of the mains match the ratings on the name plate of the appliance.
- The plug on the supply cord and the corresponding socket outlet must be of the same type and meet the regulations in force. Do not use adaptors or shunt connections in order to avoid the possibility of overheating or burning.
- The plug of the appliance must be accessible after installation. Never disconnect the plug by pulling on the power supply lead.
- If the appliance is provided with a plugless supply cord, an omnipolar circuit breaker providing a full disconnection in overvoltage protection class III must be installed in an easily accessible position on the supply line.



- The appliance **must** be connected to the water supply by means of new hoses.
- Briefly test the appliance after installation. Run a wash cycle with a temperature of between 113°F and 158°F (45°C-70°C) with the dishwasher empty and using a specific dishwasher detergent. (It is not sufficient to run a soak cycle). If the dishwasher fails to operate correctly, disconnect it from the electrical power supply and call the nearest technical service centre. **Never attempt to repair the appliance yourself.**
- The dishwasher should only be used by adults. Use by children aged from eight years and persons with reduced physical, sensor or mental capabilities or lack of experience and knowledge is only permitted under the supervision of a person responsible for their safety.
- To reduce the risk of injury, do not allow children to play in or on a dishwasher.
- Use only detergents or wetting agents recommended for use in a dishwasher and keep them out of the reach of children
- Keep children away from the dishwasher when the door is open. Always check that the detergent distributor is empty after completion of the wash cycle.
- Cleaning and regular maintenance of the appliance by children is only permitted under the supervision of a person responsible for their safety.



- Some detergents are strongly alkaline. Avoid contact with the skin and eyes. Detergents can be extremely dangerous if swallowed. They contain substances capable of causing permanent damage to the mouth and throat, and even leading to suffocation. Observe all the safety instructions on the packaging of these products.
- Do not drink the water residues which may be present on the dishes or appliance at the end of the washing program.
- Never place solvents such as alcohol or turpentine, which are potentially explosive, inside the appliance. Never load dishes soiled with ash, wax or paint.
- Never leave the dishwasher door open; people might trip over it.
- Do not abuse, sit on, or stand on the door or dish rack of the dishwasher.
- Switch off the dishwasher after use to avoid wasting electricity.
- Locate sharp items so that they are not likely to damage the door seal.
- Load sharp knives with the handles up to reduce the risk of cut-type injuries.
- The appliance satisfies all applicable safety regulations governing electrical equipment. Any technical checks should be conducted exclusively by trained and authorised technicians: **repairs performed by unauthorised persons not only**



void the warranty but may also put the user's safety at risk.

- In the event of a fault, disconnect the dishwasher from the electrical power supply and shut off the water tap. In the event of damage to the supply cord, have it replaced by the manufacturer or an authorised technical service centre.
- Some components are live even with the **on/off** button in the off position. Before performing any maintenance work on the appliance, disconnect it from the electrical power supply.
- Do not clean the machine with a water jet machine, high-pressure or steam cleaners.
- Do not introduce animals into the dishwasher.
- **Models with “acquastop” device**

This device prevents flooding in case of water leak. When the “acquastop” device is tripped, contact a qualified technician to identify and repair the fault. In these models the water intake hose contains a solenoid valve. **Do not cut the hose and do not allow the solenoid valve to drop into water.** In case of damage to the water intake hose, disconnect the appliance from the electrical and water supply.

Warning: The device only works if the dishwasher is connected to the mains.



1.1 Disposal

The appliance does not contain substances in quantities sufficient to be considered hazardous to health and the environment, in accordance with current European directives:

To dispose of the appliance:

- Remove the washing compartment door.
- Cut the power cable,
- Make the lock unusable.

The manufacturer declines any liability for damage or injury caused by failure to comply with the instructions indicated above or as a result of tampering with even just one part of the appliance and the use of non-original spare parts.



2. INSTALLATION AND HOOK-UP

2.1 Technical characteristics

Water supply pressure	min. 0,05 - max. 0,9 MPa (min. 0.5 – max. 9 bar)
Water supply temperature	max. 140°F – 60°C
Capacity	16 standard place settings
Class of protection against moisture	IPX0
Protection against electric shock	class I
Electrical data	see the data plate

Appliance dimensions

Dimensions	H	L	P	
DW8630	33"-27/32 860 mm 36"-5/8 930 mm	23"-1/2 597 mm 23"-5/8 600 mm	21"-21/32 550 mm	



2.2 General Information

- This appliance may be placed up against walls or other furniture units.
- If the appliance is installed near a heat source, fit a special insulating panel to prevent overheating and malfunction of the appliance.
- 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.
- A hole at least 8 cm (3" 5/32) in diameter is required to allow the power supply cable and hoses to pass.
- At the end of the installation, perform a short test of the appliance: open the water tap and check that there are no leaks.
- To install the dishwasher against the back wall, the hoses should be passed through the lower area where there is a dedicated space for them.



Level the appliance on the floor using the appropriate Allen key to regulate the adjustable feet. This operation is essential for ensuring correct operation of the dishwasher.



Adjust the rear foot using an electric screwdriver, from the adjustment screw located at the bottom of the front of the dishwasher.



Building-in a dishwasher underneath a cooktop is **absolutely forbidden**.

Moreover, dishwashers **may not** be installed directly touching appliances which are **not conventional** built-in kitchen appliances (e.g. fireplaces, stoves, etc.).

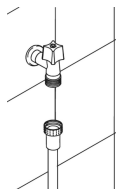
When installing the dishwasher in a compartment next to one or more other appliances, it is essential to comply with all the recommendations provided by the appliance's manufacturer (minimum distances, installation procedures, etc.).



2.3 Water supply connection

CONNECTING TO THE WATER SUPPLY

Connect the intake hose to a cold water supply with $\frac{3}{4}$ " gas thread. **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.**



The dishwasher can also be connected to a hot water supply **not exceeding 60°C (140°F)**. 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.

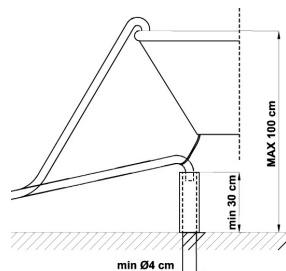


DRAIN CONNECTION

Insert the dishwasher's drain hose into a drain pipe having a diameter of at least **4 cm (1"37/64)**, 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 (11" 13/16 and 3' 3" 3/8)**, and should never be submerged in water.

If a horizontal drain extension hose is used (for a maximum 3 m - 9' 10" 7/64), the drain hose can be placed at a maximum height of **85 cm (2' 9" 15/32)** from the ground.





2.4 Electrical connection



Check that the voltage and the frequency of the mains match the ratings on the name plate of the appliance positioned on the inner edge of the door.

- This appliance must be grounded. In the event of a malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electric current. This appliance is equipped with a cord having an equipment-grounding conductor and a grounding plug. The plug must be plugged into an appropriate outlet that is installed and grounded in accordance with all local codes and ordinances.

WARNING – Improper connection of the equipment-grounding conductor can result in a risk of 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 will not fit the outlet, have a proper outlet installed by a qualified electrician.

- The plug must be accessible after installation.
- **Never disconnect the plug by pulling on the power supply lead.**
- After changing the supply cord, make sure that the bracket which secures the cord is fixed securely in place.



- **Do not use adaptors or shunt connections** in order to avoid the possibility of overheating or burning.



The power cable must be replaced by the manufacturer or by an Authorized Service Centre.

ELECTRICAL CONNECTION WITH JUNCTION BOX

Follow all the instructions, including those in the user manual. These instructions are an integral part of the appliance. Keep them for future reference (including in the event of sale).

The junction box must conform to the characteristics indicated, shape, terminals and cable gland may differ depending on the model actually used.

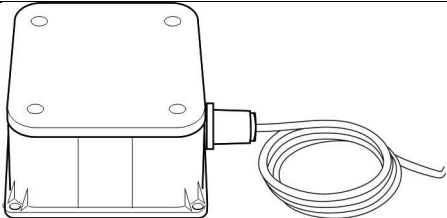
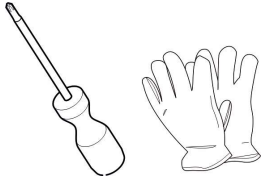
Important: follow the cable connection instructions indicated below.

The appliance must be installed in accordance with the manufacturer's instructions and in compliance with the electrical specifications indicated on the data plate (located on the right-hand side of the door) and all regulations in force in the country where the dishwasher is to be installed; the National Electric Code in the United States and the Canadian Electric Code C22.1 in Canada – Latest edition/provincial and municipal codes and/or local codes.

These instructions refer only to the type of electrical connection described herein, which must be performed by a qualified technician. The appliance must be



earthed in accordance with electrical safety regulations. The manufacturer accepts no liability for injury or damage resulting from failure to provide a proper earth connection.

Junction box Minimum features: IP55-UL94V0	Needed tools
	

WARNING!

Avoid the risk of electric shock or fire.

Do not work on live circuits, risk of serious injury or death.

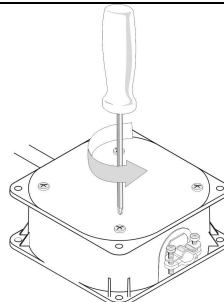
For the qualified technician making the connection:

- Check that the connections have been made correctly;
- Check that the power cable is not damaged, e.g. kinked, picked, etc.
- Check that the electrical connections are sufficiently and correctly tightened;
- Do not remove, modify or bypass the terminal block;
- Do not cut or splice the cable;
- Do not use extensions cables or adapters of any kind;
- Use the junction box cable grip correctly.

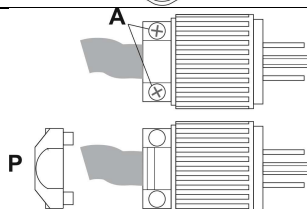

DISHWASHER ELECTRICAL DATA

Volt	Hertz	Amperes	Watt
115	60	13	1300 (max)

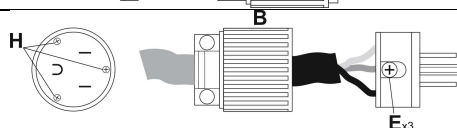
Remove the screws and junction box cover



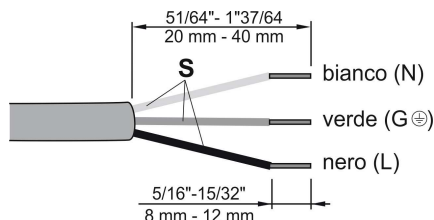
Disconnect the system from the power supply.
Remove the plug:
Loosen and remove the screws "A";
Remove the cable grip "P"



Unscrew the 3 screws «H»
Remove the casing «B»
Unscrew the 3 screws «E» to release the wires.



Insert the wires in the terminal block, taking care to connect black to black (L), white to white (N) and green to green (G);
Make sure that the insulation (S) of the wires does not become caught in the terminal. 1-2 mm (0,4"-0,78") of copper wire should be visible;
After inserting the wires, tighten the terminal screws fully;
Pull on each wire to make sure they are all secure.

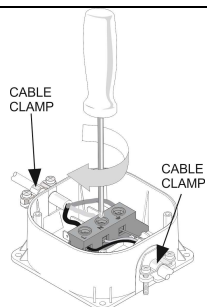




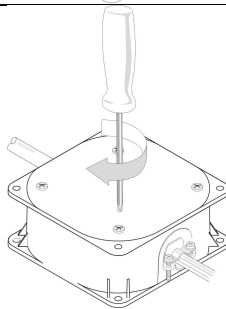
Installation

EN

Secure the wires in the junction box using the cable clamp.



Close the junction box,
Connect to the system.

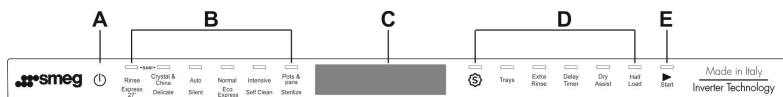




3. DESCRIPTION OF THE CONTROLS

3.1 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.



A ON/OFF BUTTON

B SELECTED PROGRAM INDICATOR LIGHTS

Illumination of this light denotes the program selected.

C INFORMATION DISPLAY

D OPTIONS

E START PROGRAM BUTTON

SETTING THE WASHING PROGRAM AND SWITCHING ON

After identifying the most suitable program with the aid of the programs table:

- press the **ON/OFF** button (**A**) and wait for the **PROGRAM INDICATOR LIGHT (B)** to illuminate;
- pressing the **PROGRAM** button (**B**), the indicator light corresponding illuminates;
- select the option required (optional);
- press the **start** button and close the door within 3 seconds;
- after about 2" the program will start **LIGHT** will flashing (indicating that the program is being executed).



PROGRAMS TABLE

Program		Pre-wash	Wash	Rinse		Drying	(1) Duration (min)	Water consumption (liters/cycle)	(1) Energy consumption (kWh/cycle)
P1	RINSE	cold	-	-	-	-	15	3,8l 1,00 gal.	0,02
P2(**)	CRYSTAL & CHINA	-	45°C (113°F)	2 cold	55°C (4)-70°C (131°F-158°F)	•	125(4)/80	12,6l 3,33 gal	1,00(4)/1,30
P3(**)	AUTO (2)	-	45°C (113°F)	cold	50°C (4)-64°C (122°F-147°F)	•	205(4)/185	9,85l 2,6 gal	0,5-0,6
P4(**)	NORMAL	-	65°C (149°F)	cold	55°C (4)-70°C (131°F-158°F)	•	130(4)/85	9,9l 2,6 gal	1,20(4)/1,50
P5(**)	INTENSIVE	cold	65°C (149°F)	cold	55°C (4)-70°C (131°F-158°F)	•	150(4)/110	12,6l 3,33 gal	1,20(4)/1,60
P6	POTS & PANS ETL SANITATION LISTED	45°C 113°F	70°C (158°F)	2 cold	70°C (158°F)	•	140	17,8l 4,7 gal	1,20

1 – The cycle times and electrical energy listed use and care manual are based on normal soil loads and 120°F (49°C) incoming water and will vary based on your actual conditions.

2 – Program for energy star; the DRY ASSIST option must be **enabled**.

3-Only “**POTS & PANS**” program **conforms to NSF std 184** and is certified by **INTERTEK** with the **ETL SANITATION LISTED**.

When the “Sanitized” light shine it means that the dishwasher and its contents have been sanitized according to the requirements of the **National Sanitation Foundation (NSF)**.

4 – DRY ASSIST option selected (default)/not selected



If the dishwasher door is open or not properly closed, the washing cycle will not start.



PROGRAMS TABLE

Program		Pre-wash	Wash	Rinse		Drying	(1) Duration (min)	Water consumption (liters/cycle)	(1) Energy consumption (kWh/cycle)
P7	EXPRESS 27' P1+	-	38°C (100°F)	-	50°C (122°F)	-	27	6,7l 1,88gal	0,70
P8 (**)	DELICATE P2+	cold	50°C (122°F)	2 cold	55°C (4)-70°C (131°F-158°F)	•	135(4)/90	19l 5gal	0,9(4)/ 1,10
P9	SILENT P3+	-	55°C (131°F)	cold	65°C (149°F)	•	270	10,3l 2,72gal	0,98
P10	ECO EXPRESS P4+	-	55°C (131°F)	cold	70°C (158°F)	•	90	10,6l 2,8gal	1,35
P11	CLEAN P5+	-	70°C (158°F)	2 cold	70°C (158°F)	-	85	12,6l 3,33gal	1,30
P12	STERILIZE P6+	40°C 104°F	70°C (158°F)	2 cold	75°C (167°F)	•	130	15,8l 4,17gal	1,90

1 – The cycle times and electrical energy listed use and care manual are based on normal soil loads and 120°F (49°C) incoming water and will vary based on your actual conditions.

4 – DRY ASSIST option selected (default)/not selected

Automatic door opening – Dry Assist

Automatic door opening is **included** in programs indicated with ** in the first column



If the dishwasher door is open or not properly closed, the washing cycle will not start.



Description of the programs:

RINSE

Pans and dishes while waiting for another wash cycle

CRYSTAL & CHINA

Wash cycle for delicate items, such as wine glasses and lightly soiled fine china. Ideal when you require dazzlingly clean glassware

AUTO (2)

Normally soiled dishes including dried-on residues, for daily use.

NORMAL

For washing just a few normally soiled dishes, washed immediately after use

INTENSIVE

Normally soiled mixed loads such as dishes and pans, even with dried-on residues

POTS & PANS

Mixed dishes very dirty and pans dirty, including dried-on residues.

EXPRESS 27'

Dishes with light dirt, washed immediately after use

DELICATE

Wash cycle for mixed loads such as wine glasses and lightly soiled dishes.

SILENT

Normally dirty dishes, even with dried-on residues. Ensures maximum noise reduction and is therefore ideal if you wish to run it during the night.

ECO EXPRESS

Quick wash cycle with low water and energy consumption. Suitable for normally soiled mixed loads, washed immediately after use.

CLEAN

Dishwasher cleaning cycle. Must be started with the machine empty, without dishes.

STERILIZE

For normally soiled mixed loads such as dishes and pans, even with dried-on residues. Increases the temperature of the final rinse to obtain a greater level of hygiene. Suitable for the intensive washing of plates, pots, pans, cutting boards, feeding bottles. Ideal for baby dishes or if there are allergy sufferers in the family.



Option		Description
1	SPECIAL 	Allows you to enable additional programs when selected together with any wash cycle.
2	TRAYS	For an intensive cleaning of oven trays, which are placed in the lower basket. Make sure that the upper spray arm rotates freely. When selected, no program indicator lights are on.
3	EXTRA RINSE	For perfect results, this option adds an extra rinse to the wash cycle, which also allows the dishes to have a greater brightness.
4	DELAY	It allows you to postpone the start of the wash cycle up to 24 hours. A soak is performed when the dishwasher is closed to prevent the food from drying out while waiting for the wash cycle to begin.
3	DRY ASSIST	Ensures improved drying and energy savings. The door of the dishwasher will open automatically at the end of the wash cycle.
4	HALF LOAD	Ideal if just a few dishes need to be washed, allowing energy savings and a shorter wash cycle.



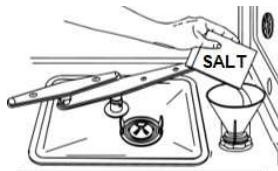
4. OPERATING INSTRUCTIONS

After having installed the dishwasher, remove the basket retainers.

4.1 Adding the salt

The salt prevents the formation of scale deposits.

- Unscrew the cap of the salt container.
- Only for the first time, fill the container with a litre of water.
- Pour salt (approx. 1 kg) into the container using the funnel provided with the dishwasher.
- Remove any salt residues before screwing the cap back on.



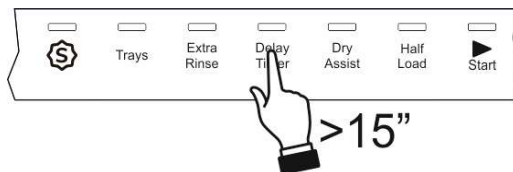
To regulate the water hardness setting, please refer to the complete manual that can be found on the website.



- Only use regeneration salt specifically for domestic dishwashers.
- After having added the salt, run a wash cycle to remove any excess salt.

4.2 Setting the water hardness

- Press and hold the DELAY button for 15".
- Display indicate the current setting.
- Press the **DELAY** button to select the water hardness level.



After carrying out the adjustment or displaying the current setting, if you do not touch the button for a few seconds the dishwasher will automatically exit from adjustment mode and return to the standard operating mode.



WATER HARDNESS TABLE

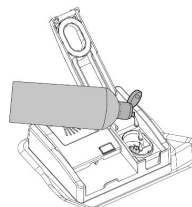
WATER HARDNESS		SETTING
German degrees (°dH)	French degrees (°dF)	
0 - 6	0 - 11	h.-0 NO SALT
7 - 10	12 - 18	h.-1
11 - 15	19 - 27	h.-2
16 - 21	28 - 37	h.-3
22 - 28	38 - 50	h.-4
29 - 50	51 - 90	h.-5

Contact your local water board for information on the hardness of your water supply. Default settings: **H3 - 16-21°dH – 28-37°dF**

4.3 Adding the rinse aid

The rinse aid helps to dry the dishes more quickly.
To add rinse aid:

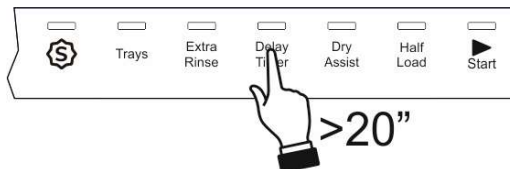
- Open the dispenser by pressing and lifting the tab on the cover.
- Top up again when the rinse aid indicator light turns on.
- Close the cover, a click indicates when it is closed.
- Use a cloth to remove any spillage of rinse aid which might lead to the formation of excess foam.



To regulate the amount of rinse aid, please refer to the complete manual that can be found on the website.

4.4 Adjusting the rinse aid dispenser mode

- Press and hold the DELAY button, **20 seconds**.
- Display indicate the current setting.
- Then press the DELAY button several times to select the required dosage.





After carrying out the adjustment or displaying the current setting, if you do not touch the button for a few seconds the dishwasher will automatically exit from adjustment mode and return to the standard operating mode.

RINSE AID ADJUSTMENT TABLE

b0	0 – not dispensed
b1	minimum 2 ml
b2	3 ml
b3	4 ml
b4	5 ml
b5	maximum 6 ml

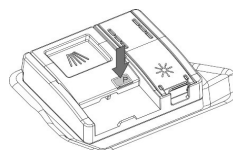
Default settings: **b4 - 5 ml**



- The amount of rinse aid must be **increased** if the washed dishes appear dull or feature circular stains.
- If, on the other hand, the dishes are sticky or have white streaks, it is necessary to **reduce** the rinse aid setting.

4.5 Adding the detergent

- Open the detergent dispenser cover by lightly pressing the button **P**.
- Add the detergent or tablet.
Close the cover by sliding it until it stops, indicated by a click.



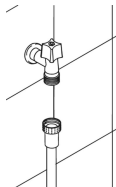


5. CLEANING AND MAINTENANCE



Before carrying out any work, always unplug the appliance from the electrical supply or switch off the omnipolar circuit breaker.

The water filter at the inlet to the intake hose should be cleaned periodically. Close the water supply tap, unscrew the water intake hose and make sure that the filter at the inlet to the hose is not dirty or clogged (the filter cannot be removed from the hose). Remove any dirt with a damp cloth or a non-metallic brush. Screw the hose back on. We recommend that you inspect and clean it, if necessary, at least once a year.

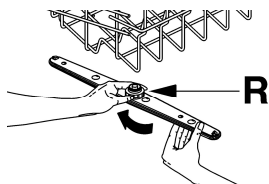


CLEANING THE SPRAY ARMS

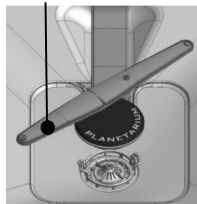
Remove the spray arms and wash them with a jet of water. Put them back in their seats, **making sure that there is nothing to prevent them from rotating.**

To remove the **upper** spray arm, unscrew locking ring **R**.

To remove and clean the **planetarium** sprayer follow the instructions provided.

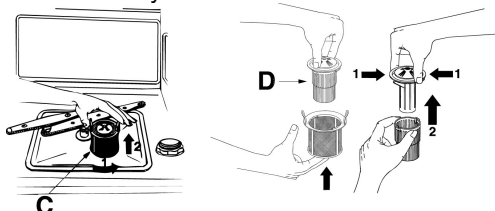


PLANETARIUM



CLEANING THE FILTER UNIT

- Remove the planetarium spray arm.
- Grip the tabs, turn them anticlockwise and lift upwards.
- Push the central filter **D** from underneath to remove it from the micro-filter.
- Separate the two parts that make up the plastic filter by pressing the body of the filter in the zone indicated by the arrows.





6. TROUBLESHOOTING

The dishwasher has an autodiagnosis system capable of detecting and indicating a preset series of possible malfunctions.

TABLE OF MALFUNCTIONS DETECTED BY THE AUTODIAGNOSIS SYSTEM

FAULT	DESCRIPTION
Error 01	Anti-flooding system tripped (where installed).
Error 02	The system that limits the water level in the dishwasher has been tripped.
Error 03	The dishwasher is unable to heat the water.
Error 04	Temperature sensor disconnected.
Error 05	The dishwasher is unable to fill with water
Error 06	The dishwasher is not able to pump out the water from the tank.
Error 07	The dishwasher is not able to measure the amount of water loaded accurately.
Error 08	Anomaly in the system which distributes water to the baskets.
Error 09	Water intake system malfunction.
Error 11	Washing pump failure

If an alarm occurs, the machine stops the current program and indicates the fault.

- Alarms **E1** and **E11** require you to contact the technical assistance service.
- Alarm **E7** is displayed at the end of the cycle, which is anyway completed, as it does not affect the operation of the dishwasher.

For all other alarms, proceed as follows: stop the current program, switch off the dishwasher. Switch on and program the dishwasher again to start the new wash cycle.



*If the malfunction persists, contact your authorised Service Centre and **provide it with the fault code.***

The contact details of the Technical Assistance Department can be found on the warranty certificate and the website

The manufacturer reserves the right to make any changes deemed necessary for the improvement of its products without prior notice.