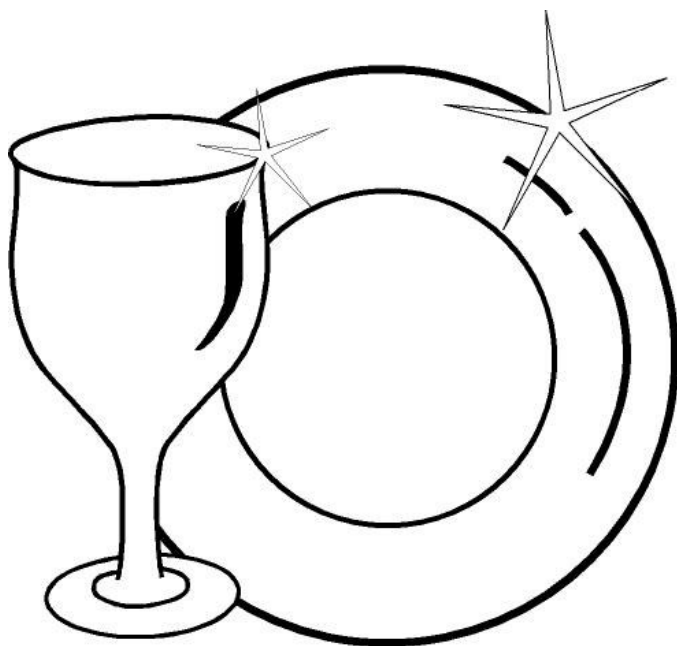


# *Dishwasher Instruction Manual*

MY 1700

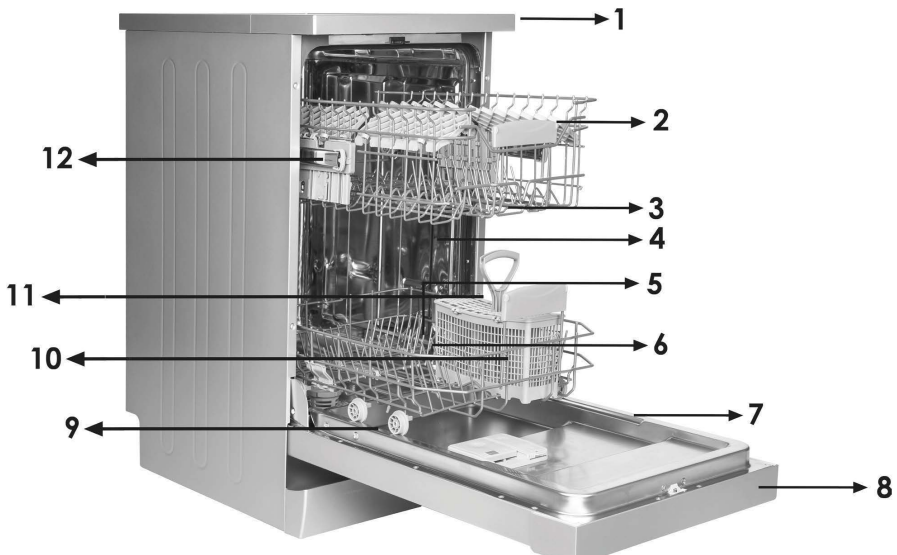


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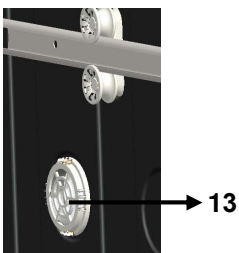
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- |    |                         |     |                                   |
|----|-------------------------|-----|-----------------------------------|
| 1. | Worktop                 | 7.  | Rating plate                      |
| 2. | Upper basket with racks | 8.  | Control Panel                     |
| 3. | Upper spray arm         | 9.  | Detergent and rinse-aid dispenser |
| 4. | Lower basket            | 10. | Cutlery basket                    |
| 5. | Lower spray arm         | 11. | Salt dispenser                    |
| 6. | Filters                 | 12. | Upper basket track latch          |



**Mini Drying Unit:** This system provides better drying performance for your dishes.

## Technical specifications

Capacity	10 place settings
Height	850 mm
Height (without worktop)	820 mm
Width	450 mm
Depth	598 mm
Net Weight	40 kg
Electricity input	220-240 V, 50 Hz
Total Power	1900 W
Heating Power	1800 W
Pump Power	100 W
Drain Pump Power	30 W
Water supply pressure	0.03 MPa (0,3 bar)-1 MPa (10 bar)
Current	10 A

## Conformity with the standards and Test data / EU

### Declaration of Conformity

This product meets the requirements of all applicable EU directives with the corresponding harmonised standards, which provide for CE marking.

**Important Note for User:**For softcopy of this user manual, please contact following address:

**"dishwasher@standardtest.info"**.In your e-mail, please provide the model name and serial number (20 digits) which you can find on the appliance door.

# SAFETY INFORMATION AND RECOMMENDATIONS

## Recycling

- Certain components and the packaging of your machine have been produced from recyclable materials.
- Plastic parts are marked with international abbreviations: (>PE< , >PS< , >POM< , >PP< , )
- Cardboard parts have been produced from recycled paper and they should be disposed of into waste paper collection containers for recycling.
- Such materials are not suitable for being disposed of into garbage bins. They should be delivered to recycling centres instead.
- Contact relevant centres in order to obtain information on methods and points of disposal.

## Safety Information

### *When you take delivery of your machine*

- Check for any damage to your machine or to its packaging. Never start a machine damaged in any way, make sure to contact an authorised service.
- Unwrap the packaging materials as indicated and dispose of them in accordance with the rules.

### *The points to pay attention during machine installation*

- Choose a suitable, safe and level place to install your machine.
- Carry out the installation and connection of your machine by following the instructions.
- This machine should be installed and repaired by an authorised service only.
- Only original spare parts should be used with the machine.
- Before installing, be sure that the machine is unplugged.

- Check whether the indoor electrical fuse system is connected according to the regulations.
- All electrical connections must match the values indicated on the rating plate.
- Pay special attention and be sure that the machine does not stand on the electricity supply cable.
- Never use an extension cord or a multiple socket for making a connection. The plug should be comfortably accessible after the machine has been installed.
- After installing the machine to a suitable place, run it unloaded for the first time.

### **In daily use**

- This machine is for household use; do not use it for any other purpose. Commercial usage of the dishwasher will void the guarantee.
- Do not get up, sit or place a load on the open door of the dishwasher, it may fall over.
- Never put into the detergent and rinse aid dispensers of your machine anything other than those detergents and rinse aids which are produced specifically for dishwashers. Our company will not be responsible for any damage that might occur in your machine otherwise.
- The water in the machine's washing section is no drinking water do not drink it.
- Due to danger of explosion, do not put into the machine's washing section any chemical dissolving agents such as solvents.
- Check whether plastic items are heat-resistant before washing them in the machine.
- 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.

- Do not put into your machine those items which are not suitable for dishwashing. Also, do not fill any basket above its capacity. Our company will not be responsible for any scratch or rust to form on the inner frame of your machine due to basket movements otherwise.

- Especially because hot water may flow out, the machine door should not be opened under any circumstances while the machine is in operation. In any case, a safety device ensures that the machine stops if the door is opened.

- Do not leave your dishwasher's door open. Failure to do so may lead to accidents.

- Place knives and other sharp-ended objects in the cutlery basket in blade-down position.

- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

- 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.

- If EnergySave option is selected as "Yes", The door will be opened at the end of the program. Do not force to close the door to avoid harm auto door mechanism during 1 minutes. The door must be open during 30 minutes to get effective drying. ( in models with auto door opening system )

**Warning:** Do not stand in front of the door after the signal sounds belonging auto-open.



## **For your children's safety**

- After removing the machine's packaging, make sure that the packaging material is out of reach of children.
- Do not allow children to play with or start the machine.
- Keep your children away from detergents and rinse aids.
- Keep children away from the machine while it is open because there may still be residues of cleaning substances inside the machine.
- Be sure that your old machine does not pose any threat to your children. Children are known to have gotten themselves locked in old machines. To forestall such a situation, break your machine's door lock and tear off the electrical cables.

## **In case of malfunctioning**

- Any malfunction in the machine should be repaired definitely by qualified persons. Any repair work performed by anyone other than the authorised service personnel will cause your machine to be left outside the scope of warranty.
- Prior to any repair work on the machine, be sure that the machine is cut off from the mains. Switch off the fuse or unplug the machine. Do not pull by the cable when unplugging. Make sure to turn off the water tap.

## **Recommendations**

- For energy and water saving, remove coarse residues on your dishes before placing the dishes into the machine. Start your machine after having fully loaded it.
- Use the pre-wash programme only whenever necessary.
- Place such hollow items as bowls, glasses and pots into the machine in such a way that they will face down.
- You are recommended not to load into your machine any dishes different or more than indicated.

## **Items not suitable for dishwashing:**

- Cigarette ashes, candle leftovers, polish, paint, chemical substances, iron-alloy materials;
- Forks, spoons and knives with wooden or bone, or ivory or nacre-coated handles; glued items, items soiled with abrasive, acidic or base chemicals.
- Plastic items that are not heat-resistant, copper or tin-coated containers.
- Aluminium and silver objects (they may discolour, become dull).
- Certain delicate glass types, porcelains with ornamental printed patterns as they fade even after the first wash; certain crystal items as they lose their transparency over time, adhered cutlery that is not heat-resistant, lead crystal glasses, cutting boards, items manufactured with synthetic fibre;
- Absorbent items as sponges or kitchen rags are not suitable for dishwashing.

**Warning:** Take care to buy dishwasher-proof sets in your future purchases.

## **INSTALLING THE MACHINE**

### **Positioning the machine**

When determining the place to put your machine on, take care to choose a place where you can easily load and unload your dishes.

Do not put your machine in any location where there is the probability for the room temperature to fall below 0°C.

Before positioning, take the machine out of its packaging by following the warnings located on the package.

Position the machine close to a water tap or drain. You need to site your machine, taking into consideration that its connections will not be altered once they are made.

Do not grip the machine by its door or panel in order to move it.

Take care to leave a certain clearance from all sides of the machine so that you can comfortably move it back and forth during cleaning.

Make sure that the water inlet and outlet hoses do not get squeezed while positioning the machine. Also, make sure that the machine does not stand on the electrical cable.

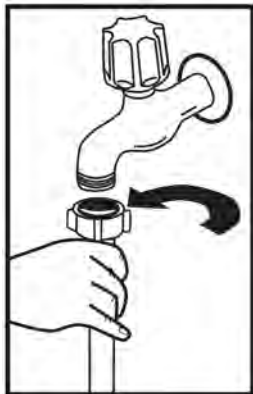
Adjust the machine's adjustable feet so that it can stand level and balanced. Proper positioning of the machine ensures problem-free opening and closing of its door.

If the door of your machine does not close properly, check if the machine is stable on the floor it stands; if not, adjust the adjustable feet and ensure its stable position.

## **Water connection**

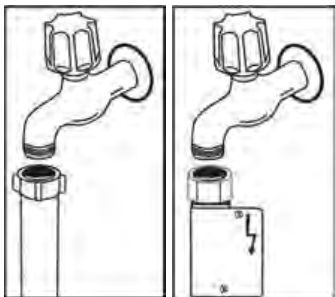
Be sure that the indoor plumbing is suitable for installing a dishwasher. Also, we recommend that you fit a filter at the entrance of your place or apartment so as to avoid any damage to your machine because of any contamination (sand, clay, rust etc.) that might be occasionally carried in through the mains water supply or the indoor plumbing, and to forestall such complaints as yellowing and formation of deposits after washing.

## Water inlet hose

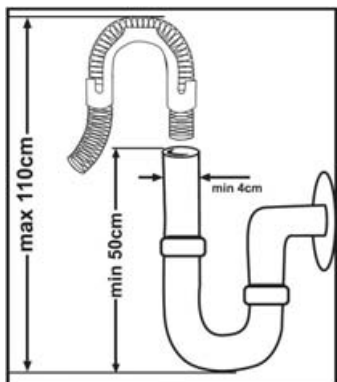


Do not use the water inlet hose of your old machine, if any. Use the new water inlet hose supplied with your machine instead. If you are going to connect a new or long - unused water inlet hose to your machine, run water through it for a while before making the connection. Connect the water inlet hose directly to the water inlet tap. The pressure supplied by the tap should be at a minimum of 0.03 Mpa and at a maximum of 1 Mpa. If the water pressure is above 1 Mpa, a pressure-relief valve should be fitted in between.

After the connections are made, the tap should be turned on fully and checked for water tightness. For the safety of your machine, make sure to always turn off the water inlet tap after each wash programme is finished.



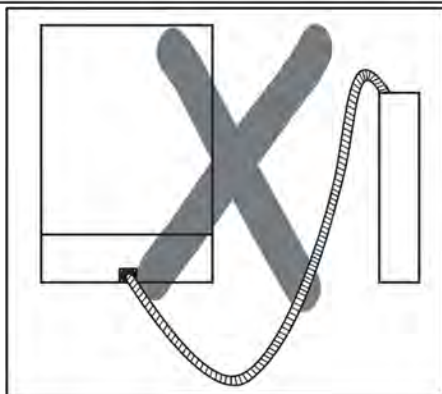
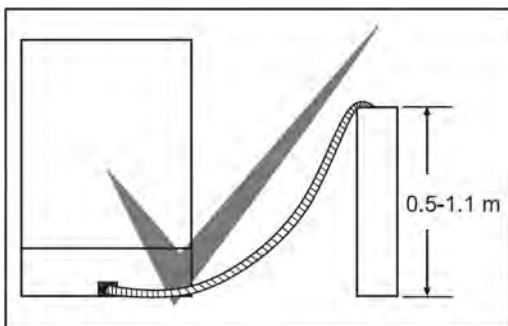
**NOTE:** Aquastop water spout is used in some models. In case of using Aquastop, a dangerous tension exists. Do not cut Aquastop water spout. Do not let it get folded or twisted.



## Water outlet hose

The water drain hose can be connected either directly to the water drain hole or to the sink outlet spigot. Using a special bent pipe (if available), the water can be drained directly into the sink via hooking the bent pipe over the edge of the sink. This connection should be at a minimum of 50 cm and at a maximum of 110 cm from the floor plane.

**Warning:** When a drain hose longer than 4 m is used, the dishes might remain dirty. In that case, our company will not accept responsibility.



## **Electrical connection**

The earthed plug of your machine should be connected to an earthed outlet supplied by suitable voltage and current. If there is no earthing installation, have a competent electrician carry out an earthing installation. In case of usage without earthing installed, our company will not be responsible for any loss of usage that might occur.

The indoor fuse current value should be 10-16 A.

Your machine is set according to 220-240 V. If the mains voltage in your location is 110 V, connect a transformer of 110/220 V and 3000 W inbetween. The machine should not be plugged in during positioning.

Always use the coated plug supplied with your machine.

Running in low voltage will cause a decline in washing quality.

The machine's electrical cable should be replaced by an authorised service or an authorised electrician only. Failure to do so may lead to accidents.

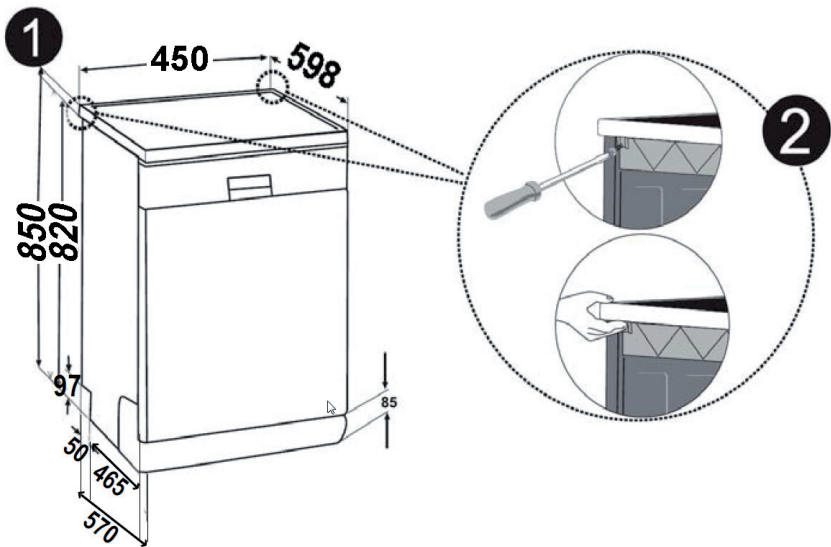
For safety purposes, always make sure to disconnect the plug when a wash programme is finished.

In order not to cause an electric shock, do not unplug when your hands are wet.

When disconnecting your machine from the mains supply, always pull from the plug. Never pull the cord itself.

## Fitting the machine undercounter

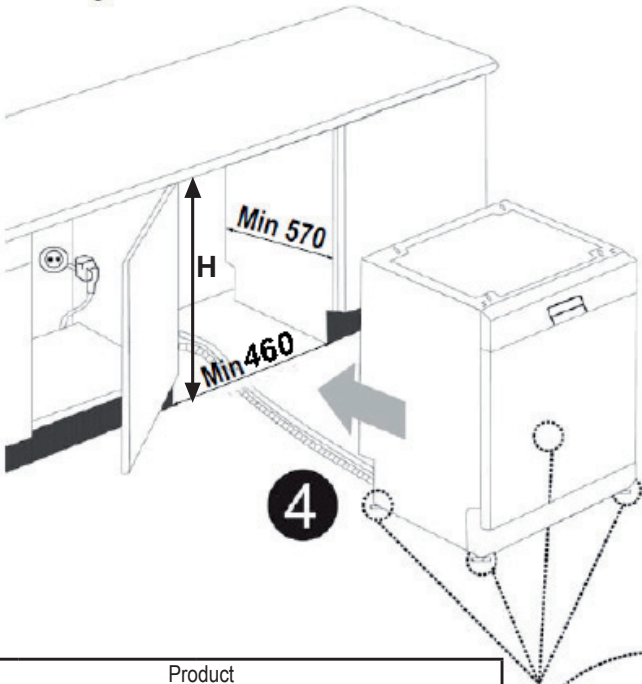
If you wish to fit your machine undercounter, check whether you have sufficient space under your countertop and whether the wiring-plumbing is suitable to do so. **1** If you decide that the space under the countertop is suitable for fitting your machine, remove the worktop as shown in the illustration. **2**



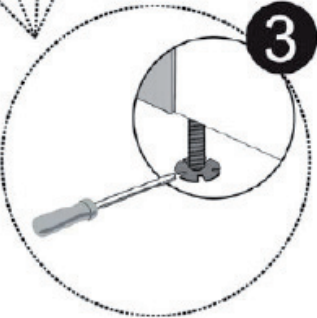
**Warning:** The stand part which we will settle our machine under it by removing its worktop has to be stable in such a way not to allow balance disorder.

To remove the worktop, remove the screws that hold the worktop which are located at the rear of the machine; then push the front panel 1 cm from the front side towards the rear and lift it.

Adjust the machine feet according to the slope of the floor.**3**  
 Fit your machine by pushing it undercounter without letting the hoses get crushed or bent.**4**



Product			
	Without Insulation	With Insulation	
	All Product	For 2nd Basket	For 3rd Basket
Height	820 mm	825 mm	835 mm



**Warning:** After removal of worktop, the machine should be placed in such a closed place of which dimensions are shown at fig.



### **Prior to using the machine for the first time**

- Check whether the electricity and supply water specifications match the values indicated by the installation instructions for the machine.
- Remove all packaging materials inside the machine.
- Set the water softener.
- Add 1 kg salt into the salt compartment and fill with water up to a level at which it will almost overflow.
- Fill the rinse aid compartment.

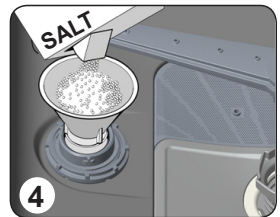
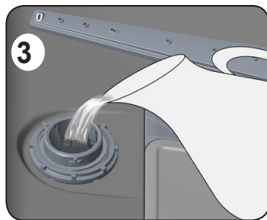
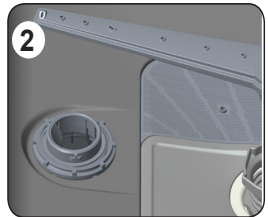
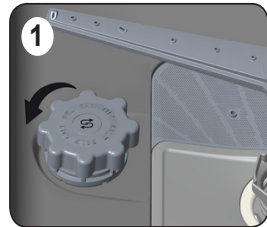
## **PREPARING THE MACHINE FOR USE**

### **The importance of water decalcification**

For a good washing function, the dishwasher needs soft, i.e. less calcareous water. Otherwise, white lime residues will remain on the dishes and the interior equipment. This will negatively affect your machine's washing, drying and shining performance. When water flows through the softener system, the ions forming the hardness are removed from the water and the water reaches the softness required to obtain the best washing result. Depending on the level of hardness of the inflowing water, these ions that harden the water accumulate rapidly inside the softener system. Therefore, the softener system has to be refreshed so that it operates with the same performance also during the next wash. For this purpose, dishwasher salt is used.

### **Filling with salt**

Use softener salt specifically produced for use in dishwashers. To put softener salt, first remove the lower basket and then open the salt compartment cap by turning it counter clockwise. **1** **2** At first fill the compartment with 1kg salt and water **3** at overflowing level. If available, using the funnel **4** provided will make filling easier; refit the cap and close it. When salt absent indicator is lighted on ( app. between 20th-30th cycles depend on the water hardness ) add salt into your machine until it fills up (approx. 1 kg) **Fill the salt compartment with water at first use** only. We recommend that you use small- grained or powder softener salt. Do not put table salt into your machine. Otherwise, the function of the softener compartment may decrease over time. When you start your dishwasher, the salt

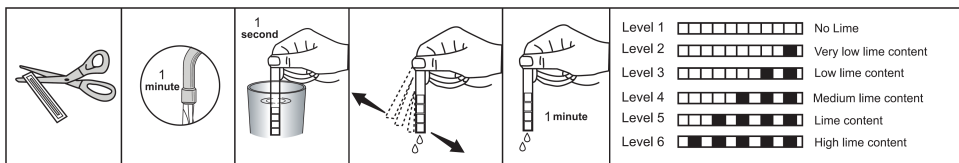


compartment gets filled with water. Therefore, put the softener salt prior to starting your machine. This way, overflowing salt gets immediately cleaned up through the wash operation. If you are not going to wash any dishes immediately after putting salt, then run a short washing program with an empty machine in order to avoid any damage ( to prevent corrosion ) to your machine due to the salt overflow while filling in the salt container.

### Testing strip

The washing effectiveness of your machine depends on the softness of the tap water. For this reason, your machine is equipped with a system that reduces the hardness in mains water supply. The washing effectiveness will increase when the system is correctly set. To find out the water hardness level of water in your area, contact your local water board or determine water hardness level by using the test strip(if available).

Open the testing strip.	Run water through your tap for 1 min.	Keep the testing strip in water for 1 sec.	Shake the testing strip after taking it out of water.	Wait for 1 min.	Make your machine's water hardness setting according to the result obtained through the testing strip.
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### Adjusting salt consumption

**Table of Water Hardness Level Settings**

Water hardness degree	German hardness dH	French hardness dH	British hardness dH	Water hardness indicator
1	0-5	0-9	0-6	Wash light is on.
2	6-11	10-20	7-14	End light is on.
3	12-17	21-30	15-21	Start/Pause key is on.
4	18-22	31-40	22-28	Wash light is on. End light is on.
5	23-34	41-60	29-42	Wash light is on. Start/Pause key is on.
6.	35-50	61-90	43-63	End light is on. Start/Pause key is on.

If the hardness of the water you use is above 90 dF (French hardness) or if you are using well water; you are recommended to use filter and water refinement devices.

**NOTE:** Hardness level is adjusted to level 3 as a factory setting.

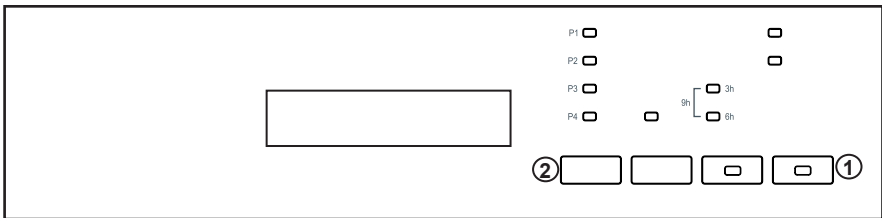
## Adjusting salt consumption

**Table of Water Hardness Level Settings**

Water hardness degree	German hardness dH	French hardness dH	British hardness dH	Water hardness indicator
1	0-5	0-9	0-6	Wash light is on.
2	6-11	10-20	7-14	Rinse light is on.
3	12-17	21-30	15-21	Dry light is on.
4	18-22	31-40	22-28	End light is on.
5	23-31	41-55	29-39	Wash light is on. End light is on.
6	32-50	56-90	40-63	Rinse light is on. End light is on.

If the hardness of the water you use is above 90 dF (French hardness) or if you are using well water; you are recommended to use filter and water refinement devices.

**NOTE:** Hardness level is adjusted to level 3 as a factory setting.



- Press program button **(2)** when the machine is off position.
- Turn on the machine by pressing On/Off button **(1)** and continue to press program button **(2)** at least for 3”.
- If “Hardness set” is recognized all leds blink for 2 seconds.
- Release program button **(2)**. The last setting level is viewed.
- Press program button **(2)** to set the desired level. At any pressure of program button hardness level is incremented. Hardness level 1 returns after hardness level 6.
- The last selected water hardness level is stored in the memory by cutting off energy of the machine with On/Off button **(1)**.

**Warning:** In case of moving, to configure the water hardness setting according to the water hardness of the area you have moved is important for the effectiveness of washing.

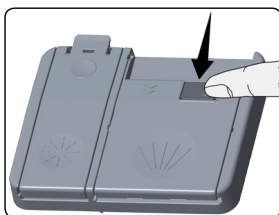
### **Detergent usage**

Use a detergent specifically designed for use in domestic dishwashers. You can find powder, gel, and tablet detergents in the market that have been designed for household dishwashers.

Detergent should be put into the compartment prior to starting the machine. Keep your detergents in cool, dry places out of reach of your children.

Do not fill detergent into the detergent compartment more than required; otherwise it may cause scratches on your glasses as well as lead to a poorly dissolved detergent.

Should you need more information concerning the detergent you will use, contact detergent manufacturers directly.



### **Filling the detergent compartment**

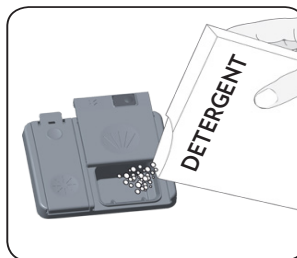
Push the latch to open the detergent container as shown in the image. Detergent pod has level lines inside. It is possible to measure the right detergent amount using these lines.

Detergent pod can take totally 40 cm<sup>3</sup> detergent.

Open the dishwasher detergent and pour into the larger compartment 25 cm<sup>3</sup> if your dishes are heavily soiled or 15 cm<sup>3</sup> if they are less soiled. If your dishes have been kept dirty for a very

long time, if there are dried food wastes on them, and if you have overly loaded the dishwasher, pour 5 cm<sup>3</sup> detergent into the pre-wash compartment and start your machine.

You may have to add more detergent into your machine, depending on the degree of soil and on the water hardness level in your area.



### **Combined detergents**

Detergent manufacturers also manufacture combined detergents that are called 2 in 1 – 3 in 1- 5 in 1...

The 2 in 1 detergents contain detergent+ salt or rinse aid . While using the 2 in 1 detergents, it should be observed which functions the tablet consists of.

The other tablet detergents also have detergent+rinse aid +salt+various extra functions.

Generally, combined detergents produce sufficient results under certain usage conditions only. Such detergents contain rinse aid and/or salt in preset amounts.

### **Points to consider when using this type of products:**

- Always make sure to check the specifications of the product you will use or whether or not it is a combined product.
- Check if the detergent used is appropriate for the hardness of mains water that machine is pertaining to.
- Observe the instructions on packagings when using such products.

- If such detergents are in the form of tablets, never put them into the interior section or the cutlery basket of the dishwasher. Always put the tablets into the detergent compartment in the detergent dispenser.
- They produce good results for certain types of usage only. If you are using this type of detergents, you need to contact the manufacturers and find out about the suitable conditions of use.
- When the conditions of use of such products and the machine settings are appropriate, they ensure savings in salt and/or rinse aid consumption.
- Contact the detergent manufacturers if you are not obtaining good wash results (if your dishes stay calcareous and wet) after having used 2 in 1 or 3 in 1 detergents. The scope of warranty for your machine does not cover any complaints caused by the use of these types of detergents.

**Recommended usage:** If you want to obtain better results while using combined detergents, add salt and rinse aid into your machine and adjust the water hardness setting and the rinse aid setting to the lowest position.



Solubility of the tablet detergents produced by different companies can vary depending on the temperature and time. Therefore, it is not recommended to use such detergents in short programs. It is more suitable to use powder detergents in such programs.

**Warning:** Should any problem, which you have not encountered before, arise with the use of this type of detergents, contact the detergent manufacturers directly.

***When you give up using combined detergents***

- Fill the salt and rinse aid compartments.
- Adjust the water hardness setting to the highest position and run an empty-wash.
- Adjust the water hardness level.
- Make the suitable rinse aid setting.

***Filling with rinse aid and making the setting.***

**4.11. Filling the rinse-aid and setting**

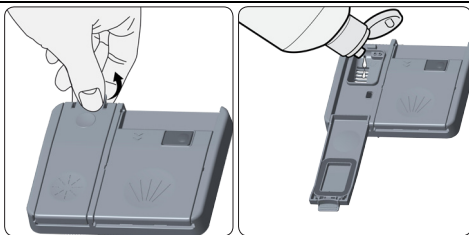
To fill the rinse aid compartment, open the rinse-aid compartment cap. Fill the compartment with rinse aid to the MAX level and then close the cap. Be careful not to overfill the rinse aid compartment and wipe up any spills.

**In order to change the rinse aid level, follow the below steps before turning on the machine:**

- Turn the knob to the “off” position.
- Push the “Start/Pause” button and hold it down.
- Turn the knob counter clockwise one step.
- Hold down the “Start/Pause” button until the LEDs flash twice.
- The machine will display the current setting.
- Set the level by pushing the “Start/Pause” button.
- Turn the knob to the “off” position to save the setting.

The factory setting is “4”.

If the dishes are not drying properly or are spotted, increase the level. If blue stains form on your dishes, decrease the level.



Level	Brightener Dose	Indicator
1	Rinse-aid not dispensed	Wash LED is on.
2	1 dose is dispensed	End LED is on.
3	2 doses are dispensed	Start/Pause LED is on.
4	3 doses are dispensed	Wash and End LEDs are on.
5	4 doses are dispensed	Wash and Start/Pause LEDs are on.

## LOADING YOUR DISHWASHER

If you properly place your dishes into the machine, you will be using it in the best way in terms of energy consumption, washing and drying performance.

There are two separate baskets for you to load your dishes into your machine. You can load into the lower basket such round and deep items as pots with long handles, pot lids, plates, salad plates, cutlery sets.

The upper basket has been designed for tea plates, dessert plates, salad bowls, cups and glasses. When placing long-stem glasses and goblets, lean them against the basket edge, rack or glass supporter wire and not against other items. Do not lean long glasses against one another or they cannot remain steady and may receive damage.

It is more appropriate to locate the thin narrow parts into the middle sections of baskets.

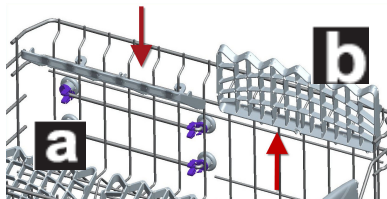
You can place spoons among the other cutlery sets in order to prevent them from sticking to one another. You are recommended to use the cutlery grid in order to obtain the best result.

To avoid any possible injuries, always place such long-handle and sharp-pointed dishes as serving fork, bread knife etc. with their sharp points facing down or horizontally on the baskets.

**Warning:** Place your dishes into your machine in a way that they will not prevent the upper and lower spray arms from spinning.

### Dish rack

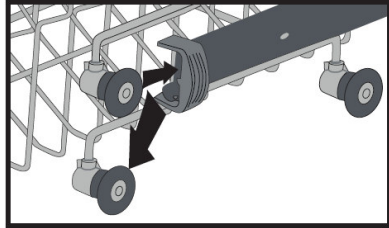
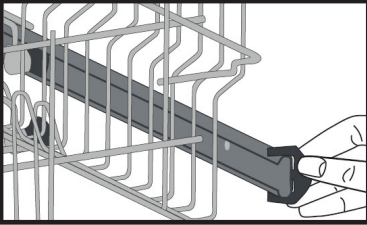
There are dish racks on the upper basket of your machine. **a** **b** You can use these dish racks in open or closed position. When they are in open position **a** you can place your cups on them; and when in closed position **b** you can place long glasses on the basket. Also, you can use these racks by placing long forks, knives and spoons on them laterally.



**Top basket height adjustment**

Top basket of your machine is in upper position. When it is in this position, you can place big items such as pans, etc. on lower basket. When you take top basket to lower position, you can place and wash big sized plates on the top basket.

Use wheels in order to change the basket height. Open the basket retaining parts at the end of top basket rails by turning them to the sides, and take the basket out. Change the position of the wheels; reinstall the basket to the rail, and close basket retainer parts. In this way, you take the top basket to lower position.

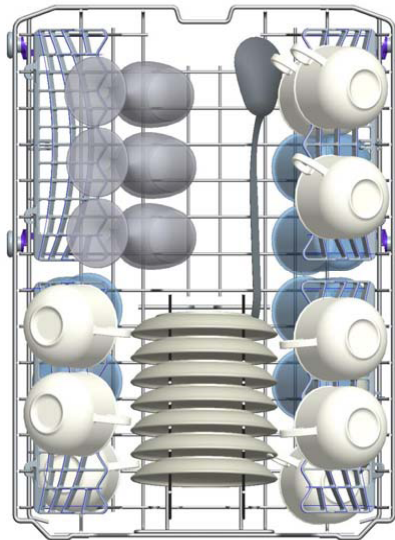


**Alternatıve basket loads**

**Lower Basket**

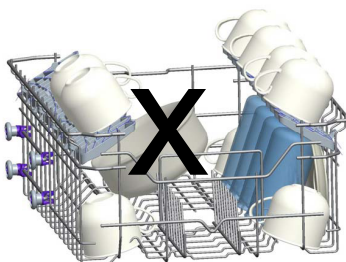
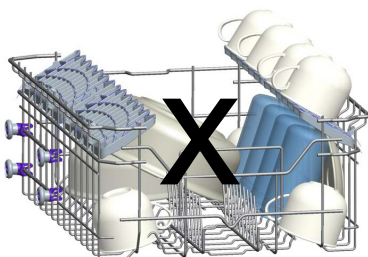
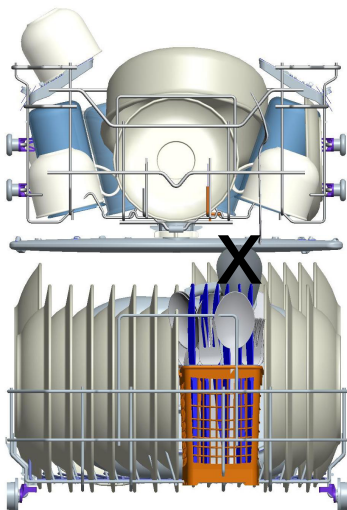


**Top basket**





**Faulty loads**



**Important Note for Test Laboratories**

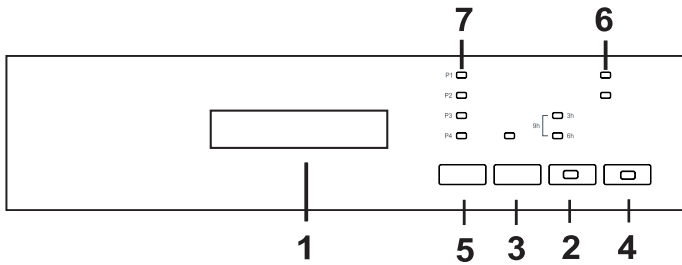
For detailed information on performance tests, please contact following address: "dishwasher@standardtest.info". In your email, please provide the model name and serial number (20 digits) which you can find on the appliance door.

## Programme items

Programme No	1	Reference 2	3	4
Programme names	Quick 30 min.	Eco	Super 50 min.	Intensive
Temperatures	40°C	50°C	65°C	65°C
Type of food waste	Coffee, milk, tea, cold meats, vegetables, not kept for long	Coffee, milk, tea, cold meats, vegetables, not kept for long	Soups, sauces, pasta, eggs, pilaf, potato and oven dishes, fried foods	Soups, sauces, pasta, eggs, pilaf, potato and oven dishes, fried foods
Level of soil	Small	Medium	Medium	High
Detergent amount B: 25 cm <sup>3</sup> / 15 cm <sup>3</sup> A: 5 cm <sup>3</sup>	B	A+B	A+B	A+B
	40°C Wash	Prewash	65°C Wash	45°C Wash
	Cold Rinse	50°C Wash	Intermediate rinse	65°C Wash
	Hot rinse	Hot rinse	Hot rinse	Cold Rinse
	End	Dry	End	Cold Rinse
		End		Hot rinse
				Dry
				End
Programme duration(min.)	30	198	50	117
Electricity consumption (kW hours)	0,72	0,73	1,31	1,50
Water Consumption (liters)	10	11,0	10,5	17,6

**Warning:** Short programs do not include a drying step. The values declared above are the values obtained under laboratory conditions according to relevant standards. These values can change depending on conditions of product's use and environment (network tension, water pressure, water input temperature and environment temperature).

## Programme Selection and Operating the Machine



By pressing On/Off button(4), energise the machine. On/Off lamp lights as long as the machine is on. Select the suitable programme by pressing Program button(5).

Press Start/Pause button (3) to start the program. Start/ Pause lamp becomes off and Wash lamp turns on.If you open the door of your machine while program is continuing, Start/Pause lamp will blink and related washing step lamp is on.

Program flow can be monitored via Wash,Rinse Dry and End lamps (7) on control panel. Machine remains silent for about 40-50 minutes when the drying lamp is on.

**NOTE:** Pressing Delay and Half load button(2) for 3 seconds activates half load option which shortens the durations of the programmes that you have selected and reduce the energy and water consumption.

If you have used an extra feature(delay or half load) (2) on the latest washing program, this feature will remain active also on the next washing program. If you want to cancel this feature on the newly

selected washing program, press Delay and Half load button(2) until related lamps are off or turn the machine off with On/Off button(4). If you would like to use extra feature with newly selected program, select the desired functions.

**NOTE:** You can delay start time of the program for 3-6-9 hours by pressing delay button(2) before program starts. If you want to change delay time,first press Start/Pause button and then Delay button to select new delay time. To activate new delay time, press Start/Pause button. To cancel the delay, you need to press Delay button until all delay lamps are off.

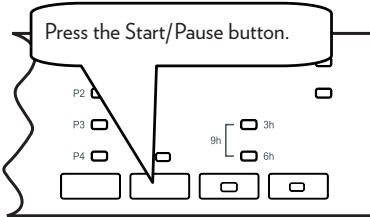
**NOTE:** If user switches the machine to off position after selecting the delay time and the programme has started, delayed time is cancelled.

**Note:** When softening salt is not enough, salt lack warning indicator (6) turns on and you need to fill in the salt chamber.

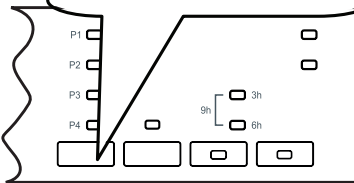
**Note:** When rinse aid is not enough, rinse aid lack warning indicator (6) turns on and you need to fill in rinse aid chamber.

## Changing a programme

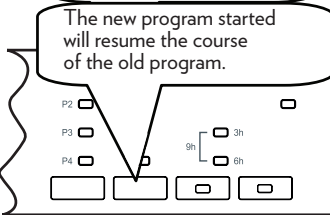
If you would like to change the program while washing is continuing.



After the program stops, select your desired program via the Program selection button.



Start newly selected program by pressing Start/Pause button.

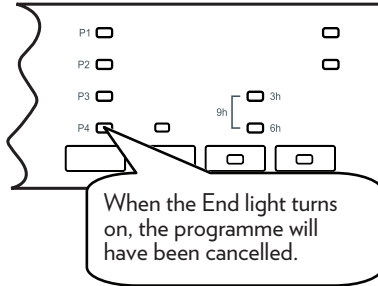
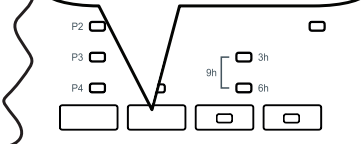


## Cancelling a programme

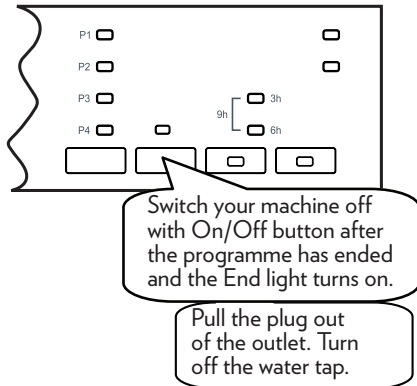
If you would like to cancel a program while washing is continuing.

Press Start/Pause button for 3 seconds.

During cancellation, End light blinks. The machine discharges the water inside it about 30 seconds.



## Switching the Machine Off



**NOTE:** Do not open the door before the program ends.

**NOTE:** At the end of washing program, you can leave the door of your machine ajar to fasten the drying.

**NOTE:** If the door of machine is opened or power is cut off during washing, program will continue when the door is closed or the power is back.

## MAINTENANCE AND CLEANING

**Cleaning the machine in regular intervals prolongs the machine's service life.**

**Oil and lime may accumulate in the machine's washing section. In case of such accumulation;**

-Fill the detergent compartment without loading any dishes into the machine, select a programme that runs at high temperature, and start the machine. In case of insufficiency, use special cleansing material available in the market. (Cleansing material produced special to machines by detergent producers.)

**Cleaning the seals in the machine door,**

-To clean any accumulated residues in the door seals, wipe the seals regularly by using a dampened cloth.

**Cleaning machine,**

Clean the filters and spray arms at least once a month.

Unplug your machine and turn off its tap before starting the cleaning.

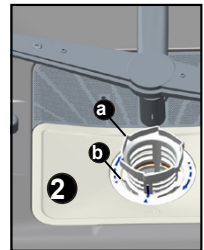
Do not use hard materials when cleaning your machine. Wipe with a fine cleaning material and a dampened cloth.

### Filters

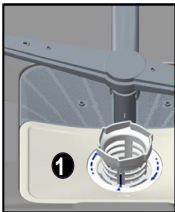
Check if any food wastes have remained on the coarse and fine filters.

If any food wastes are left, remove the filters and clean them thoroughly under the water tap.

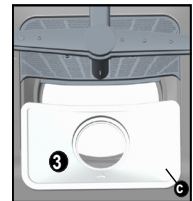
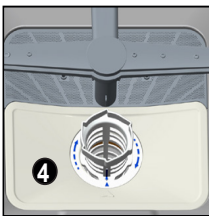
- a. Micro Filter
- b. Coarse Filter
- c. Metal/Plastic Filter



To remove and clean the filter combination, turn it counter clockwise and take it out by lifting upwards. **1**

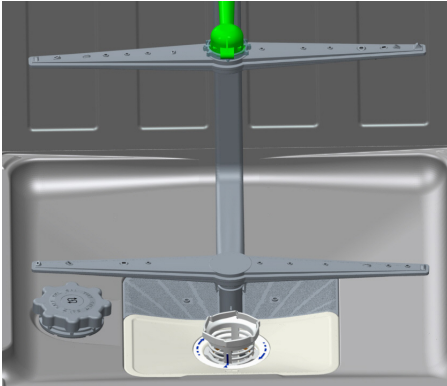


Pull and remove the metal/plastic filter. **3** Then pull the coarse filter out of the micro filter. **2** Rinse it with lots of water under the tap. Refit the metal/plastic filter. Insert the coarse filter into the micro filter in a way that the marks will correspond to one another. Attach micro filter into the metal/plastic filter and turn to the direction of arrow and it is locked when the arrow on micro filter can be seen from across. **4**



- Never use your dishwasher without any filter.
- Incorrect fitting of the filter will reduce the washing effectiveness.
- Clean filters are very important in terms of the proper running of the

machine.



### **Spray arms**












Check whether or not the holes for the upper and lower spray arms are clogged. If there is any clogging, remove the spray arms and clean them under water.

You can remove the lower spray arm by pulling it upwards, while the upper spray arm nut can be removed by turning the nut to the left. Be sure that the nut is perfectly tightened when refitting the upper spray arm.

### **Hose filter**

Water is prevented by the inlet hose filter so as to avoid any damage to your machine because of any contamination (sand, clay, rust etc.) that might be occasionally carried in through the mains water supply or the indoor plumbing, and to forestall such complaints as yellowing and formation of deposits after washing. Check the filter and the hose from time to time and clean them if necessary. To clean the filter, first turn off your tap and then remove the hose. After removing the filter from the hose, clean it under the tap. Insert the cleaned filter back into its place inside the hose. Refit the hose.

## FAILURE CODES AND WHAT TO DO IN CASE OF FAILURE

ERROR CODE			ERROR DESCRIPTION	CONTROL
Wash	End	Start/ Pause		
			Inadequate water supply	<ul style="list-style-type: none"> <li>• Make sure the water input tap is totally open and that there is no water cut.</li> <li>• Close the water input tap, separate the water input hose from the tap and clean the filter at the connection end of the hose.</li> <li>• Restart your machine, contact the service if the error resumes</li> </ul>
			Error of continuous water input	<ul style="list-style-type: none"> <li>• Close the tap.</li> <li>• Contact the service.</li> </ul>
			The waste water in the machine cannot be discharged.	<ul style="list-style-type: none"> <li>• Water discharge hose is clogged.</li> <li>• The filters of your machine might be clogged.</li> <li>• Power off-on your machine and activate the program cancellation command.</li> <li>• If the error continues, contact the service.</li> </ul>
			Intended water temperature could not be reached faulty heater and heater sensor	<ul style="list-style-type: none"> <li>• Contact the service.</li> </ul>
			Alarm is active against water overflow	<ul style="list-style-type: none"> <li>• Power off your machine and close the tap.</li> <li>• Contact the service.</li> </ul>
			Faulty electronic card	<ul style="list-style-type: none"> <li>• Contact the service.</li> </ul>

***If one of program monitor lights is on and start/Pause light is on and off,***

Your machine's door is open, shut the door.

***If the programme won't start***

- Check if the plug is connected.
- Check your indoor fuses.
- Be sure that the water inlet tap is turned on.
- Be sure that you have closed the machine door.
- Be sure that you switched off the machine by pressing the Power On / Off button.
- Be sure that the water inlet filter and the machine filters are not clogged.

***If the lamps "Wash" and "End" keep flashing***

- Water overflow alarm is active
- Turn off your tap and contact an authorised service.

***If the control lamps won't go out after a wash operation***

The *Power On/Off* button is released yet.

***If detergent residues are left in the detergent compartment***

Detergent has been added when the detergent compartment was wet.

***If water is left inside the machine at the end of the programme***

- The water drain hose is clogged or twisted.
- The filters are clogged.
- The programme is not finished yet.

***If the machine stops during a wash operation***

- Power failure.
- Water inlet failure.
- Program can be on standby mode.

***If shaking and hitting noises are heard during a wash operation***

- Dishes placed incorrectly.
- Spray arm hitting the dishes.

***If there are partial food wastes left on the dishes***

- Dishes placed incorrectly into the machine, sprayed water did not reach related places.
- Basket overly loaded.
- Dishes leaning against one another.
- Very small amount of detergent added.
- An unsuitable, rather weak wash programme selected.
- Spray arm clogged with food wastes.
- Filters clogged.
- Filters incorrectly fitted.
- Water drain pump clogged.

***If there are whitish stains on the dishes***

- A very small amount of detergent is being used.
- Rinse aid dosage setting at a very low level.
- No special salt is being used despite the high degree of water hardness.
- Water softener system setting is at a very low level.
- Salt compartment cap not closed well.



***If the dishes won't dry up***

- A programme without a dry operation selected.
- Rinse aid dosage set too low
- Dishes unloaded too fast.

***If there are rust stains on the dishes***

- Stainless-steel quality of the dishes washed is insufficient.
- High rate of salt in the wash water.
- Salt compartment cap not closed well.
- Too much salt spilt into the sides and into the machine while filling it with salt.
- Unhealthy mains grounding.

**Call an authorised service if the problem still persists after the controls or in case of any malfunction not described above.**

**PRACTICAL AND USEFUL INFORMATION**

1. Whenever you will not be operating your machine
  - Unplug the machine and then turn the water off.
  - Leave the door slightly ajar in order to prevent the formation of unpleasant smells.
  - Keep the machine interior clean.
2. Eliminating water droplets
  - Wash the dishes with the intensive programme.
  - Take all of the metal containers in the machine out.
  - Do not add detergent.
3. If you properly place your dishes into the machine, you will be using it in the best way in terms of energy consumption, washing and drying performance.
4. Clean all rough waste before you place dirty dishes to the machine.
5. Operate the machine after it is completely full.
6. Use pre-washing program only when necessary.
7. Observe program information and average consumption values table when selecting a program.
8. Since the machine will reach high temperatures, it should not be mounted near refrigerator.
9. If the appliance is located in a place where the risk of freezing exists, you must completely drain the water that has remained in the machine. Turn off the water tap, disconnect the water inlet hose from the tap and allow the interior water to drain.

## THE PRODUCT FICHE

Supplier's trade mark	MYRIA
Supplier's model	MY1700
Capacity of dishwasher	10
The energy efficiency class	A++
Annual energy consumption in kWh per year (AEC) ( 280 Cycle )*	211
Energy consumption (E <sub>c</sub> ) (kWh per cycle)	0,73
Off-mode power consumption (W) (P <sub>o</sub> )	0,50
Left-on mode power consumption (W) (P <sub>l</sub> )	1,00
Annual water consumption in litres per year (AW <sub>c</sub> ) ( 280 Cycle ) **	3080
Drying efficiency class ***	A
Standard programme name ****	Eco
Programme time for standard cycle ( min)	198
Noise dB(A)	52

\* Energy consumption **211** kwh per year, based on 280 standard cleaning cycles using cold water fill and the consumption of low power modes. Actual energy consumption will depend on how the appliance is used.

\*\* Water consumption **3080** liters per year based on 280 standard cleaning cycles. Actual water consumption will depend on how appliance is used.

\*\*\*Drying efficiency class **A** on a scale from G(least efficient) to A (most efficient).

\*\*\*\* The "**Eco**" is the standard cleaning cycle to which the information in the label and the fiche relates. This programme is suitable to clean normally soiled tableware and it is the most efficient programme in terms of combined energy and water consumption.