

**DISHWASHER
GESCHIRrspÜLMASCHINE
VAATWASSER
LAVAPLATOS**

**SDW1444VB, SDW1444VR, SDW1444VBL,
SDW1444VW, SDW1444VS**



Notice of use

Please read the following instructions carefully before using this device.
Please keep these instructions for future reference.



User manual fast

For detailed operating instructions, read the corresponding topics in the user manual.

Switch on the dishwasher	Open the door, press the power switch located on the door.
Fill the receptacle liquid-dishes	Bac A: For all wash cycles, regardless of the program chosen. Bac B: Only for programs with pre-wash. (follow the instructions) 
Check the level of product of rinsing	Mechanical indicator C. Electrical indicator on the control panel (if available).
Check the regeneration salt level	(only on models equipped with a water softening system). Indicator light on the control panel (if available). If there is no indicator on the control panel to warn of the remaining salt level (possible on some models), it is possible to know when it is necessary to add salt by counting the number of wash cycles performed by the machine. 
Load the baskets	Remove most of the food scraps from the dishes. Soften the remains of burnt food stuck on the pans then load the baskets. Refer to the machine loading instructions section.
Choose a program	Press the Program button several times until the desired program is selected. (See the section "Instructions for use")
Start the dishwasher	Close the door, turn on the tap and the washing cycle will start after about ten seconds.

• Change the washing program	<ul style="list-style-type: none">1. A cycle in progress washing can only be changed if it has been started recently. Otherwise, the dishwashing liquid may have already been put in the tub and the water has already been drained, in which case the dishwashing liquid container must be refilled.2. Push the button program for more than 3 seconds to cancel the program during washing.
• Add crockery to the machine after starting a cycle	<ul style="list-style-type: none">1. Open the door of the saddle dishwasher to stop it.2. Once the spray arms have stopped, open the door fully.3. Place extra dishes in the machine.4. Close the door, the dishwasher restarts after About 10 seconds. <p>WARNING ! Open the door carefully. Hot steam can escape when the door is open!</p>
• The machine is stopped during a washing cycle	<ul style="list-style-type: none">• If the machine is stopped during a wash cycle, please select a program again when restarting and then run it from the beginning.
Switch off the dishwasher	When a wash cycle is complete, the machine alarm will sound 8 times before stopping. Switch off the machine with the All On / Off button.
Turn off the tap, take out the dishes	Warning: wait about 15 minutes before emptying the machine to avoid burning yourself with dishes that are still hot, which are otherwise more fragile. It will also be better drained. Start by emptying the bottom basket.

Read this notice

Dear consumer, please read this instruction manual carefully and keep it for future reference. Give these instructions to any subsequent owner of this appliance. This manual contains sections on safety instructions, operating instructions, installation instructions and troubleshooting guide etc. Read these instructions carefully before using the dishwasher to help you operate and maintain it properly.

This appliance is intended only for household use and similar uses, such as in:

- The kitchens of shops, offices and other professional environments;
- Farm dwellings;
- The rooms of hotels, motels and other residential environments;
- The guest rooms and establishments of the same type.

Before contacting a repairer or after-sales service

- Seeing the Troubleshooting section can help you solve some common problems on your own.
- In the event that you cannot resolve them on your own, contact a professional.

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Safety instructions

IMPORTANT SAFETY INSTRUCTIONS. READ ALL INSTRUCTIONS BEFORE USE

CAUTION !

When using your dishwasher, please follow the basic precautions below including the following:

WARNING! HYDROGEN IS AN EXPLOSIVE GAS

Under certain conditions, hydrogen can form in a hot water system that has not been used for two weeks or more. **HYDROGEN IS AN EXPLOSIVE GAS.** If the hot water system has not been used for such a long time, turn on all hot water faucets before using your dishwasher and let the water run for several minutes. This will release the accumulated hydrogen. As the gas is flammable, do not smoke or use an open flame during this operation.

GROUNDING INSTRUCTIONS

This appliance must be earthed. In the event of a malfunction or outage, grounding helps reduce the risk of electric shock by providing access to lower resistance electric current.

This appliance is equipped with a cord with a conductor grounding and a grounding plug. The plug must be plugged into an appropriate wall outlet that is installed and grounded in accordance with all codes and local regulations in force.

WARNING !

- Improper grounding of the machine can result in a risk of electric shock.
 - Check with an electrician or the aftersales service if you are not sure that your machine is properly earthed.
- Do not make any modifications to the power cord supplied with the machine. If it is not compatible with the outlet, have

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a qualified electrician install a suitable outlet.

WARNING ! USE APPROPRIATE

- Do not sit on the door or on the easier dishwasher rack.
- Do not touch the heating elements during or immediately after use.
- Do not wash plastic dishes unless they bear the 'dishwasher safe' mark. For dishes that do not bear this mark, check the recommendations of the maker.
- Only use detergents and rinse additives intended for an automatic dishwasher. Never use soap, laundry detergent, or hand detergent in the dishwasher. Keep these products out of the reach of children.
- Keep children away from detergents and rinsing products, keep children away from the open door of the dishwasher, there could be detergent left inside the dishwasher.

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- The door must not be left in the open position to avoid any risk of tripping.
- During installation, the power cord must not be bent or flattened excessively or in an unsafe manner.
- Do not make any changes to the orders.
- This appliance is not intended for use by young children or disabled persons without supervision.
- This device is not intended for use by people (including children) whose physical, sensory or mental capacities are reduced, or by people without experience or knowledge, unless they have benefited, by the intermediary of a person responsible for their safety, supervision or prior instructions concerning the use of the appliance.
- Children should be supervised to ensure that they do not play with the appliance.

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- Dishwasher detergents are extremely alkaline and can be very dangerous if swallowed.
Avoid contact with skin and eyes and keep children away from the dishwasher when the door is open.
- Not use your dishwasher as long as the closing panels are not correctly in place. Open the door carefully if the dishwasher is in operation to avoid any risk of water spraying.**
- Do not place any heavy object on the open door.
The device could tip forward.
- When loading the dishes to be washed:
 - 1) Set the pointed elements so as to not damage the door seal;
 - 2) Load the knives pointed down to reduce the risk of cuts.
- At the time of ! use of dishwasher, avoid putting plastic utensils in contact with the heating elements.

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- If the power cord is damaged, it must be replaced by the manufacturer, its After Sales Service or a similarly qualified person to avoid any danger.
- Please dispose of the packing material properly.
- Use the dishwasher only for the purpose for which it is destined.
- Remove the door giving access to the washing compartment when moving or dismantling an old one dishwasher.
- Young children should be kept under supervision to ensure that they do not play with the device.
- Check that the detergent tank is empty at the end of the wash cycle.
- The other means of disconnection from the socket must be incorporated in the fixed connection with at least 3mm distance from all poles.
- The dishwasher must be connected to the water pipe with new hoses. Do not reuse old pipes.

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- The maximum number of place settings is 14.
- The maximum permissible inlet water pressure is 1 MPa.
- The minimum water pressure at the authorized inlet is 0.04MPa.
CAUTION: Knives and other sharp utensils should be placed in the basket tip down or in horizontal position. This device is intended for use in applications domestic workers.
- If the power cable is damaged, it must be replaced by the manufacturer, its after-sales service or service personnel. similar qualification in order to avoid danger.

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READ AND FOLLOW THESE SAFETY INSTRUCTIONS CAREFULLY. SAVE THESE INSTRUCTIONS

- This device may be used by children of at least 8 years of age and by persons with reduced physical, sensory or mental capacities or without experience or knowledge, if (if they) are properly supervised (s) or if they have been given instructions relating to the safe use of the device and if the risks involved have been understood.
- Children must not play with the appliance.
- Cleaning and user maintenance shall not be made by children without supervision.
- This appliance is designed exclusively for indoor domestic use. To protect yourself against the risk of electric shock, do not immerse the appliance, its power cord or plug in water or any other liquid.

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- Unplug the appliance before cleaning and maintaining it.
- Wipe the device with a damp soft cloth and a little mild soap, then wipe it again with a dry cloth.

“The warranty does not cover wear parts of the product, nor problems or damage resulting from:

- (1) superficial deterioration due to normal wear of the product;
- (2) defects or deterioration due to contact of the product with liquids and due to corrosion caused by rust;
- (3) any unauthorized incident, abuse, misuse, modification, disassembly or repair;
- (4) any improper maintenance operation, use not in accordance with the instructions concerning the product or connection to an incorrect voltage;
- (5) any use of accessories not supplied or not approved by the manufacturer.

The warranty will be void if the nameplate and / or serial number of the product is removed. »

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Disposal

Do not dispose of this product with other unseparated household waste. Such a product should be discarded separately, since special treatment is required.

Please dispose of the dishwasher packaging materials in a suitable place. All

packaging materials must be recycled.

Plastic parts are marked with international standard abbreviations:

PE : Pour polyéthylène, comme les feuilles d'emballage.

PS : Pour le polystyrène, comme les matériaux de rembourrage.

POM : Pour le polyoxyméthylène, comme les attaches en plastique.

PP : Pour le polypropylène comme le filtre du sel

ABS : Pour l'acrylonitrile butadiène styrène, comme le panneau de contrôle.

Warning !

The packaging materials can be dangerous for children!

To dispose of the packaging materials and the machine, please go to a recycling center.

Unplug the power cable and destroy the door opening system.

Cardboard packaging is made from recycled paper and should be thrown in a paper bin for recycling.

By ensuring this product is disposed of properly, you will help avoid potentially negative consequences for the environment and human health, which could otherwise be endangered by improper disposal of this product.

For more information about recycling this product, please contact your local authorities and home recycling department.

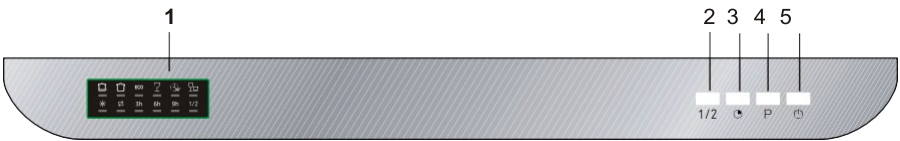
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Instructions of use

IMPORTANT!

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

• Control panel



1- Display screen

a) The symbols on the first row mean intensive, normal, eco, glass, 90 Min and fast;

b) labels on the second row mean rinsing, salt, 3 hours delay start, 6 hours delay start, 9 hours delay start and 1/2 load indicator.

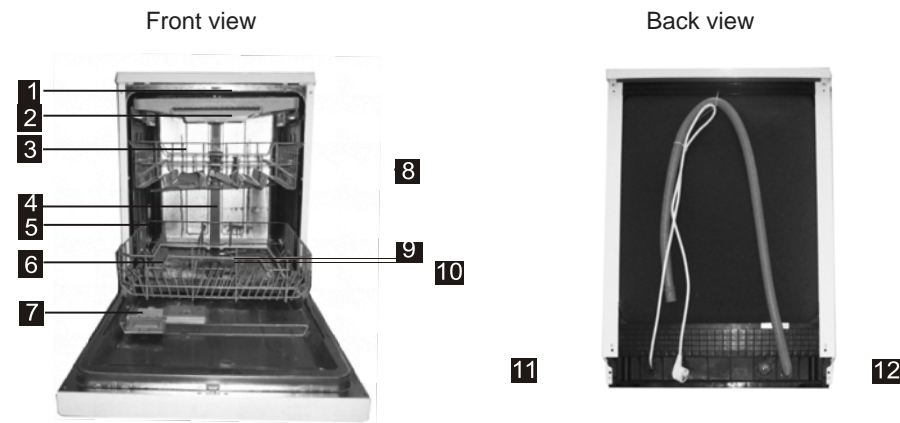
2 - 1/2 load button

3 - "Delayed start" button

4 - Program selection button

5 - On / off key

• Device features



1. Wash arm superior

2. Basket Covered

3. Basket superior

4. Pipe interior

5. Basket inferior

6. Salt compartment

7. Distributer

8. Shelves of glasses

9. Spray arm

10. Filter assembly

11. Inlet hose connector

12. Drain hose

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Before the premiere use

- Before using your dishwasher for the first time:
- A. Activate the water softener system.
 - B. Put 1.5kg of dishwasher salt in the salt container and add the water.
 - C. Fill the rinse aid dispenser.
 - D. Detergent functions

A. Water softener

The water softener system must be adjusted manually, using the water hardness gauge dial.

The water softener system is designed to remove minerals and salts from the water, which could otherwise adversely or adversely affect the operation of the machine. The more minerals and salts there are, the harder the water.

The softener must be adjusted according to the water hardness of your home. Your local water supplier can advise you on the hardness of the water in your town.

Adjusting salt consumption

The dishwasher is designed to allow the amount of salt consumption to be adjusted based on the hardness of the water used. This is intended to promote and personalize the level of salt consumption and to set the salt consumption as follows:

- Please follow the steps below to adjust the salt level:
1. Switch on the device.
 2. Press the Program button for more than 5 seconds to access the softener setting (can be activated 60 seconds after the appliance has been powered on.)
 3. Press the Program button to select the correct setting based on your local water hardness the settings will cycle through in the following order:
H1-> H2-> H3-> H4-> H5-> H6;
 4. Press the switch power for more than 5 seconds for the setting to be saved.

WATER HARDNESS				Position selector	Salt intake (grams / cycle)
° dH	° fH	° Clarke	mmol / l		
0-5	0-9	0-6	0-0.94	H1 (Rapid program indicator light on)	0
6-11	10-20	7-14	1.0-2.0	H2 (90 Min program indicator light on)	9
12-17	21-30	15-21	2.1-3.0	H3 (Rapid and 90 Min program indicator light on)	12
18-22	31-40	22-28	3.1-4.0	H4 (Glass program indicator light on)	20
23-34	41-60	29-42	4.1-6.0	H5 (Fast and Glass on program indicator lights)	30
35-55	61-98	43-69	6.1-9.8	H6 (90 Min program indicator light and Lit glass)	60

the factory default setting is H4

- H1: The fast program indicator light is on.
- H2: The 1 hour program indicator light is on.
- H3: The indicator lights for the quick and 1 hour programs are on.
- H4: The glass program indicator light is on.
- H5: The glass and rapid program indicator lights are on.
- H6: The indicator lights for the glass and 1 hour programs are on.

Note: 1 ° dH = 1.25 ° clarke = 1.78 ° fH = 0.178mmol / l

- ° dH: german degree
- ° fH: French degree
- ° clarke: British degree

Contact the local water office to find out the hardness of your water.

WATER SOFTENER

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

The appliance is equipped with a softening system which requires the use of a salt specially designed to remove lime and minerals from the water.

Cleaning and maintenance

To keep your appliance operational for a long time, clean it and maintain it with care.

Clean the bowl



WARNING

Risk of damage to health The use of detergents containing chlorine may cause health risks.

Never use detergents containing chlorine.

- Wipe off coarse dirt inside the device with a damp cloth.
- Pour detergent into the compartment provided for this purpose.
- Select the program with the highest temperature.
- Start the program without a stool.

B. Washing salt

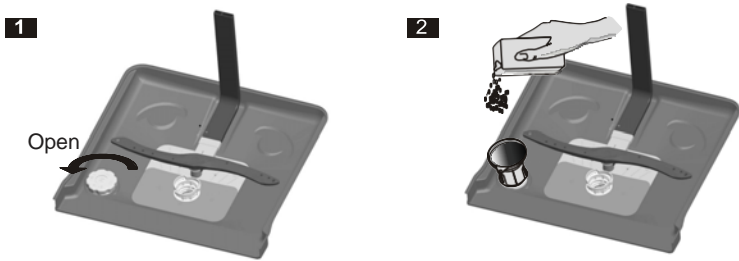
Use only dishwasher salt for washing. The tank is located under the lower basket.

Warning !

Only use salt specific to dishwasher use! Any other type of salt not specifically designed for dishwasher use, such as table salt, will damage the softening system. In the event of damage caused by the use of unsuitable salt, the manufacturer will void any warranty and will not be liable for any damage caused.

Add only the salt before starting one of the complete washing programs. This will prevent grains of salt or salt water from remaining in the bottom of the machine for a long time, which could cause corrosion.

After the first wash cycle, the indicator light on the control panel will turn off.



1. Remove the lower basket then unscrew the cap of the salt reservoir (photo 1).
2. Place the end of the funnel (supplied) in the hole and pour in about 1.5kg of salt. It is normal for a little water to overflow from the salt reservoir (photo 2).
3. Fill the salt container completely with water. It is normal for a little water to come out of the salt container.
4. Carefully screw the cap back on.
Usually, the salt indicator goes out between 2 to 6 days after the tank has been filled.
5. Start a washing program as soon as regenerating salt has been introduced into the salt container (we recommend running a soaking or quick program). Otherwise, the filter, pump or other essential systems of the dishwasher may be damaged by salt in the water, and damage of this nature is not covered by the warranty.

NOTE :

1. The salt reservoir must be filled when the salt refill indicator lights up. Even if the salt reservoir is sufficiently full, the indicator may not turn black before the salt has completely dissolved. If there is no salt indicator on the control panel (for some models), you can judge the salt consumption by using the table above to determine the amount of salt to fill.
2. If there is a salt spill, a soaking schedule can be done to get rid of it.

C. Rinse aid

Rinse aid is automatically added during the last rinse to ensure a thorough rinse of remaining stains and streaks before dishes dry.

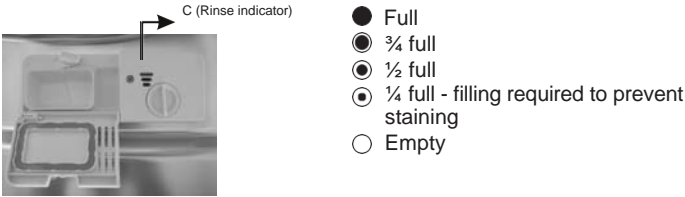
Warning !

Use only a brand name rinse aid for your dishwasher. Never fill the rinse aid dispenser with any other substance (such as cleaning agent or liquid detergent) as this may damage the machine.

• When to fill the rinse aid dispenser

If the rinse aid refill indicator on the control panel is not on, you can assess the amount of rinse aid as shown below. The black dot on the rinse aid dispenser indicates the amount of rinse aid available in the dispenser. The smaller the amount of rinse aid, the smaller the size of the black point. You should never let the rinse aid go down to ¼ of the fill.

As the amount of rinse aid decreases, the black point size of the level indicator changes as follows:



• Rinse aid dispenser



- To open the dispenser, turn the cap to the left and lift it up.
- Pour the rinse aid into the dispenser, being careful not to overfill it.
- Replace the cap by aligning it with the arrow and turning it clockwise.

Rinse aid is dispensed during the final rinse to prevent the formation of droplets on the dishes which can leave stains and cracks. It also improves drying by allowing water to drain off the dishes.

Your dishwasher is designed to use liquid rinse aids. The rinse aid dispenser is located in the door next to the detergent dispenser. To fill the dispenser, open the cap and pour the rinse aid into the dispenser until the level indicator darkens completely. The dispenser contains approximately 100ml of rinse aid.

Be careful not to overfill the dispenser so as not to cause excess foam. Wipe up any spillage with a damp cloth. Remember to replace the cap before closing the dishwasher door.

If your water is soft, you may not need rinse aid as it may form a white haze on your dishes.

Warning !

Clean up any excess rinse aid when you pour it with an absorbent cloth to avoid any excess foam during washing.

• Adjusting the rinse aid dispenser

A measured amount of rinse aid is dispensed during the final rinse. Like detergent, the amount of rinse aid depends on the hardness of the water in your area. Too much rinse aid can cause excess suds and cause white haze or cracks on your dishes. If the water in your area is very soft, you may not need rinse aid. If you need a rinse aid, you can dilute the product in an equivalent volume of water.

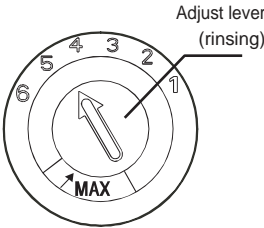
The rinse aid dispenser has six settings.

Always start a wash with the dispenser in position

2. If you notice that your dishes are stained or not dry, increase the amount of rinse aid by removing the cover of the dispenser and turn the knob to

3. If your dishes are still not dry or stained, set the knob to the next number until your dishes are no longer stained.

We recommend that you set the distributor to 4.



REMARK :

Increase the rinse aid dose if there are drops of water or stains or traces of lime on the dishes after washing. Reduce the amount if there are sticky whitish streaks on dishes or a bluish film on glasses or knife blades.

D. Detergent

Detergents with chemical ingredients are needed to remove and clean dirt and then get it out of the dishwasher. Most commercial detergents are suitable for this function.

• Concentrated detergents

Depending on their chemical composition, detergents can be classified into two different types:

- Traditional, alkaline detergents with caustic components.
- Concentrated detergents with a low dose of alkalis composed of natural enzymes.

• Detergents in tablets

Tablet detergent dissolves at a different rate for different brands of detergent. For this reason, some tablets cannot dissolve and develop their full washing power during short programs. It is therefore advisable to use long programs when using tablets to ensure total removal of detergent residues.

Appropriate detergents

Use only detergents that are suitable for your dishwasher. Both detergents and mixed detergents are suitable. For best washing and drying results, use a simple detergent together with a special salt → and rinse aid → The

modern detergents are efficient; generally formulated at a low alkaline level, they contain enzymes. The enzymes degrade starch and loosen albumin and proteins. To remove colored stains (eg from tea, ketchup), these detergents incorporate oxygen-based whitening products. Note: Please follow the instructions of the manufacturer of your detergent.

Detergent	Description
Lozenges	The tablets are suitable for all washing tasks and should not be spilled. When used with shorter duration programs, the lozenges may fail to fully dissolve, leaving detergent residue at the end of the cycle. This may compromise the cleaning result.
Powder detergent	Powder detergents are recommended for shorter programs. The dosage can be adjusted according to the degree of soiling.

Detergent liquid	Liquid detergents work more empty and are recommended for shorter programs without pre-washing. Liquid detergents can spill out of the detergent compartment even though the detergent compartment is properly closed. This is not a fault and should not be serious if you follow the following guidelines: <ul style="list-style-type: none">- Only select a program without prewash- Do not set a delay start for program start. The dosage can be adjusted according to the degree of soiling.
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Mixed detergents

In addition to conventional detergents alone, a whole series of products with additional functions are offered on the market. These products contain, in addition to the detergent, a rinse aid and salt substitutes (3 in 1) as well as, depending on the combination (4 in 1, 5 in 1, etc.), additional components. -taries intended p. ex. to protect glass or to restore luster to steel utensils. As a general rule, mixed detergents only work with water with a maximum hardness of 37 ° fH. Above a water hardness of 37 ° fH, you must add special salt and rinse aid. For washing and drying results we recommend the use of special salt and rinse aid from a water hardness of 25 ° fH. If you use mixed detergents,

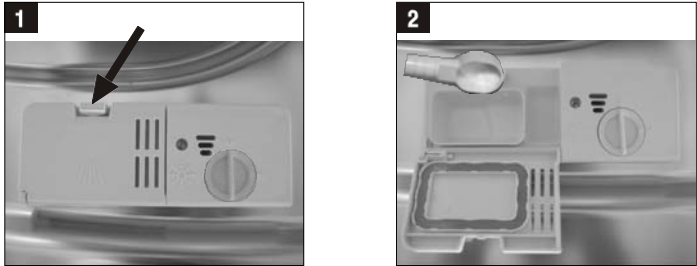
Use of inappropriate detergents

Do not use detergents that may damage your device or harm your health.

Detergent	Description
Hand dishwashing detergent	Hand-held dishwashing detergents can cause increased foaming and damage the appliance.
Detergents containing chlorine	Chlorine residue on dishes can be harmful to health.

Detergent dispenser

The dispenser should be filled before starting each wash cycle according to the instructions provided in the wash cycles table. Your dishwasher uses less detergent and rinse aid than conventional dishwashers. Typically, just one scoop of detergent is needed for a normal wash load. Also, dirtier dishes will require more detergent. Always add detergent just before starting the dishwasher so that it does not get wet and dissolve improperly.



REMARKS :

- 1. If the cover is closed: press the release button. The spring will open the cover.
- 2. Always add detergent before starting each wash cycle. Use only a brand name detergent for your dishwasher.

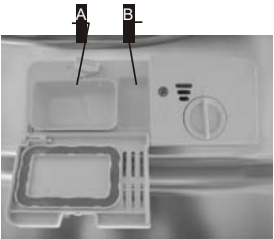
Caution !
Dishwasher detergents are corrosive! Make sure they are out of the reach of children.

• Correct use of detergent
Use only detergent specially designed for dishwasher use. Store your detergent in a cool, dry place. Do not put powdered detergent in the dispenser until the dishes to be washed are installed.

Filling with detergent

Fill the detergent dispenser with the detergent. The marks indicating dosage levels, as shown on the right:

- A. The location of the detergent for the main wash cycle,
- B. The location of the detergent for the pre-wash cycle,



Please follow the doses recommended by the manufacturer and keep the recommendations given on the detergent packaging. Close the cover and press it down until it clicks into place. If the dishes are very dirty, place an extra dose of detergent in the pre-wash compartment. This detergent will take effect during the prewash phase.

REMARK :

Information on the amount of detergent for single programs can be found on the last page. The doses will be different depending on the level of dirt on the dishes and the degree of hardness of the water used.

Please follow the doses recommended by the manufacturer and keep the recommendations given on the detergent packaging.

• **Detergents**

There are 3 kinds of detergents

1. With phosphate and chlorine
2. With phosphate and chlorine free
3. Phosphate and chlorine free

Usually, newer spray detergents are phosphate free. Phosphate water softener function is not provided. In this case, we recommend adding salt to the salt compartment even if the water hardness is only 6dH. If phosphate-free detergents are used in hard water, white spots appear on dishes and glasses. In this case, add more detergent for a better result. Detergents without chlorine bleach just a little. The powerful and colorful stains will be completely removed. In this case, choose a program with a higher temperature.

• **Use of associated products "2 in 1", "3 in 1", "4 in 1" and "5 in 1" / Compact detergents**

These products are detergents combining and integrating detergent and rinse aid as well as salt. Before using these products, you must first check if the hardness of your water is compatible with the use of these products according to the indications given by the manufacturer (on the packaging of the product. These products must be strictly used. according to the detergent manufacturer's instructions In general, detergents including rinse aid or water softener may only be effective under certain conditions: the rinse aid or water softener may not be suitable in some cases, for this reason in some cases it may lead to unwanted cleaning or drying results.

Please consult the detergent manufacturer for information on the best conditions for use. If any problems occur when using these products for the first time, contact the manufacturer's support line. The manufacturer of your dishwasher is not responsible for damage caused by compact detergents and your warranty does not cover the use of such detergents.

REMARK :

When using the associated products " 2 in 1 ", " 3 in 1 ", " 4 in 1 " and " 5 in 1 " / Compact detergents, please make sure these products are suitable for the size of the dispenser so as not to break the dispenser case.

Warning

Keep all detergents out of the reach of children. Always add detergent to the dispenser just before starting the dishwasher.

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Loading the dishwasher

To get the best performance from your dishwasher, please follow the following loading guidelines. The functions and appearance of lockers and baskets vary by model.

Precautions before and after loading dishwasher compartments

Scrape off any large amounts of food left in the dishes. It is not necessary to rinse the dishes under running water. Place the items in the dishwasher as follows:

1. Items like cups, glasses, pots / pans etc. are placed upside down.
2. Items that are curved or have cavities should be tilted so that water can flow out.
3. All the elements must be stuck in such a way that they do not tip over.
4. They must be placed so as not to obstruct the passage of the spray arms during washing.

Small items should not be washed in the dishwasher as they could easily fall out of the compartments.

Remove the dishes

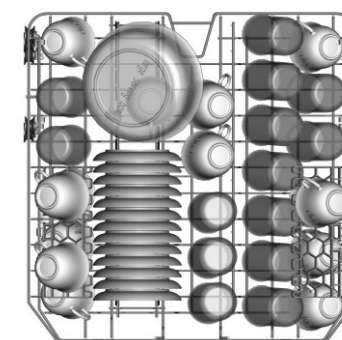
To prevent water from flowing from the upper compartment to the lower compartment, we recommend that you first empty the lower basket and then the upper compartment.

Loading the upper basket

THEThe upper basket is intended to receive more delicate and lighter dishes such as glasses, tea and coffee cups and saucers, plates, small round dishes and deep dishes if they are not too dirty.

Position the dishes and utensils so that they are not displaced by the spray of water.

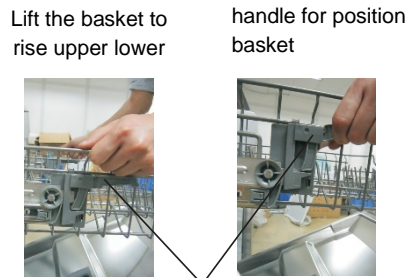
Towards
the inside



EN-25

Adjust the upper basket

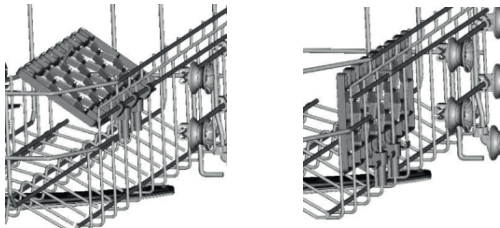
The height of the upper basket can be adjusted to create more space for large utensils for both the upper / lower basket. The height of the upper basket can be adjusted by lifting the basket to the upper position, and pressing the handle to lower the upper basket, see the image below:



The handle

Fold the glass shelves

For better stacking of pots and pans, the tips can be folded back as shown in the photo.



Loading the lower basket

We recommend that you place the larger dishes that are the most difficult to clean in the lower basket: pots, pans, lids, serving dishes and bowls, as shown below. Serving dishes and lids are best placed on the sides of the basket to avoid blocking the rotation of the upper spray arms.

- Jars, serving dishes, etc. must always be placed upside down.
- Deep dishes should be tilted to allow water to drain.
- The lower rack has small fold-down rows to load more dishes and pans or larger dishes and pans.



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Fold the tips

To allow placement of pots and pans, the tips can be bent.



Cutlery basket

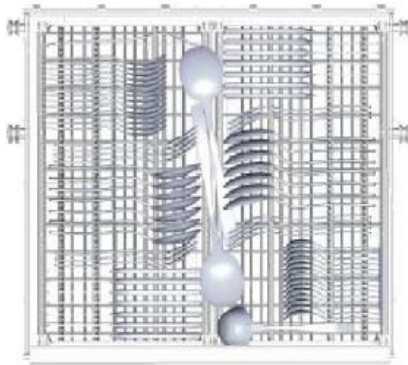
Cutlery should be placed separately in the cutlery compartment in the correct position, and make sure that utensils do not stack up as this may interfere with the washing performance.



- WARNING !**
- Do not allow any cover to protrude from the bottom of the basket.
 - Always place knives or other sharp cutlery with the point down.

To obtain optimal washing quality, place cutlery in the basket, making sure:

- That they don't pile up.
- Let the cutlery be placed with the back up.
- Let long utensils be placed in the middle.



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For washing the following utensils / dishes in the dishwasher:

Unsuitable items Utensils with wooden, porcelain or mother-of-pearl handle Plastic parts that are not heat resistant Old utensils with glued parts not resistant to heat Utensils or dishes with some parts added Tin or copper elements Crystal glass Rust-prone steel elements Wooden dishes Elements composed of synthetic fibers	Items not quite appropriate Some types of glass can become dull after a large number of washes. Silver and aluminum parts tend to discolour during washing Enameled models may tarnish if they are machine washed frequently.
------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

REMARK :
Do not place items stained with cigarette ash, candle wax, hairspray or paint. If you buy new dishes, please make sure they are suitable for washing in the dishwasher.

REMARK :
Do not overload the dishwasher. The space is only suitable for 14 normal size place settings. Do not place dishes that are not the correct size for the dishwasher. This is important for obtaining the best washing results and for reasonable energy consumption.

Load utensils and dishes

Before loading the dishes, you must: Remove any large items of food left in the dishes
Soften burnt food deposits in pans.

When loading dishes and utensils, please note that :

Dishes and utensils must not obstruct the rotation of the spray arms. Load hollow items like cups, glasses, pots etc. with the opening facing down so that the water can flow into the dishwasher.

- Dishes and utensils should not be placed on top of each other or cover other utensils.
- To avoid damage to the glasses, they must not touch each other.
 - Load larger, more difficult-to-clean items into the lower compartment.
 - The top compartment is designed for more delicate and lighter dishes like glasses, coffee mugs and tea cups.
 - It is dangerous to place knives with a long blade in an upright position!

Warning :
Long sharp items like meat knives should be positioned horizontally in the lower compartment.

Recommendations:
Depending on the type of glass, the manufacturing process, the water temperature or the duration of the washing program, washing in the dishwasher can affect your dishes. In order to avoid this kind of inconvenience, we recommend that you:

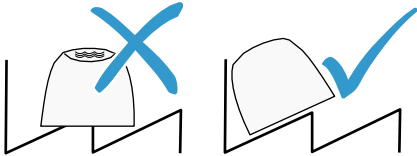
- To use porcelain glasses and dishes suitable for washing in the dishwasher.
- To use a special mild detergent to wash such delicate items. If necessary, ask the detergent manufacturer for additional information.
- Select a low temperature program.
- Remove glasses and utensils quickly once the wash cycle is finished (about 15 minutes later).

Put away the dishes

Store the dishes properly to optimize the rinsing result and avoid damaging your saddle dish and appliance.

Advice

- Using the dishwasher saves you energy and water compared to washing by hand.
- To optimize energy and water consumption, load the machine up to the specified number of standard covers.
- For best washing and drying results, place convex and concave pieces at an angle so that water can drain out.








1. Remove coarse food residue from your dishes
To save resources, do not pre-wash dishes under running water.
2. Put the dishes away, taking the following instructions into account:
 - Store heavily soiled dishes in the lower basket, p. ex. The casseroles. The increased intensity of the jet improves the cleaning result.
 - To avoid damaging your dishes, make sure they are stable in your dishwasher.

- Prevent injury by placing cutlery with the sharp, pointed side down.
- Place the containers with the openings facing down to prevent water from collecting in them.
- Avoid blocking the as-persion arms in their rotation
- Do not place small parts in the tablet receiving cavity and avoid cluttering the latter with dishes so as not to block the detergent compartment cover.

• Washing cycles table

The table below shows which programs are best for food residue levels and the amount of detergent needed. It also displays various program information.
(●) Means: need to fill the rinse aid in the rinse aid dispenser.

Program	Description cycle	Pre-wash / wash detergent	Running time (min)	Energy (Kwh)	Water (L)	Product of rinsing
 Intensive	Prewash (50°C) Washing (65°C) Rinse Rinse Rinse (65°C) Drying	<u>4 / 18g</u> (1 or 2 pieces)	205	1.608	18.4	●
 Universal	Prewash (45°C) Washing (55°C) Rinse Rinse (65°C) Drying	<u>4 / 18g</u> (1 or 2 pieces)	175	1.313	14.7	●
ECO (* EN60436)	Washing (45°C) Rinse Rinse (60°C) Drying	<u>4 / 18g</u> (1 or 2 pieces)	2300.951		10.0	●
 Glass	Pre-wash Washing (50°C) Rinse Rinse (65°C) Drying	<u>4 / 18g</u> (1 or 2 pieces)	120	1,124	14.6	●
 90 min	Washing (60°C) Rinse Rinse (65°C) Drying	<u>22g</u> (1 piece)	90	1,359	11.7	●
 Quick	Washing (45°C) Rinse Rinse (45°C)	20 (g)	30	0.753	11.2	○

💡 NOTE:

ECO
(* EN60436) : This program is the test cycle. Information for the comparability test according to EN60436.

Forgot to add dishes?

You can add dishes any time before the detergent tank opens.

- 1. Open the door slightly
- 2. Once the spray arms have stopped, you can fully open the door.
- 3. Add the missing dishes
- 4. Close the door, the dish-washer will restart 10 seconds later

WARNING !

It is dangerous to open the door when washing because hot water could burn you.

At the end of the wash cycle

When the wash cycle is finished, there will be a beep sound for 8 seconds. Gently open the dishwasher door as hot water vapor can escape when the door is opened. The program indicator light is on but does not flash, only in this case the program is finished. Switch off the device using the power button and close the water supply. Wait a few minutes before unloading the dishwasher because the dishes are very hot and susceptible to breaking. This helps prevent burns and breakage. It also allows better drying.

- Hot dishes are sensitive to shocks. They should cool for about 15 minutes before removing them from the dishwasher.
- Then open the door fully, leave it open and wait a few minutes before removing the dishes. This way they will cool down and dry faster.

Unload the dishwasher

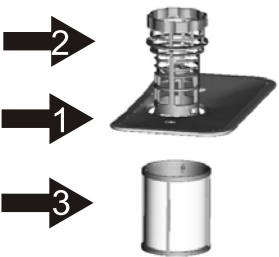
It is normal for the dishwasher to get wet inside.
Empty the lower basket first, then the upper compartment. This will prevent water from spilling from the upper compartment onto the dishes in the lower compartment.
Warning: It is dangerous to open the door when washing, as the hot water could burn you.

Maintenance and maintenance

FILTER SYSTEM

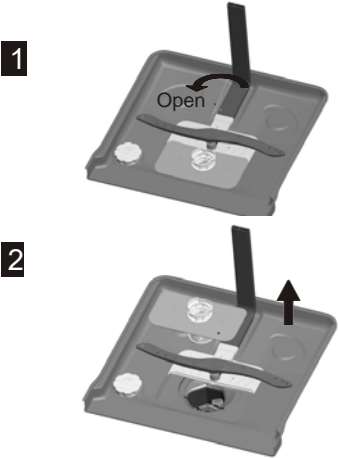
For your convenience, we have placed the drain pump and filtering system within easy reach inside the tank. The filtering system consists of 3 elements: the main filter, the waste filter and the micro-filter.

- 1. Main filter: Food particles and dirt trapped by this filter are sprayed with a special jet from the lower spray arm and directed to the drain hose.
- 2. Waste filter: Larger items, such as pieces of glass or bones, which could block the waste pipe are trapped in the waste filter. To remove an element caught in this filter, gently squeeze the tabs at the top of the filter and lift it up.
- 3. Micro-filter: This filter retains food residues and dirt in the suction area and prevents them from being redeposited on the dishes during a cycle.



- Check filters after each use to avoid clogging
- By unscrewing the waste filter, you can remove the complete filtration system. Remove any residue or waste and clean the 3 under running water.

Step 1: Unscrew the waste filter and lift it up.



Step 2: Lift the assembly upwards.

Note: From step 1 to 2, you remove the filters. To replace the filter, follow the steps in reverse order.

Filter assembly

To obtain the best performance and results from the dishwasher, the elements that make up the filter must be cleaned. The filter effectively removes food particles from the wash water allowing water to recirculate during the cycle. For this reason, it is advisable to remove the larger food particles caught in the filter after each wash cycle by rinsing the semi-circular filter and sump with running water. To remove the filter assembly, pull up on the sump handle. The entire filter assembly should be cleaned at least once a week.

To clean the coarse filter and the fine filter, use a cleaning brush. Then reassemble the filter parts as shown in the diagram to the left and reinsert the entire assembly into the dishwasher, putting it back into position and pushing it down.

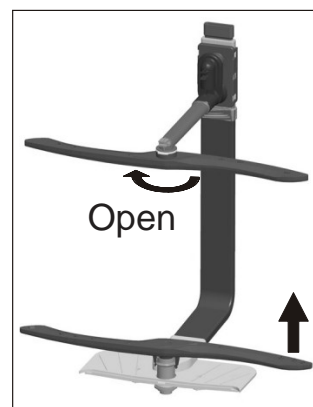
The dishwasher must never be used without the filters. Returning the filter to the incorrect position can reduce the performance of the appliance and damage dishes and utensils.

WARNING !

Never run the dishwasher without the filters in place. When cleaning the filters, do not tap them. In this case, the filters could bend and the performance of the dishwasher could be reduced.

Cleaning the spray arms

You should clean the spray arms regularly to remove chemicals that are clogging the spray arm nozzles and pads.



Remove the upper spray arm :

To withdraw the arm of vaporization of high, hold me nut, rotate the arm clockwise to remove it.

Remove the lower spray arm :

To remove it, unscrew the lower arm with an upward movement.

Wash arms :

It is recommended to remove the food particles left after each washing with soap and hot water. Reposition the arms after rinsing.

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MAINTENANCE OF THE DISHWASHER

To clean the control panel, use a slightly damp cloth, then dry thoroughly.

To clean the exterior, use a good polishing wax.

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

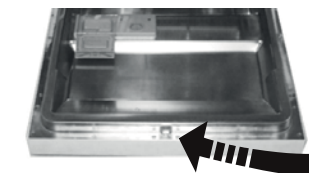
Frost protection

If your dishwasher is left in an unheated area during the winter, ask a technician to:

1. Switch off the power supply to the dishwasher.
2. Shut off the water supply and disconnect the inlet hose from the water valve.
3. Drain the water from the inlet hose and the water valve (use a saucepan to collect the water).
4. Connect the water inlet hose to the water valve again.
5. Remove the filter from inside the tank and use a sponge to remove the remaining water from the drain pump.

Door cleaning

To clean the surround of the door, you should only use a soft, damp cloth. To prevent water from entering the door lock and electrical components, do not use spray cleaner of any kind. Likewise, never use cleaners or scouring sponges on external surfaces as they may scratch the coating. Some paper towels can also scratch or leave marks on the surface.



CAUTION !

Never use spray cleaners to clean the door as they may damage the door latch and electrical components. It is forbidden to use an abrasive agent or a paper towel due to the risk of scratches or stains on the stainless steel surface.

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How to keep your dishwasher in good condition?

- After each wash, turn off the water supply to the appliance and leave the door slightly ajar to evacuate moisture and odors.
- Remove the plug
Before cleaning or performing maintenance, always remove the plug from the wall outlet. Don't take unnecessary risks.
- No solvents or abrasive cleaners
For cleaning the exterior and rubber parts dishwasher, do not use solvents or abrasive cleaners. Prefer a cloth and lukewarm soapy water. To remove stains from inside the dishwasher, use a damp cloth soaked in water and a little white vinegar or a cleaning product specially designed for the dishwasher.
- If you go on vacation
When you go on vacation, it is advisable to run an empty washing cycle, then unplug the plug from the outlet, turn off the water supply and leave the appliance door slightly ajar. This will prolong the effectiveness of the seals and prevent odors from forming inside the appliance.
- Move the device
If you need to move the device, keep it as upright as possible. If absolutely necessary, you can flip it back.
- Seals
One of the reasons that causes odors to form inside the dishwasher is food that gets stuck in the joints. Periodic cleaning with a damp sponge

Instructions installation

A) ELECTRICAL CONNECTION

CAUTION, for your personal safety:
DO NOT USE AN EXTENSION CORD OR FITTING PLUG WITH THIS APPLIANCE.
DO NOT CUT OR REMOVE THE THIRD EARTHING PIN UNDER ANY CIRCUMSTANCE.

Electrical requirements
This dishwasher is designed for use with a suitable individual electrical installation 220-240V, 50-60Hz. Use the required 10 amp fuses. A fuse power supply is required - copper wire only. Delayed fuse or circuit breaker recommended and provision of a separate circuit to serve this appliance. The wall outlet must be near the device.

Electrical connection
When you have verified that the voltage and current frequency values of your home correspond to those on the nameplate and that the electrical system is suitable for the maximum voltage of the nameplate, please insert the plug into a properly placed electrical outlet. Earth. If the electrical outlet to which the appliance is to be connected does not match the plug, please replace the outlet instead of using an adapter or other type of appliance as they may cause overheating and burns.

Before use, check that the earthing is correct!



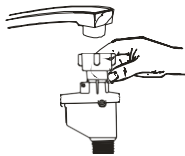
Grounding Instructions

This dishwasher must be earthed. In the event of a malfunction, grounding reduces the risk of electric shock by creating a path of resistance to current. This dishwasher is equipped with a power cord (which contains an equipment grounding conductor) and a grounding plug. This outlet must be plugged in correctly according to local regulations.

WARNING !
A bad connection of this dishwasher may create a risk of electric shock. If you are in any doubt as to the installation of this appliance, call a qualified electrician or a service person.
Do not modify the plug of this device. If it does not connect to your wall outlet, call a qualified electrician.

WARNING !
In order to prevent water remaining in the inlet hose, please close the water intake after use (for models with unprotected inlet hose).

B) WATER CONNECTION



The appliance must be connected to the water supply using new pipes. Old pipes should not be reused. The water pressure should be between 0.04 MPa and 1 MPa. If this is less than these indications, please contact your water distributor.
1 / Remove the fasteners from the inlet hose and the power cord located at the back of the dishwasher.
2 Tighten the water supply hose nut on a faucet with a 3/4 '(inch) thread.
3 Open the tap to the maximum position before starting the dishwasher.

About the water supply hose with anti-leakage safety.
The water supply pipe consists of double walls. The hose system guarantees its intervention by blocking the flow of water in the event of a rupture of the hose and when the air space between the supply hose itself and the external corrugated hose is full of water.

⚠ WARNING!
A hose connected to a spray faucet can burst if it is installed on the same water line as the dishwasher. If your sink has one, it is recommended that you disconnect it and plug the hole.

How Disconnect the water supply hose with anti-leakage safety device.
1 Turn off the water.
2 Release the water pressure by pressing the pressure release button. This relieves the water pressure and protects you and the room from splashing water.
Unscrew the safety supply hose from the faucet.

Cold water connection
Connect the cold water supply hose to a 3/4 (inch) threaded fitting faucet and make sure it is securely in place.
If the water lines are new or have not been used for an extended period of time, let the water run to make sure it is clear and free of impurities. If these precautions are not taken, there is a risk that the water inlet will block and damage the device.

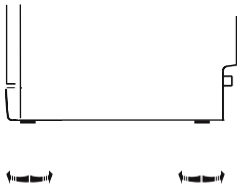
⚠ WARNING! thanks for turn off the water inlet after use.

C) LOCATION OF THE DISHWASHER

Place the dishwasher where you want it. The back should rest against the wall and the sides along adjacent walls or along the wall. The dishwasher is equipped with a water inlet and drain pipes which can be placed on the right or on the left to facilitate installation.

Adjusting the height of the appliance

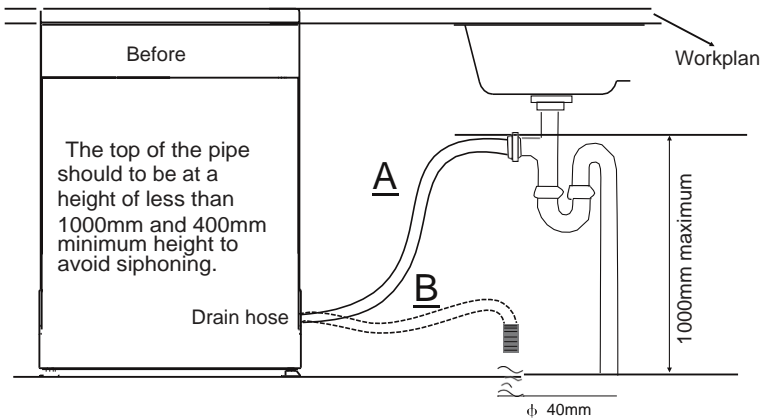
Once the dishwasher is in place, adjust the feet (by screwing or unscrewing them) to adjust the height of the appliance. In any case, the inclination of the device must not exceed 2°.



Connecting the drain hose

Insert the drain hose into a drain tube with a minimum diameter of 40mm or let the water run into the sink, making sure the hose is not kinked or pinched. Use the special plastic holder supplied with the device. The top of the pipe should be at a height of less than 1000mm.

 ATTACH THE DRAIN HOSE AT POINTS A OR B:



Water outlet

Connect the water drain hose. The drain hose must be properly attached to prevent water leakage. Make sure that the water inlet hose is not crushed or twisted.

Extension pipe

If it is necessary to add an extension hose, use a similar drain hose. It should not be longer than 4 meters, otherwise the cleaning efficiency of the dishwasher may be reduced.

Connection to the siphon

The drain connection must be placed at a height of less than 1000 mm (maximum) from the bottom of the dishwasher.

The drain hose should be held in place with a hose clamp.

• Start the dishwasher

The following points should be checked before starting the dishwasher:

1. The dishwasher is level and stable.
2. The water inlet valve is open
3. There are no leaks at the connection points of the conduits.
4. The cables are securely connected.
5. The power supply is switched on.
6. The inlet hose and the drain hose are connected.
7. All packaging materials and prints have been removed from the dishwasher.

• Warning

After installation, please place this manual in the printed material bag. The contents of this manual are very useful to all users.

New connection sets are supplied with the device. Old connection sets should not be reused.

Guide to repair

Before contacting a repairer or after-sales service: Troubleshooting

One of the following solutions could save you from professional intervention.

	Problem	Possible causes	Solutions
Technical problems	The dishwasher does not turn on	The fuse has blown or the circuit breaker has tripped	Replace the fuse or turn on the circuit breaker. Unplug any appliance that shares the same power circuit as the dishwasher.
		The device is switched off	Make sure the unit is turned on and the door is securely closed. Make sure the power cord is fully plugged into the outlet.
		The water pressure is low	Check that the water supply is connected correctly and that the tap is open.
		The dishwasher door is not properly closed	Make sure the door is securely closed and the latch is fully engaged.
General issues	Water does not drain from the device	The drain hose is twisted	Check the drain hose.
		The filter is clogged	Check the filter. (see the section "Filter cleaning")
		The sink trap is clogged	Check the sink trap. If it is clogged, contact a plumber, not a repairman for your dishwasher.
	Presence of foam in the tank	Dishwashing liquid is not suitable	Use only special dishwashing liquid to prevent foam from forming. If there is, open the device and allow the foam to dissipate. Pour 1 gallon (4.5L) of cold water into the tank. Then select a cycle. The dishwasher will drain the water in the first step. Open the door after draining and check if the foam is gone. Repeat if necessary. Always wipe off all traces of softener immediately.
		Rinse aid softener has been spilled	
	Presence of stains on the walls of the tank	Dishwashing liquid with dyes is used	Make sure to use a product without dye.
	Presence of a whitish film on the interior walls	Presence of minerals, linked to the hardness of the water	To clean the inside of the dishwasher, protect your hands by wearing rubber gloves and use dishwashing liquid on a damp sponge. Never use cleaning products other than dishwashing liquid to prevent foaming.

	Problem	Possible causes	Solutions
Noises	Traces of rust on the cover	The cutlery used is not stainless No washing cycle was started after adding regenerating salt; the cutlery was therefore in contact with traces of salt. The water softener receptacle cover is not waterproof	Always run a quick wash cycle without loading the machine and without choosing the Turbo function (if available) after adding regeneration salt. Check that the cover is properly closed.
	Sounds sound from inside the tank	A spray arm taps the dishes in one of the baskets	Stop the cycle in progress and properly store the cutlery that interferes with the spray arms.
	Clicking sounds are heard from inside the bowl	Certain elements crockery is not properly stored	Stop the current cycle and put the dishes away properly.
	Knocks resound in the piping	This can come from the installation of the site water pipes or from the intersections between the pipes.	This has no effect on the operation of the machine. If in doubt, contact a qualified plumber.
Unsatisfactory washing result	The dishes were not cleaned well by the dishwasher	It has not been placed correctly. The washing program was not powerful enough. Not enough dishwashing liquid. Something is blocking the water jets in the spray arms.	Consult the remarks in the chapter "Loading the baskets from the machine". Choose a more intensive washing program. Refer to the "Washing Cycles Table" section. Add more dishwashing liquid or use another dishwashing liquid. Store the dishes so that they do not interfere with the rotation of the spray arms.
		Whitish traces on glassware	Clean or properly install the filter system. Clean the spray arm holes. Consult the section "Cleaning the spray arms".
		Black or gray marks on the dishes	Use less dishwashing liquid if the water is too soft and choose a shorter wash cycle for washing glass dishes.
	Dishwashing liquid has remained in the receptacle	A combination of too soft water and the use of too much dishwashing liquid.	Use a mild abrasive cleanser to remove these streaks.
		Aluminum utensils or objects have rubbed against the dishes. Crockery is blocking the receptacle.	Organize the dishes properly.

	Problem	Possible causes	Solutions
Unsatisfactory drying	The dishes are still wet at the end of washing	The machine has not been loaded correctly.	Follow the instructions for loading the dishes.
		Too little rinse aid.	Increase the amount of rinse aid or refill the receptacle with this product.
		The dishes were removed from the machine too early.	Do not empty the machine immediately after the end of washing. Open the door a crack to let the steam escape. Only empty it when the dishes are still lukewarm to the touch. Empty the bottom compartment first; this prevents the water in the top compartment from wetting the bottom dishes.
		Wrong choice of program.	The wash temperature is lower during a short cycle program. This consequently lowers the quality of washing. Choose a long cycle program.
		The coating of some utensils is of low quality.	Flow water is more difficult if this type of dishes is loaded in the appliance. Avoid washing them in a dishwasher.

Error codes :
Error codes exist to warn you of certain malfunctions

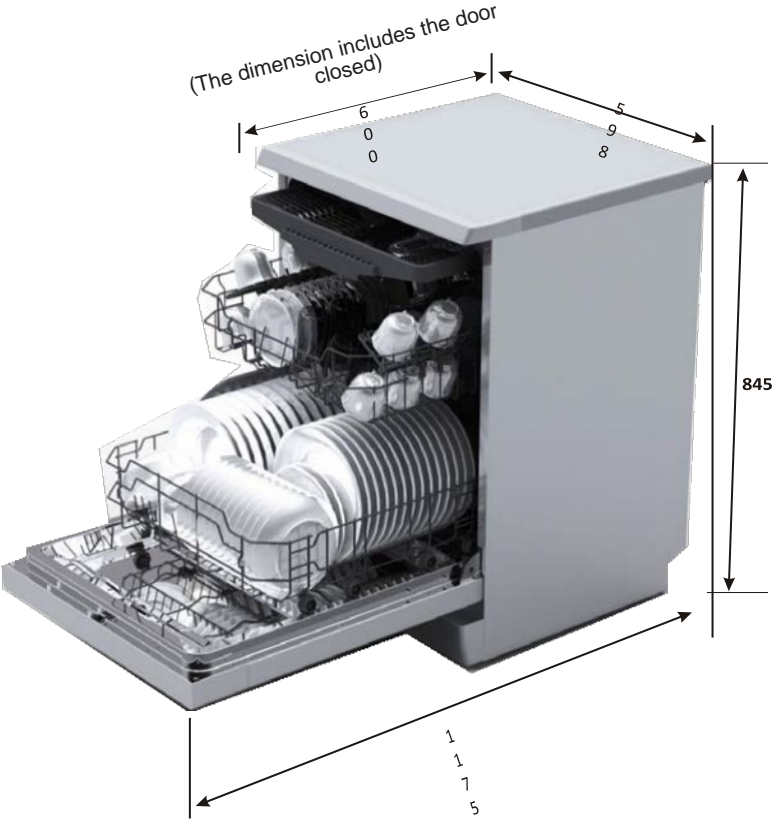
Codes	Meaning	Possible causes
Fast light flashes quickly	Water intake takes too long.	The tap is not open, the water supply is restricted or the water pressure is too low.
Seeing glass flashes	Water overflow.	Some parts of the dishwasher are leaking
ECO indicator blinks	failure of the dispenser.	failure of the dispenser.

CAUTION : - In the event of a water overflow, close the general water supply tap before contacting any repairer or after-sales service.
- If there is water in the bottom of the machine due to an overflow or water leak, remove all water before next use of the machine.

WARNING !

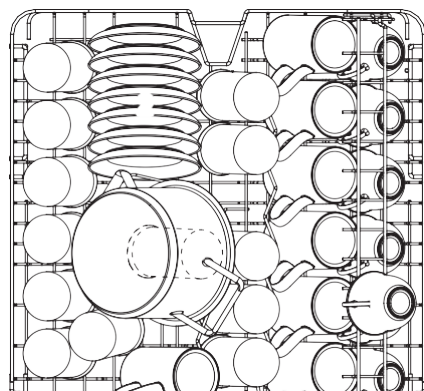
If an overflow occurs, shut off the main water supply before calling for help. If there is water in the bottom of the machine due to overflow or a small leak, remove the water before restarting the machine.

Height	: 845 mm
Width	: 598 mm
Depth	: 600 mm
Load connected to voltage	: See data sheet
Water pressure	: 0.04 - 1.0 MPa
Power supply	: See data sheet
Capacity	: 14 place settings



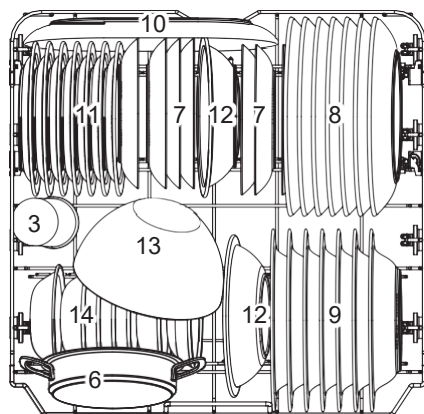
LOADING BASKETS ACCORDING TO EN 60436:

1. Upper basket



Number	
1	Cuts
2	Small serving bowl
3	Glasses
4	Mugs
5	Little pot

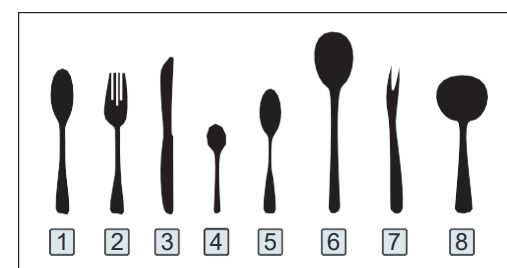
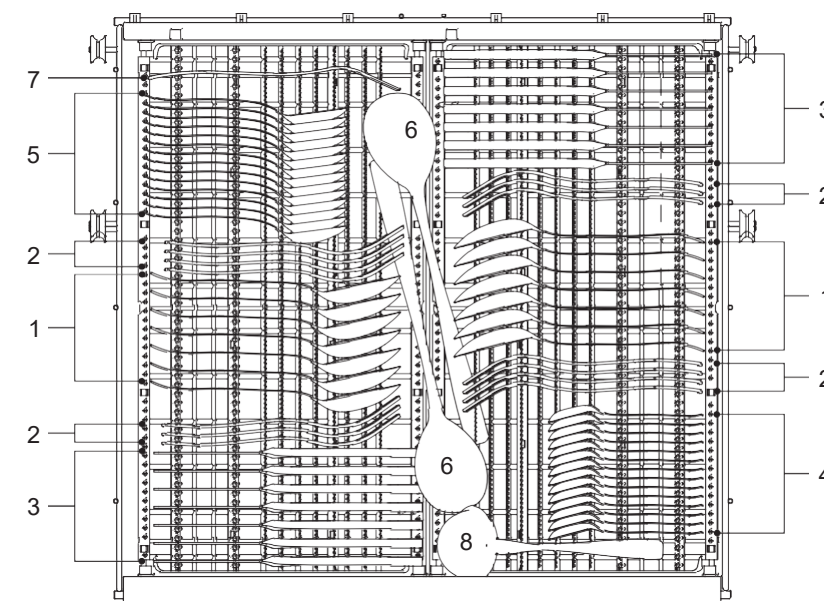
2. Lower basket



Number	
6	Oven pot
7	Dessert plates
8	Dinner plates
9	Soup plates
10	Oval plate
11	Melamine dessert plates
12	Melamine bowls
13	Glass bowl
14	Dessert bowls

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3. Cutlery basket:




Comparability information tests according to EN60436
Capacity: 14 place settings
Position of the upper basket: low position
Program: ECO
Rinse aid setting: Max
Softener setting: H3

Number	
1	Soup spoons
2	Forks
3	Knives
4	Teaspoons
5	Spoons dessert
6	Serving spoons
7	Serving fork
8	Serving fork


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Adjusting the cutlery drawer :


You can adjust the 2 flaps of the upper cutlery basket according to your needs :




Position 1 : The 2 shutters are inclined. This position is suitable for a loading plan for 14 place settings.




Position 2 : The right flap is tilted; the left pane is horizontal at a lower level. This position allows you to place utensils higher on the left flap (eg: cups).



Position 3 : The 2 shutters are horizontal; the left pane is lower than the right pane. This position allows you to place medium sized utensils on the right and taller utensils on the left (eg cups).



Position 4 : The right shutter is superimposed on the left shutter. This position allows you to free up space to the right above the middle basket.



Position 5 : The right flap is removed from the cover drawer. This position allows you to place medium-sized cutlery and utensils on the left while freeing up space on the right above the middle basket.

Product information sheet (EN60436)

Supplier's name or trade mark: SCHNEIDER

Supplier's address (^b):

Model identify: SDW1444VB / SDW1444VR / SDW1444VBL / SDW1444VW / SDW1444VS

General product parameters:

Parameter	Value	Parameter	Value	
Rated capacity (a) (ps)	14	Dimensions in cm	Height	84.5
			Width	59.8
			Depth	60.0
EEI (a)	55.9	Energy efficiency class (a)	E (c)	
Cleaning performance index (a)	1.13	Drying performance index (a)	1.07	
Energy consumption in kWh [per cycle], based on the eco program using cold water fill. Actual energy consumption will depend on how the appliance is used.	0.95	Water consumption in liters [per cycle], based on the eco program. Actual water consumption will depend on how the appliance is used and on the hardness of the water.	10.0	
Program duration (a) (h: min)	3:50	Type	Free standing	
Airborne acoustical noise emissions (a) (dB (A) re 1 pW)	44	Airborne acoustical noise emission class (a)	B (°)	
Off-mode (W)	0.49	Standby mode (W)	N/A	
Delay start (W) (if applicable)	1.00	Networked standby (W) (if applicable)	N/A	

Minimum duration of the guarantee offered by the supplier (b):

Additional information:

Weblink to the supplier's website, where the information in point 6 of Annex II to Commission Regulation (EU) 2019/2022 (¹) (^b) is found:

(a) for the eco program.
(b) changes to these items shall not be considered relevant for the purposes of paragraph 4 of Article 4 of Regulation (EU) 2017/1369.
(c) if the product database automatically generates the definitive content of this cell the supplier shall not enter these data.

(¹) Commission Regulation (EU) 2019/2022 of 1 October 2019 laying down eco design requirements for household dishwashers pursuant to Directive 2009/125 / EC of the European Parliament and of the Council amending Commission Regulation (EC) No 1275/2008 and repealing Commission Regulation (EU) No 1016/2010 (see page 267 of this Official Journal).

ENERGY LABELING REGULATION DATA SHEET: 2019/2017 / EU

The product information sheet according to EU regulation 2019/2017 The energy labeling of Dishwasher appliances can be found under the URL or the QR code indicated on the energy label

SDW1444VB - URL: <https://eprel.ec.europa.eu/qr/371345>

SDW1444VR - URL: <https://eprel.ec.europa.eu/qr/371375>

SDW1444VBL - URL: <https://eprel.ec.europa.eu/qr/371377>

SDW1444VW - URL: <https://eprel.ec.europa.eu/qr/371380>

SDW1444VS - URL: <https://eprel.ec.europa.eu/qr/371382>

Relationship between the energy label 1059/2010 / EU and the new energy label 2019/2017 / EU

The current 1059/2010 / EU label uses the less efficient A +++ / D labeling system. The mixed scale of the label with many "+" is no longer transparent and the majority of products are already in the first 2 to 3 classes today.

Therefore, the European Union has revised and optimized the label according to the needs of users. The new 2019/2017 / EU energy label will only contain energy classes A to G. The class levels will be regularly updated.

GUARANTEE

The warranty does not cover wearing parts of the product, nor problems or damage resulting from:

- (1) surface deterioration due to normal wear and tear of the product
- (2) defects or deterioration due to contact of the product with liquids and due to corrosion caused by rust or the presence of insects;
- (3) any unauthorized incident, abuse, misuse, modification, disassembly or repair;
- (4) any improper maintenance operation, use not in accordance with the instructions concerning the product or connection to an incorrect voltage;
- (5) any use of accessories not supplied or approved by the manufacturer

The warranty will be void if the nameplate and / or serial number of the product is removed.

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Product warranty and spare parts available

Under the terms of the applicable manufacturer's warranty, the use of Customer Service is free. The minimum warranty period (manufacturer's warranty for private consumers) in the European Economic Area is 2 years according to the warranty terms applicable to the place. The warranty conditions do not affect any other rights or claims held by you under local law. Detailed information about the warranty period and warranty conditions in your country are available from customer service, your dealer, or our website.

Original spare parts that function according to the relevant Ecodesign Directive can be obtained from customer service for a period of at least 4 years from the date your device is placed on the market in the European Economic Area. . For more technical specifications on the repair agent and to order replacement parts, please visit:<https://www.schneiderconsumer.com>



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