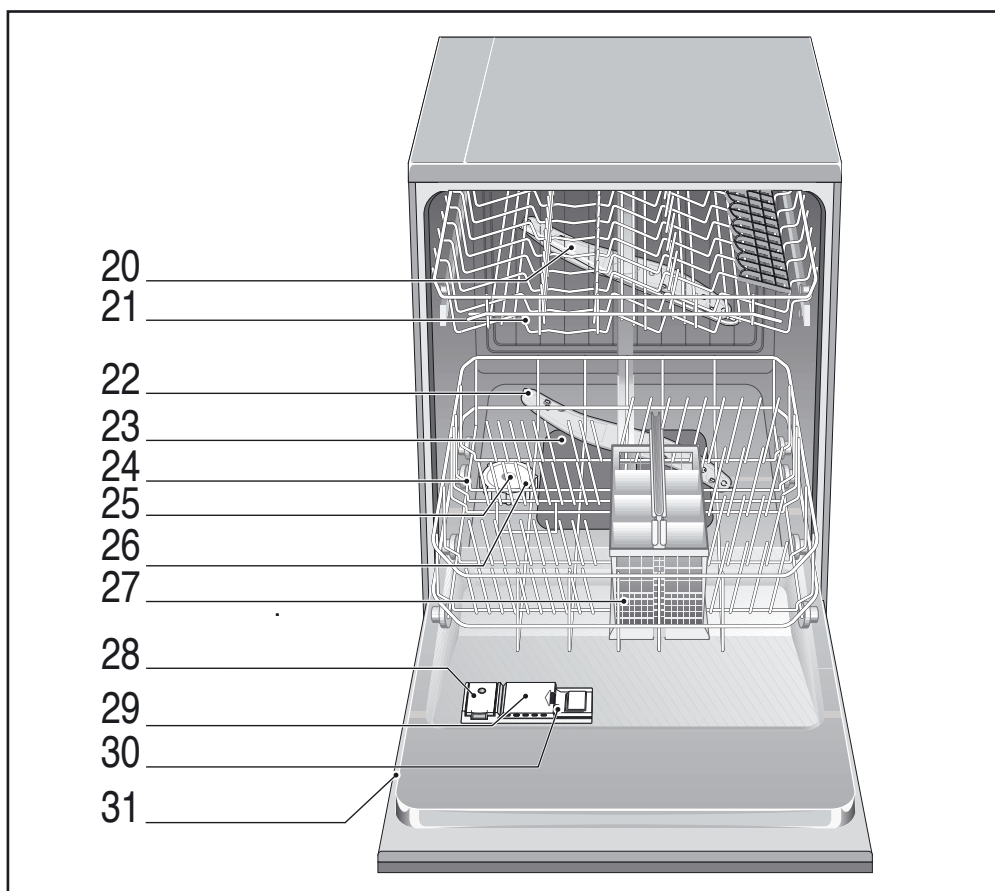
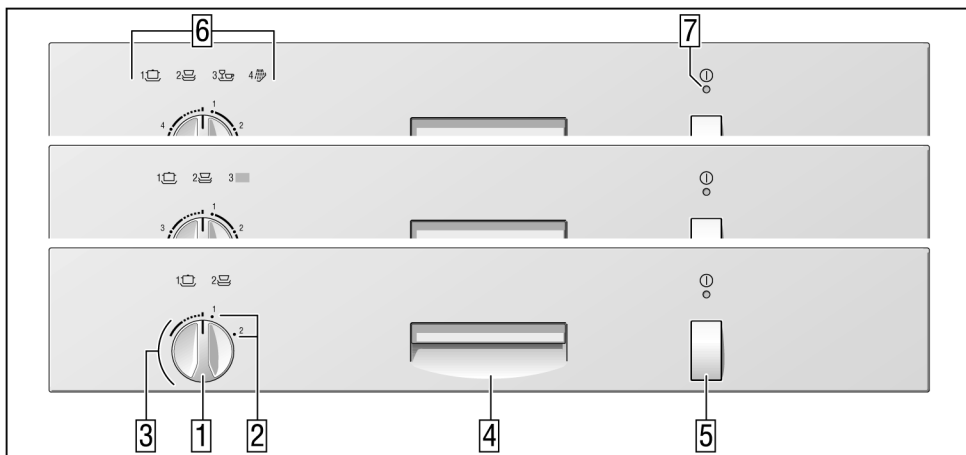




EN  
Instructions for use  
**Dishwasher**



**en      Index**

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## Safety instructions

### Delivery

- Immediately check the packaging and dishwasher for any damage which may have been caused in transit. Do not use a damaged appliance, but consult your supplier.
- Please dispose of packaging material properly.
- The corrugated cardboard consists mainly of waste paper.
- The polystyrene moulded parts have been foamed without any CFCs.
- The polyethylene film (PE) consists partly of secondary raw material.
- The wooden frames (if fitted) are made of residual wood and are untreated.
- The hoops (if fitted) consist of polypropylene (PP).

### Installation

- Install and connect the appliance according to the installation and assembly instructions.
- The dishwasher must NOT be connected to the power supply during installation.
- Ensure that the protective conductor system of the domestic electricity supply has been installed correctly.
- Electrical connection conditions must correspond with the specifications on the rating plate of the dishwasher.
- Built-under and built-in appliances should always be installed under a continuous work surface which is attached to the adjacent cupboards, in order to ensure that the appliance is entirely stable.
- After the appliance has been installed, the mains plug should still be easily accessible.
- Not on all models:  
The plastic housing on the water input contains an electrically operated valve. The connecting wires are inside the inlet hose. Do not cut through this hose and do not immerse the plastic housing in water.



### Warning

For safety reasons, if the appliance is not fitted in a recess, thereby making a side wall accessible, the door hinge area should be covered at the side.  
(Risk of injury)

Covers are available as optional accessories from customer services or specialist stores.



## During normal use



### Warning

Knives and other utensils with sharp points must be loaded in the basket with their points down or in a horizontal position.

- Use the dishwasher solely in a domestic environment and for its designated purpose: washing household tableware and other utensils.
- Do not place any heavy objects or stand on the door when it is open. The appliance could tip forward.
- The water inside the dishwasher is not suitable for drinking.
- Do not use solvents of any kind inside your dishwasher. They could cause an explosion.
- Open the door very carefully if the dishwasher is operating. There is a risk of water squirting out.

## If your family includes children

- Do not permit small children to play with or operate the dishwasher.
- Keep children away from detergents and rinse-aids.
- Keep small children away from the open door of the dishwasher. There could still be some detergent left inside.

## Child lock \*

\* on applicable models

Please refer to the drawings enclosed in the envelope

- 40 Engaging the child lock
- 41 Opening the door with the child lock engaged
- 42 Disengaging the child lock

## If a fault occurs

- Repairs or other work on the dishwasher should only be carried out by a qualified specialist.
- The dishwasher must be disconnected from the electricity supply before any repairs or other work are started. Pull the mains plug out of the wall socket or switch off at the fuse box. Grasp the plug to remove it from the socket; do not tug on the cable. Turn the water off at the tap.

## When disposing of old appliances

- Appliances that have reached the end of their service life should be rendered inoperable in order to exclude the possibility of subsequent accidents. Pull the mains plug out of the wall socket, cut through the connecting cable and disable the door lock.
- Take the appliance to a designated waste disposal centre.



### Warning

Children could get locked in the appliance (risk of suffocation) or get stuck in other positions.

Therefore: Remove the mains plug, cut the mains wire and set aside. Damage the door lock so that the door can no longer be closed.

## Getting to know your appliance

Diagrams of the control panel and the interior of the appliance can be found in the envelope at the front.

Individual positions are referred to in the text.

### Control panel

- 1 Programme selector
- 2 Start position
- 3 Programme sequence indicator
- 4 Door handle
- 5 Main switch (ON/OFF)
- 6 Programme overview
- 7 Indicator light

### Appliance interior

- 20 Upper spray arm
- 21 Top basket with additional cup rack \*
- 22 Lower spray arm
- 23 Filters
- 24 Bottom basket
- 25 Container for special salt with level indicator \*
- 26 Switch for setting water hardness
- 27 Cutlery basket
- 28 Container for rinse-aid, with refill indicator
- 29 Detergent dispenser
- 30 Locking mechanism
- 31 Nameplate

\* not on all models

### You will need to purchase the following before using the dishwasher for the first time:

- special salt for use in dishwashers
- detergent
- rinse-aid

Only use products, which are suitable for dishwashers.

## Water softener

In order to rinse dishes and glasses satisfactorily, the dishwasher requires soft water, i.e. containing little or no lime, otherwise water stains will be left behind on crockery and glasses, etc.

If the tap water exceeds a certain level of hardness, it must be softened, i.e. decalcified, so that it can be used in the dishwasher.

This is achieved by adding a special salt to the water softener inside the dishwasher.

The water softener, that is the required amount of salt, is set up according to how hard the tap water is.

### Setting up the water softener

(see introduction)

## Filling the special salt container

### How the salt works

While washing is taking place, salt is automatically rinsed out of the salt container into the water softener where it dissolves the lime in the water.

The dissolved lime is pumped out of the dishwasher. The water softening system is then ready for the next load.

This process of regeneration can only function when the salt is dissolved in water.

Unscrew the lid on the salt container 25.

Before you use the dishwasher for the first time, pour approx. 1 litre of water into the salt container.

Place the funnel supplied with the dishwasher in the filler hole.

Tip in enough salt to fill the container to the top (maximum of 1.5 kg). As you tip in salt, some of the water is displaced and drains away. When you have done this, clean off any remnants of salt from the area round the neck of the container. Screw the lid back onto the container, ensuring that it is not cross-threaded.



### Note

If the switch is set to "0", it is not necessary to add any salt, as none is consumed while the dishwasher is operating. If the switch is set between "1" and "3", then salt must be added.



Do not pour detergent into the container for special salt. This would destroy the water softener.



### LOW SALT indicator

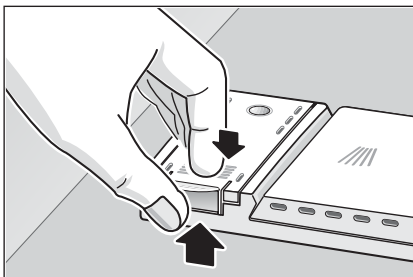
Salt should be added as soon as the coloured dot in the lid on the salt container 25 is no longer visible.

## Filling the rinse-aid container

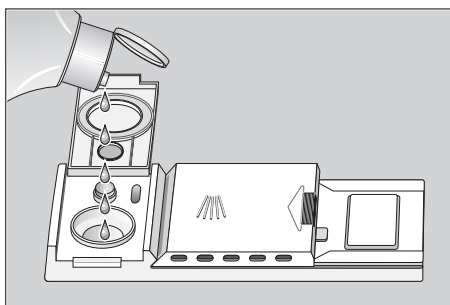
The purpose of a rinse-aid is to prevent the formation of water marks on tableware and utensils, and to ensure that glasses are clean and sparkling. The rinse-aid is consumed during the washing process.

- Fold back the lid on the rinse-aid container 28.

To open the lid, press the mark  on the rinse-aid lid and simultaneously lift the lid off the lug .



- Pour the rinse-aid into the filler hole until the level indicator turns dark.
- Close the lid, ensuring that you hear it snap closed.



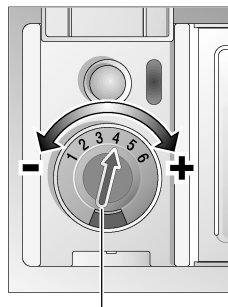
### Note

Use only rinse aid for domestic dishwashers. Spilt rinse aid may result in excessive foam formation in the next rinse cycle. Therefore, remove any spilt rinse aid with a cloth.

## Adjusting the amount of rinse-aid

The amount of rinse-aid added to the water can be varied by adjusting the stepless control. The rinse-aid control has been set to "4" in the factory.

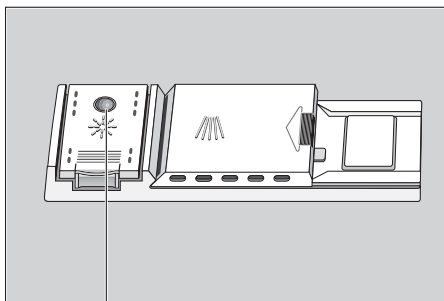
Do not alter the setting of the rinse-aid control unless streaks (turn knob towards "–") or water marks (turn knob towards "+") are left on the dishes.



rinse-aid control

## LOW RINSE-AID indicator

As long as the LOW RINSE-AID indicator on the dispenser 28 is dark, there is sufficient rinse-aid in the dishwasher.



LOW RINSE-AID indicator

## Unsuitable dishes

### You should not clean the following items in your dishwasher:

- Cutlery and dishes made of wood. They will leach out and become unsightly; the utilised adhesives are also not suitable for the dishwasher temperatures.
- Delicate décor glasses, craft dishes and vases, special antique or irreplaceable dishes. These décor items are not dishwasher-safe.

Plastic parts, copper and tin dishes sensitive to hot water are not suitable either. Overglazed patterns, aluminium and silver parts tend to become discoloured and fade during the rinsing cycle. Even some types of glass (e.g. crystal glass objects) may become cloudy after many rinse cycles. Completely absorbent materials, such as sponges and cloths must not be cleaned in the dishwasher either.

### Recommendation:

In future buy only dishes which are identified as dishwasher-safe.



### Note

Dishes which are soiled with ash, wax, lubricating grease or ink must not be cleaned in the dishwasher.

## Damage to glassware and other dishes

### Possible causes:

- type of glass or manufacturing process
- chemical composition of detergent
- water temperature and duration of dishwasher programme.

### Suggested remedy:

- Use glassware or porcelain dishes that have been marked 'dishwasher-proof' by the manufacturer.
- Use a mild detergent that is described as 'kind to dishes'. If necessary, seek further information from detergent manufacturers.
- Select a programme with as low a temperature and as short a duration as possible.
- To prevent damage, take glass and cutlery out of the dishwasher as soon as possible after the programme has ended.

## Arranging crockery, glasses, etc. in the dishwasher

### Loading the dishwasher

Scrape off any large amounts of left-over food. It is not necessary to rinse the dishes under running water.

Place objects in the dishwasher in such a way that

- items such as cups, glasses, pots/pans, etc. are stood upside down,
- curved items, or those with recesses, should be at a slant so that water can run off,
- they are stacked securely and cannot tip over,
- they do not prevent the spray arms from rotating while washing takes place.

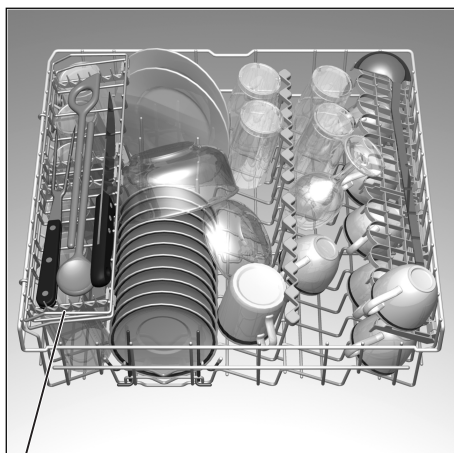
Very small items should not be washed in the dishwasher as they could easily fall out of the baskets.

### Removing the dishes

To prevent water dripping from the top basket onto the dishes in the lower basket, we recommend that you empty the lower basket first and then the top basket.

### Cups and glasses

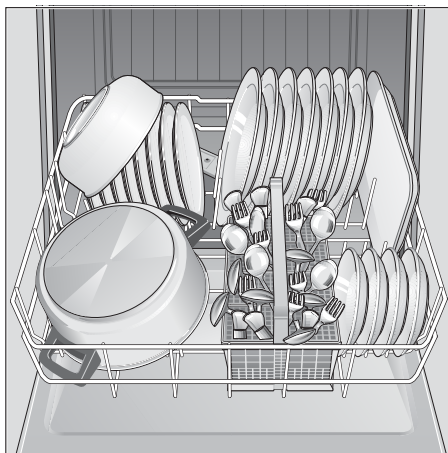
Upper basket 21



\* on applicable models

## Pots and pans

Lower basket 24



### Cutlery

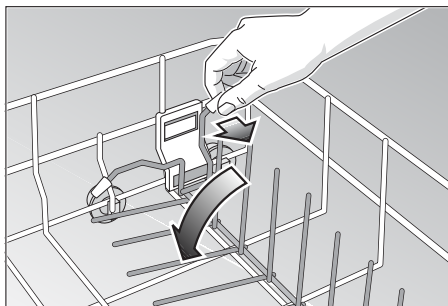
Cutlery should always be inserted in random order with the handles pointing downwards (take care with knife blades!). This enables the jet of water to reach the individual items more easily.

To prevent the risk of injury, place long and pointed implements and knives on the shelf (some models) or knife shelf (available as an accessory).

### Folding spikes \*

\* on applicable models

To improve stacking of pots and pans, the spikes can be folded down.



## Spray head for baking sheets \*

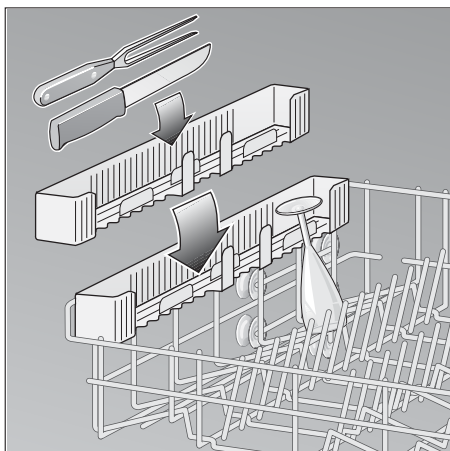
\* on applicable models

Please refer to the drawings enclosed in the envelope

Large baking sheets or grids can be cleaned with the aid of the special spray head. Remove the top basket and attach the spray head as shown in the drawing. Arrange the baking sheets as illustrated, so that the jet of water can reach all parts of them (max. 4 baking sheets and 2 grids).

## Knife rack \*

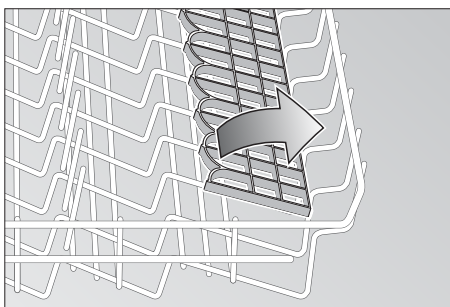
\* on applicable models



## Shelf \*

\* not on all models

Lean tall glasses and those with long stems against the shelf – not against other items to be washed.

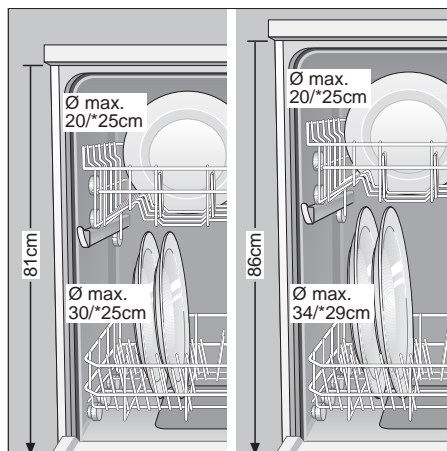


Long items, serving cutlery, salad servers

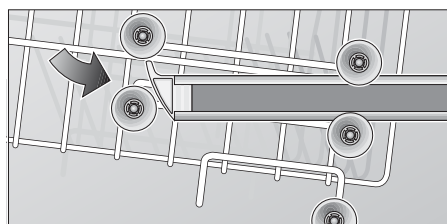
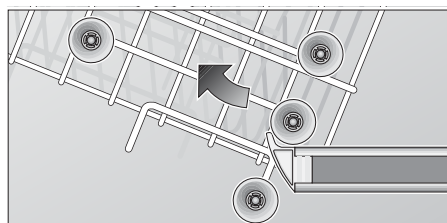
or knives should be placed on the shelf so that they do not obstruct the rotation of the spray arms. The shelf can be folded back when not required for use.

## Adjusting position of basket \*

\* not on all models



The top basket can be inserted on either its upper or lower rollers, according to requirement. This enables more height to be gained for bigger dishes in either the top or bottom basket.



## Detergents

### Information about detergents

You can use any brand of liquid or powder detergent, as well as tablets, that have been specifically designed for use in domestic dishwashers. (Do not use normal washing-up liquid!)

Nowadays there are three types of dishwasher detergent available:

1. those containing phosphates and chlorine,
2. those containing phosphates but no chlorine,
3. those containing neither phosphates nor chlorine.

When a phosphate-free detergent is used in conjunction with hard water, there is a greater possibility that white marks will be left behind on crockery and glasses, etc. These can be avoided by pouring an increased amount of detergent into the dispenser.

Chlorine-free detergents have a reduced bleaching effect. This can mean that tea stains are not completely removed or plastic items become discoloured.

This can be resolved by:

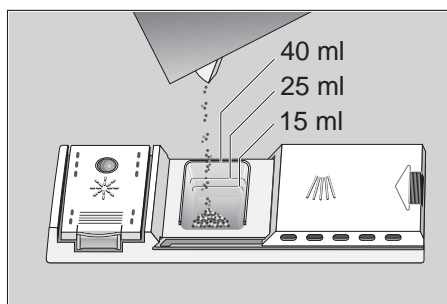
- selecting a higher temperature programme, or
- increasing the amount of detergent, or
- using a detergent that contains chlorine.

Check the label on the detergent packaging to determine whether a particular product is suitable for use with silverware.

If you have any further questions, we recommend that you contact the customer advice departments of the various detergent manufacturers.

### Detergent compartment with measuring marks

The side of the detergent compartment is marked with lines to help you determine how much powder to add. The capacity of the detergent container is 15 ml up to the bottom line and 25 ml up to the middle line. When the compartment is full it contains 40 ml.



#### Important

If the lid on the detergent compartment is closed, press the release lever to open the flap.

### Adding detergent

- Tip detergent powder into the corresponding compartment 29. Please observe the manufacturer's instructions printed on the detergent packaging when determining the correct dosage.
- Due to the different solvency properties of the detergent tablets supplied by various manufacturers, the cleaning efficiency of the detergent may not be fully utilised by short programmes. It is recommended to use washing powder for these programmes. When you select the INTENSIVE programme, tip an extra 10–15 ml of detergent onto the inside surface of the door.

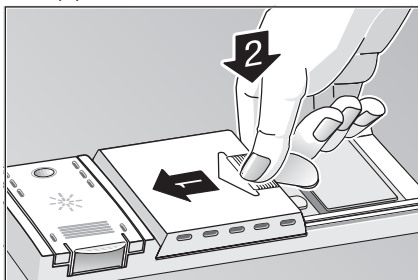




### Reduce costs!

If your dishes are only moderately dirty, you may be able to use less detergent than recommended.

- Close the lid on the detergent compartment. Press down the lid (1) until it clicks shut (2).



- If you are using detergent in tablet form, read the manufacturer's recommendations on the packaging in order to determine where the tablets should be placed inside the dishwasher (e.g. in cutlery basket, detergent compartment, etc.). Make sure that the lid on the detergent compartment is closed, even if you are using tablets.

## **CAUTION** **IMPORTANT NOTE** **ON THE USE OF** **COMBINED CLEANING** **PRODUCTS**

Please note the following when using "combined cleaning products" which eliminate the need for a rinsing agent or salt, for example:

- Some products with a built-in rinsing agent are only used to their full effect in certain programmes.
- This type of product does not generally produce the desired effect with automatic programmes.
- Products which eliminate the need for regeneration salt can only be used within a certain water hardness range.
- If you wish to use these combined products, please read the instructions carefully and heed any notes on the packaging.

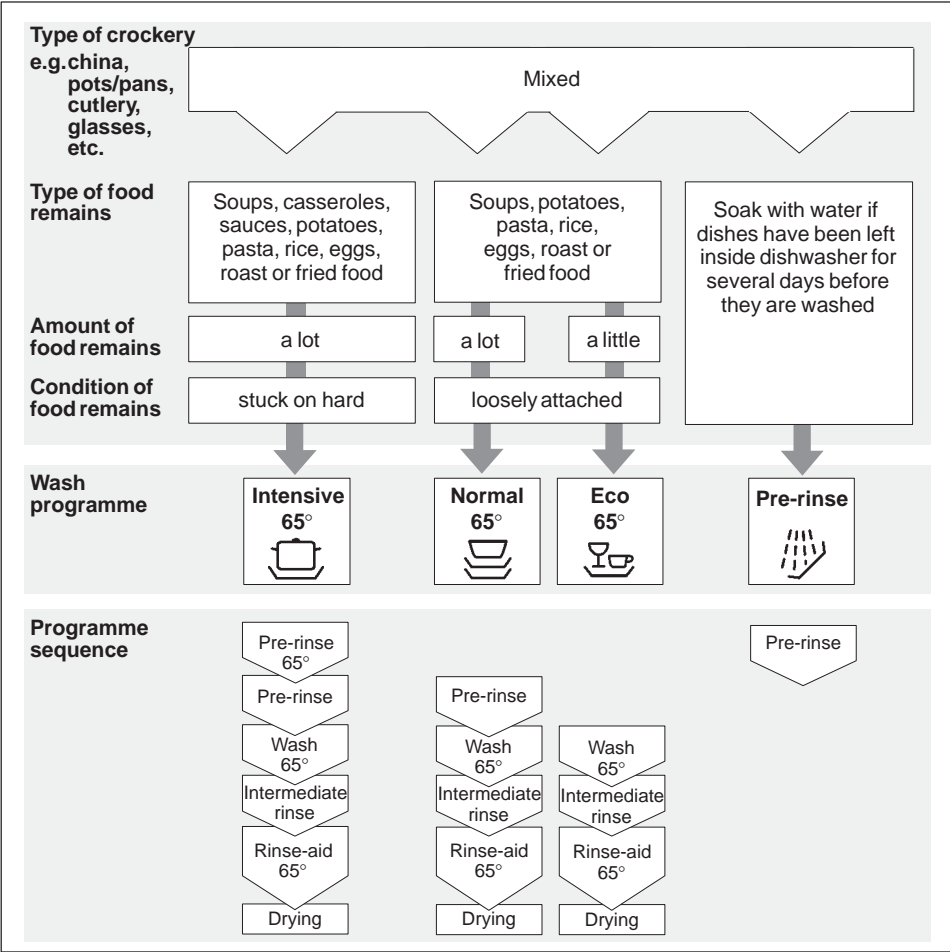
Contact the manufacturer of the cleaning agent if you have any questions, particularly if:

- the crockery is very wet once the programme has finished.
- limescale deposits are formed.

Any problems which arise as a direct result of the use of these products are not covered by our warranty.

## Programme overview

This overview lists the max. possible number of programmes. The programmes supplied with your appliance are indicated on the fascia.



## Programme selection

The most appropriate programme can be identified by comparing the type of crockery, cutlery, etc., as well as the amount and condition of food remains, with the details contained in the programme overview.



### Reduce costs!

If only a small number of dishes have been loaded into the dishwasher, selecting a programme that operates at the next lowest temperature will usually suffice.

## Programme data

The programme data (duration, energy and water consumption) can be found in the summary of instructions and refers to standard conditions. Greater deviations may be caused by:

- different quantities of utensils
- inlet temperature of the water
- water pressure
- ambient temperature
- mains voltage tolerances
- and appliance-specific tolerances (e.g. temperature, water flow rate, etc.)

The water consumption values refer to water hardness value 2.

## Washing the dishes

### Switching on the appliance

- Turn on the tap fully.
- Check once again that the spray arms can rotate freely.
- Select a programme with the programme selector **1** (rotate in a clockwise direction only).
- Press the main switch **5**. The indicator light **7** illuminates. The programme starts.

### Programme sequence indicator

While the dishes are being washed, the programme selector rotates in a clockwise direction and indicates how far the programme has progressed.

### End of programme

The programme has ended when the pump noise is no longer audible and the programme selector has reached its initial position (12 o'clock position).

### Switching the dishwasher OFF

Several minutes after the programme has ended:

- Set the main switch **5** to OFF. The indicator light **7** extinguishes.
- Turn the water tap off. (Does not apply when Aqua-Stop unit has been fitted) It is not necessary to reset the programme selector.
- Remove dishes, etc. when they have cooled down.

## Interrupting the programme

- Set the main switch **[5]** to OFF.
- Indicator lights extinguish.
- If the hot water was switched ON or the appliance has already heated up and then the appliance door opened, leave the door ajar for several minutes and then close.  
Otherwise, the appliance door may fly open due to expansion.
- In order to resume the programme, set the main switch to ON again.

## Changing the programme

- Switch off the main switch **[5]**.
- Set the programme selector **[1]** to the new programme (rotate in a clockwise direction only!).
- Switch on the main switch **[5]** again.

Check whether the detergent dispenser is still closed. Otherwise, refill with detergent.



### Note

If the power supply is disconnected while the appliance is operating, e.g. by switching off the appliance or due to a power failure, all settings remain stored. Operation continues automatically as soon as the power supply is restored.

## Maintenance and care

You can help prevent faults by checking and maintaining your appliance regularly. This will save time and reduce problems. Therefore you should occasionally examine the inside of your dishwasher.

## Overall condition of the appliance

Check the rinsing compartment for grease and limescale deposits.

If you find any deposits:

- Fill the detergent dispenser with detergent. Start the empty appliance with the programme which has the highest rinsing temperature.

Clean the door seal:

- Wipe the door seal regularly with a damp cloth and remove any deposits.

## Dishwasher salt

Check the LOW SALT indicator **[25]**. Top up with salt, if required.

## Rinse-aid

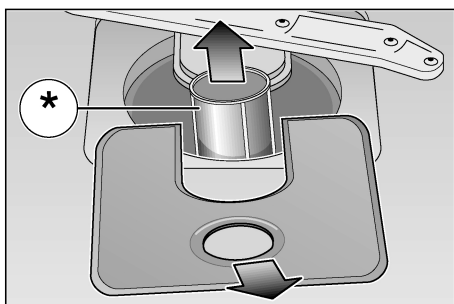
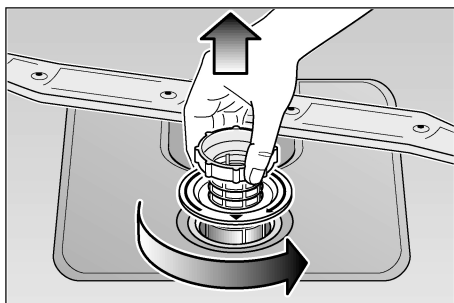
Check the level of liquid in the rinse-aid container **[28]**. Top up with rinse-aid, if required.

## Filters

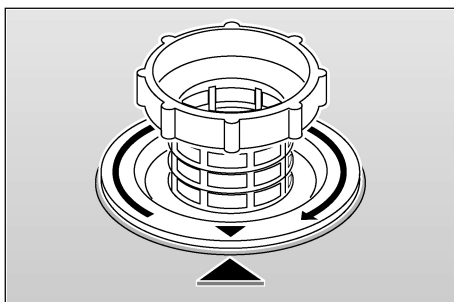
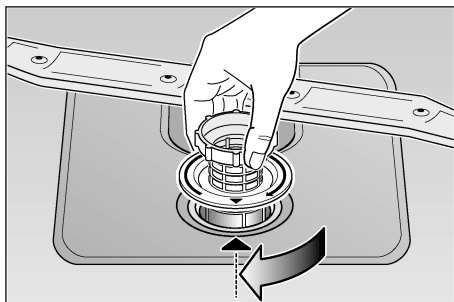
The filters **[23]** prevent larger remnants of food or other objects from getting inside the pump. This residue can occasionally clog up the filters.

The filter system consists of a filter cylinder, a flat fine filter and, depending on the model, a microfilter (\*).

- Inspect the filters for obstructions every time the dishwasher has been used.
- By unscrewing the filter cylinder, you can remove the filter system. Remove any food remnants and clean the filters under running water.



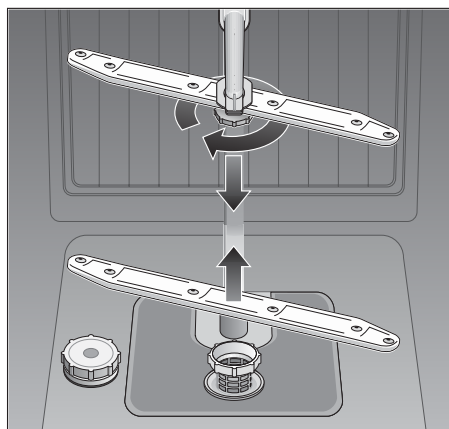
- Reassembly:  
Insert the filter system and screw down with the filter cylinder.



## Spray arms

Lime and remnants of food in the washing water can block the nozzles in the spray arms [20] and [22] and the arm mountings .

- Inspect the nozzles in the spray arms for blocked holes due to remnants of food.
- If necessary, pull the lower arm [22] upwards and lift it off.
- Unscrew the upper spray arm [20] .
- Clean both spray arms under running water.
- Refit the spray arms. Ensure that the lower arm has locked into place and the upper one is screwed tight.



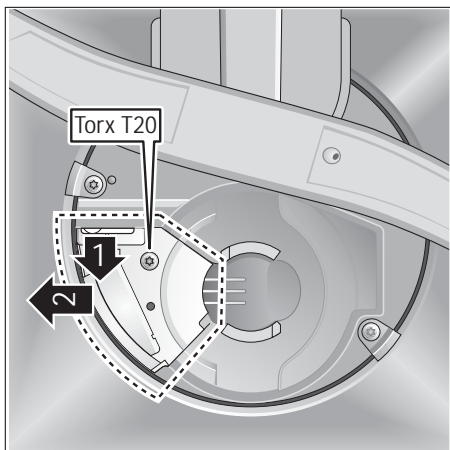
Spray arms

## Pump

Larger remnants of food that have not been trapped by the filters and have been left in the water can cause a blockage in the pump. The water is no longer pumped out of the dishwasher and it can be seen covering the filter.

Proceed as follows:

- Ladle out as much water as possible.
- Remove the filters [23].
- Undo the screw in the cover (Torx T 20) and remove the cover.
- Inspect the inside and remove any obstructions that you find.
- Re-insert the cover and screw down.
- Re-insert the filters and screw down.



## Fault finding

### Resolving minor problems yourself

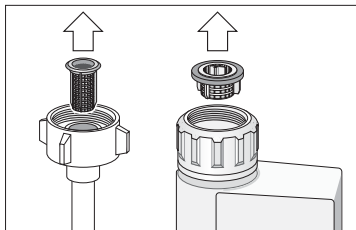
Experience has shown that you can resolve most problems that arise during normal daily usage yourself, without having to call out a service engineer. Not only does this save costs, but it also means that the appliance is available for use again that much sooner. The following list of common occurrences and their remedies should help you identify the causes of most problems.

### Problems ...

#### ... when the appliance is switched on

- **The appliance does not start.**
  - The mains fuse has tripped.
  - The appliance plug has not been inserted.
  - The appliance door has not been shut properly.
  - The tap has not been turned on.
  - The filter on the water supply hose is blocked.

Switch off the appliance and pull out the mains plug. Turn off the tap. Then clean the filter which is situated at the connection of the supply hose. Finally, restore the power, turn on the tap and switch on the appliance.





## Warning

Remember:  
The appliance may be repaired by a technician only. Improper repairs may cause considerable damage and/or injure the user.

## ... with the appliance itself

- **Lower spray arm rotates with difficulty**
  - Spray arm is blocked by small items or food remains.
- **Lid in detergent compartment cannot be closed**
  - Detergent compartment has been overfilled.
  - Mechanism is clogged with remnants of detergent. Indicator lamps do not extinguish after washing has finished.
- **Remnants of detergent stuck inside dispenser**
  - Compartment was damp when it was filled up with detergent. Compartment must be dry before detergent is added.
- **Water remains inside appliance after programme has ended**
  - Blockage or kink in drainage hose.
  - Pump is jammed.
  - Filters are blocked.
  - The programme is still running. Wait for the programme to end.

## ... during washing

- **Unusual amount of foam is created**
  - Normal washing up liquid has been poured into the rinse-aid container.
  - Remove any spilled rinse aid with a cloth as it could otherwise lead to excessive foaming during the next washing cycle.

- **Appliance stops suddenly while washing is taking place**
  - Cut in electricity supply to appliance.
  - Water supply has been interrupted.
- **Knocking sound can be heard while washing is taking place**
  - A spray arm is knocking against the dishes inside the appliance.
- **Rattling sound can be heard while washing is taking place**
  - Crockery has not been stacked properly inside the appliance.
- **Knocking sound coming from inlet valves**
  - This is caused by the way the water pipes have been laid and it has no effect upon the way the appliance functions. There is no remedy for this.

## ... with the dishes, cutlery, etc.

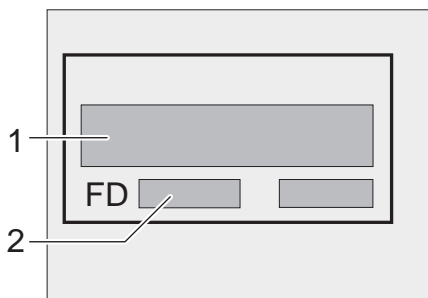
- **Remnants of food are stuck to the dishes, cutlery, etc.**
  - Dishwasher was not loaded properly. Jets of water could not reach all parts of the dishes, etc.
  - Too many items in the rack.
  - Items in the rack were touching each other.
  - Not enough detergent was added to dispenser.
  - Selected wash programme was not intensive enough.
  - Rotation of spray arm was obstructed by dish, etc.
  - Nozzles in spray arm are blocked by remnants of food.
  - Filters are blocked.
  - Filters have been incorrectly fitted.
  - Waste-water pump is jammed.

- **Plastic items are discoloured**
  - Not enough detergent was added to dispenser.
- **White stains are left on crockery, glasses have a milky appearance**
  - Not enough detergent was added to input compartment.
  - Amount of rinse-aid was set too low.
  - Although water is quite hard, no salt has been put in appliance.
  - Water softener was set too low.
  - Lid on salt container is not screwed tight.
  - If you used a phosphate-free detergent, try a detergent containing phosphates and compare results.
- **Dishes, cutlery, etc. have not been dried**
  - Selected programme did not include drying function.
  - Amount of rinse-aid was set too low.
  - Items were removed from dishwasher too soon.
- **Glasses have a dull appearance**
  - Amount of rinse-aid was set too low.
- **Tea stains or traces of lipstick have not been completely removed**
  - Detergent does not have a sufficient bleaching effect.
- **Traces of rust on cutlery**
  - Cutlery is not sufficiently rustproof.
  - Salt content in washing water is too high.
    - Lid on salt container is not screwed tight.
    - Too much salt was spilt while filling container.
- **Glasses become clouded and discoloured; coating cannot be wiped off**
  - Unsuitable detergent was used.
  - Glasses are not dishwasher-proof.
- **Smears left behind on glasses and cutlery; glasses have acquired a metallic appearance**
  - Amount of rinse-aid set too high.



## Customer Service

Please call your local service agent, if you are not able to resolve any problem yourself. The name of your nearest service agent is shown in the Customer Service address list. When you call, please provide details of the model number (1) and the production (FD) number (2) which are shown on the nameplate on the appliance door.



### Warning

Please note that a visit by the customer service technician in the event of a fault or one of the problems previously discussed is not free of charge even during the warranty period.

## Information

### Disposal

Old appliances are not worthless rubbish. Valuable raw materials can be reclaimed by recycling old appliances.

Pull out the mains plug of the redundant appliance. Cut off the power cord and discard with mains plug.

To prevent children from locking themselves in the appliance and suffocating, destroy the door lock and childproof lock (if fitted).

You received your new appliance in a protective shipping carton. All packaging materials are environmentally friendly and recyclable.

Please contribute to a better environment by disposing of packaging materials in an environmentally-friendly manner. All plastic parts of the appliance are identified by internationally standardised symbols (e.g. >PS< polystyrene).

When the appliance is being disposed of, the plastic waste can be sorted for environmentally-friendly recycling.

Please ask your dealer or inquire at your local authority about current means of disposal.

Keep children away from shipping carton and packaging components. Danger of suffocation from folding cartons and plastic film.

### Notes on comparison tests

You will find details of the conditions for the comparison tests on the additional "Notes on comparison tests" sheet. The consumption values for the relevant programmes are given in the introduction.

## General

- Built-under and integrated appliances which are subsequently installed as free-standing appliances must be secured to prevent them from falling over, e.g. by screwing them to the wall or by installing them under a continuous worktop which is screwed to the adjoining units.
- For Swiss version only:  
The appliance can be installed without difficulty between wooden and plastic walls in a kitchen range. If the appliance is not connected via a plug, the installation side must feature an all-pole disconnector with a contact gap of at least 3 mm in order to satisfy the relevant safety regulations.

## Installation

The dishwasher must be connected by a qualified technician to ensure correct operation. The specifications for supply, drainage and connected load must fulfil the required criteria as stated in the following paragraphs or in the installation instructions.

Install the appliance in the following sequence:

- Check the delivery
- Install the appliance
- Connect the waste water
- Connect the fresh water
- Connect the power supply

## Delivery

Your dishwasher was checked at the factory to ensure that it was in perfect working order. This may have left some small water stains in the dishwasher. These will disappear after the first rinse cycle.

## Installation

The required installation dimensions can be found in the installation instructions. Using the height-adjustable feet, adjust the appliance until it is level. Ensure that the appliance is standing firmly.

## Waste water connection

See the installation instructions for the required connection steps. If required, attach a siphon with drainage spigot. Using the enclosed parts, connect the waste water hose to the drainage spigot of the siphon. Ensure that the drainage hose is not kinked, crushed or twisted (ensure that there is no sealing cover which prevents the waste water from flowing away!).

## Fresh water connection

Using the enclosed parts, connect the fresh water connection to the tap according to the installation instructions. Ensure that the fresh water connection is not kinked, crushed or twisted.

When replacing the appliance, always connect a new water supply hose to the water supply. The old supply hose must not be re-used.

Ensure that the fresh water connection is not kinked, crushed or twisted.

### Water pressure:

Minimum 0,5 bar – maximum 10 bar.  
If the water pressure is higher, install a pressure reducing valve.


### Flow rate:

Minimum of 10 litres per minute.


### Water temperature:

We recommend that you use cold water. If you do use hot water, the temperature should not exceed 60 °C.

## Electrical connection

This appliance should only be connected to a 230/240 V AC source via a properly installed earthed socket. See nameplate  for size of required fuse.

The socket must be installed close to the dishwasher.

If the domestic wiring includes a residual-current-operated (FI) circuit-breaker, make sure that it bears the  mark, as only this type conforms to the latest regulations

## Disconnecting the dishwasher

Here too, it is important that tasks are carried out in the correct sequence: always unplug the appliance from the mains electricity first of all.

Pull plug out of wall socket.

Turn off water supply.

Disconnect drain and water input hoses.

Remove screws in underside of work surface. Detach base board, if fitted.

Pull out appliance and carefully withdraw hoses at same time.

## Transporting the dishwasher

Drain water from the dishwasher. Secure all loose parts. The appliance should only be transported in an upright position.

- If the appliance is not kept upright during transport, any water left inside may seep into the control module and cause subsequent errors with programme functions.

## Protection from freezing temperatures

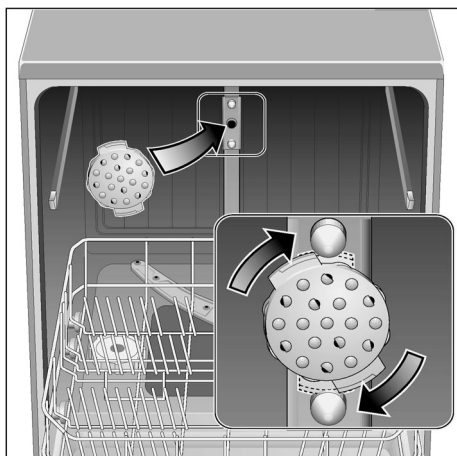
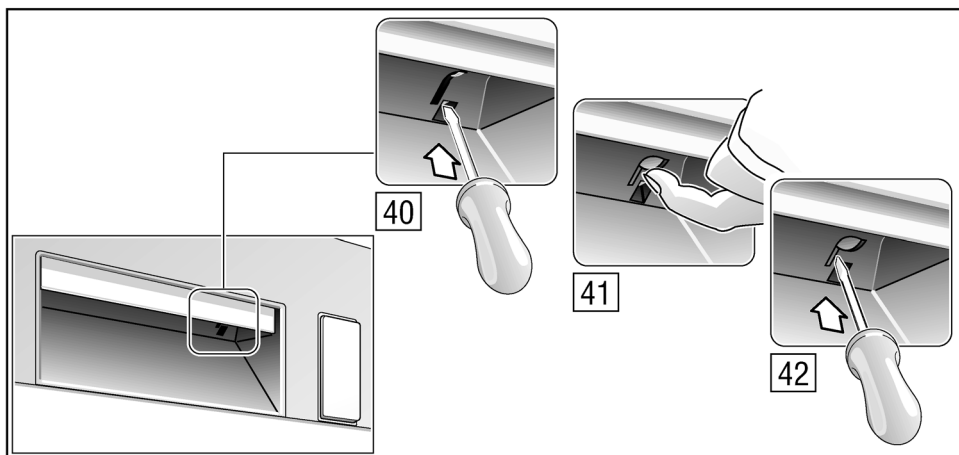
If the appliance is installed in a location where there is a risk of freezing temperatures (e.g. in a holiday home), all water must be completely drained out of the interior.

Turn OFF the tap, disconnect the supply hose and allow to drain.









# AQUA-STOP Warranty.

(not applicable to appliances without Aqua-Stop)

In addition to warranty claims against the seller based on the sales agreement and in addition to our appliance warranty we shall replace the appliance under the following conditions:

1. If damage is caused by water due to a malfunction of our Aqua-Stop system, we shall make good the damage in the case of private consumers.
2. This liability warranty is valid for the service life of the appliance.
3. The warranty claim is subject to correct installation and connection of the appliance in accordance with our instructions. "This also includes correct installation of the Aqua-Stop extension (original accessory)." Our warranty does not cover defective supply lines or fittings up to the Aqua-Stop connection on the tap.
4. In principle, it is not necessary to monitor an appliance fitted with Aqua-Stop during operation or to secure it afterwards by turning off the tap. You should only turn off the tap if you are absent from home for a prolonged period, e.g. on holiday for several weeks.

In order to protect the environment, we used recycled paper .



**BSH Electrodomésticos España, S.A.**

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**Balay on the Internet:** Browse our complete product catalogue at: **[www.balay.es](http://www.balay.es)**

Customer Support 902 145 150