


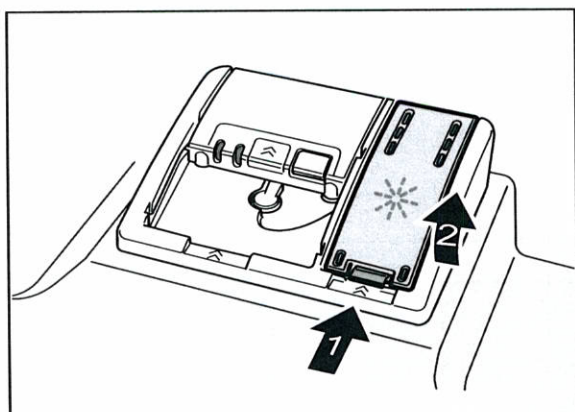
Rinse aid

As soon as the rinse-aid refill indicator  is lit on the fascia, there is still a rinse-aid reserve of 1-2 rinsing processes. Refill with rinse aid.

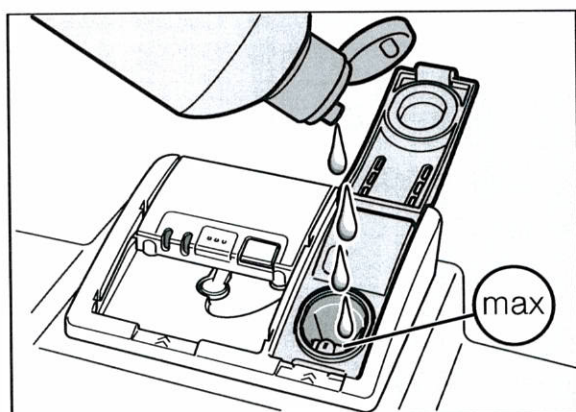
The rinse aid is required for stain-free utensils and clear glasses. Use only rinse aid for domestic dishwashers.

The function of rinse-aid is limited in combination products. You will generally obtain better results by using rinse-aid.

1. Open the dispenser  by pressing and lifting the plate on the cover.



2. Carefully pour rinse aid up to the max. mark in the filler opening.








3. Close cover until it clicks shut.
4. To prevent excessive foam formation during the next rinse cycle, remove any rinse aid which has run over with a cloth.

Setting amount of rinse aid




The amount of rinse aid can be set from $r:00$ to $r:06$. Please set rinse aid on $r:05$ to obtain very good drying results ($r:05$ is already set in factory).

Change this setting, only if streaks (select lower setting) or water stains (select higher setting) are left on the utensils.


1. Close the door.
2. Switch on ON/OFF switch .
3. Press and hold down the START button .
4. Rotate programme selector  until $r:0...s$ indicated on the digital display .
5. Release button.

The factory set value $r:05$ is lit on the digital display .


To change the setting:

1. Rotate programme selector  until the required value is indicated on the digital display .
 2. Press START button .
- The set value is saved.

Switching off rinse aid refill indicator

If the rinse-aid refill indicator  is impaired (e.g. when using combined detergents containing rinse aid component), it can be switched off.

- Proceed as described under "Setting amount of rinse aid" and set the value to $r:00$.

The rinse aid refill indicator  is now switched off.

Detergent

You can use tablets as well as powder or liquid detergents for dishwashers, but never use washing-up liquid. The dosage can be individually adjusted with powder or a liquid detergent according to the degree of soiling. Tablets contain an adequately large amount of active ingredients for all cleaning tasks. Modern, powerful detergents predominantly use a low-alkaline formulation with enzymes. Enzymes break down starch and remove protein. To remove coloured stains (e.g. tea, ketchup), oxygen-based bleaching agents are generally used.

Note

To ensure a good washing result, always follow the instructions on the detergent packaging! If you have further questions, we recommend that you contact the detergent manufacturers' helpline.

⚠ Warning – Read and observe the safety information and instructions for use on the packaging for cleaning and rinsing agents.

Adding detergent

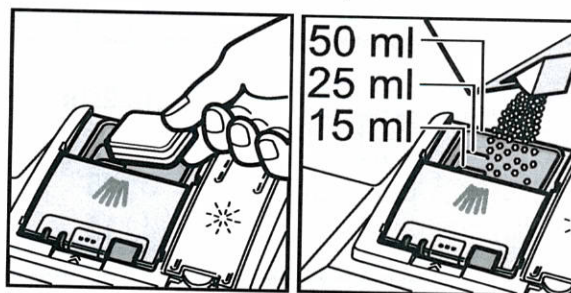
1. If the detergent dispenser [29] is still closed, press the lock [30] to open the detergent dispenser.

Pour detergent into the dry detergent dispenser [29] only (insert tablet flat, not on its edge).

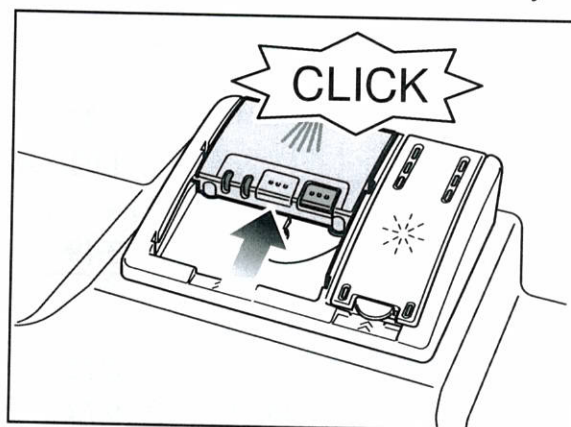
Dosage: see manufacturer's instructions on the packaging.

The graduated detergent dispenser [29] helps you add the correct amount of powder or liquid detergent.

Usually 20 ml–25 ml are adequate for normal soiling. If using tablets, one tablet is adequate.




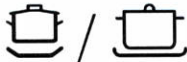


2. Close the cover on the detergent dispenser by sliding it up until the lock engages without difficulty.



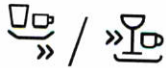

The detergent dispenser opens automatically at the optimum time depending on the programme. The powder or liquid detergent is distributed in the appliance and is dissolved, the tablet falls into the tablet collecting tray where it dissolves in doses.

Overview of programmes

The max. possible number of programmes is illustrated in this overview. The corresponding programmes for your appliance can be found on the fascia. The programme data has been measured in the laboratory according to AS/NSZ 2007.

Type of utensils and soiling	Programm	Programme data 1.) Duration: hs/ mins 2.) Energy consumption in kWh 3.) Water consumption in litres 4.) With Aquasensor	Possible additional options	Programme sequence
Pots, utensils and cutlery Highly soiled	 Pots/Pans	1.) 2:15 2.) 1,50 3.) 15 4.) 12	all	Prerinse Clean 70° Intermediate rinse Final rinse 70° Dry
	 intensive	1.) 2:10 2.) 1,40 3.) 14 4.) -	all	Prerinse Clean 65° Intermediate rinse Final rinse 70° Dry
Utensils and cutlery Normally soiled	 Auto Wash	1.) 1:35-2:40 2.) 1,00-1,60 3.) - 4.) 9-19	all	Sensor-controlled: Is optimised according to the soiling with the aid of sensors.
	 Eco Wash	1.) 2:20 2.) 0,73 3.) 13,5 4.) -	all	Most economical programme: Prerinse Clean 45° Intermediate rinse Final rinse 45° Dry

aus Overview of programmes

Utensils and cutlery Lightly soiled	 Express Wash	1.) 0:29 2.) 0,80 3.) 10 4.) -	Extra drying	Clean 45° Intermediate rinse Final rinse 55°
all types of utensils Lightly soiled	 Prerinse	1.) 0:15 2.) 0,05 3.) 4 4.) -	none	Cold rinse: Prerinse

Note


The consumption figures depend on the selected programme and additional functions. The programme duration will be different if the machine is short of rinse additive or the function is turned off.

Programme selection

You can select a suitable programme according to the type of utensils and degree of soiling.

Information for test institutes

Test institutes can request the conditions for running comparison tests by sending an e-mail to dishwasher@test-appliances.com.

Quote the appliance number (E-Nr.) and the production date (FD) which you can find on the rating plate  on the appliance door.

Open ajar using a block of approximately 50 mm upon completion of dry test.



Operating the appliance

Aqua sensor *

* depending on model

The Aqua sensor is an optical measuring device (light barrier) which measures the turbidity of the rinsing water.

The Aqua sensor is used according to the programme. If the Aqua sensor is active, "clean" rinsing water can be transferred to the next rinse bath and water consumption can be reduced by 3–6 litres. If the turbidity is greater, the water is drained and is replaced with fresh water. In the automatic programmes the temperature and running time can also be adjusted to the degree of soiling.

Switching on the appliance

1. Turn on the tap fully.
2. Switch on ON/OFF switch [1].
3. Rotate programme selector [3] to the required programme.

The expected programme duration flashes on the digital display [5].

4. Press START button [4].
The programme starts running.

Tip

To remove any marks from water or other residues, we recommend you operate the appliance without tableware before using it for the first time.

To assist the drying, we recommend that the door will be partially opened after the cycle.

Remaining running time display

When the programme is selected, the remaining running time of the programme is indicated on the digital display [5].

The running time is determined during the programme by the water temperature, the number of utensils as well as the degree of soiling and may vary (depending on the selected programme).

Timer programming *

* depending on model

You can delay the start of the programme in 1-hour steps up to 24 hours.

1. Close the door.
2. Switch on ON/OFF switch [1].
3. Press button [6] until the digital display [5] jumps to *h:0 i*.
4. Press button [6] until the displayed time corresponds with your requirements.
5. Press START button [4], timer programming is activated.
6. To delete the preselected starting time, press the button [6] until *h* is indicated on the digital display.
You can change your programme selection at any time until the programme starts.