

Dishwasher Operating Instructions

HOW TO FILL THE RINSE AID DISPENSER

The rinse aid facilitates drying and prevents the formation of unsightly spots and streaks on crockery. Before using the dishwasher for the first time, fill the rinse aid dispenser.

How to fill the rinse aid dispenser:

- Only use rinse aids recommended for use in domestic dishwashers.
- 1. Press button **A** to open the cover (see drawing).
- 2. Fill the dispenser with rinse aid up to the dashed line "max" (about 100 ml.).

- Immediately wipe away any rinse aid spilt accidentally. This prevents the formation of excess suds which may spoil washing results.
- 3. Replace the cover. Thereafter, regularly check the rinse aid level.

How to adjust the rinse aid dosage regulator:

Factory setting: position 3.

If you are not satisfied with washing or drying results, change the rinse aid dosage setting.

1. Press button **A** to open the cover (see drawing).
2. If crockery is prone to whitish streaks, reduce the dosage by turning the dial to a lower setting (1-2) using a coin or the like. If crockery is not perfectly dry, increase the dosage by turning the dial to a higher setting (4-6).
3. Close the cover again.


Rinse aid level indicator:

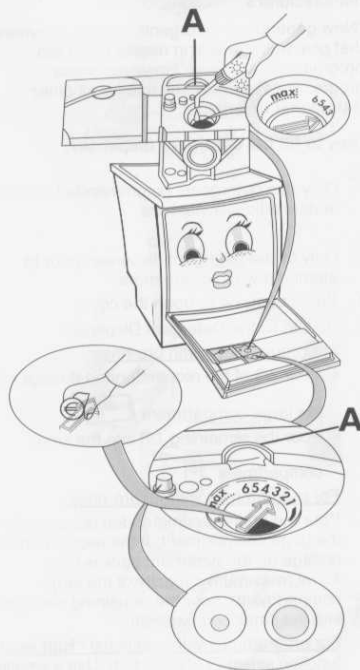
Visual indicator:

light = add rinse aid

dark = sufficient rinse aid

Additional electric indicator (if provided):

The indicator lamp  on the control panel lights up when more rinse aid needs to be added.



HOW TO FILL THE SALT CONTAINER

From a water hardness category of 1-2 (average), before using the dishwasher, fill the salt container with regeneration salt (to find out the hardness level of water in your area, contact your local Water Board or check the last bill you received).

If the water hardness level does not correspond to position 3 on the selector (setting on delivery) or if the water hardness level changes:

Turn the selector to the correct position.

Set the water hardness by turning the selector (if fitted) inside the door (top left) using a screwdriver. Use the table below to set the dial to the correct setting:

Hardness category	German degrees °dH	French degrees °fH	Position of selector
1 soft	0 - 5	0 - 9	0
1 - 2 average	6 - 10	10 - 18	1
2 average	11 - 15	19 - 27	2
3 medium-hard	16 - 21	28 - 37	3
4 hard	22 - 28	38 - 50	4
4 very hard	29 - 35	51 - 63	5
4 extremely hard	36 - 60	64 - 107	6

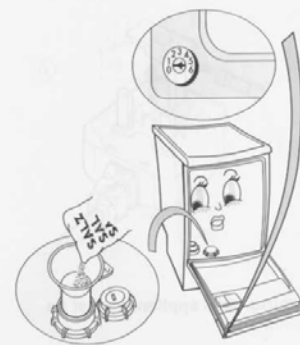
If the water hardness level falls within category 1 (soft), no salt is required.

How to fill the salt container

- Warning:** only use regeneration salts for use in domestic dishwashers!
- Do not fill the salt container with unsuitable substances, such as detergent, as this will cause irreparable damage to the water softener system.

 1. Remove the lower rack.
 2. Unscrew the cap by turning it counter-clockwise.
 3. When first using the dishwasher: fill the salt container to the rim with water.
 4. Fill the salt container to the rim with salt (using the filler provided) (when filling for the first time use min. 1.5 kg and max. 2 kg) and stir with a spoon handle.
 5. Screw the cap back on by turning it clockwise.
 6. Fit the lower rack.
 7. After filling the regeneration salt container, immediately start a wash program (the Prewash program alone is not sufficient), so as to eliminate any residual saline solution straight away.

- Check the salt level regularly.




Always use the correct amount of salt. Do not use too much salt. If you use too much salt, the water softener system will be damaged.

Salt level indicator

The dishwasher is equipped with an electric or visual salt level indicator (depending on the model installed).

Electric indicator:

The salt level indicator lamp  on the control panel lights up when the salt container is empty.

Visual indicator:

The float is clearly visible in the cap window when the salt container is full.



The float lowers and is no longer visible when the salt container is empty.

