Operating instructions
for the dishwasher
G 572 / G 572 SC

This paper is manufactured from straw cellulose. Straw is a natural agricultural residue from cereal production and its use in paper helps to save more trees.

CARING FOR THE ENVIRONMENT

USA

T.-Nr. 2881273/04
Description of Appliance

1. [Label]
2. [Label]
3. [Label]
4. [Label]
5. [Label]
6. [Label]
7. [Label]
8. [Label]
9. [Label]
10. [Label]
11. [Label]
12. [Label]
13. [Label]
14. [Label]
15. [Label]
16. [Label]
17. [Label]
18. [Label]
19. [Label]
Description of Appliance

1. Door Release
2. Program Switch (sequence indicator)
3. Program and Temperature Selector
4. Selector Switch for Turbothermal Drying
5. Selector Switch for level-controlled water intake with time override (for low water pressure)
6. Selector Switch – Heated Drying ON/OFF
7. Upper Spray Arm (not visible)
8. Cutlery Tray (only on G 572 SC)
9. Upper Basket
10. Water Hardness Selector
11. Center Spray Arm
12. Lower Spray Arm
13. Filter Combination
14. Storage Reservoir for Salt with Level Indicator (only G 572 SC)
15. Detergent Dispenser
16. Rinse Aid Indicator
17. Storage Container for Rinse Aid with Dosage Selector
18. Data Plate
19. Four Leveling Screw Feet
Important Safety Instructions

**WARNING –**
When using your dishwasher, follow basic precautions, including the following:

- Always read instructions before using the appliance. This prevents damage to the appliance and ensures your safety.
- Use the appliance only for its intended purpose.
- The appliance conforms with the uniform Safety Regulations. Repairs should only be carried out by qualified experts. Disconnect the appliance from the power supply when servicing (pull out plug or remove fuse).
- Install built-in and integrated units only under a continuous worktop which is secured to adjacent cabinetry.
- The dishwasher must be electrically grounded. Read installation instructions for details.
- Use only recommended detergents and rinsing aids.
- Do not use your dishwasher unless all enclosure panels are properly in place.
- To reduce the risk of injury, do not allow children to play in or on a dishwasher.
- Dishwasher detergent contains Sodium Silicate and Sodium Carbonate. In case of eye contact, immediately flush well with water. If swallowed, give large quantities of milk or water. Call a physician. Keep out of reach of children.
- Do not drink the water from the wash cabinet!
- When loading items to be washed:
  a. Locate sharp items so that they are not likely to damage the door seal, and
  b. Load sharp knives with the handle up to reduce a risk of cut-type injuries.
- Do not wash plastic items unless marked "dishwasher safe" or the equivalent.
- For items not marked, check manufacturer's recommendations.
- Do not abuse, sit on, or stand on the door or dish rack of the dishwasher.
- Do not touch the heating elements during or immediately after the rinse cycle. Risk of burns!
- Remove the door to the washing compartment when removing an old dishwasher from service or discarding it.
- Hydrogen gas may build in the water heater and hot water pipes when the hot water system has not been used for two weeks or more.

**CAUTION –** hydrogen gas is explosive. If the hot water system has not been used for such a period, before using the dishwasher turn on all hot water faucets and let the water flow from each for several minutes. Do not use the dishwasher before doing so. As running hot water will release any accumulated hydrogen gas, do not smoke or use an open flame while the faucets are open.

SAVE THESE INSTRUCTIONS
Economy Wash

These dishwashers are extremely water and energy saving. Note the following hints:

● Connect dishwasher to hot water. This saves time and energy and protects the dishes.
  
  Energy costs are further reduced if the water is pre-heated.

● Fill the baskets to full capacity, but do not overload.

● Select a program according to type of load and amount of soils.

● For half-loaded baskets, select “Economy“ Program.

● Pay attention to dosage instructions for the detergent.
Opening and Closing the Door

**To Open**
- Hold handgrip and push up.

If the door is opened during operation all functions are automatically interrupted.

**To Close**
- Insert baskets.
- Pull door up and close until it catches.
Water Softener (only G 572 SC)

To prevent mineral deposits on dishes and inside the dishwasher, the water must first be softened, if it is harder than 8 grains per gallon.

The built-in water softener works efficiently only if:

1. it is set correctly
2. the salt container is kept full.

**Exception:**

If the degree of hardness in local water is permanently under 8 grains per gallon (140 mg/liter) with low carbonate hardness, there is no need to reactivate. Your local water authority will advise you on water hardness in your area.

**Water Hardness Selector**

After consulting your local water authority to establish water hardness in your area, adjust the selector according to table below, using a screwdriver or coin:

**Water Hardness Selector Adjustments**

6 positions are possible:

<table>
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<tr>
<th>Pos.</th>
<th>Hardness level</th>
<th>mg/l</th>
<th>Grains per gallon</th>
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<tr>
<td>1</td>
<td>2</td>
<td>140</td>
<td>200</td>
</tr>
<tr>
<td>2*</td>
<td>3</td>
<td>260</td>
<td>380</td>
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<tr>
<td>6</td>
<td></td>
<td>1170</td>
<td>1250</td>
</tr>
</tbody>
</table>

* set at factory

**NOTE**

If your dishwasher is set to "Level-controlled water intake" (see p. 32) the water hardness selector must be set one setting higher than for the water hardness present (except position 6).
Filling the salt reservoir

Please only use special coarse-grained reactivation salt, as other salts may contain insoluble additives which can impair the functioning of the softener.

Inadvertently filling the salt container with dishwasher detergent will always lead to damage to the water softener. Make sure that you have picked up the right packet of reactivating salt before filling the salt container.

- Remove any grains of salt from the threaded union of the salt reservoir, replace plastic cap and tighten.
- Immediately thereafter run the “Rinse & Hold Program” to remove any traces of salt from the cabinet.
- This is not necessary if a normal program is run straightaway.

- Remove lower basket.
- Unscrew cap of salt reservoir.

Before filling the salt reservoir for the first time:

- Fill salt reservoir with approx. 2 quarts of water.

- Using the funnel provided, add salt (approx. 4.4 lbs.) up to the rim of the reservoir.
“Salt” indicator

Inside the screw cap of the salt reservoir is a green area indicating salt level.

If the green area in the screw cap drops below level, the salt reservoir should be refilled.