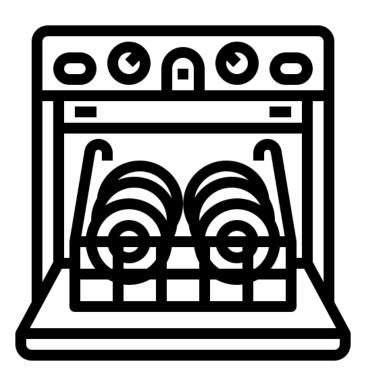
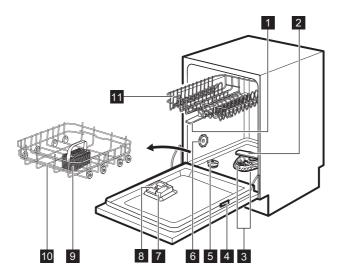
Dishwasher
Instruction Manual



PRODUCT DESCRIPTION

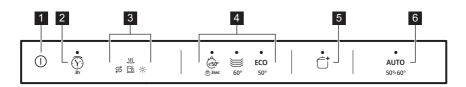
The graphics below is just a general product overview. For more detailed information, refer to other chapters and/or documents provided with the appliance.



- 1 Upper spray arms
- 2 Lower spray arm
- 3 Filters
- 4 Rating plate
- 5 Salt container
- 6 Air vent

- 7 Rinse aid dispenser
- 8 Detergent dispenser
- 9 Cutlery basket
- 10 Lower basket
- 11 Upper basket

CONTROL PANEL



- 1 On/Off button / Reset button
- 2 Delay start button

- 3 Indicators
- 4 Programme buttons

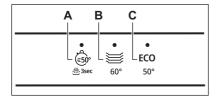
6 AUTO programme button

Indicators

Indicator	Description
*	Rinse aid indicator. It is on when the rinse aid dispenser needs refilling. Refer to "Before first use".
\$	Salt indicator. It is on when the salt container needs refilling. Refer to "Before first use" .
	Self Clean indicator. It is on when the appliance needs internal cleaning with the Self Clean programme. Refer to "Care and cleaning" .
<u></u>	Drying phase indicator. It is on when a programme with the drying phase is selected. It flashes when the drying phase operates. Refer to "Programme selection".

PROGRAMME SELECTION

Programmes



- A. (Express 50°) is the shortest programme suitable for washing a load with fresh and light soil.
 - (Soak) is a programme for rinsing off food remains. It prevents odours forming in the appliance. Do not use detergent with this programme.
- B. (Mix 60°) is a programme suitable for washing and drying normally soiled items.

c. ECO (Eco) is the longest programme offering the most efficient use of energy and water consumption for crockery and cutlery with normal soil. This is the standard programme for test institutes. 19

(Extreme)

This option improves the washing results of the selected programme. It increases the wash temperature and duration.

AUTO (Auto)

This program automatically adjusts the wash cycle to the type of load.

The appliance senses the degree of soil and the amount of dishes in the baskets. It adjusts the temperature and quantity of water as well as the wash duration.

PROGRAMMES OVERVIEW

Pro- gramme	Type of load	Degree of soil	Programme phases	Options
<u>€</u> 50°	CrockeryCutlery	Fresh	 Wash 50 °C Intermediate rinse Final rinse 45 °C Dry Assist 	. 🗇
<u></u>	All types of loads	All de- grees of soil	• Prewash	Options are not applicable to this programme.
	CrockeryCutleryPotsPans	Normal Lightly dried-on	 Wash 60 °C Intermediate rinse Final rinse 55 °C Drying Dry Assist 	. 🗇
ECO	CrockeryCutleryPotsPans	Normal Lightly dried-on	 Prewash Wash 50 °C Intermediate rinse Final rinse 60 °C Drying Dry Assist 	· 🗇
AUTO	CrockeryCutleryPotsPans	The programme adjusts to all degrees of soil.	 Prewash Wash 50 - 60 °C Intermediate rinse Final rinse 55 °C Drying Dry Assist 	Options are not applicable to this programme.
Self Clean	No load	The programme cleans the appliance interior. Refer to "Care and cleaning".	 Wash 65 °C Intermediate rinse Final rinse Dry Assist 	Options are not applicable to this programme.

Consumption values

Programme ^{1) 2)}	Water (I)	Energy (kWh)	Duration (min)
€50°	7.9 - 9.7	0.543 - 0.664	30
<u> </u>	2.8 - 3.4	0.011 - 0.014	15

Programme ^{1) 2)}	Water (I)	Energy (kWh)	Duration (min)
	8.5 - 10.4	0.743 - 0.909	90
ECO	9.9	0.704	240
AUTO	8.0 - 10.5	0.683 - 1.047	120 - 170
Self Clean	7.4 - 8.9	0.396 - 0.484	60

¹⁾ The pressure and the temperature of the water, the variations of the mains supply, the options, the quantity of dishes and the degree of soil can change the values.

Information for test institutes

To receive the necessary information for conducting performance tests (e.g. according to EN60436), contact the manufacturer.

In your request, include the model from the rating plate.

²⁾ The values for programmes other than ECO are indicative only.