

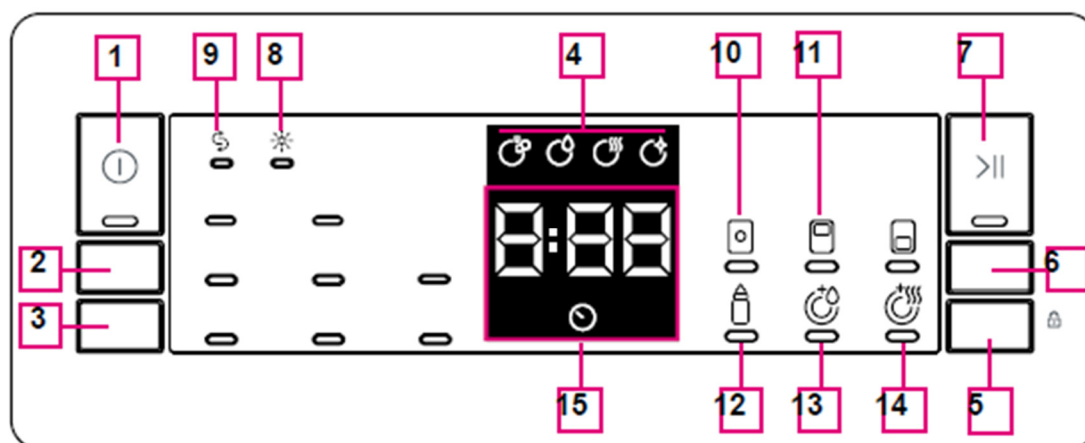
DISHWASHER GRAM

Open the water connection from the kitchen tap (on/off switcher). Close the connection after program has finished. →



Control panel

1. On/Off button
2. Program selection button
3. Delay button
4. Washing cycle progress indicators
 - a. Washing cycle symbol
 - b. Rinse cycle symbol
 - c. Drying cycle symbol
 - d. End cycle symbol
5. Select button
6. Options button
7. Start/Pause button
8. Rinse aid indicator
9. Salt indicator
10. Tablet indicator
11. Hald load indicator
12. Extra hygiene indicator
13. Extra rinse indicator
14. Exrra drying indicator
15. Remaining time indicator



Use

1. Open the water connection.
2. Press the On/Off button.
3. Select the desired progrman by touching the icons located on the left side of the display.
4. (If desired, select additional functions for extra hygiene, rinsing or drying.)
5. (If desired, set the program to start 1-24 hours with the Delay button.
6. Press Start/Pause button to start the program.

When the program is finished, turn off the machine at the On/Off button and open the machine door. **Close the water connection.**

Programme table

	P1	P2	P3	P4	P5	P6	P7	P8
Program Name:	Prewash	Quick 30'	Eco	Easy Care 60°C	Quick & Clean	Smart 30°C - 50°C	Smart 50°C - 60°C	Smart 60°C - 70°C
Type of Soil:	Suitable to rinse dishes that you plan to wash later	Suitable for lightly soiled dishes and quick wash.	Standard program for normally soiled daily using dishes with reduced energy and water consumptions.	Suitable for normally soiled daily dishes.	Suitable for normally soiled daily dishes with faster program.	Auto program for normally soiled delicate dishes.	Auto program for normally soiled dishes.	Auto program for heavily soiled dishes.
Level of Soil:	Light	Light	Medium	Medium	Medium	Medium	Medium	Heavy
Amount of Detergent: A: 25 cm3 B: 15 cm3*	-	A	A	A	A	A	A	A
Program Duration (h:min)	00:15	00:30	03:42	01:34	00:50	01:09 - 01:32	01:29 - 02:01	01:37 - 02:58
Electricity consumption (kWh/cycle)	0.020	0.670	0.965	1.320	1.000	0.700 - 0.900	1.100 - 1.300	1.300 - 2.000
Water consumption (l/cycle)	4.2	10.9	9.0	14.4	9.5	10.6 - 17.7	10.9 - 18.5	11.8 - 24 .0