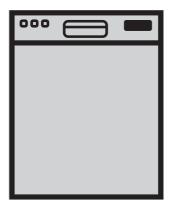
Smeg Dishwasher

User's Manual







1. Description of the controls

1.1 Upper panel

All the dishwasher controls are grouped on the upper panel. Switching on, programming, switching off, etc. are only possible when the door is open.



The panel shown is given as example: the form of the lights and buttons may vary depending on the model.

illay	vary depending on the model.
	ON/OFF BUTTON

Press this button to switch the dishwasher on/off. SELECTED PROGRAM INDICATOR LIGHTS

2 This light indicates the program selected and the occurrence of a fault (Troubleshooting).

PROGRAM SELECTION BUTTON

→+ ADJUSTING THE WATER SOFTENING SYSTEM

Used to select the wash program required and adjust the water softening system.

WATER HARDNESS ADJUSTMENT ON INDICATOR LIGHT

The light flashes to indicate that the appliance is in "water hardness adjustment" mode.

SALT WARNING LIGHT

3

This light \$\simeq\$ Indicates the salt is finished.

- 5 RINSE AID WARNING LIGHT
 This light indicates the rinse aid is finished.
- 6 OPTIONS and DISPLAY (on some models only)





INFORMATION DISPLAY	Information displayed		
(on some models only)			
(off some models only)	Program duration		
	Remaining program time		
	Delayed start: 1-24 hours		
	Error message: Err		

<<OPTIONS (6)>>

Depending on the model, this zone may contain the **information display** and one or more of the following options, identified by symbols and described in more detail later in the manual.

All options **except "Flexi Tabs"** are **disabled** at the end of the wash cycle. To **disable the "Flexi Tabs" option, press** the button (the light goes out).



Flexi Tabs

Option recommended for the use of multi-function tablet detergent.



HYCLEAN

Removes bacteria more effectively by prolonging the last hot rinse.



Spread HALF LOAD WASH

Recommended for washing small loads spread across both baskets.



PROGRAM DELAY

Allows the start of the program to be delayed by 9, 12 or 24 hours depending on the model.



ENERSAVE

Energy saving option.

PROGRAMS TABLE

The manual may include the programs table for several models. The set of symbols at the top of the table indicates the programs available for your dishwasher.





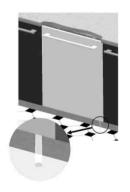


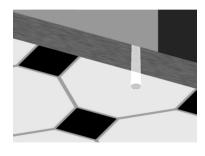
SWITCHING ON, SETTING THE WASHING PROGRAM AND STARTING THE PROGRAM

- Press the ON/OFF button (1); the PROGRAM INDICATOR LIGHT
 (2) will come on;
- Keep pressing the PROGRAM SELECTION button (3) until the indicator light for the required program lights up;
- Select the **required option** (if any, depending on models);
- Close the door and after about 2" the program will start; while it is running, the corresponding LIGHT will flash (program running indicator).

PROGRAM IN PROGRESS INDICATOR LIGHT (on some models only)

When a program is running, a flashing light is projected onto the floor under the right-hand corner of the door. At the end of the program, the light goes out to reduce stand-by electricity consumption.









PROGRAMS TABLE





Eco





PROGRAMME	LOAD CROCKERY AND	PROGRAM	DURATION	CONSU	MPTION
NUMBER & SYMBOL	NUMBER CUTLERY PROGRESS		MINUTES (1)	WATER LITRES	POWER KWh (1)
1 SOAK	Pans and dishes awaiting completion of the load	Cold prewash	9	5	0,02
2 GLASS	Glass, china and mixed dishes with light dirt.	Wash at 45℃ Cold rinse Rinse at 70℃ Dry	59	12	0,90
3 ECO (*) ECO EN 50242	Dishes with normal dirt, even with dried-on residues	Cold prewash (2) Wash at 45°C Cold rinse (2) Rinse at 65°C Dry	**	**	**
4 HALF LOAD	Half load of dishes with normal dirt, washed immediately after use.	Wash at 65℃ Cold rinse Rinse at 70℃ Dry	70	13	1,15
5 SUPER	Very dirty pans and dishes, even with dried-on residues.	Hot prewash Wash at 70℃ Cold rinse (3) Rinse at 70℃ Dry	105	20	1,50

IMPORTANT: see "**NOTES AND REFERENCES**" table on the following pages.



If the dishwasher door is open or not properly closed, the washing cycle will not start.



3 ECO (*) ECO EN 50242	Dishes with normal dirt, even with dried-on residues.	Cold prewash Wash at 45℃ Rinse at 55℃ Dry	**	**	**
------------------------------	---	--	----	----	----





PROGRAMS TABLE











PROGRAMME	LOAD CROCKERY AND PROGRAM CUTLERY PROGRESS	DURATION	CONSU	SUMPTION	
NUMBER & SYMBOL			MINUTES (1)	WATER LITRES	POWER KWh (1)
1 SOAK	Pans and dishes awaiting completion of the load	Cold prewash	9	5	0,02
2 RAPID 27'	Dishes with light dirt, washed immediately after use	Wash at 38℃ Rinse at 50℃	27	6,5	0,70
3 ECO (*) ECO EN 50242	Dishes with normal dirt, even with dried-on residues	Cold prewash (2) Wash at 45°C Cold rinse (2) Rinse at 65°C Dry	**	**	**
4 NORMAL	Dishes with normal dirt, even with dried-on residues	Cold prewash Wash at 65°C Cold rinse Rinse at 70°C Dry	80	17	1,20
5 SUPER	Very dirty pans and dishes, even with dried-on residues.	Prewash at 45°C Wash at 70°C Cold rinse (3) Rinse at 70°C Dry	105	20	1,50

IMPORTANT: see "NOTES AND REFERENCES" table on the following pages.



If the dishwasher door is open or not properly closed, the washing cycle will not start.

Models with ENERSAVE option EnerSave

3 ECO (*)	
Eco	
EN 50242	

Dishes with normal dirt, even with dried-on residues.

Cold prewash
Wash at 45℃
Rinse at 55℃
Dry

**

*

**





1.2 Wash programs



Before starting a wash program check that:

- The water supply tap is open.
- The softener container contains regenerating salt.
- The correct amount of detergent has been added to the dispenser.
- The baskets have been correctly loaded.
- The spray arms are able to rotate freely and without obstruction.
- The dishwasher **door** is securely **closed**.



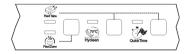
OPTION SELECTION

Press the button to the required option; the corresponding light will come on to confirm activation.

- It is not possible to select any options when the soak program is being used.
- All options except "Flexi Tabs" are disabled at the end of the wash cycle. To disable the "Flexi Tabs" option, press the button (the light will turn off).
- All options, including "Flexi Tabs" are disabled when a program is CANCELLED after it has begun.

ADDITIONAL OPTIONS (on some models only)

These are activated by **pressing two buttons simultaneously** as shown by the graphics on the control panel (e.g. "Flexi Tabs" in this illustration)





SPREAD HALF LOAD

Suitable when there are not many dishes to be washed, it saves energy and reduces the program duration. Spread dishes across both baskets; the detergent dispenser should be loaded with less than the normal amount for a full load.





ENERSAVE



Allows **energy** consumption to be further **reduced** by opening the door automatically for better drying at the end of the wash cycle, ensuring optimal drying with lower rinsing temperatures and thus providing significant **energy saving**. At the end of the open-door drying phase, the end of the wash cycle is indicated by a short beep.

Enersave is activated **automatically every time** a compatible wash cycle is selected (see program table) and can be disabled before the program is started.



When this function is activated, **opening of the door must not be impeded in any way**; do not leave anything in the space in front of the door necessary to allow it to open.

Do not re-close the door during automatic opening as this would damage the mechanism. Wait for the pushers to retract before re-closing the door.



Flexi Tabs

Specifically for washing with combination detergents in **tablets**, which also contain **salt and rinse aid** (3in1) or other agents such as glass protector, steel rinse aids, etc. (4in1, 5in1...). When this option is selected, salt and rinse aid will not be dispensed even if the relative compartments contain them. If the containers are empty, the **lights** will remain **on**.

With short programs, because there is less time for them to dissolve, tablets may fail to wash effectively and undissolved residues may be left. Powder detergents are more suitable for these programs.

If the option is not provided, we recommend the use of conventional products (separate detergent, salt and rinse aid), because with conventional washing cycles, combined products might create problems such as a white deposit, poor drying results and residues left on dishes.

For further information, refer to the detergent pack.

IMPORTANT:

when no longer required, the option must be **deactivated** by pressing the relative **button** (the light goes out).



These products **are not suitable** for use with **excessively "hard"** water. If the hardness level set is higher than **H3**, when the option is activated the relative light flashes to indicate that the product is being used incorrectly; the dishwasher **will still work**, but washing results may be **poor**.







ULTRA CLEAN

Prolongs the final hot rinse to ensure a further **reduction in the bacteria level**. If the temperature in the tank falls during this stage of the program (e.g. because the door is opened or due to a power cut), the option light an program lights (2) flash to warn that this additional wash phase has not been completed successfully. This does not mean that the wash program has been less effective than usual.





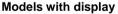
PROGRAM DELAY

The start of the washing program can be **delayed** by from **1 to 24 hours depending on the model**, to program the dishwasher to operate at the preferred time of day (e.g. overnight).

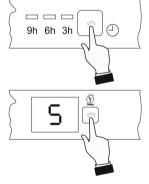
- It is not possible to select the option once the cycle has begun.
- When the door is closed, the appliance will prewash the dishes, after which the count of the "program delay" set will begin.

Models without display

The start of the program can be delayed by **3**, **6 or 9 hours**. The button can be pressed again to **select the delay required** (the relative light comes on) or disable the option (lights off).



The button can be pressed again to **select the delay required, increasing it in one-hour steps,** with the duration shown on the display.







CANCELLING A PROGRAM IN PROGRESS

 Open the door, taking care to avoid splashes of water, and hold down the PROGRAM SELECTION (3) button for a few seconds until the indicator lights for programs 4 and 5 illuminate simultaneously (marked "end").



- Close the door.
- After approximately 1 minute the dishwasher will advance to the end of cycle.

CHANGING THE PROGRAM

To change the program in progress, simply open the door and select a new program. When the door is closed the dishwasher will automatically select the new program.



TO SAVE ON ENERGY!...AND PROTECT THE ENVIRONMENT

- Always use the dishwasher with a full load.
- Do not wash the dishes in running water.
- Use the washing program that is most appropriate for each type of load.
- Do not carry out any preliminary rinsing.
- If available, connect the dishwasher to a hot water supply up to 60℃.



TO REDUCE DETERGENT CONSUMPTION AND PROTECT THE ENVIRONMENT

The phosphates contained in dishwasher detergents are harmful to the environment. To avoid using excessive amounts of detergent save on electricity as well, observe the following recommendations:

- Sort your dishes, washing delicate items separately from those more resistant to strong detergents and high temperatures.
- **Do not pour** detergent directly onto dishes.



If the door must be opened while a wash cycle is in progress, the program will be interrupted. The corresponding light will continue to flash and a beeper will signal that the cycle has not been completed. You must wait about 1 minute before closing the door to restart the program. When the door is closed the program will continue from where it was interrupted. This operation should only be carried out if strictly necessary, as it could cause problems in running the program.





SWITCHING OFF

At the end of the program the beeper sounds briefly and the lights of programs no.

4 and 5 (marked "end") flash.

To switch off the dishwasher, open the door and press the **ON/OFF** button (1).



ENERGY MANAGEMENT

After **5 minutes of inactivity** (wash cycle completed, stopped or set but not started), the dishwasher switches to **standby** mode to reduce energy consumption.

In this mode, the dishwasher indicator panel (lights or display depending on model) functions more slowly (**switch-on once** every **5 seconds**).

REMOVING THE DISHES

At the end of the wash program, wait at least **20 minutes** before removing the dishes, to allow them to cool. To ensure that any drops of water left in the top basket do not drip onto the dishes still in the bottom basket, you are advised always to **empty the bottom basket first**.

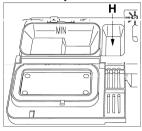


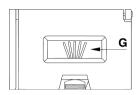


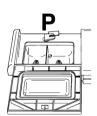
ADDING DETERGENT

To open the detergent dispenser cap, lightly press the button ${\bf P}$. Add the detergent and close the cap carefully.

During the wash cycle, the dispenser will open automatically.









- When a program with hot prewash is selected (see program table), extra detergent must be placed in the cavity G/H (depending on model).
- Use only detergents specially formulated for dishwashers. For optimal washing results it is important to use a good quality detergent.
- The detergent packs must be sealed and stored in a dry place to prevent the formation of lumps which may negatively affect wash results. Once opened, the detergent packs should not be kept for too long, otherwise the detergent will lose its effectiveness.
- Do not use detergents formulated for washing dishes by hand, because they produce a great deal of foam and may negatively affect the operation of the dishwasher.
- Add the correct amount of detergent. An insufficient amount of detergent will result in a partial removal of dirt from the dishes, whereas an excessive amount is wasteful and does not improve the wash results.
- There are various liquid and powder detergents on the market with differing chemical compositions, which may contain phosphates, or be phosphate-free but contain natural enzymes.
 - Detergents containing **phosphates** are more effective against grease and starch at temperatures **above 60℃**.
 - Enzyme detergents, on the other hand, are also effective at lower temperatures (from 40 to 55℃) and are more easily biodegradable. Enzyme detergents provide comparable results at low temperatures to those which can only be achieved at 65℃ using traditional detergents.

To protect the environment, we recommend the use of **phosphate-and chlorine-free** detergents.