

Dishwashers



ENERSAVE:

At the end of the drying cycle a special device slowly automatically opens the door a few centimeters which ensures perfect drying and can save up to 20% of energy on some models.



A:

Product drying performance, measured from A+++ to D / G depending on the product family



Auto 40°- 50°:

The auto programme regulates the length of a cycle depending on the need for a pre-wash and the number of rinses required.



Auto 45°- 65°:

The auto programme regulates the length of a cycle depending on the need for a pre-wash and the number of rinses required.



AUTO:

The length of an Auto programme depends on the need for a pre-wash and the number of rinses required, as monitored by the Aquatest, which automatically selects the programme most suitable for the degree of food debris found on the dishes.



FLEXITABS:

Regardless of the type of detergent used, the wash cycle adjusts to give the best possible results every time.



CRYSTAL:

The crystal cycle is a particular programme designed especially for delicate dishes with light dirt.



DELAY TIMER:

A delay timer can postpone the start of the programme by up to 24 hours, for convenience and also to take advantage of off-peak energy periods



QUICK TIME:

The Quick Time option can be selected in conjunction with all programmes except the pre-wash in order to reduce the length of the wash cycle up to 55%. By using higher temperatures and an intense mechanical spray action, Quick Time is able to save valuable time.



RAPID 27 MINS:

A new quick programme which takes just 27 minutes, suitable for a lightly soiled load.



STRONG & FAST:

This special programme takes less than 1 hour to eliminate the most stubborn dirt and dried on residues.



HYCLEAN:

When the HYCLEAN option (or Ultracleanse programme) is selected, the dishwasher performs a final 10 minute rinse at a high temperature of 70°C, eliminating virtually all bacteria to achieve the highest possible standards of cleanliness. The Hyclean option can be selected with almost all cycles at temperatures above 50°C.



FlexiZone:

The new 1/2 load FlexiZone allows you to wash a reduced load saving energy, water and time and there are no restrictions on where the items are placed. Traditional half loads allow only one of the baskets to be used. Flexi-Zone can be found on most dishwashers, as either an option or a programme depending on the model.



TOTAL AQUASTOP:

In addition to the partial Aquastop protection present in all Smeg dishwashers, some models have an electronic device fitted to the water intake hose, which monitors water levels in the machine, detects leaks in the hose and switches off the water supply immediately when necessary.



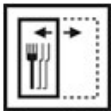
ORBITAL WASH SYSTEM:

This system consists of a double spray arm, with contra-action rotation, which distributes water evenly throughout the cavity. The spray arm jets are perfectly shaped to direct the water with precision, ensuring an excellent wash quality and a greatly reduced noise level.



SHUTTLE SYSTEM:

Since the 45cm dishwasher is rectangular rather than square in shape, the normal circular spray arm does not adequately cover the front and back of the cavity. The Shuttle system patented by Smeg overcomes this problem by shuttling the lower spray arm from front to back on a secondary supporting arm, ensuring optimum water distribution throughout to deliver excellent wash results while maintaining low consumption of water and energy.



FlexiDuo:

The FlexiDuo 3rd cutlery basket allows you to arrange cutlery or small cups, ladles, or bulky utensils however you like: it consists of two separate and moveable modules.



ACTIVELIGHT:

A number of built-in models include ActiveLight, a red LED light which projects a red spot onto the floor beneath the dishwasher door when the appliance is in use. This makes it immediately obvious that the appliance is running, just by glancing at the light on the floor, so that the door is not accidentally opened before the wash phase has finished.



AQUATEST:

An electronic infrared sensor measures the clarity of the water during an Auto programme, and automatically ensures the minimum consumption of water and energy during the load. Models with Aquatest will have at least one Auto programme.



FINGER-FRIENDLY STAINLESS STEEL:

The st/steel material used on the exteriors of Smeg dishwashers has a finger-friendly finish to assist in maintaining the surfaces in a pristine condition.



10 plate settings:

The symbols show the number of plate settings of the dishwasher.



12 plate settings:

The symbols show the number of plate settings of the dishwasher.



13 plate settings:

The symbols show the number of plate settings of the dishwasher.



Soak programme:

The soak programme provides a rinse to prevent dirt from drying.



Eco:

Eco, this economic wash programme uses a low amount of water and energy in order to provide the most environmentally friendly cleaning option.





1/2 load:

The 1/2 load allows you to wash a reduced load saving energy, water and time.



Normal programme:

The normal programme is suitable for normal degrees of dirt for everyday use.



Super:

The super programme is suitable for removing stubborn dirt.



Swing Wash System:

The Swing Wash system ensures optimum water distribution throughout 45cm dishwasher tanks to deliver excellent wash results.



Delicate Quick:

A quick programme ideal for delicate loads.



Normal Quick:

A quick programme ideal for loads without stubborn dirt or dried on residue.



Daily:

The ideal programme for everyday dishes without stubborn dirt or dried on residue.



Eco:

Eco, this economic wash programme uses a low amount of water and energy in order to provide the most environmentally friendly cleaning option.



A:

Product energy rating, measured from A+++ to D / G depending on the product family.



A+:

Smeg products with A+ or A++ energy rating are highlighted with one of the following Symbols



A+++:

Product energy rating, measured from A+++ to D / G depending on the product family.