

LVS344PM





Product Family Dishwashers Width 60 cm Commercial height 85 cm

Installation Free-standing N° baskets 3, FlexiDuo Motor Inverter 2.0 Type Semi professional EAN code 8017709307356



Yes

Yes

Yes

Yes

Yes

Programs / Functions

























No. of programmes 10 + 1Washing temperatures 45, 50, 65, 70, 75 °C Soak Crystal Yes Crystal Pro Yes Full express - 60 Yes minutes

ECO Yes Auto sensor 45-65 Mix Intense Self clean

Yes Hygiene 99,9% Yes **Ultra Express** Yes

Options









Dry Assist+ option **Delay timer option**

Up to 24 hours, with automatic soak

1/2 load FlexiZone option (varied distribution)

Professional option Yes

Baskets





Basket colour Basket components colour

Grey Grey

Sliding Guides Extra

Glide

Largest loadable dish in 19,0 cm

upper basket

With 4 foldable racks Lower Basket



Handle

In plastic with stainless steel insert on upper and

lower basket

Upper Basket

Glass holder

Height adjustment of the upper basket

With 3 foldable racks

Yes

On three levels

Lower basket with anti- Yes

drip inserts

Largest loadable dish in 30,0 cm

lower basket

Colour Inner Components Blue

Technical Features







Width (mm) 598 mm Depth (mm) 600 mm Display type LED display Product Height (mm) 850 mm Controls Electronic

Delayed start, Programme Display

time indicator, Time to end

indication

Symbols Programme graphics Salt light indicator Light Rinse aid indicator Light **Progress indicator** Yes

End of cycle indicator On display, with acoustic

signal

Washing system Planetarium Third spray arm Single

Water softener With electronic setting Turbidity sensor Yes

Aquatest

Flood protection system Total Acquastop

Water supply

Single; cold/hot water max. 60°C - energysave with hot

water up to 35% 100°fH;58°dH

Max water hardness

Drying system

Natural condenser drying, with Dry Assist + automatic door opening system at the

end of the cycle Stainless steel

Tank material Filter Stainless steel

Concealed heating

element

Hinges Self balancing with fixed

hinges

Yes

1168

Yes

Adjustable feet Just for levelling

Back cover Depth of dishwasher

with open door (mm)

Removable top Yes, with optional KIT

Top cover In plastic

Performance / Energy Label NEW



cycle]







Energy Efficiency Class

(Washing cycle) **Energy consumption**

75 KWh

C

[per 100 cycles, based on the eco programme]

Rated capacity (ps) 14

Water consumption [per 10.5 litres

Programme duration Airborne acoustical

noise emissions (spinning phase)

Airborne acoustical noise emission class

Energy efficiency Index

4:25 h:min

44 dB(A) re 1 pW

43.8

В

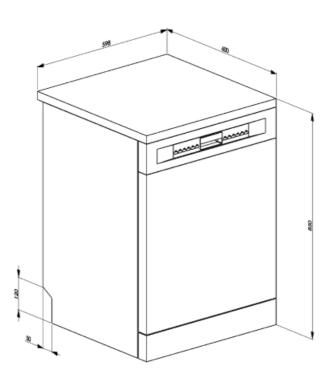
(EEI) (Washing cycle)

Electrical Connection



Connected power 5450 W Frequency (Hz) 50 Hz

Current 32 A Type of connection Single-phase Voltage 220-240 V Power supply cable length 200 cm





Not included accessories

KITPLV2



Kit extension for dishwasher and washing machine: length mt. 2

KITGH



Kit glass holder. It has to be fitted on the first basket but only if there are foldable racks



Symbols glossary



Aquatest measures the clarity of the water during an auto program, and automatically ensures the minimum consumption of water and energy.



Anti-drip: Some models of dishwashers are equipped with special polymer nozzles anti-drip, that improve the process of drying.



Delay Timer: The delay timer can postpone the start of the program by up to 24 hours.



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.



FlexiZone: The ½ 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.



The new ExtraGlide guide system, available on top of the range models, makes the second basket even smoother and softer. In fact, it facilitates the extraction of the introduction, even at full load and, for the greater excursion, the insertion of crockery is also facilitated in the rear part.



Noise Level: Excellent insulation and special devices keep noise to a minimum.



PLANETARIUM_WASHING_SYSTEM_72dpi



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.



Crystals: The Crystals programme is dedicated to delicate dishes such as glasses and china.



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



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



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



Ultraclean: The Ultraclean option performs a final rinse at a high temperature of 70°c eliminating virtually all bacteria.



Professional: Option Professional enables to convert household appliances into semiprofessional ones due to the programs which significantly reduce washing time to obtain an astonishing 16 minutes cycle.



Quick Time: The Quick Time option can reduce the length of the wash cycle up to 55%.



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



Total Acquastop: In addition to the partial Acquastop 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.



System WaterSave ensures the best washing results with minimal water consumption depending on the model of dishwasher.



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Special quick program for washing glasses.





The Dry Assist + option, in addition to saving energy, ensures perfect drying of the dishes by opening the door automatically at the end of the wash c



Energy efficiency class C



HYGIENE 99.9% High-temperature washing programme. The 75° rinse guarantees the removal of 99.9% of germs and bacteria, making it ideal for sanitising



The work aimed at continuous improvement has allowed the creation of the second generation of the Inverter motor 2.0, characterised by greater efficiency and durability over time, which allows very high performance and a lower energy consumption and noise level.