

SPH615HAU

Family Dishwasher Subfamily Hoodtype

Type Hoodtype dishwasher

Crockery Crockery; Glasses; Cutlery; EN

600x400 trays; GN1/1 trays

Basket dimensions 600x500 e 500x500 mm

Control panelElectronicRinse pumpHTR systemWash pumpStandard

Power connection 400 V 3N~ / 16 A / 9,7 kW / 50 Hz



Distribution

Industries Hotels; Ristoranti /

Catering; Bakeries / Pastry shops; Butcher shops / Delicatessens; Food Industries; Catering; Care facilities; Commercial food services; Grocery shops /

Food retail

Aesthetics

Serie Easyline Led color Green

Technical Features

Trays washing option Yes

Trays number 7 x GN 1/1 (530 x 325 mm); 6 x EN 1/1 (600 x 400 mm)

Water consumption per 3,21

cycle

Wash temperature 58 °C

(min-max)

Rinse temperature (min- 24 °C - 87 °C

max)

Minimum water 3,21

consumption per cycle

Water inlet 8°C

Leu Coloi

Greer

Max. inlet temperature
Max water hardness
Water inlet
Detergent load
Rinse load
Usable load height
Product dimensions

WxDxH

60°C

12°f - 7°dH 100-1000 kPa Yes, manual Yes, manual 470 mm

716x831x1520 mm



Programs

Programs 6 automatic programs; 1 fully programmable program;

Self-cleaning programs

Program options Extra rinse; Clean water cycle

Program table Easyline hoodtype

Maximum basket/hour51Maximum dishes/hour1122Maximum glasses/hour3360

Electrical Connection

Tank heating element 2200 W Default connection 9730 W

power

Boiler heating element

power

Wash pump power 700 W

Electrical connection 230 V~/16 A/3,7 kW/50 option Hz: 230 V~/26 A/9.7 kW/

option Hz; 230V~ / 26 A / 9,7 kW / 50 Hz; 230 V~ / 30 A / 6,7

kW / 50 Hz

Artmosferic boiler

30/10/2025

Interface

Display8 digitCycle progress alertYesOn/Off buttonYesEnd-cycle alertYesRinse aid missing alertYesManual diagnosticYes

Detergent missing alert Yes

Construction

Tank Deep drawn Filter 5-stages filter system

ConstructionDouble-skin hoodTank capacity22 ITank materialStainless steel AISI 304Boiler capacity10 I

Back panel St/steel Boiler type

Upper washing systemOne washing and one split
rinse spray arms, stainlessRumorositàLpa 59,9 dBAProtection classIPX4

steel Adjustable feet Yes

Lower washing system One washing and one split Drain max. height 1000 mm

rinse spray arms, stainless steel

Tank filter Stainless steel

PB60G01

Hood elevation system Manual

Accessories Included

Flat basket

SMEG SPA

Dish basketPB60D01Water supply pipeYes - 2mCutlery basketPH00S03Drain pipeYes - 2m



Equipments

Drain pump Peristaltic detergent	Yes Yes, electronic control	Option for auto daily switch on	Yes, default OFF
dispenser		Cycle counter	Yes
Peristaltic rinse-aid	Yes, electronic control	Break tank	Yes
dispenser		Partial renewal of water	Yes
Chemicals level probe	Yes, optional KITSONLIV	in the tank and built-in	
Deafult chemicals	gr/lt	drain pump	
dosing unit of measure		Water supply pipe	16 mm
Rinse boiler Thermostop	Yes - default	diameter	
system		Drain supply pipe	21,5 mm
Wash tank Thermostop	Yes	diameter	
system		Peristaltic detergent	Yes, manual
Wash pump soft start	Yes	doser	
system		Peristaltic detergent	Yes, manual
Stand-by system	Yes	doser	

Logistic Information

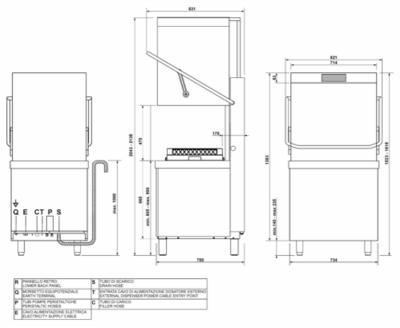
Width packed product 770 mm Packed product 1700x770x900 mm

Depth packed product 900 mm

Height packed product 1700 mm

Net weight 144,000 kg

Gross weight (kg) 159,000 kg





Compatible Accessories

KITSONLIV

Probe level kit



PB50G01

Universal basket in polypropylene 500x500



PB50T01

Polypropylene basket for 8 trays GN 1/1 h 40 mm



PB60G01

Universal basket in polypropylene 600x500



PHOOS01

Single basket in polypropylene for cutlery



PHOOS03

Basket in polypropylene with 6 compartment for cutlery for Capote



WB50G01

Universal wire basket with flat bottom 500x500



WB50G04

Wire basket for glasses with inclined bottom 500x500



WB60D02



PB50D01

Basket made of polypylene for 18 plates 500x500



PB50G02

Universal basket in polypropylene 500x500



PB60D01

Basket in polypropylene for 22 dishes 600x500



PB60T02

Basket for trays GN1/1 600x500



PHOOS02

Basket in polypropylene for cutlery with 6 compartments



WB50D01

Wire basket for 18 dishes and trays 500X500



WB50G02

Wire basket for glasses with inclined bottom 500x500



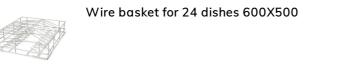
WB60D01

Wire basket for 24 dishes 600X500



WB60G01

Wire basket with flat bottom 600x500





WB60T03



Wire basket for 5 trays 600x500



WH00S01

Wire insert for 12 small dishes



WT51200SHL

Entry table left side with sink and scraping hole, splashback (100mm) and lower shelf, dim. (WxDxH) 1200x720x821, 5 mm



WT51200SHR

Entry table right side with sink and scraping hole, splashback (100mm) and lower shelf, dim. (WxDxH) 1200x720x821, 5 mm



WT51200SL

Entry table left side with sink, splashback (100mm) and lower shelf, dim. (WxDxH) 1200x720x821, 5 mm



WT51200SR

Entry table right side with sink, splashback (100mm) and lower shelf, dim. (WxDxH) 1200x720x821, 5 mm



WT5700SR

Entry table right side with sink, splashback (100mm) and lower shelf, dim. (WxDxH) 700x720x821, 5 mm



WTX51200

Universal entry/exit table for either side, with lower shelf, dim. (WxDxH) 1200x560x821, 5 mm



WTX51200L

Exit left side table, with splashback (100 mm) and lower shelf, dim. (WxDxH) 1200x720x821, 5 mm



WTX51200R

Exit right side table, with splashback (100 mm) and lower shelf, dim. (WxDxH) 1200x720x821, 5 mm



WTX5700

Universal entry/exit table for either side, with lower shelf. dim. (WxDxH) 700x560x821, 5 mm.



WTX5700L

Exit table left side, with back splashback (100mm) and lower shelf, dim. (WxDxH) 700x720x821, 5 mm



WTX5700R

Exit table right side, with back splashback (100mm) and lower shelf, dim. (WxDxH) 700x720x821, 5 mm



WTX6700F

Universal table for either side, with front coupling and lower shelf, dim. (WxDxH) 705x660x821, 5 mm



Symbols glossary

GN1/1





MAX. USABLE HEIGHT 470mm



5 STAGE FILTER



Benefit (TT)

5-stage system

Deep cleaning and spotless washes with the patented filtration system

The innovative Smeg filtration system consists of 5 stages to completely eliminate all impurities: the 1st stage captures larger food residues; in the 2nd and 3rd stages, finer particles are captured at this filtration stage; the 4th stage features a pre-filtration grid to prevent debris from entering the tank and clouding the water. Finally, the last stage is designed to further protect the washing and draining pumps from any debris that may accidentally enter the tank during filter cleaning.

The presence sensor filter alerts if the filtration system is out of position, ensuring safe washes every time.

HTR System

Consistent temperatures and pressures for uniform and effective dishwashing

Thanks to the HTR system (High Temperature Rinse) and the presence of the atmospheric boiler combined with the Thermostop, the cold inlet water does not enter the boiler during rinsing, ensuring a constant temperature of 85°C. The HTR system keeps the water hot for deep sanitisation and quick drying, ensuring constant pressure for uniform and effective cleaning.

Moulded tank

Superior washing performance and enhanced cleaning convenience with molded tub bottoms and basket guides

Smeg dishwashers are designed with moulded tank and basket guides. The absence of sharp edges ensures an optimised wash flow, guaranteeing hygiene and impeccable cleaning performance. Furthermore, this innovative design simplifies machine cleaning, reducing the need for maintenance interventions.

Double-skin hood

Thermal and acoustic insulation guaranteed

The double-skin design of the hood is engineered to optimise energy efficiency by minimising heat dispersion and accelerating water heating, resulting in lower energy consumption and faster start-up times. Additionally, it provides effective sound insulation, helping to reduce noise levels and ensuring a quieter, more comfortable working environment for staff.

Drain pump

Partial water replacement during the wash cycle for clean and hygienic dishes

The standard drain pump, equipped with a partial water exchange system, ensures that the dirtiest water is automatically removed at every wash cycle. This mechanism allows for continuous renewal of the water used, ensuring that each phase of the washing process is carried out with clean water. The result is optimal dishwashing performance, with outstanding efficiency and an impeccable level of hygiene.



Soft-start system

Effective management of the washing pump to protect your glassware

The Soft-Start function initiates the wash cycle gently and gradually, progressively increasing the water pressure. This system has been designed to provide optimal protection for the most fragile items, such as crystal glasses, significantly reducing the risk of chipping or damage. At the same time, it ensures excellent cleaning performance, combining efficiency and safety in every wash cycle.

Hood lift

Unprecedented comfort with the patented lifting system

The new ergonomic handle, combined with the patented lifting system, minimises the effort required to open and close the hood, limiting it to just 2.5 kg. This system ensures an exceptionally smooth and lightweight operation, helping to protect the operator's health and well-being, even during extended use.

Euronorm

Compatibility with EN 600x400 mm trays

The 500x500 traywashers offer great versatility, with the ability to wash up to 6 Euronorm 600x400 mm trays. These features make the products extremely useful for a wide range of activities, such as pizzerias, bakeries, bistros, catering, restaurants, and cafés.