HTY611D1

Product Family	Dishwasher
Type	Hoodtype dishwasher
Basket dimensions	600x500 and 500x500 mm
Control Panel	Electronic
Rinse pump	Yes
Default power supply	400 V 3N~ / 16 A / 10 kW / 50 Hz

Aesthetics

Led colour	White

Technical Features

Trays washing option	Yes	**Usable load height**	420 mm
Warm water connection	Cold 15°C	**Maximum height with hood open**	2040 mm
Max. inlet temperature	60°C	**Dimensions**	730x760x1520 mm
Max water hardness	12°f - 7°dH		

Programmes

Maximum baskets/hour	60
Maximum plates/hour	1320

Electrical Connection

Tank heating element power	2200 W	**Default connection**	10000 W
Boiler heating element power	9000 W	**Electrical connection options**	230 V~ / 31 A / 7,0 kW / 50 Hz
Wash pump power	1000 W		

Interface

Display	8 digit	**Cycle progress indicator**	Yes

On/off indicator	Yes	**End of cycle indicator**	Yes
Low rinse aid alert	Yes	**Manual diagnostics**	Yes
Low detergent alert	Yes		

Construction

Tank	Deep drawn	**Filter**	5-stages filter system
Construction	Double wall	**Wash tank capacity**	25 l
Tank material	Stainless steel AISI 304	**Boiler capacity**	8 l
Back panel	Galvanised	**Drain max. height**	1000 mm
Tank filter	Stainless steel		

Accessories Included

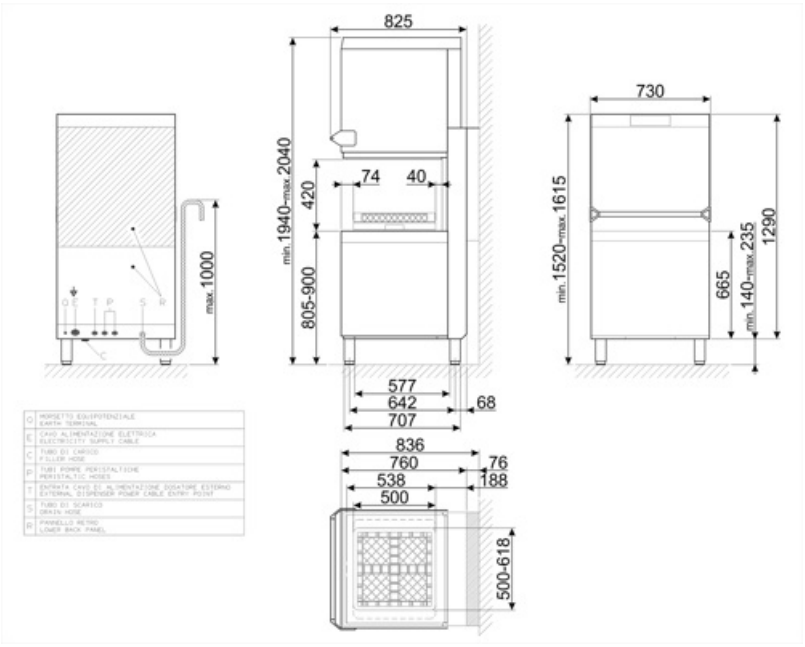
Plate basket	PB60D01	**Water supply pipe**	Yes - 2m
Cutlery basket	PHOOS03	**Drain pipe**	Yes - 2m
Flat basket	PB60G01		

Equipment

Peristaltic detergent dispenser	Yes, electronic control	**Option for auto daily switch on**	Yes
Peristaltic rinse-aid dispenser	Yes, electronic control	**Break tank**	Yes
Chemical level probe	Yes, optional KITSONLIV	**Water supply pipe diameter**	16 mm
Chemical dosing	gr/lt	**Drain supply pipe diameter**	21.5 mm
Rinse boiler Thermostop system	Yes - default		

Logistic Information

Packed width	770 mm	**Dimensions of the packed product (mm)**	1700x770x900
Packaged depth	900 mm	**Net weight (kg)**	130,000 kg
Height (mm) packed	1700 mm	**Gross weight (kg)**	148,000 kg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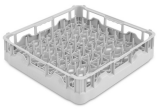
665
min.140–max.235
1290
577
642
707
68
836
760
76
538
188
500
500-618

Compatible Accessories

KITSONLIV

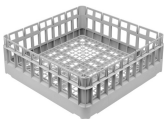
Probe level kit

PB50D01



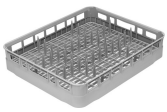
Basket made of polypylene for 18 plates 500x500

PB50G02



Universal basket in polypropylene 500x500

PB60T02



Basket for trays GN1/1 600x500

PHOOS02

Basket in polypropylene for cutlery with 6 compartments

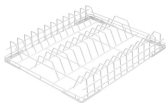
WB50D01

Wire basket for 18 dishes and trays 500X500

WB50G01

Universal wire basket with flat bottom 500x500

WB60D01



Wire basket for 24 dishes 600X500

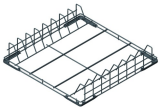
WB60D02

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 1200mm

WT51200SHR

Entry table right side1200mm

WT51200SL

Entry table left side 1200mm

WT51200SR

Entry table right side 1200mm

WT5700SL

Entry table left side 700mm

WT5700SR

Entry table right side 700mm

WTX51200

Exit table both sides 1200mm

WTX51200L

Exit table lefts side 1200mm

WTX51200R

Exit table right side 1200mm

WTX5700

Exit table both sides 700mm

WTX5700L

Exit table left side 700mm

WTX5700R

Exit table right side 700mm

WTX6700F

Tavolo di entrata/uscita 700mm con aggancio frontale

Benefit

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.

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.

Integral double skin

Thermal and acoustic insulation guaranteed

The double wall is designed to optimise energy efficiency by reducing heat loss and accelerating water heating, resulting in lower energy consumption and faster cycle start-up times. Additionally, it provides effective acoustic insulation, helping to reduce noise and ensuring a quieter, more comfortable working environment for the staff.