



PROFESSIONAL DISHWASHERS
SERIES TOPLINE



PERFORMING EXCELLENCE

Offering the best performance for modern catering:
Smeg Foodservice is the Smeg division dedicated to the
needs of industry professionals.

Great technological expertise in product design and
manufacturing allows the creation of innovative solutions
that ensure maximum comfort at the workplace and
excellent results.



PROFESSIONAL DISHWASHERS

The new range of professional dishwashers is a natural evolution of over 40 years of experience in the designing and manufacturing of dishwashers. This product family, which is completely developed and manufactured in our Italian factory, is precisely tailored to the needs of the companies in the food service and catering market.

With the combination of aesthetic design and functionality, the commercial dishwasher with its patented rinsing system enables a reduction in water and energy consumption, excellent washing results as well as compliance with the highest hygienic standards.



PROFESSIONAL WASHING

TOPLINE Series

The Topline series is completely developed and manufactured in our Italian factory for the requirements of the food service and catering markets.

A patented rinsing system ensures optimal washing results.

With the combination of aesthetic design and functionality, the SMEG commercial dishwasher enables a reduction in water and energy consumption, excellent washing results as well as compliance with the highest hygienic standards.

THE RANGE

The range is composed by glasswashers with 400 x 400 mm baskets, undercounter dishwashers and hood-type dishwashers with 500 x 500 mm and 600 x 500 mm baskets.



HOOD-TYPE DISHWASHER Basket 500x500 and 600x500 mm

Thanks to the usable height of 420 and 440 mm, the hood-type dishwashers are able to clean even large dishes and kitchen utensils.

The HTY620DH model has an integrated steam condenser SHR - Steam Heat Recovery System.

All models have the **HTR- rinsing system (pressure increase)**.

Series HTY520 / HTY620



Triple filter



Drain pump



HTR (pressure increase)

Model HTY620DH



Triple filter



Drain pump



HTR (pressure increase)



SHR - Steam Heat Recovery System



DISHWASHER Double basket 500 x 500 mm

The dishwasher, with two 500 x 500 mm baskets, increases the loading capacity with the flexibility of various cleaning programs and therefore offers more differing application variants. This model works also as a standard dishwasher, by using only the lower basket.

Usable height of the upper basket: 145 or 225 mm

Usable height of the lower basket: 190 or 110 mm

The **UD522** models have the **HTR-rinsing system (pressure increase)**.

Model UD522



Triple filter



Drain pump



HTR (pressure increase)



DISHWASHER Basket 500 x 500 mm and Euronorm trays 600x400 mm

The UD526 model has a deeper washing chamber to wash Euronorm trays.

The various cleaning programs, combined with the large capacity, ensure excellent cleanliness.

The **UD526** models have the **HTR-rinsing system (pressure increase)**.

Model UD526



Triple filter



Drain pump



HTR (pressure increase)



DISHWASHER

Basket 500 x 500 mm

The dishwashers, with a 500 x 500 mm basket, combine high loading capacities with the flexibility of different cleaning programs and adapt to all requirements of modern gastronomy. The **UD520** models have the **HTR-rinsing system (pressure increase)**.

Model UD520



Triple filter



Drain pump



HTR (pressure increase)



GLASSWASHER

Basket 400 x 400 mm

The glass washers with a 400 x 400 mm basket are available with a body height of 710 mm and offer a usable height of 300 mm, which is also suitable for glasses with larger dimensions.

The models of the **UG420** series are available as standard with the **HTR-rinsing system (pressure increase)**.

Model UG420



Triple filter



Drain pump



HTR (pressure increase)

THE DESIGN

Each model is equipped with a **touchscreen** control panel. The operation of the machines is extremely simple.

All models have the **HTR rinsing system (pressure increase)**.

Models equipped with **Automatic regeneration water softener** are also available.

TOUCHSCREEN CONTROL PANEL

The new control panel provides a clear view of the most important information on the machine's status (selected cycle, temperatures and diagnostics).

The display directly shows the machine status by changing the colour and easily understandable symbols:

GREEN – The machine is ready for operation.

BLUE – The machine is performing a washing cycle.

RED – The machine is reporting a malfunction.



OPTIMUM RINSING

A number of technical and design-specific features, such as the innovative rinsing system 'HTR' (**pressure increase**), guarantee excellent rinsing performance under all conditions of use.

The considerable usable wash height across all the range ensures a flexible use for all types of wash items.



WASHING WITH SOFT-START SYSTEM

All TOPLINE models are equipped with an electronic **Soft-start system** for controlling the washing pump performance.

To protect glasses and fragile dishes, the water jet starts with low pressure and only reaches its full strength after the start-up phase.

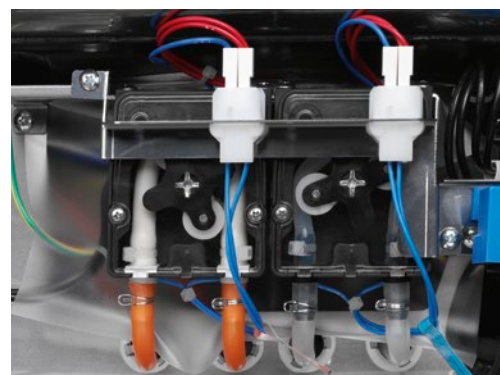


INTEGRATED WATER SOFTENER WITH CONTINUOUS REGENERATION

With the innovative continuous regeneration water softening system, the softener is regenerated during the washing phase and a machine standstill is avoided.

A warning lamp on the control panel indicates when salt must be filled up.

With this innovative system, the correct water quality during the washing process and the optimum protection against limescale deposits are always guaranteed.



OPTIMAL CHEMICAL USE

All SMEG glass and dishwashers are equipped with electronically controlled, peristaltic detergent and rinse agent dispensers.

This allows a precise metering of the chemical products and therefore a more economical operation of the machine.

The setting of the dosing units is done directly via the control panel in grams/litre.

DOOR SYSTEM

The double-walled, insulated, spring-loaded door passed stringent fatigue tests to ensure the best resistance. The possibility of the 1/3-opening allows steam to escape after rinsing, so that dishes can dry without a complete opened door to hinder the workway.



WASHING WITH PRECISION

The powerful and precisely controlled heating of the tank allows the ideal cleaning temperatures to be easily reached and held, so that the efficiency of the detergent is maximised and the washing result is optimised.

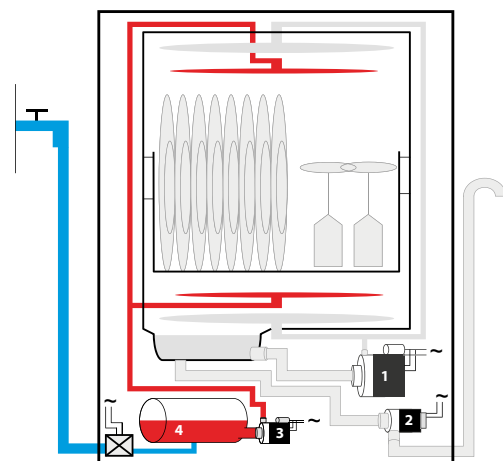


LARGE CAPACITY

SMEG know-how, rinsing chamber design and the optimised usable height allows to wash large dishes.



H.T.R. - HIGH TEMPERATURE RINSE



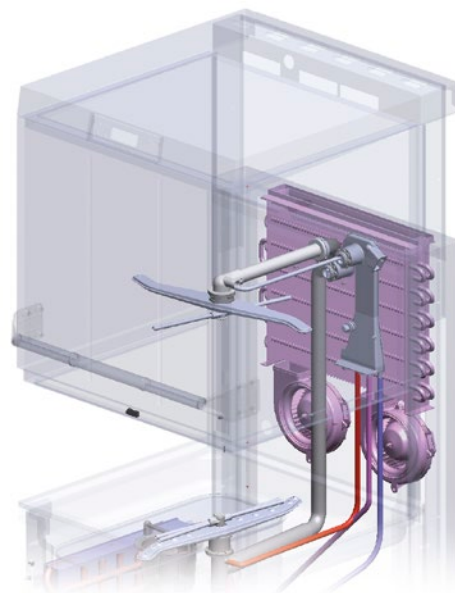
Models with the **HTR Rising System**, have a **constant rinsing water pressure** and also a **constant rinse temperature** during the entire rinsing phase. HTR System is independent of the on-site water pressure on the customer's premises and generates a higher temperature transfer to the items to be washed. In this way an even faster and more excellent hygiene and drying result is ensured.

- 1 - Wash pump
- 2 - Drain pump
- 3 - Rinse pump
- 4 - Boiler

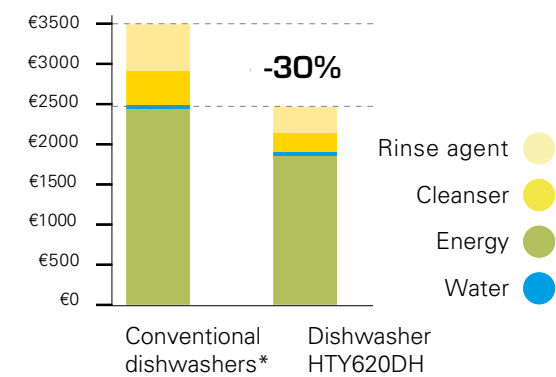
S.H.R.+ - STEAM HEAT RECOVERY

EFFICIENCY IN CONSUMPTION

Special equipment such as the steam condenser (S.H.R.+) and the Smart Wash System, together with the modern design, make it possible to minimise energy, water, detergent and rinse agent consumption. Even in standby, these Models are characterised by high power savings compared to conventional devices.



SAVING IN ANNUAL OPERATION COSTS



* Electromechanical, single-walled, without drain and rinsing pump.

SMART TECHNOLOGY

The smart S.H.R.+ function (Steam Heat Recovery) extracts the steam from wash chamber, condenses it and uses the energy to preheat cold feed water. The result is an energy saving of up to 30% and a steam-free working environment.

CLEANING AND HYGIENE

The design of the interior, the **double-walled construction**, the **deep-drawn tank** and the innovative **selective filter system** enable high quality washing results and a hygiene guarantee for your dishes.



EASY TO CLEAN

The thorough design of the surfaces, the **deep-drawn tank with its rounded corners** and the **deep-drawn basket rails** prevent dirt accumulations and ease the cleaning of the machine.

The **inclined bottom of the washing cavity** ensures that any residues are led to the selective filter and the drain.

The cleaning of the machine at the end of a working day is considerably simplified by the self-cleaning program.



FLEXIBILITY

Each model is preset with a **package of programmes** developed to satisfy the needs of the final user. The available wash cycles are optimised as for wash, rinse times and temperatures depending on the different type of crockery.



FILTER SYSTEM

The **innovative, three-stage selective filter system** placed in the tank in combination with the **partial tank water exchange** ensures clean water quality with every wash cycle.

This filter method reduces dirt residues after each wash and reduces the consumption of chemicals. This ultimately leads to a substantial reduction in the machine operating costs.

ITALIAN QUALITY

The new range of TOPLINE professional dishwashers is entirely **Made in Italy**, with a high quality and performance standard.

It is designed for bars, restaurants and public facilities thanks to its highly technological wash system.

The TOPLINE range guarantees full hygiene with low power consumption.



SAFETY STANDARD: IPX4

The optimal protection of the dishwasher against water splashes is given by the machine housing design with the IPX4 degree of protection, pursuant to standard CEI EN 60529.

In addition, all machines meet the strictest standards regarding building safety.



LOW-NOISE OPERATION

The double-walled housing of the rinsing chamber as well as the heat and noise insulation make the TOPLINE Models, in combination with the optimised hydraulic circuit, the quietest in their class (53 dB (A)).



SMEG EXPERIENCE

SMEG R&D focuses on the reduction of operating and service costs. To keep maintenance costs as low as possible, SMEG ensures easy access to components, so that they can be tested, if necessary, without any great effort.

This provides the possibility to check the waste water pump directly at the tank by removing a inspection flap and leftovers can be removed.



INSULATED BOILER

As sustainability is an important target for Smeg in all areas, a special emphasis is put on saving energy. The simplest way to avoid heat losses is to provide adequate insulation. Therefore the TOPLINE boilers have additional insulation. This saves energy, reduces operating costs and protects the environment.

AUTODIAGNOSTICS

In order to carry out maintenance and service quickly and effectively, SMEG offers the possibility to electronically test components from the control panel.

This helps to easily and quickly detect and fix errors via the autodiagnosis. This reduces machine failures and service costs.

RESPONSIBLE DESIGN

Smeg designs all the professional equipment by addressing an important role to integration of environmental compliance requirements. Much attention is dedicated to the use of materials, including the stainless steel, easily recycled through a careful differentiated collection.

To improve the ecological footprint of the products, Smeg scrupulously observes the Guidelines of the European directives, RoHs and REACH, complying with the minimum values required by the law. Smeg factory has an internal regulation that further extends the restrictions for the use of potentially harmful substances.

RoHS (Restriction of Hazardous Substances). The RoHS Directive prescribes severe restrictions for the use of hazardous materials and substances.

REACH (Registration, Evaluation, Authorization and Restriction of Chemicals). The REACH system is a Directive on the handling of chemicals whose regulation intended to ensure a high level of protection for human health and the environment.

FLEXIBILITY AND ADDITIONAL FUNCTIONS

All TOPLINE models are equipped with special functions to optimally implement versatility, hygiene guarantees and energy saving.

PROGRAM VARIETY

Up to 14 dishwashing programs
The very wide selection of washing programs offers multiple applications and the exact adjustment of the wash process to the type of soiling and the items to be washed.
Wash programs differ in temperature and rinsing time to meet the most diverse requirements.

- Special coffee cup program
- 4 different glass rinsing programs
- 2 different dish programs
- Program for trays
- Pots & pans program
- Thermochemical disinfection programs
- Cutlery intensive program
- Custom program
- ECO program

- ADDITIONAL FUNCTIONS:
- Cycle Clean, fresh water mode
 - Self-cleaning
 - Constant partial tank water exchange
 - P0 function, tank only water change

Program	Display	Description	Time (Min.)			Washing temperature	Rinsing temperature
			UG	UD	HTY		
P1		ECO	0:50	0:50	0:50	60°C	71 °C
P2		E-GLASS	01:00	01:00	01:00	60°C	71 °C
P3		N-GLASS	01:10	01:10	01:10	60°C	71 °C
P4		H-GLASS	02:10	02:10	02:10	60°C	71 °C
P5		BEER	04:00	04:00	04:00	60°C	25°C *
P6		CUPS	02:00	02:00	02:00	60°C	85°C
P7		E-PLATE	01:00	01:00	01:00	52°÷ 62°C	71°÷ 87°C
P8		H-PLATE	04:00	04:00	2:30	52°÷ 62°C	71°÷ 87°C
P9		TRAYS	-	4:10	2:40	52°÷ 62°C	71°÷ 87°C
P10		POTS	-	4:10	2:40	52°÷ 62°C	71°÷ 87°C
P11		A0 - 30	-	25:00	25:00	70°C	85°C
P12		A0 - 60	-	25:00	25:00	70°C	85°C
P13		PR users	1:10 ÷ 10:10	1:10 ÷ 10:10	1:10 ÷ 10:10	52°÷ 62°C	71°÷ 87°C
P14		Cutlery	-	7:00	7:00	70°C	85°C

* if connected to cold water

PROGRAMMING EXAMPLES



BEER GLASS PROGRAM

with cold rinse (approx. 25 °C)

The beer glass program allows rinsing with cold water. The rinse temperature in this program is set almost equal to the feed water temperature. After rinsing, beer glasses can be used straight away, as there is no downfall on the tap process due to high glass temperature.



A0 PROGRAMS

A0:30 and A0:60

The thermochemical disinfection programs A0:30 and A0:60 operate at higher temperatures, which lead to a greater killing of micro-organisms with moist heat. These programs are **ONLY** included in the UD and HTY series!



CYCLE CLEAN (C.CLN)

Freshwater mode

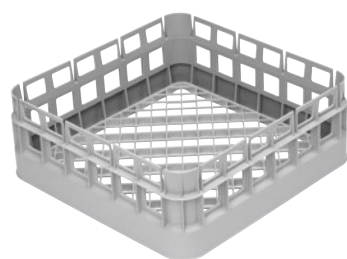
The selectable CYCLE CLEAN option allows the wash programs to run in a fresh water mode. In this mode, each wash process is performed with fresh water. The tank water is completely replaced. The program times are adapted by the smart control system, so that cleaning with the desired parameters is ensured.

ACCESSORIES

GLASSWASHERS Basket 400 x 400 mm

PB40G01

Universal basket made of polypropylene, with flat bottom, dim. 400 x 400 mm



PHOOS01

Cutlery basket made of polypropylene, single



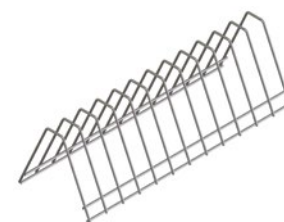
PHOOS02

Cutlery basket made of polypropylene, with six compartments



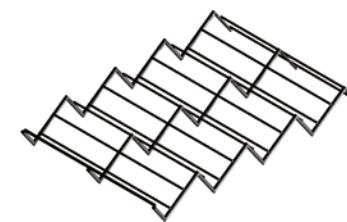
WH00S01

Wire insert for 12 plates



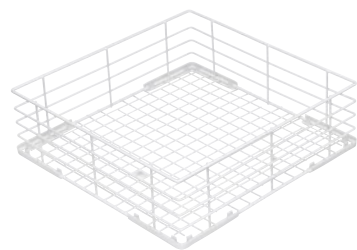
WH00C01

Sloped wire insert for cups



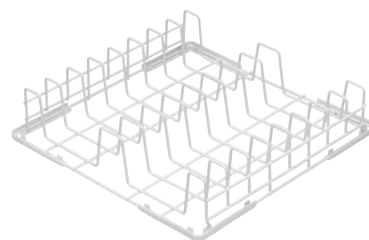
WB40G01

Universal wire basket, with flat bottom, dim. 400 x 400 mm



WB40D01

Basket for 8 plates ø315 mm, dim. 400 x 400 mm



WB40G02

Wire basket for glasses øMax. 90 mm, with inclined bottom, 4-row, dim. 400 x 400 mm



WP01

Underframe for dishwasher, stainless steel, dim. (LxWxH) 495 x 530 x 490 mm



WB40G03

Wire basket for glasses øMax. 120 mm, with inclined bottom, 3-row, dim. 400 x 400 mm



KITSONLIV

Chemicals level probe

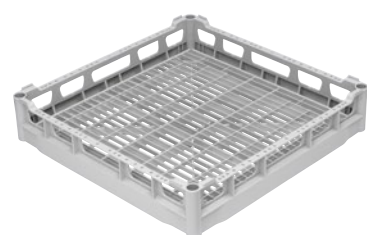


ACCESSORIES

DISHWASHER Basket 500 x 500 mm

PB50G01

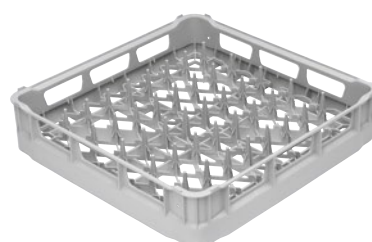
Universal basket made of polypropylene, with flat bottom, dim. 500 x 500 mm



HOOD-TYPE DISHWASHER Basket 500 x 500 mm

PB50D01

Basket made of polypropylene for 18 plates Ø250 mm, dim. 500 x 500 mm



PHOOS01

Cutlery basket made of polypropylene, single



PHOOS02

Cutlery basket made of polypropylene, with 6 compartments



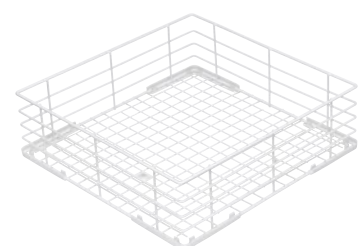
PHOOS03

Cutlery basket made of polypropylene, with 8 compartments, suitable for hood-type models



WB50G01

Universal wire basket, with flat bottom, dim. 500 x 500 mm



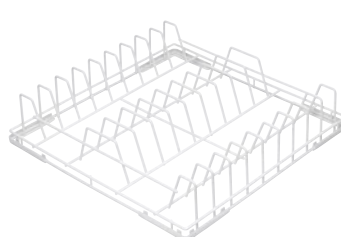
WB50D01

Wire basket for 18 plates Ø250 mm and self-service trays, dim. 500 x 500 mm



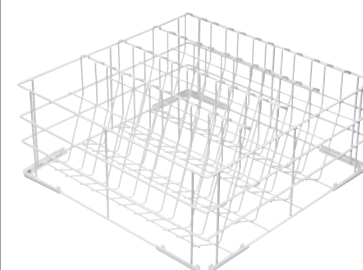
WT50T02

Basket for 7 trays GN1/1 depth 20 mm, dim. 500 x 500 mm



WB50G03

Wire basket for glasses Ømax. 72 mm, with inclined bottom, dim. 500 x 500 mm



WB50G04

Wire basket for glasses Ømax. 135 mm, with inclined bottom, dim. 500 x 500 mm



WB50G02

Wire basket for glasses Ømax. 90 mm, with inclined bottom, dim. 500 x 500 mm



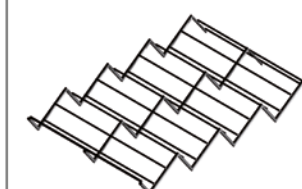
WH00S01

Wire insert for 12 plates



WH00C01

Sloped wire insert for cups



WP02

Underframe for dishwasher, stainless steel, dim. (LxVxH) 600 x 600 x 500 mm



KITSONLIV

Chemicals level probe



ACCESSORIES

CAPOTE - Cesto 600x500mm

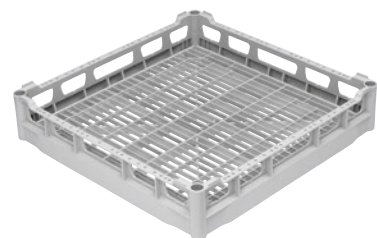
PB50G01

Dim. 500x500mm

PB60G01

Dim. 600x500mm

Universal basket made of polypropylene, with flat bottom.



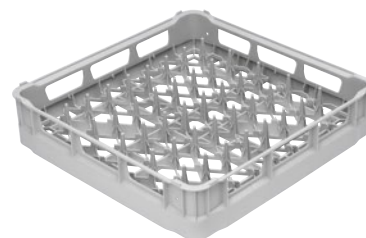
PB50D01 - 18 plates

Dim. 500x500mm

PB60D01 - 22 plates

Dim. 600x500mm

Basket made of polypropylene for plates Ø250 mm



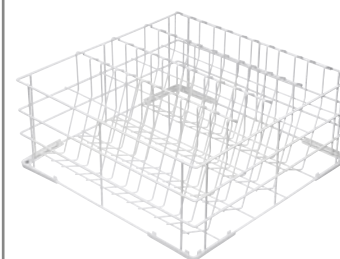
PB60T02

Basket made of polypropylene for tray GN1/1, dim. 600x500 mm



WB50G03

Wire basket for glasses Ø max. 72 mm, with inclined bottom, dim. 500 x 500 mm



WB50G04

Wire basket for glasses Ø max. 135 mm, with inclined bottom, dim. 500 x 500 mm



WB50G02

Wire basket for glasses Ø max. 90 mm, with inclined bottom, dim. 500 x 500 mm



PHOOS02

Cutlery basket made of polypropylene, with 6 compartments



PHOOS03

Cutlery basket made of polypropylene, with 8 compartments, suitable for hood-type models



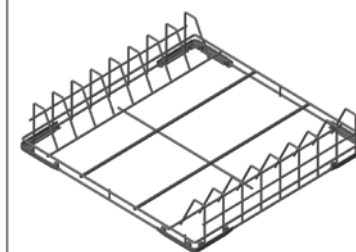
WT50T02

Basket for 7 trays GN1/1 depth 20 mm, dim. 500 x 500 mm



WB60T03

Basket for 5 trays 600x400mm, dim. 600x500mm



WH00S01

Wire insert for 12 plates



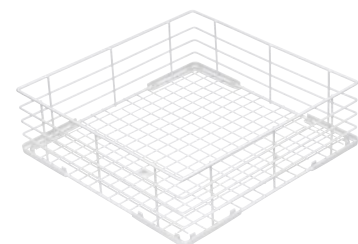
WB50G01

Dim. 500x500mm

WB60G01

Dim. 600x500mm

Universal wire basket, with flat bottom, dim. 500 x 500 mm



WB50D01

Wire basket for 18 plates Ø250mm and self-service trays, dim. 500 x 500 mm

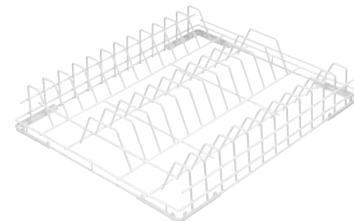


WB60D01

Wire basket for 18 plates Ø260mm dim. 600x500 mm

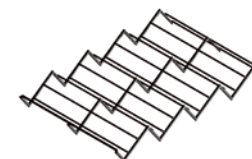
WB60D02

Wire basket for 18 plates Ø320mm dim. 600x500 mm



WH00C01

Sloped wire insert for cups



KITSONLIV

Chemicals level probe



ACCESSORIES

HOOD-TYPE DISHWASHERS SERVICE TABLES - Entry tables

WT51200SHR

Right side

Entry table with sink and trash hole, 1200 mm, with splashback (100 mm) and lower shelf.
Dim. (LxDxH) 1200x720x821.5 mm



Available in the version with left-hand-side attachment

WT51200SHL

WT51200SR

Right side

Entry table with sink, 1200 mm, with splashback (100 mm) and lower shelf.
Dim. (LxDxH) 1200x720x821.5 mm



Available in the version with left-hand-side attachment

WT51200SL

WT5700SR

Right side

Entry table with sink, 700 mm, with splashback (100 mm) and lower shelf.
Dim. (LxDxH) 700x720x821.5 mm



Available in the version with left-hand-side attachment

WT5700SL



HOOD-TYPE DISHWASHERS SERVICE TABLES - Exit tables

WTX51200R

Right side

Exit table, 1200 mm, with splashback (100 mm) and lower shelf.
Dim. (LxDxH) 1200x720x821.5 mm



Available in the version with left-hand-side attachment

WTX51200L

WTX5700R

Right side

Exit table, 700 mm, with splashback (100 mm) and lower shelf.
Dim. (LxDxH) 700x720x821.5 mm



Available in the version with left-hand-side attachment

WTX5700L

WTX51200

Exit table, 1200 mm to be used on both sides, with lower shelf.
Dim. (LxDxH) 1200x560x821.5 mm



WTX5700

Exit table, 700 mm, with splashback (100 mm) and lower shelf.
Dim. (LxDxH) 700x720x821.5 mm.



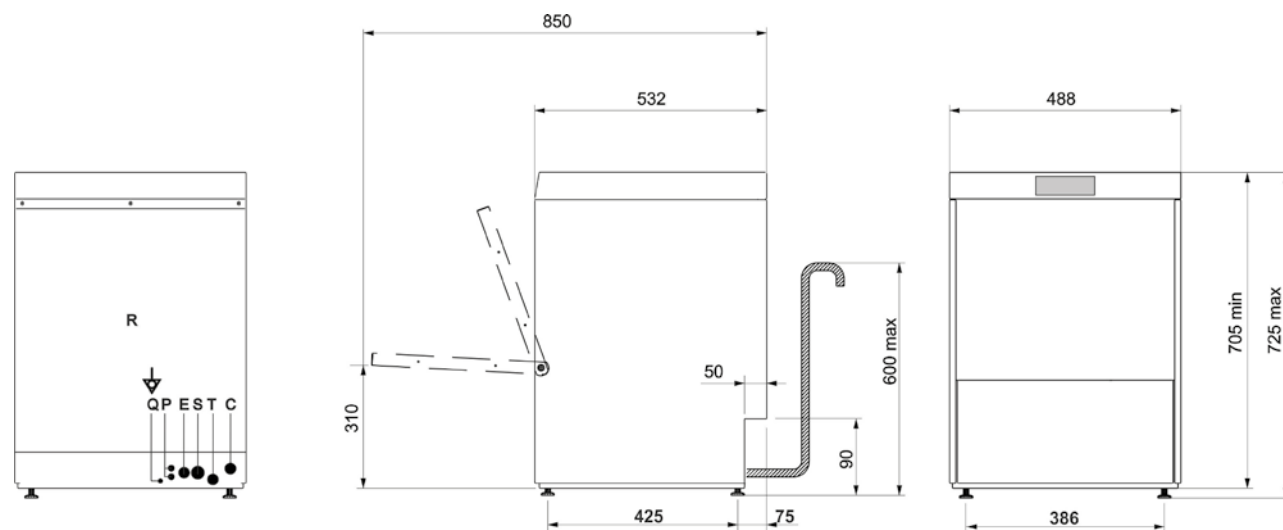
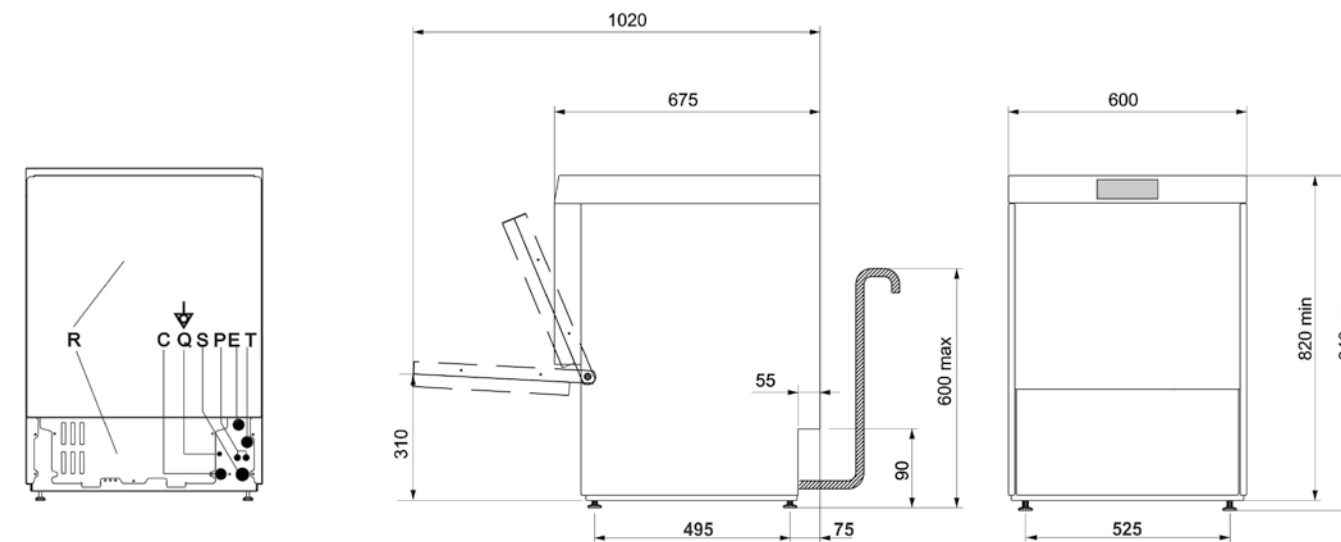
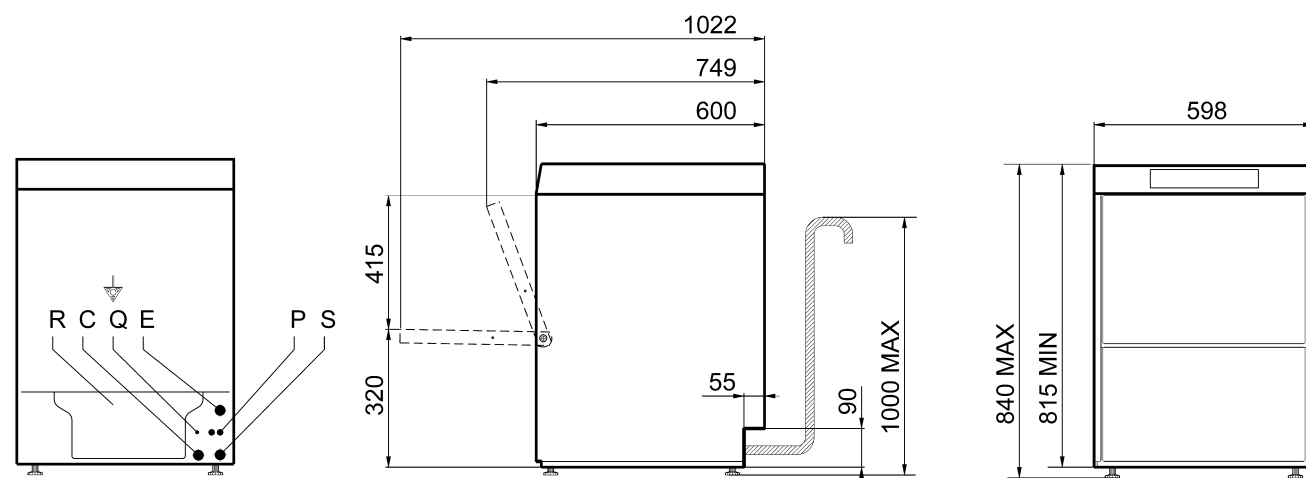
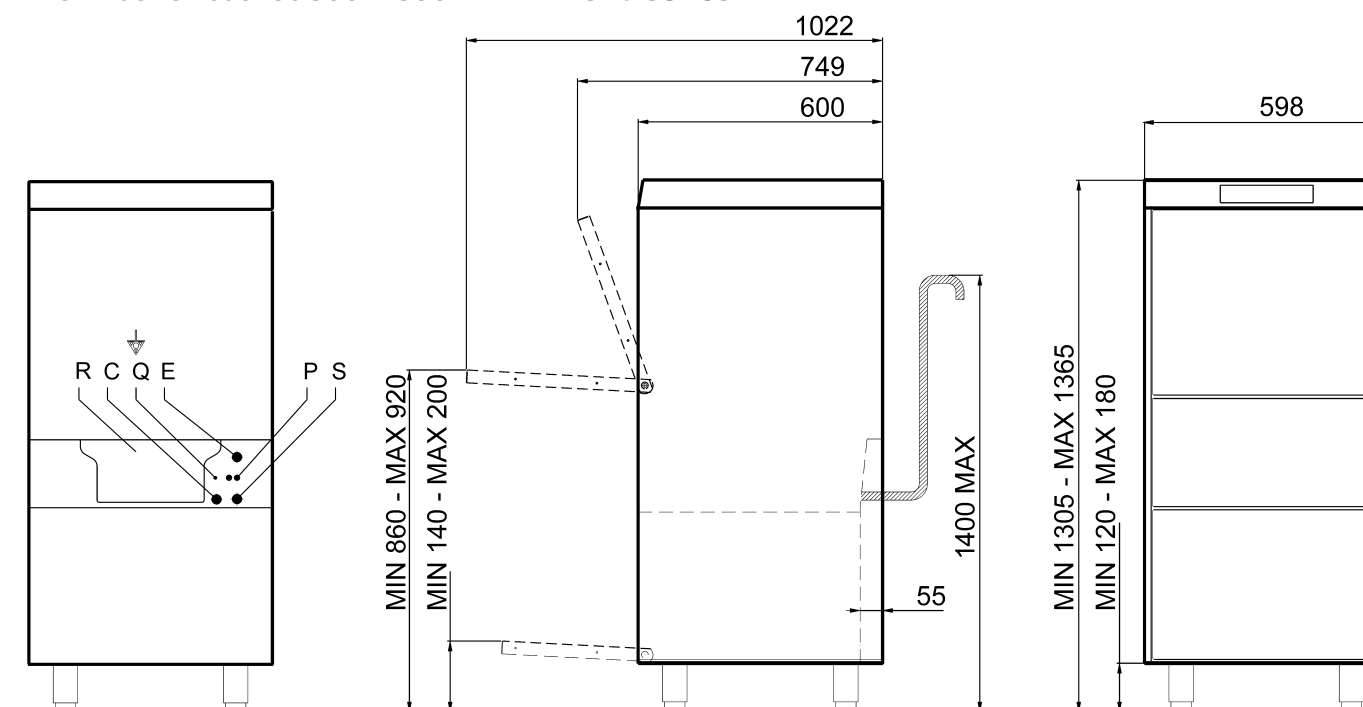
		Glasswashers
Model		UG420D
Dimensions (WxDxH)	mm	488 x 532 x 705
Basket	cm	40 x 40
Usable height	mm	300
GN1/1-sheets		No
Control		Touch-screen
Construction door/hood-type		Double skinned insulated
Water inlet temperature	°C	Recommended 15 ÷ 60
Tank capacity	lt	7
Tank heater	W	800
Cleaning system		3-stage filter, selective
Boiler volume	lt	4
Boiler heater	W	4,500
Wash pump	W	290
Tank temperature	°C	52÷62
HTR rinsing system (pressure increase)		Yes
Rinse temperature	°C	71÷87
Adjustable temperature		Yes
Water consumption	Lt/cycle	2.3
Minimum supply pressure	bar	1.0
Drain pump		Yes
Rinse agent dispenser		Peristaltic
Cleaning agent dispenser		Peristaltic
Number of programs		9
Special programs		Freshwater Self-cleaning
Thermostop		Yes
Overall performance	W	4,800
Electrical connection	V /ph / Hz	400 / 3 / 50 - 230 / 1 / 50
Model with water softener		UG420DS
Basket equipment	Dishes	1 x WB40G01
	Universal / Glasses	1 x WB40G02
	Cutlery	1 x PHOOS01

Dishwashers			
UD520D	UD522D	UD526D	FD520D
600 x 600 x 820	600 x 600 x 820	600 x 600 x 820	600 x 600 x 1350
50 x 50	50 x 50	50 x 50	50 x 50
415	415	415	415
Yes	Yes	Yes	Yes
Touch-screen	Touch-screen	Touch-screen	Touch-screen
Double skinned insulated	Double skinned insulated	Double skinned insulated	Double skinned insulated
Recommended 15 ÷ 60	Recommended 15 ÷ 60	Recommended 15 ÷ 60	Recommended 15 ÷ 60
11	11	11	11
2,000	2,000	2,000	2,000
3-stage filter, selective	3-stage filter, selective	3-stage filter, selective	3-stage filter, selective
6	6	6	6
6,000	6,000	6,000	6,000
700	700	700	700
52÷62	52÷62	52÷62	52÷62
Yes	Yes	Yes	Yes
71÷87	71÷87	71÷87	71÷87
Yes	Yes	Yes	Yes
2.7	2.7	2.7	2.7
1.0	1.0	1.0	1.0
Yes	Yes	Yes	Yes
Peristaltic	Peristaltic	Peristaltic	Peristaltic
Peristaltic	Peristaltic	Peristaltic	Peristaltic
14	14	14	14
Freshwater	Freshwater	Freshwater	Freshwater
Self-cleaning	Self-cleaning	Self-cleaning	Self-cleaning
Yes	Yes	Yes	Yes
6,700	6,700	6,700	6,700
400 / 3 / 50 - 230 / 1 / 50	400 / 3 / 50 - 230 / 1 / 50	400 / 3 / 50 - 230 / 1 / 50	400 / 3 / 50 - 230 / 1 / 50
UD520DS	UD522DS	UD526DS	FD520DS
1 x PB50D01	1 x PB50D01	1 x PB50D01	1 x PB50D01
1 x PB50G01	1 x PB50G01	1 x PB50G01	1 x PB50G01
1 x PHOOS02	2 x PHOOS01	1 x PHOOS02	1 x PHOOS02

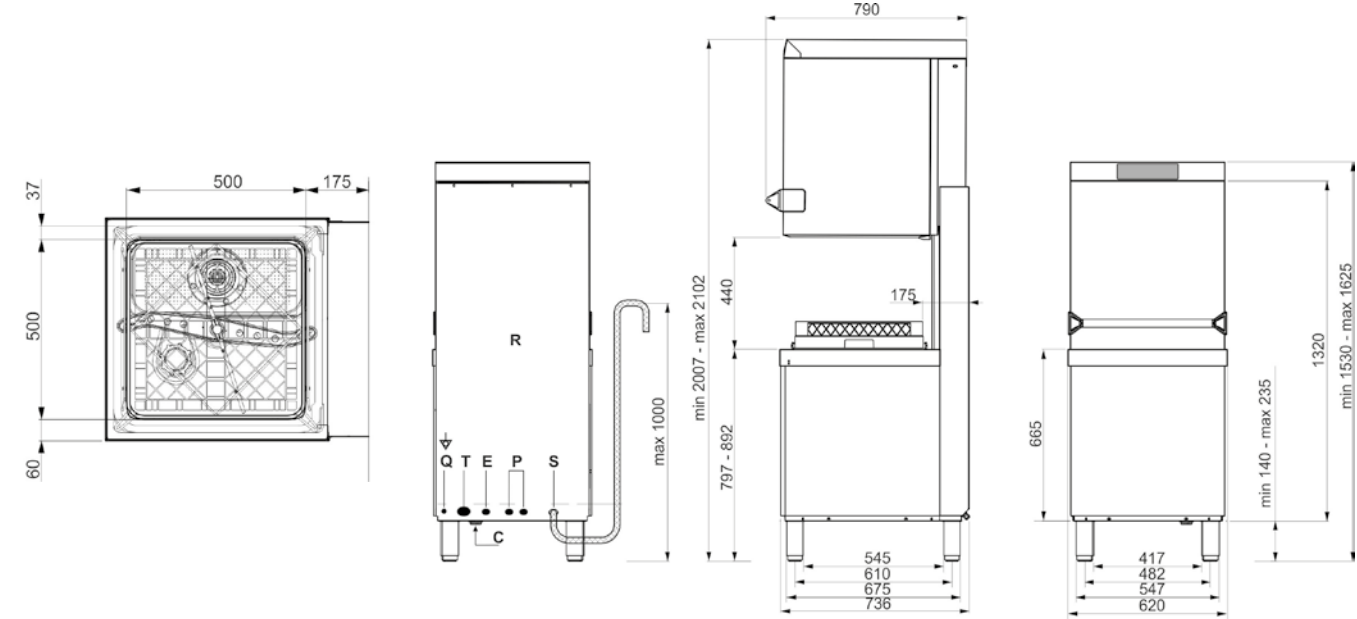
Hood-type dishwashers

Model		HTY520D	HTY520DH
Dimensions (WxDxH)	mm	620 x 745 x 1530 (2102)	620 x 745 x 1530 (2102)
Basket	cm	50 x 50	50 x 50
Usable height	mm	440	440
GN1/1-sheets		Yes	Yes
Control		Touch-screen	Touch-screen
Construction door/hood-type		Double skinned insulated	Double skinned insulated
Water inlet temperature	°C	15 ÷ 60	15 ÷ 60
Tank capacity	lt	17	17
Tank heater	W	2,200	2,200
Cleaning system		3-stage filter, selective	3-stage filter, selective
Boiler volume	lt	8	8
Boiler heater	W	9,000	9,000
Wash pump	W	700	700
Tank temperature	°C	52÷62	52÷62
HTR rinsing system (pressure increase)		No	Yes
S.H.R.+ System		-	Yes
Rinse temperature	°C	71÷87	71÷87
Adjustable temperature		Yes	Yes
Water consumption	Lt/cycle	2.7	2.7
Minimum supply pressure	bar	1.0	1.0
Drain pump		Yes	Yes
Rinse agent dispenser		Peristaltic	Peristaltic
Cleaning agent dispenser		Peristaltic	Peristaltic
Number of programs		14	14
Special programs		Freshwater Self-cleaning	Freshwater Self-cleaning
Thermostop		Yes	Yes
Overall performance	W	9,700	9,700
Electrical connection	V / ph / Hz	400 / 3 / 50	400 / 3 / 50
Model with water softener		HTY520DS	HTY520DSH
Basket equipment	Dishes	1 x PB50D01	1 x PB50D01
	Universal / Glasses	1 x PB50G01	1 x PB50G01
	Cutlery	1 x PHOOS02	1 x PHOOS02

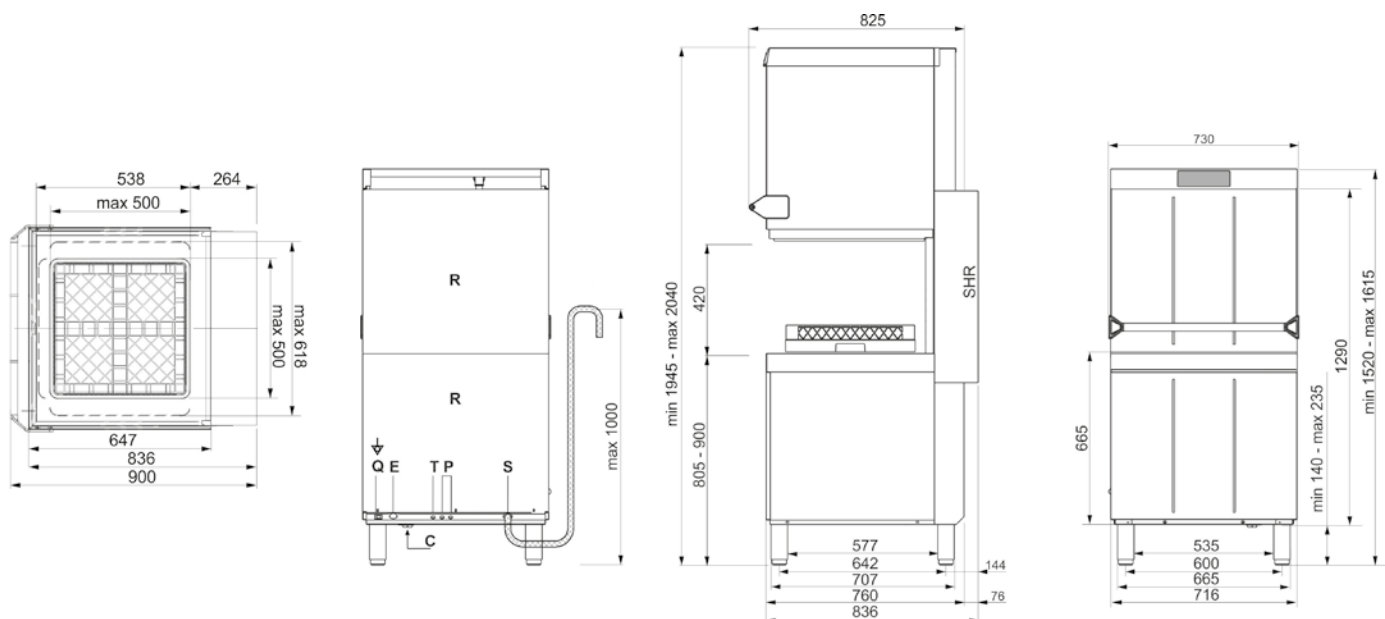
HTY625D	HTY625DH
734 x 760 x 1.520 (2,000)	734 x 840 x 1.520 (2,000)
50 x 50 / 60 x 50	50 x 50 / 60 x 50
420	420
Yes	Yes
Touch-screen	Touch-screen
Double skinned insulated	Double skinned insulated
15 ÷ 60	15
22	22
2,200	2,200
3-stage filter, selective	3-stage filter, selective
8	8
9,000	9,000
1,000	1,000
52÷62	52÷62
Yes	Yes
-	Yes
71÷87	71÷87
Yes	Yes
2.7	2.7
1.0	1.0
Yes	Yes
Peristaltic	Peristaltic
Peristaltic	Peristaltic
14	14
Freshwater	Freshwater
Self-cleaning	Self-cleaning
Yes	Yes
10,000	10,000
400 / 3 / 50	400 / 3 / 50
HTY625DS	-
1 x PB60D01	1 x PB60D01
1 x PB60G01	1 x PB60G01
1 x PHOOS03	1 x PHOOS03

Glasswasher basket 400 x 400 mm - **UG420 series**Undercounter dishwasher basket 500 x 500 mm - **UD526 series**Undercounter dishwasher basket 500 x 500 mm - **UD520/UD522 series**Dishwasher basket 500 x 500 mm - **FD520 series**

Hood-type dishwasher basket 500 x 500 mm - **HTY520 series**

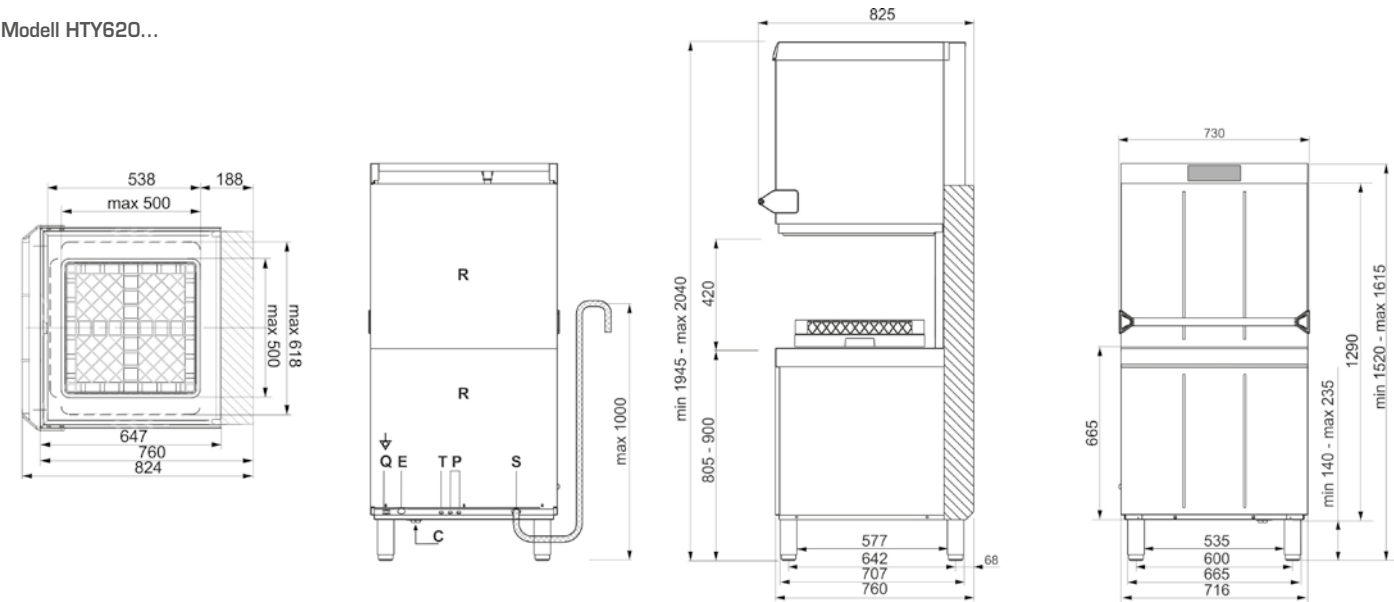


Hood-type dishwasher basket 600 x 500 mm - **Model HTY620DH**



Hood-type dishwasher basket 600 x 500 mm - **HTY620 series**

Modell HTY620...



KEY CONNECTION PLAN

C	Water inlet	R	Rear panel
E	Power cable	S	Water outlet
P	Peristaltic pumps	T	External dispenser inlet
Q	Potential equalisation connection		



UNI EN ISO 9001
9130-Smeg



UNI EN ISO 14001
9191-SME2



OHSAS 18001
9192-SME3

All data and descriptions contained in this catalogue can be changed or cancelled at any time according to technical and commercial needs of the producer; all this without any obligation of notice and without any possibility of claim by the purchaser. Smeg S.p.A. reserves the right to make any changes deemed necessary for the improvement of its products without prior notice. The illustrations and descriptions contained in this catalogue are therefore not binding and are merely indicative.

SMEG IN THE WORLD

BRANCHES

Australia
SMEG AUSTRALIA PTY LTD
2-8 Baker Str.
Botany NSW 2019
E-mail: info@smeg.com.au

Belgium
N.V. SMEG BELGIUM S.A.
Schoonmansveld, 12
2870 Puurs
E-mail: info@smeg.be

Denmark
SMEG DANMARK
Amerika Plads 33
2100 København ø
E-mail: info@smeg.dk

Kazakhstan
SMEG KAZAKHSTAN
Raimbek Av./ Komunalnaya ul. 169/1
Almaty 050050
E-mail: info@smeg.kz

France
SMEG FRANCE
9, Rue Linus Carl Pauling - B.P. 548
76824 Mont Saint Aignan Cedex
E-mail: foodservice@smeg.fr

Germany
SMEG HAUSGERÄTE GmbH
Erika-Mann-Straße Nr. 57 (Haus Nr. 5)
80636 München
E-mail: smeg@smeg.de

Great Britain
SMEG (UK) LTD
3A Park Square
Milton Park Abingdon
Oxon OX14 4RN
E-mail: foodservice@smeguk.com

Mexico
SMEG México S.A. de C.V.
Alvaro Obregon, 241
Col. Roma, Del. Cuauhtémoc
06700 Distrito Federal - México
E-mail: sacha@smeg.com.mx

The Netherlands
SMEG NEDERLAND BV
Veemkade, 384
Showroom
Withoedenveem, 12
1019 HE Amsterdam
E-mail: info@smeg.nl

Poland
Smeg Polska Sp. z o.o.
Ul. Cybernetyki 9,
02-677 Warszawa
E-mail: foodservice@smeg.pl

Portugal
SMEG PORTUGAL, Lda.
Rua Antonio Maria Cardoso nº 14
1200-027 Lisboa
e-mail: foodservice@smeg.pt

Russia
SMEG Russia OOO
Warshavskoe shosse, 1, building 1-2
c/o Business Center "W-Plaza", office A615
117105, Moscow (Russian Federation)
E-mail: foodservice@smeg.ru

Spain
SMEG ESPAÑA, S.A.
c/Hidráulica, 4 - Pol.Ind. La Ferreria
08110 Montcada i Reixac (Barcelona)
E-mail: smeg@smeg.es

South Africa
SMEG SOUTH AFRICA (PTY) LTD.
24 Thora Crescent, Wynberg
Sandton, Johannesburg Gauteng
E-mail: info@smegsa.co.za

Sweden
SMEG SVERIGE AB
Dockplatsen 1
21119 Malmö
E-mail: info@smeg.se

Ukraine
SMEG UKRAINA LLC
Narodnogo Opolchennya St.1, Office 218
02081 Kiev
E-mail: info@smeg.ua

USA
SMEG USA, INC.
A & D BUILDING
150 E 58th Street - 7th Floor - Suite 0762
New York, NY 10155
E-mail: info@smegusa.com



Smeg S.p.A.

Via Leonardo da Vinci, 4 - 42016 Guastalla (RE) Italy
tel +39 0522 82 11 fax +39 0522 82 14 53
www.smegfoodservice.com foodservice@smeg.it