smeg
PROFESSIONAL

PROFESSIONAL DISHWASHERS

smeg
PROFESSIONAL

PERFORMING EXCELLENCE

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

Excellent technological know-how in design and fabrication results in innovative and functional solutions which guarantee maximum operator efficiency in every working environment.

MADE IN ITALY

Founded in 1948 as a metal enamelling factory, Smeg name is the acronym for Smalterie Metallurgiche Emiliane Guastalla, that stands for Metal Enamelling Plant in Emilia Romagna'.

Smeg products combine innovation with reliability, style, flexibility of use and safety.
They are developed thanks to the know-how achieved over time to meet the needs of the Italian and abroad market

P1 END

TOPLINE series

Topline series dishwashers are always equipped with double-walled structure, drain pump, peristaltic detergent and rinse aid. A practical and intuitive electronic front panel guarantees the easy use of these machines.

DESIGN

They all come with an **electronic** intuitive interface, with **soft touch buttons** for an easy utilisation and short times for new staff training.
Versions with continuous regeneration softener or HTR rinse system are available as well.

ELECTRONIC CONTROL PANEL

The new control panel displays the main information on the machine status such as selected wash cycle, temperatures and diagnosis.

The new START button immediately displays the machine status by changing the colour:
GREEN - machine ready for operation
BLUE - the machine is performing a washing cycle
RED - the machine reporting a malfunction

HYGIENE GUARANTEE

The design of the washing cavity, the moulded tank and the innovative selective filtering system achieve top washing performance and guarantee of hygiene for crockery.

EASY TO CLEAN

Thanks to its design the machines deep-drawn tank and basket rails with rounded corners prevent dirt accumulation and aid the cleaning of the machine.
The **inclined bottom of the washing space** ensures that any residues are led to the filter and the drain.
The cleaning of the machine at the end of a working day is greatly reduced 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 for both the wash and rinse times and temperatures depending on the different type of glassware or crockery being washed.

NEW FILTER SYSTEM

The filtration system is essential in a dishwasher because it retains and removes dirt from the dishes allowing to reduce the consumption of detergent and water. The new patented P.D.S.+ (Partial Drain System) combines a new microfilter with 3 levels of increasing filtration, a filtering surface 45% larger and the partial tank water drain between washing and rinsing.
Our aim? An excellent result in tests according to EN50593 norm and a reduction in the operating costs of the machine.

WASHING PERFORMANCE

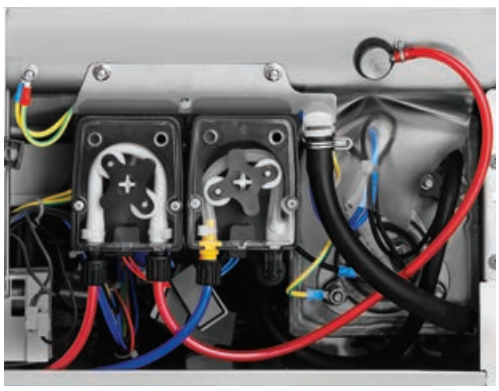
A number of technical and design-specific features, such as the innovative rinsing system '**H.T.R.**' (**pressure increase**), guarantee excellent rinsing performance under all conditions of use.
The considerable usable wash height across all the range ensures a flexible use for all types of wash items.

WASH WITH "SOFT START SYSTEM"

All EASYLINE models are equipped with an electronic **Soft-start system** to control the washing pump power. This prevents breakages or chipping of more delicate items by starting the initial water jets at a much lower pressure and then gradually increasing to the normal high wash pressure.

CONTINUOUS REGENERATION SOFTENER

With the innovative continuous regeneration water softening system, **the softener is regenerated during the cleaning 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 rinsing process and the optimum protection against limescale deposits are always guaranteed.



OPTIMAL CHEMICAL DOSING

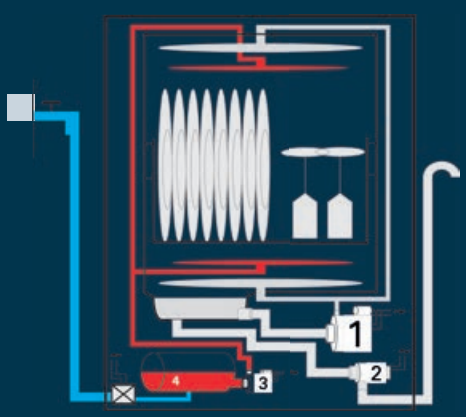
All SMEG glass and dishwashers are equipped with electronically controlled, peristaltic detergent and rinse aid dispensers.
This allows a precise metering of the chemical products and therefore a more economical operation of the machine.
The setting of the dosing units is done directly via the control panel in grams/litre.

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.

WASHING

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.



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

H.T.R. - HIGH TEMPERATURE RINSE

Models with the **H.T.R. Rising System**, have a **constant rinsing water pressure** and also a **constant rinse temperature** during the entire rinsing phase. H.T.R. 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.

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, compliant with standard CEI EN 60529.
In addition, all machines meet the highest standards regarding safety.

INSPECTION

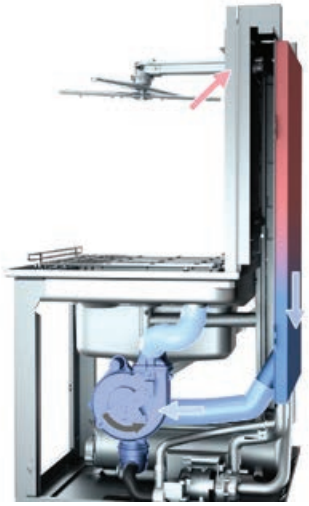
SMEG R&D focuses on the reduction of operating and service costs. To keep maintenance costs as low as possible, SMEG ensures easy access to components, so that they can be tested, if necessary, without any great effort.
This provides, for example, the possibility to inspect and clean the waste water pump directly from the tank by removing a protective flap.

OPTIMISED ROOM

All the machines can be equipped with **detergent and rinse container kit**.
Simple to install and equipped with a level sensor which detects the lack of product, this kit is the ideal solution where space is limited.

ITALIAN QUALITY

The high quality standard and performance are the main features of the new TOPLINE range.
The efficient washing system and excellent rinsing guarantee excellent results in bars, restaurants and hospitality with reduction in consumptions.



S.H.R.+ ENERGY RECOVERY

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.

COSTS REDUCTION

The double wall enables a reduction of the noise and heat loss.
Furthermore, the escape of steam is limited by the seal perimeter and by the special closing system of the door.

LARGE LOAD CAPACITY

Thanks to their superior design, Smeg professional dishwashers have a greater wash height for loading large diameter dishes.

SPECIAL FUNCTIONS

All TOPLINE range models have special functions and design-specific features to increase versatility, guarantee of hygiene and energy saving.

CONSTRUCTION

Thanks to the double wall construction the machine is particularly silent and the dispersion of heat is reduced at minimum rates.

FLEXIBILITY

The washing programs are designed in order to be suitable for different kind of crockery.

THERMOSTOP

Each wash cycle is finished with a guaranteed rinse temperature of 83 degrees on crockery and 71 degrees on glassware ensuring hygiene every time.

SELF-CLEANING

At the end of the working day, the tank drain function automatically washes the machines wash cavity using the hot water left in the boiler. This reduces the manual cleaning required.

UG415DUK-1

Undercounter glasswashers

CONSTRUCTION FEATURES

Control panel: Electric
Double wall
Tank material: Stainless steel AISI 304
Rack guides: Embossed
Rinse pump H.T.R. system
Tank filter: Stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control
Simultaneous heating
KIWA Approved break tank

FUNCTIONALITY

Partial renewal of water in the tank and built-in drain pump
Drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Boiler thermostop

TECHNICAL FEATURES

Basket dimensions	400x400 mm
Usable load height	300 mm
Rinse pump H.T.R. system	Yes
Drain pump with 3 stage filter system	Yes
Peristaltic detergent doser	Electronic control
Peristaltic rinse-aid doser	Electronic control
Tank capacity	7 l
Tank heating element	1300 W
Boiler capacity	4 l
Boiler heating element	2600 W
Maximum basket/hour	72
Drain max. height	600 mm
Chemicals level probe	Yes, optional KITSONLIV
Power connection	230 V~ / 13 A / 2,9 kW /50 Hz
Adjustable feet	25 mm

RANGE

Model	UG415DUK-1	UG415SDUK-1
Automatic incorporated softener		Yes

PROGRAMS

Boiler 71°C/Tank 60°C-1'20"
Boiler 71°C/Tank 60°C-2'10"
Boiler 85°C/Tank 60°C-1'30"
Boiler 85°C/Tank 60°C-2'
Boiler 85°C/Tank 60°C-3'
Boiler 85°C/Tank 60°C-4'10"
Boiler 85°C/Tank 60°C-1'10"

STANDARD EQUIPMENT

WB40G02

Sloped bottom 4 compartments wire basket for max 90 mm diameter glasses, 400x400x168 mm

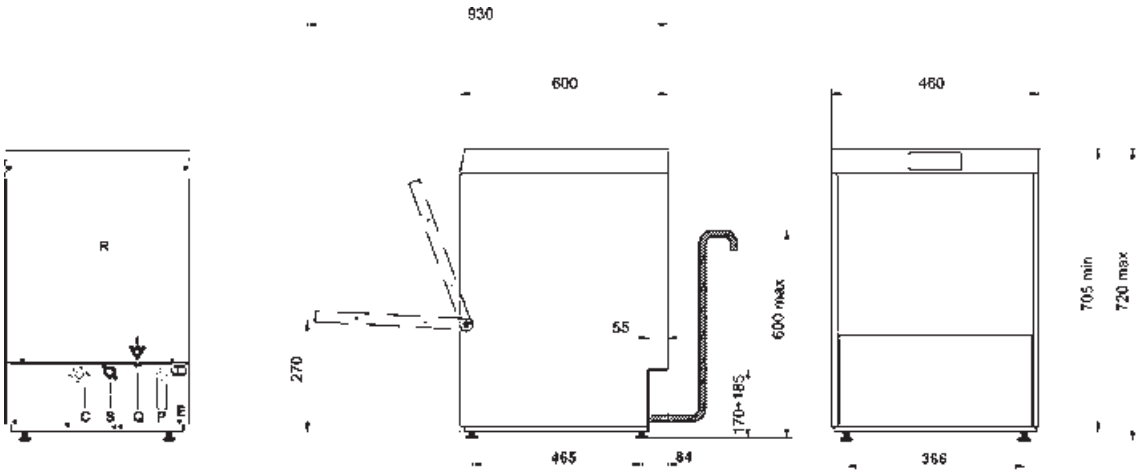
WB40G01

Universal wire basket with flat bottom, 400x400x120 mm

PHOOS01

Polypropylene single basket for cutlery

TECHNICAL DRAWING



SPG515UK

Undercounter glasswashers

CONSTRUCTION FEATURES

Control panel: Electric
Double wall
Tank material: Stainless steel AISI 304
Rack guides: Embossed
Rinse pump H.T.R. system
Tank filter: Stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control
Simultaneous heating
KIWA Approved break tank

FUNCTIONALITY

Partial renewal of water in the tank and built-in drain pump
Drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Boiler thermostop

TECHNICAL FEATURES

Basket dimensions	500x500 mm
Usable load height	415 mm
Rinse pump H.T.R. system	Yes
Drain pump with 3 stage filter system	Yes
Peristaltic detergent doser	Electronic control
Peristaltic rinse-aid doser	Electronic control
Tank capacity	11 l
Tank heating element	2000 W
Boiler capacity	5 l
Boiler heating element	6000 W
Maximum basket/hour	72
Cold prewash	No
Drain max. height	600 mm
Chemicals level probe	Yes, optional KITSONLIV
Power connection	230 V~ / 32 A / 7,3 kW /50 Hz
Electrical connection option	230 V~ / 30 A / 6,8 kW / 50 Hz (NC) 400 V 3N~ / 12 A / 7,3 kW / 50 Hz 400 V 3N~ / 12 A / 6,8 kW / 50 Hz (NC) 230 V~ / 20 A / 4,5 kW / 50 Hz (NC) 230 V~ / 12 A / 2,7 kW / 50 Hz (NC) 230 V~ / 15 A / 3,3 kW / 50 Hz (NC)
Adjustable feet	15 mm
Trays washing option GN1/1 530x325mm	Yes

RANGE

Model	SPG515UK	SPG415SUK
Automatic incorporated softener		Yes

PROGRAMS

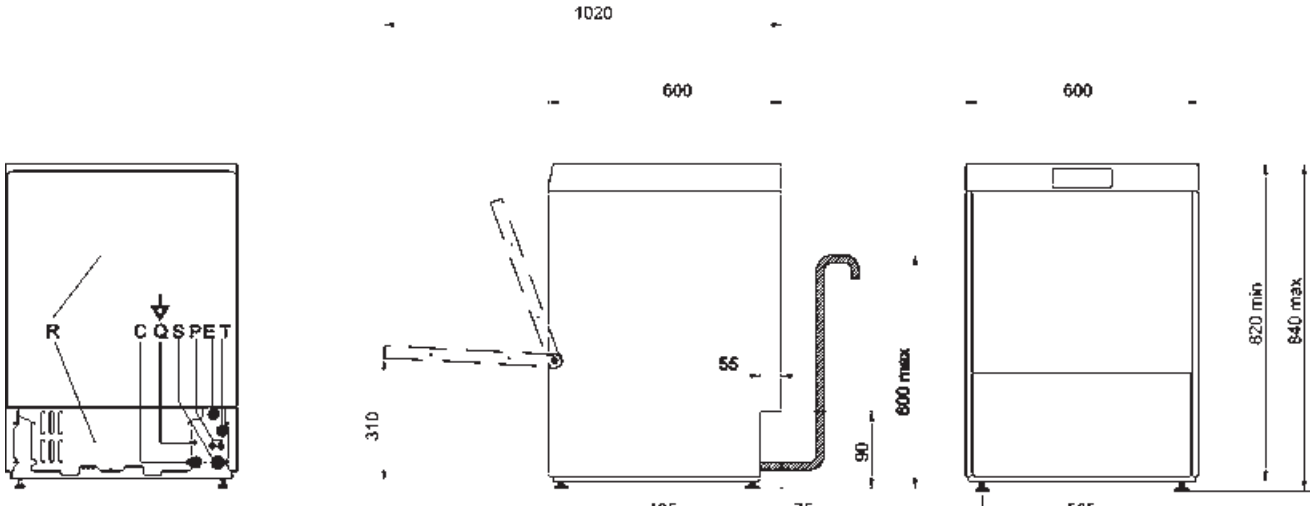
Boiler 71°C/Tank 60°C-1'20"
Boiler 85°C/Tank 60°C-2'
Boiler 85°C/Tank 60°C-3'
Boiler 71°C/Tank 60°C-2'10"
Boiler 85°C/Tank 60°C-4'10"
Boiler 85°C/Tank 60°C-1'10"

STANDARD ACCESSORIES

WB50G02

Wire basket for 90 mm diameter max glasses with sloped bottom, 500x500x170 mm

TECHNICAL DRAWING



SPD515

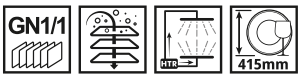
Undercounter dishwashers

CONSTRUCTION FEATURES

Control panel: Electric
Double wall
Tank material: Stainless steel AISI 304
Rack guides: Embossed
Rinse pump H.T.R. system
Tank filter: Stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control
Simultaneous heating
KIWA Approved break tank

FUNCTIONALITY

Partial renewal of water in the tank and built-in drain pump
Drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Boiler thermostop



TECHNICAL FEATURES

Basket dimensions	500x500 mm
Usable load height	415 mm
Rinse pump H.T.R. system	Yes
Drain pump with 3 stage filter system	Yes
Peristaltic detergent doser	Electronic control
Peristaltic rinse-aid doser	Electronic control
Tank capacity	11 l
Tank heating element	2000 W
Boiler capacity	6 l
Boiler heating element	6100 W
Maximum basket/hour	60
Drain max. height	600 mm
Chemicals level probe	Yes, optional KITSONLIV
Power connection	230 V~ / 20 A / 5 kW /50 Hz
Adjustable feet	15 mm
Trays washing option GN1/1 530x325mm	Yes

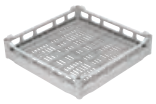
RANGE

Model	SPD515UK	SPD515SUK
Automatic incorporated softener		Yes

PROGRAMS

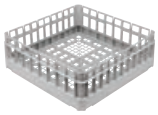
Boiler 85°C/Tank 60°C-60"
Boiler 85°C/Tank 60°C-1'30"
Boiler 85°C/Tank 60°C-3'
Boiler 85°C/Tank 60°C-4'10"
Boiler 71°C/Tank 60°C-1'20"
Boiler 71°C/Tank 60°C-2'10"
Boiler 85°C/Tank 60°C-1'10

STANDARD EQUIPMENT



PB50G01

Universal polypropylene basket, 500x500x100 mm



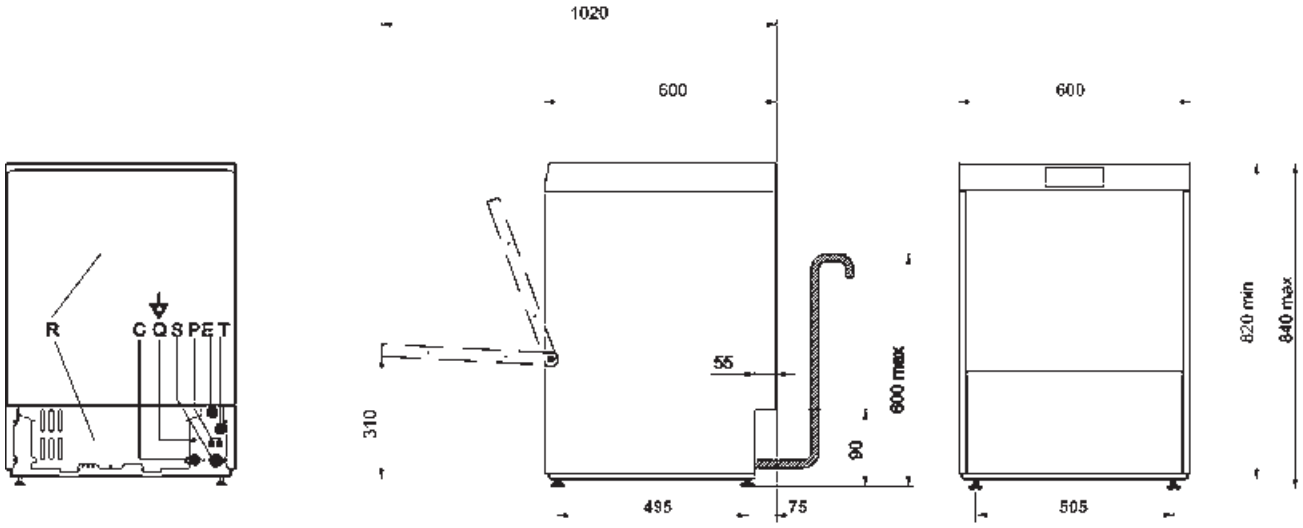
PB50G02

Universal flat bottom polypropylene basket, 500x500x170 mm

PHOOS02

6 compartments polypropylene basket for cutlery

TECHNICAL DRAWING



CONSTRUCTION FEATURES

Control panel: Electric
Double wall
Tank material: Stainless steel AISI 304
Rack guides: Embossed low, telescopic up
Rinse pump H.T.R. system
Tank filter: Stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control
Simultaneous heating
KIWA Approved break tank

FUNCTIONALITY

Partial renewal of water in the tank and built-in drain pump
Drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Boiler thermostop

TECHNICAL FEATURES

Basket dimensions	500x500 mm
Usable load height	415 mm
Rinse pump H.T.R. system	Yes
Drain pump with 3 stage filter system	Yes
Peristaltic detergent doser	Electronic control
Peristaltic rinse-aid doser	Electronic control
Tank capacity	11 l
Tank heating element	2000 W
Boiler capacity	6 l
Boiler heating element	6100 W
Maximum basket/hour	40
Drain max. height	600 mm
Chemicals level probe	Yes, optional KITSONLIV
Power connection	230 V~ / 22 A / 5,0 kW /50 Hz
Electrical connection option	230 V~ / 20 A / 4,5 kW / 50 Hz (NC)
Adjustable feet	15 mm
Double basket	Yes
Trays washing option GN1/1 530x325mm	Yes

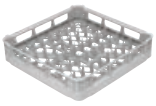
RANGE

Model	SPD512UK	SPD512SUK
Automatic incorporated softener		Yes

PROGRAMS

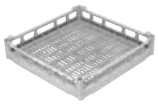
Boiler 85°C/Tank 60°C-1'30"
Boiler 71°C/Tank 60°C-2'
Boiler 85°C/Tank 60°C-2'30"
Boiler 71°C/Tank 60°C-2'10"
Boiler 85°C/Tank 60°C-4'10"
Boiler 85°C/Tank 60°C-1'10"

STANDARD EQUIPMENT



PB50D01

Polypylene basket for 18 plates, 500x500x105 mm



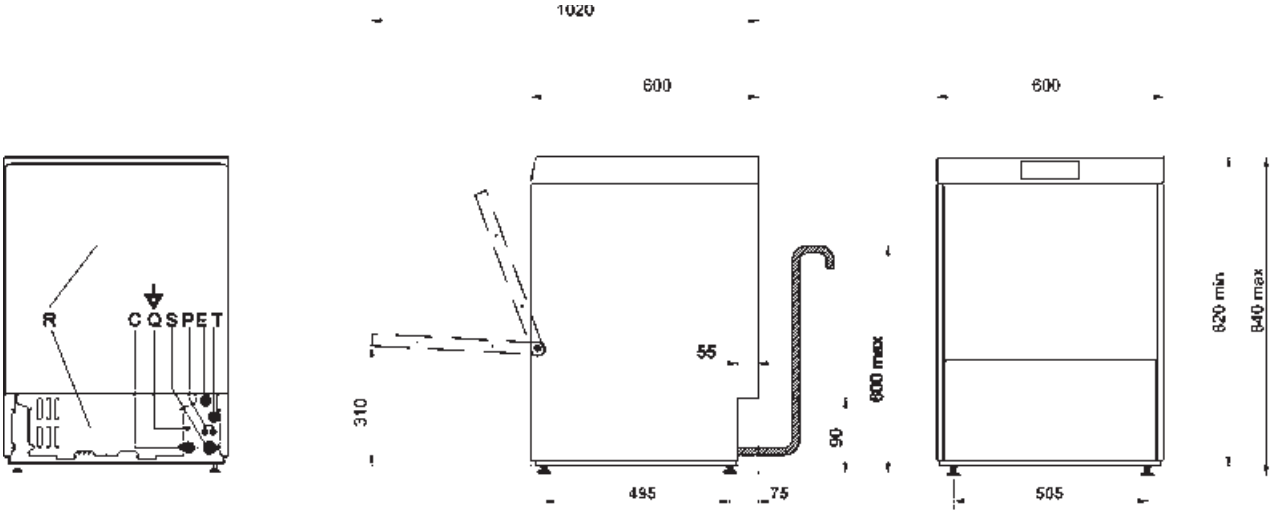
PB50G01

Universal polypropylene basket, 500x500x100 mm

PHOOS01

Polypropylene single basket for cutlery

TECHNICAL DRAWING



UD516D

Utensil dishwashers

CONSTRUCTION FEATURES

Control panel: Electric
Double wall
Tank material: Stainless steel AISI 304
Rack guides: Embossed
Rinse pump H.T.R. system
Tank filter: Stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control
KIWA Approved break tank

FUNCTIONALITY

Partial renewal of water in the tank and built-in drain pump
Drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Boiler thermostop

TECHNICAL FEATURES

Basket dimensions	500x500 mm
Usable load height	415 mm
Rinse pump H.T.R. system	Yes
Drain pump with 3 stage filter system	Yes
Peristaltic detergent doser	Electronic control
Peristaltic rinse-aid doser	Electronic control
Tank capacity	11 l
Tank heating element	2000 W
Boiler capacity	6 l
Boiler heating element	6000 W
Maximum basket/hour	51
Drain max. height	600 mm
Chemicals level probe	Yes, optional KITSONLIV
Power connection	400 V 3N~ / 12 A / 6,7 kW / 50 Hz
Electrical connection option	400 V 3N~ / 12 A / 5,7 kW / 50 Hz 230 V 3~ / 16 A / 5,7 kW / 50 Hz 230 V~ / 12 A / 2,7 kW / 50 Hz 230 V~ / 14 A / 3,2 kW / 50 Hz 230 V~ / 18 A / 4,0 kW / 50 Hz
Adjustable feet	15 mm
Trays washing option GN1/1 530x325mm	Yes

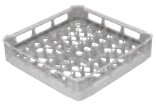
RANGE

Model	UD516DUK	UD516DSUK
Automatic incorporated softener		Yes

PROGRAMS

Boiler 71°C/Tank 60°C-1'20"
Boiler 85°C/Tank 60°C-2'
Boiler 85°C/Tank 60°C-3'
Boiler 71°C/Tank 60°C-2'10"
Boiler 85°C/Tank 60°C-4'10"
Boiler 85°C/Tank 60°C-1'10"

STANDARD EQUIPMENT

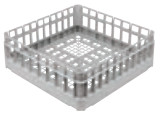


PB50D01

Polypylene basket for 18 plates, 500x500x105 mm

WB50T03

Wire basket for 5 trays GN1/1 h 60 mm, 500x500 mm



PB50G02

Universal flat bottom polypropylene basket, 500x500x170 mm

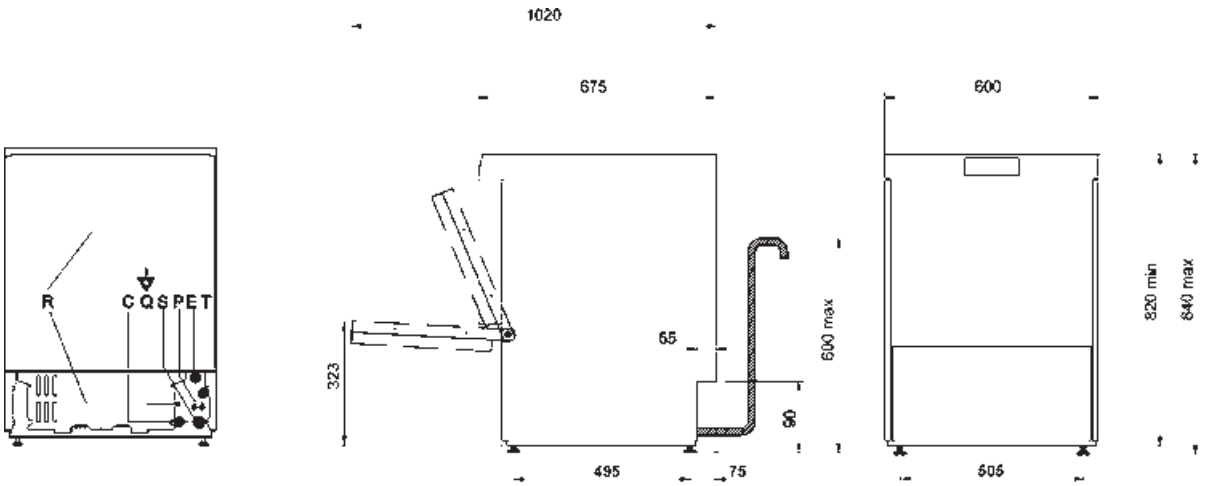
PHOOS02

6 compartments polypropylene basket for cutlery

WG500

Trays holder for trays washer

TECHNICAL DRAWING



SPH515

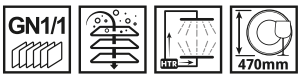
Hoodtype dishwashers

CONSTRUCTION FEATURES

Control panel: Electric
Double wall
Tank material: Stainless steel AISI 304
Rinse pump H.T.R. system
Tank filter: Stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control
KIWA Approved break tank

FUNCTIONALITY

Partial renewal of water in the tank and built-in drain pump
Drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Boiler thermostop



TECHNICAL FEATURES

Maximum height with open hood	2102 mm
Basket dimensions	500x500 mm
Usable load height	470 mm
Rinse pump H.T.R. system	Yes
Drain pump with 3 stage filter system	Yes
Peristaltic detergent doser	Electronic control
Peristaltic rinse-aid doser	Electronic control
Tank capacity	14 l
Tank heating element	2200 W
Boiler capacity	8 l
Boiler heating element	9000 W
Maximum basket/hour	51
Drain max. height	1000 mm
Chemicals level probe	Yes, optional KITSONLIV
Power connection	400 V 3N~ / 16 A / 9,7 kW / 50 Hz
Electrical connection option	230 V 3~ / 28 A / 9,7 kW / 50 Hz 230 V~ / 29 A / 6,7 kW / 50 Hz 230 V~ / 16 A / 3,7 kW / 50 Hz (NC)
Adjustable feet	95 mm
Trays washing option GN1/1 530x325mm	Yes

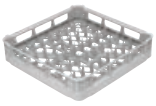
RANGE

Model	SPH515	SPH515S
Automatic incorporated softener		Yes

PROGRAMS

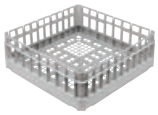
Boiler 71°C/Tank 60°C-1'20"
Boiler 85°C/Tank 60°C-2'
Boiler 85°C/Tank 60°C-3'
Boiler 71°C/Tank 60°C-2'10"
Boiler 85°C/Tank 60°C-4'10"
Boiler 85°C/Tank 60°C-1'10"

STANDARD EQUIPMENT



PB50D01

Polypylene basket for 18 plates, 500x500x105 mm



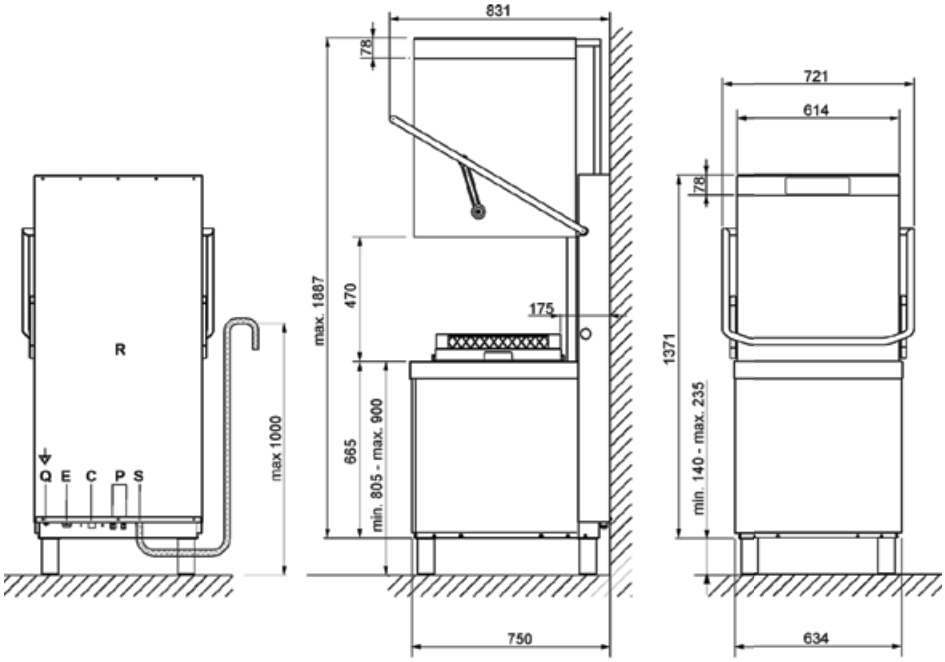
PB50G02

Universal flat bottom polypropylene basket, 500x500x170 mm

PHOOS02

6 compartments polypropylene basket for cutlery

TECHNICAL DRAWING



HTY511DH

Hoodtype dishwashers

CONSTRUCTION FEATURES

Control panel: Electronic
Double wall
Tank material: Stainless steel AISI 304
Rinse pump H.T.R. system
SHR system
Tank filter: Stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control
KIWA Approved break tank

FUNCTIONALITY

Partial renewal of water in the tank and built-in drain pump
Drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Boiler thermostop

TECHNICAL FEATURES

Maximum height with open hood	2102 mm
Basket dimensions	500x500 mm
Usable load height	440 mm
Rinse pump H.T.R. system	Yes
Drain pump with 3 stage filter system	Yes
Peristaltic detergent doser	Electronic control
Peristaltic rinse-aid doser	Electronic control
Tank capacity	14 l
Tank heating element	2200 W
Boiler capacity	8 l
Boiler heating element	9000 W
Maximum basket/hour	51
Drain max. height	1000 mm
Chemicals level probe	Yes, optional KITSONLIV
Power connection	400 V 3N~ / 16 A / 9,7 kW / 50 Hz
Electrical connection option	230 V~ / 29 A / 6,7 kW / 50 Hz 400 V 3N~ / 13 A / 6,7 kW / 50 Hz
Adjustable feet	95 mm
Trays washing option GN1/1 530x325mm	Yes

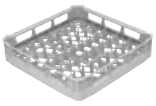
RANGE

Model	HTY511DH	HTY511DSH
Automatic incorporated softener		Yes

PROGRAMS

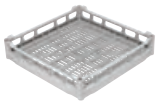
Boiler 71°C/Tank 60°C - 1'20"
Boiler 85°C/Tank 60°C - 1'10"
Boiler 85°C/Tank 60°C - 2'
Boiler 85°C/Tank 60°C - 3'
Boiler 71°C/Tank 60°C - 2'10"
Boiler 85°C/Tank 60°C - 4'10"

STANDARD EQUIPMENT



PB50D01

Polypylene basket for 18 plates, 500x500x105 mm



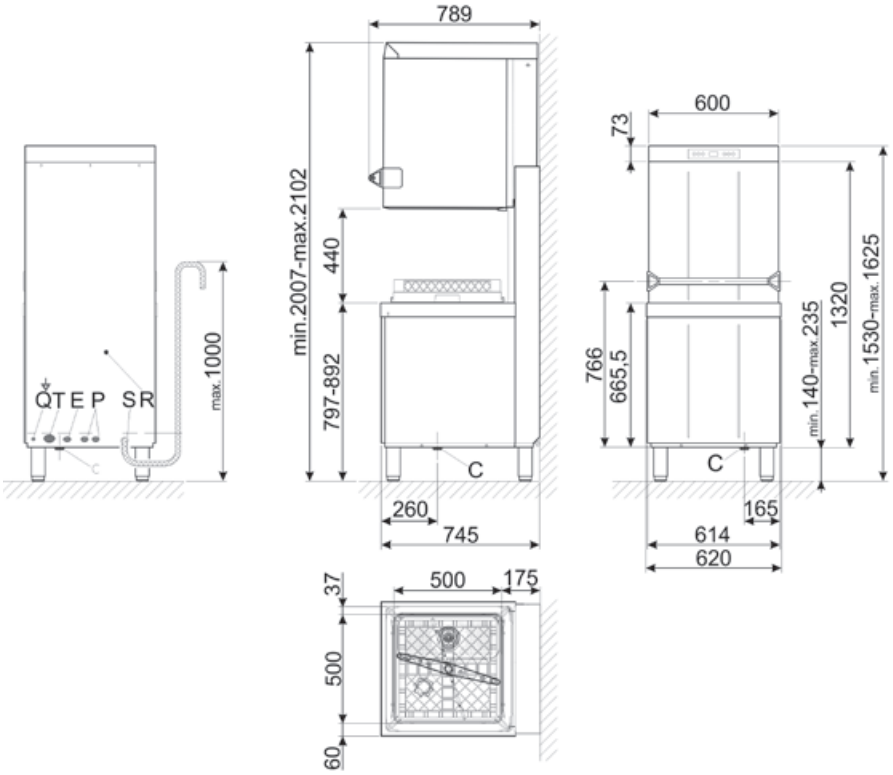
PB50G01

Universal polypropylene basket, 500x500x100 mm

PHOOS02

6 compartments polypropylene basket for cutlery

TECHNICAL DRAWING



HTY615D

Hoodtype dishwashers

CONSTRUCTION FEATURES

Control panel: Touch screen
Double wall
Tank material: Stainless steel AISI 304
Rinse pump H.T.R. system
Tank filter: Stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control
WRAS Compliant break tank

FUNCTIONALITY

Partial renewal of water in the tank and built-in drain pump
Drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Boiler thermostop

TECHNICAL FEATURES

Maximum height with open hood	2102 mm
Basket dimensions	600x500 & 500x500 mm
Usable load height	420 mm
Rinse pump H.T.R. system	Yes
Drain pump with 3 stage filter system	Yes
Peristaltic detergent doser	Electronic control
Peristaltic rinse-aid doser	Electronic control
Tank capacity	25 l
Tank heating element	2200 W
Boiler capacity	8 l
Boiler heating element	9000 W
Maximum basket/hour	51
Drain max. height	1000 mm
Chemicals level probe	Yes, optional KITSONLIV
Power connection	400 V 3N~ / 16 A / 9,7 kW / 50 Hz
Electrical connection option	230 V~ / 31 A / 7,0 kW / 50 Hz
Adjustable feet	95 mm
Trays/basket washing option 600x400	Yes
Trays washing option GN1/1 530x325mm	Yes

RANGE

Model	HTY615DUK	HTY615DSUK
Automatic incorporated softener		Yes

PROGRAMS

Boiler 71°C/Tank 60°C-1'20"
Boiler 85°C/Tank 60°C-2'
Boiler 85°C/Tank 60°C-3'
Boiler 71°C/Tank 60°C-2'10"
Boiler 85°C/Tank 60°C-4'10"
Boiler 85°C/Tank 60°C-1'10"

STANDARD EQUIPMENT

PB60D01

Polypropylene basket for 22 dishes, 600x500x115 mm

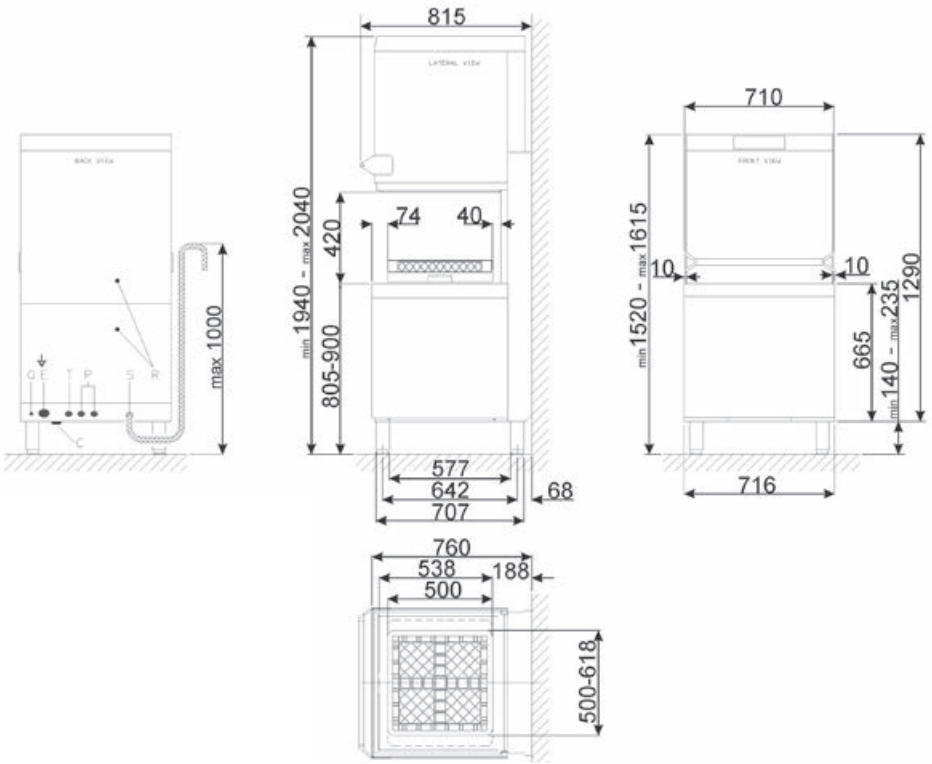
PB60G01

Universal flat bottom polypropylene basket, 600x500x115 mm

PHOOS03

8 compartments polypropylene basket for cutlery suggested for Hood type

TECHNICAL DRAWING



GLOSSARY

EN: 600x400 mm Euronorm trays washing

GN1/1: GN1/1 trays washing

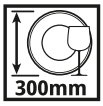
Triple filter

DHR: drain Heat Recovery: waste water heat recovery system

Steam Heat Recovery+: steam recovery and abatement system

High Temperature Rinse: high temperature rinse system

Double basket



Useful washing height **300mm**

Useful washing height **415mm**

Useful washing height **420mm**

Useful washing height **440mm**

Useful washing height **420mm**

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