



ECOLINE & EASYLINE
WAREWASHING PRODUCT RANGE 2025



PERFORMING EXCELLENCE

For more than 40 years, Smeg Professional has been dedicated to producing premium highperformance appliances for the commercial sector. With three production sites and specialized testing laboratories, the division ensures top quality and innovation. Smeg Professional serves a global market through an extensive worldwide sales and service network, meeting the needs of sectors ranging from hospitality to healthcare while prioritizing efficiency and sustainability.

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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 in **domestic, professional and instruments** sectors.

The SMEG S.p.A. Group is now internationally recognized as a point of **excellence of the Made in Italy**.



The company has **five production plants** in Italy and has a strong international presence with direct sales subsidiaries and a capillary network of worldwide distributors.

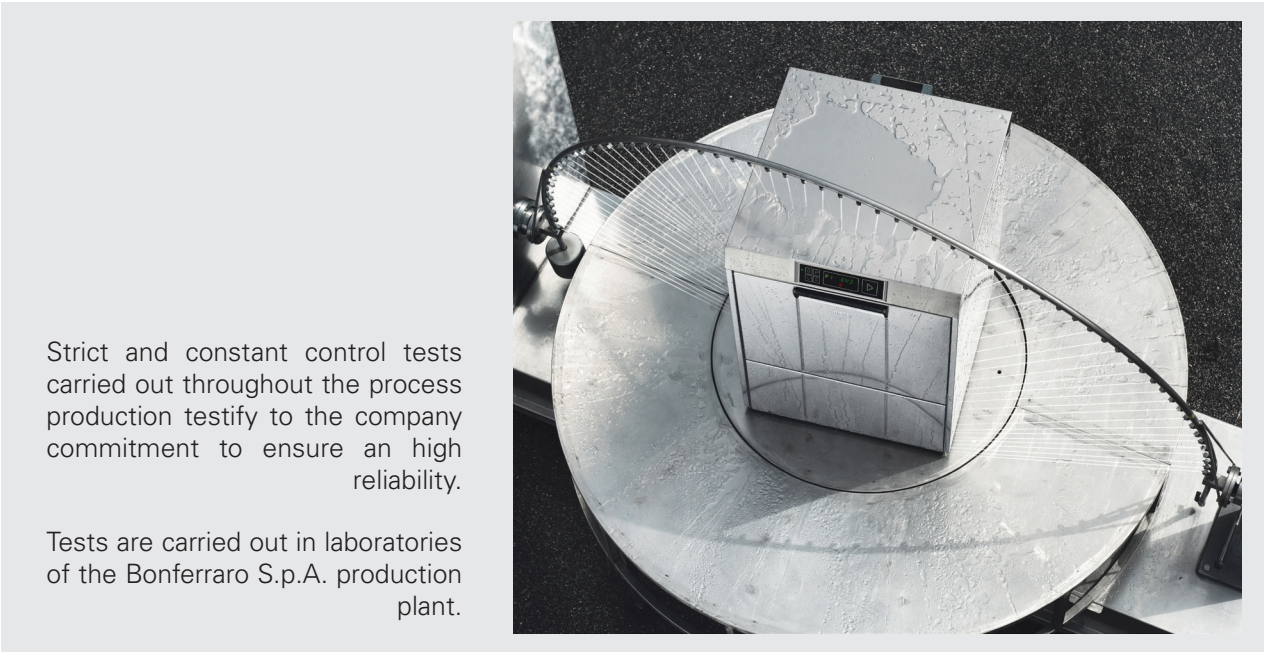


AN OFFER DEDICATED TO THE PROFESSIONAL SECTOR

Products designed for the professional catering and community sector.

The professional Smeg range consists of functional products designed to last.

Thanks to the perfect combination of aesthetics and functionality and with the special rinsing system, Smeg dishwashers allow a significant reduction in water and energy consumption, excellent washing results as well as the highest standards of hygiene.





ECOLINE Series

**HIGH PERFORMANCE, MAXIMUM EFFICIENCY,
PERFECT HYGIENE**

The ECOLINE range is dedicated to customers looking for a quality results and an unbeatable quality/price ratio.

ELECTRONIC CONTROL ECOLINE

The Ecoline models are all equipped with a **partial double wall structure, moulded tank bottom, drain pump and electronically controlled peristaltic detergent and rinse aid dispensers.**

The Ecoline range models have an **intuitive electronic interface with soft touch buttons** that guarantees ease of use.
All glasswashers and dishwashers are equipped with double wall door.

Some models have continuous regeneration softener, **H.T.R. rinse system and DUAL HEATING** that allows the tank and boiler resistances - both provided with Thermostop - to operate simultaneously. This guarantees to reach and maintain temperatures in a short time.

ELECTRONIC CONTROL PANEL

The electronic version has an intuitive interface with soft touch buttons and a display showing the different wash programs, temperatures and error messages.



The new combined washing and rinsing spray arm system, allows higher water pressure at the nozzles and a better coverage of the basket thus increasing the washing performance.

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

COMBINED SPRAY ARMS

The new combined washing and rinsing spray arm system, allows higher water pressure at the nozzles and a better coverage of the basket thus increasing the washing performance.
The sprayer is equipped with a quick release system which allows for quick disconnection, simplifying cleaning.



SOFT START WASHING SYSTEM

All models in the ECOLINE range have an electronic "Soft Start" system to control the washing pump's power.
To **protect glasses and the more delicate dishes**, the water jet starts at a lower pressure to gradually reach full power after a few moments.

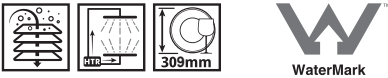
FILTERING SYSTEM

The innovative **5-stage filtration system for the hoodtype** dishwashers and **the 4-stage filtration system for the undercounter** dishwashers, combined with the partial water exchange, ensure the water quality and cleanliness at each washing cycle. This system reduces the dirt created at each washing cycle, thus also reducing the detergent consumption.
The filter is equipped with a practical ergonomic handle to facilitate cleaning operations.
All this leads to a substantial reduction in operating costs



CONSTRUCTION FEATURES

Basket dimensions: 400x400 mm
Control panel Electronic
Partial double wall
Tank: With printed base
Tank material: Stainless steel AISI 304
Rack guides: Embossed
Tank filter: Plastic
4-stages filter system
Drain pump
Rinse pump HTR system
Upper washing system: one washing and one split rinse spray arms, stainless steel
Lower washing system: one washing and one combined rinse spray arms, stainless steel and plastic
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control



Glossary at the end of the catalogue

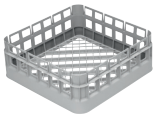
FUNCTIONALITIES

Programs: 3 automatic programs; Self-cleaning programs
Program options: Extra rinse; Clean water cycle
Partial renewal of water in the tank and built-in drain pump
Final drain and self cleaning cycle
Manual diagnostic
Boiler thermostop

PROGRAMS

Boiler 83°C / Tank 60°C - 4'
Boiler 83°C / Tank 60°C - 1' 30"
Boiler 83°C / Tank 60°C - 2' 30"

STANDARD EQUIPMENT

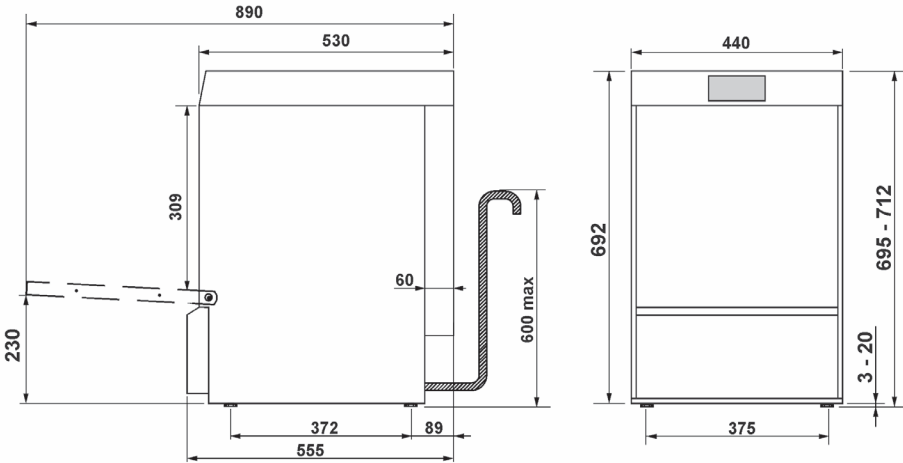


PB40G01
Universal flat bottom polypropylene basket, dim. (WxDxH) 400x400x125 mm



PHOOS01
Polypropylene single basket for cutlery

TECHNICAL DRAWING



TECHNICAL FEATURES

Product dimensions WxDxH	440x555x695 mm
Usable load height	309 mm
Washing pump power	290 W
Tank capacity	7 l
Tank heating element power	2000 W
Boiler capacity	4 l
Boiler heating element power	4300 W
Maximum basket/hour	40
Water cycle consumption	3 l
Drain max. height	600 mm
Power connection	400 V 3N~ / 10 A / 4,6 kW /50 Hz
Optional electrical connection	230 V 3~ / 18 A / 5,2 kW / 50 Hz 230 V~ / 11 A / 2,5 kW / 50 Hz 230 V~ / 14 A / 3.2 kW / 50 Hz 230 V~ / 17 A / 3.8 kW / 50 Hz
Adjustable feet	Yes

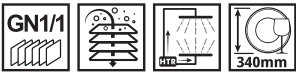
MADE IN ITALY

2 YR PARTS & LABOUR WARRANTY



CONSTRUCTION FEATURES

Basket dimensions: 500x500 mm
Control panel Electronic
Partial double wall
Tank: With printed base
Tank material: Stainless steel AISI 304
Rack guides: Embossed
Tank filter: Plastic
4-stages filter system
Drain pump
Rinse pump HTR system
Upper washing system: one washing and one split rinse spray arms, stainless steel
Lower washing system: one washing and one combined rinse spray arms, stainless steel and plastic
Tank filter: Plastic
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control



Glossary at the end of the catalogue

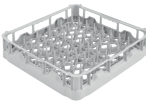
FUNCTIONALITIES

Programs: 3 automatic programs; Self-cleaning programs
Program options: Extra rinse; Clean water cycle
Partial renewal of water in the tank and built-in drain pump
Final drain and self cleaning cycle
Manual diagnostic
Boiler thermostop

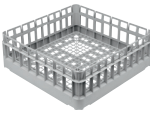
PROGRAMS

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

STANDARD EQUIPMENT



PB50D01
Polypropylene basket for 18 plates Ø250 mm, dim. (WxDxH) 500x500x105 mm



PB50G02
Universal flat bottom polypropylene basket, dim. (WxDxH) 500x500x170 mm



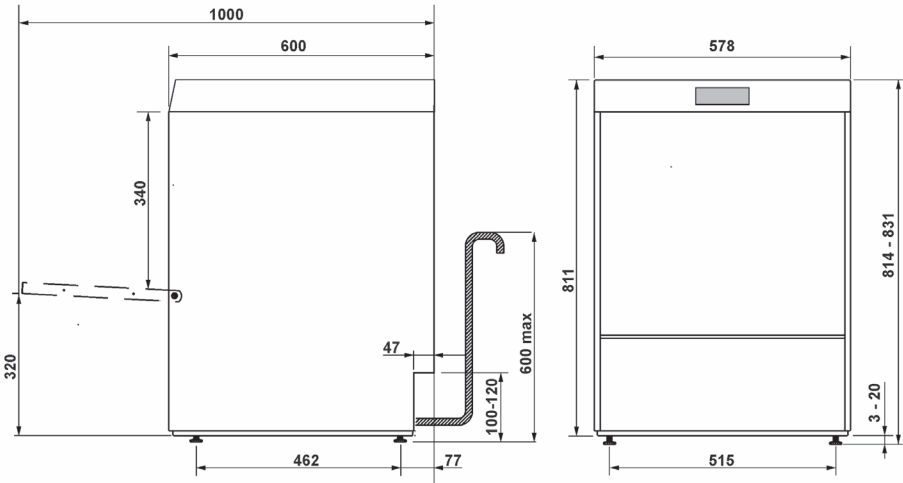
PHOOS02
6 compartments polypropylene basket for cutlery



TECHNICAL FEATURES

Product dimensions WxDxH	578x600x814 mm
Usable load height	340 mm
Washing pump power	700 W
Tank capacity	16 l
Tank heating element power	2000 W
Boiler capacity	6 l
Boiler heating element power	6100 W
Maximum basket/hour	40
Water cycle consumption	3,2 l
Drain max. height	600 mm
Power connection	400 V 3N~ / 12 A / 7,3 kW / 50 Hz
Optional electrical connection	230 V 3~ / 19 A / 7,3 kW / 50 Hz 230 V 3~ / 19 A / 6,8 kW / 50 Hz 230 V~ / 15 A / 3,4 kW / 50 Hz 230 V~ / 17 A / 3,9 kW / 50 Hz 230 V~ / 20 A / 4,5 kW / 50 Hz 230 V~ / 22 A / 5,0 kW / 50 Hz 400 V 3N~ / 12 A / 6,8 kW / 50 Hz
Trays washing option	Yes
Trays washing option	GN1/1 530X325mm
Adjustable feet	Yes

TECHNICAL DRAWING



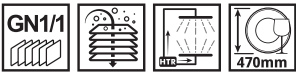
MADE IN ITALY

2 YR PARTS & LABOUR WARRANTY



CONSTRUCTION FEATURES

Basket dimensions: 500x500 mm
Control panel Electronic
Single-skin hood
Tank: Deep drawn
Tank material: Stainless steel AISI 304
Tank filter: Stainless steel
5-stages filter system
Drain pump
Rinse pump HTR system
Upper washing system: one washing and one split rinse spray arms, stainless steel
Lower washing system: one washing and one split rinse spray arms, stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control



Glossary at the end of the catalogue

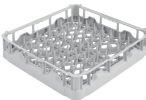
FUNCTIONALITIES

Programs: 3 automatic programs; Self-cleaning programs
Program options: Extra rinse; Clean water cycle
Partial renewal of water in the tank and built-in drain pump
Final drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Boiler thermostop

PROGRAMS

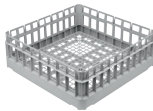
Boiler 87°C / Tank 58°C - 1' 30"
Boiler 87°C / Tank 58°C - 2' 30"
Boiler 87°C / Tank 58°C - 4'

STANDARD EQUIPMENT



PB50D01

Polypropylene basket for 18 plates Ø250 mm, dim. (WxDxH) 500x500x105 mm



PB50G02

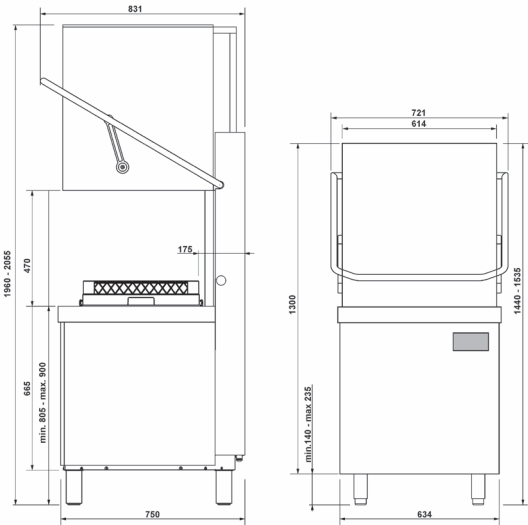
Universal flat bottom polypropylene basket, dim. (WxDxH) 500x500x170 mm



PHOOS02

6 compartments polypropylene basket for cutlery

TECHNICAL DRAWING



TECHNICAL FEATURES

Product dimensions WxDxH	634x750x1440 mm
Maximum height with open hood	2055 mm
Usable load height	470 mm
Washing pump power	700 W
Tank capacity	14 l
Tank heating element power	2200 W
Boiler capacity	10 l
Boiler heating element power	9000 W
Maximum basket/hour	40
Water cycle consumption	3,2 l
Drain max. height	1000 mm
Chemicals level probe	Yes, with optional kit KITSONLIV
Power connection	400 V 3N~ / 16 A / 9,7 kW / 50 Hz
Optional electrical connection	230 V 3~ / 28 A / 9,7 kW / 50 Hz 230 V~ / 16 A / 3,7 kW / 50 Hz 230 V~ / 29 A / 6,7 kW / 50 Hz
Trays washing option	Yes
Trays washing option	GN1/1 530X325mm
Adjustable feet	Yes

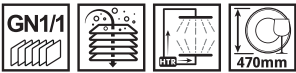
MADE IN ITALY

2 YR PARTS & LABOUR WARRANTY



CONSTRUCTION FEATURES

Basket dimensions: 500x500 mm
Control panel Electronic
Single-skin hood
Tank: Deep drawn
Tank material: Stainless steel AISI 304
Tank filter: Stainless steel
5-stages filter system
Drain pump
Rinse pump HTR system
Upper washing system: one washing and one split rinse spray arms, stainless steel
Lower washing system: one washing and one split rinse spray arms, stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control



Glossary at the end of the catalogue

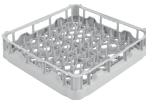
FUNCTIONALITIES

Programs: 3 automatic programs; Self-cleaning programs
Program options: Extra rinse; Clean water cycle
Partial renewal of water in the tank and built-in drain pump
Final drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Boiler thermostop

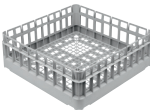
PROGRAMS

Boiler 87°C / Tank 58°C - 1' 30"
Boiler 87°C / Tank 58°C - 2' 30"
Boiler 87°C / Tank 58°C - 4'

STANDARD EQUIPMENT



PB50D01
Polypropylene basket for 18 plates Ø250 mm, dim. (WxDxH) 500x500x105 mm

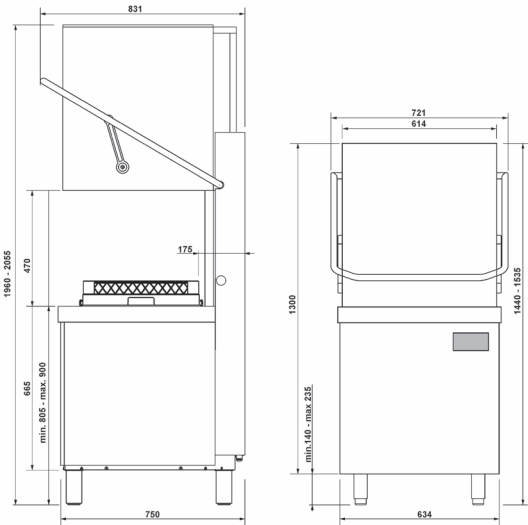


PB50G02
Universal flat bottom polypropylene basket, dim. (WxDxH) 500x500x170 mm



PHOOS02
6 compartments polypropylene basket for cutlery

TECHNICAL DRAWING



TECHNICAL FEATURES

Product dimensions WxDxH	634x750x1440 mm
Maximum height with open hood	2055 mm
Usable load height	470 mm
Washing pump power	700 W
Tank capacity	14 l
Tank heating element power	2200 W
Boiler capacity	10 l
Boiler heating element power	9000 W
Maximum basket/hour	40
Water cycle consumption	3,2 l
Drain max. height	1000 mm
Chemicals level probe	Yes, with optional kit KITSONLIV
Power connection	230 V~ / 16 A / 3,7 kW / 50 Hz
Trays washing option	Yes
Trays washing option	GN1/1 530X325mm
Adjustable feet	Yes

MADE IN ITALY

2 YR PARTS & LABOUR WARRANTY



CONSTRUCTION FEATURES

Basket dimensions: 500x500 mm
SHR + system
Control panel Electronic
Single-skin hood
Tank: Deep drawn
Tank material: Stainless steel AISI 304
Tank filter: Stainless steel
5-stages filter system
Drain pump
Rinse pump HTR system
Upper washing system: one washing and one split rinse spray arms, stainless steel
Lower washing system: one washing and one split rinse spray arms, stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control



Glossary at the end of the catalogue



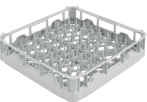
FUNCTIONALITIES

Programs: 3 automatic programs; Self-cleaning programs
Program options: Extra rinse; Clean water cycle
Partial renewal of water in the tank and built-in drain pump
Final drain and self cleaning cycle
Manual diagnostic
Boiler thermostop

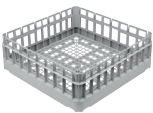
PROGRAMS

Boiler 87°C / Tank 58°C - 1' 30"
Boiler 87°C / Tank 58°C - 2' 30"
Boiler 87°C / Tank 58°C - 4'

STANDARD EQUIPMENT



PB50D01
Polypropylene basket for 18 plates Ø250 mm, dim. (WxDxH) 500x500x105 mm



PB50G02
Universal flat bottom polypropylene basket, dim. (WxDxH) 500x500x170 mm

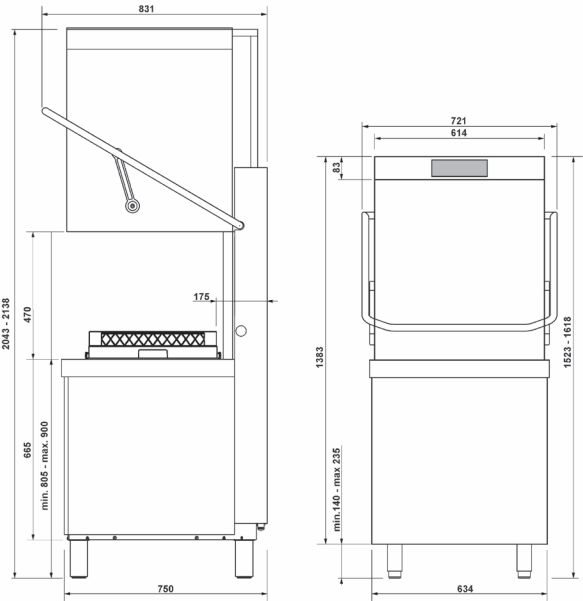


PHOOS02
6 compartments polypropylene basket for cutlery

TECHNICAL FEATURES

Product dimensions WxDxH	634x750x1523 mm
Maximum height with open hood	2138 mm
Usable load height	470 mm
Washing pump power	700 W
Tank capacity	14 l
Tank heating element power	2200 W
Boiler capacity	10 l
Boiler heating element power	9000 W
Maximum basket/hour	40
Water cycle consumption	3,2 l
Drain max. height	1000 mm
Chemicals level probe	Yes, with optional kit KITSONLIV
Power connection	400 V 3N~ / 16 A / 9,7 kW / 50 Hz
Optional electrical connection	230 V 3~ / 26 A / 9,7 kW / 50 Hz 230 V 3~ / 26 A / 9,7 kW 230 V~ / 16 A / 3,7 kW / 50 Hz 230 V~ / 16 A / 3,7 kW / 50 Hz 230 V~ / 30 A / 6,7 kW / 50 Hz 230 V~ / 30 A / 6,7 kW / 50 Hz
Trays washing option	Yes
Trays washing option	GN1/1 530X325mm
Adjustable feet	Yes

TECHNICAL DRAWING



MADE IN ITALY

2 YR PARTS & LABOUR WARRANTY



EASYLINE Series

**WASHING PERFORMANCE,
DURABILITY, EASE OF USE**

The EASYLINE range is dedicated to the customers who look for the best combination of performance and simplicity.

EASYLINE

The Easyline models are all equipped with a double wall structure, drain pump and electronically controlled peristaltic detergent and rinse aid dispensers.

They all come with an **electronic** intuitive interface, with **soft touch buttons** for a simple use and short staff training.

Versions with continuous regeneration softener or HTR rinse system are available as well.

Some models are equipped with **DUAL HEATING** that allows the tank and boiler heating elements - both provided with Thermostop - to operate simultaneously. This guarantees to reach and maintain temperatures in a short time.

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.



SMEG dishwashers are the result of cutting-edge technology and extreme attention to details.

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

ERGONOMIC HANDLE

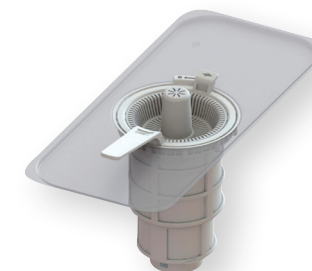
The new streamlined designed handle has been specifically studied in Smeg laboratories to improve the operator comfort.

FILTERING SYSTEM

The innovative **5-stage filtration system**, combined with the partial water exchange, ensure the water quality and cleanliness at each washing cycle. This system reduces the dirt created at each washing cycle, thus also reducing the detergent consumption.

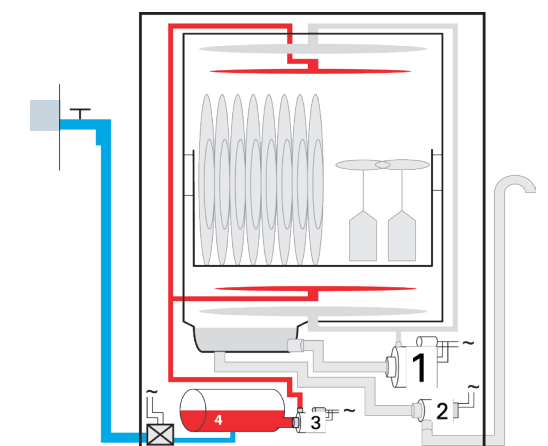
The filter is equipped with a practical **ergonomic handle** to facilitate cleaning operations.

All this leads to a substantial **reduction in operation costs**.



HIGH TEMPERATURE RINSE SYSTEM (HTR)

The **“High Temperature Rinse” HTR** system prevents the cold water to enter into the boiler during the rinse. It guarantees a rinse at 85° C. The water on the dishes remains hot for the rinsing process and ensures more hygiene and quick drying.





CONSTRUCTION FEATURES

Basket dimensions: 400x400 mm
Control panel Electronic
Integral double wall
Tank: Deep drawn
Tank material: Stainless steel AISI 304
Rack guides: Embossed
Tank filter: Stainless steel
5-stages filter system
Drain pump
Rinse pump HTR system
Upper washing system: one washing and one split rinse spray arms, stainless steel
Lower washing system: one washing and one split rinse spray arms, stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control



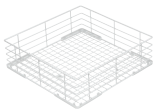
FUNCTIONALITIES

Programs: 6 automatic programs; 1 fully customizable program; Self-cleaning programs; Cold water rinse program
Program options: Extra rinse; Clean water cycle
Partial renewal of water in the tank and built-in drain pump
Final drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Boiler thermostop

PROGRAMS

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

STANDARD EQUIPMENT



WB40G01
Universal wire basket with flat bottom, dim (WxDxH) 400x400x120 mm



WB40G02
Wire basket with sloped bottom for glasses Ø90 mm max, dim. (WxDxH) 400x400x168 mm

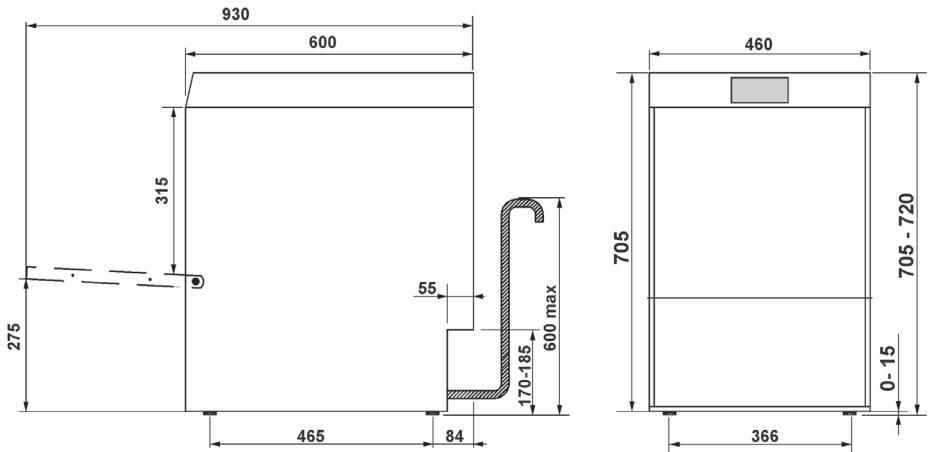


PHOOS01
Polypropylene single basket for cutlery

TECHNICAL FEATURES

Product dimensions WxDxH	460x600x705 mm
Usable load height	315 mm
Washing pump power	300 W
Tank capacity	7 l
Tank heating element power	2000 W
Boiler capacity	4 l
Boiler heating element power	4300 W
Maximum basket/hour	60
Water cycle consumption	2,3 l
Drain max. height	600 mm
Chemicals level probe	Yes, with optional kit KITSONLIV
Power connection	400 V 3N~ / 10 A / 5,2 kW /50 Hz
Optional electrical connection	230 V 3~ / 15 A / 4,6 kW / 50 Hz 230 V 3~ / 15 A / 5,2 kW / 50 Hz 230 V~ / 11 A / 2,5 kW / 50 Hz 230 V~ / 14 A / 3,1 kW / 50 Hz 230 V~ / 14 A / 3.2 kW / 50 Hz 230 V~ / 17 A / 3.8 kW / 50 Hz
Adjustable feet	Yes

TECHNICAL DRAWING



MADE IN ITALY

2 YR PARTS & LABOUR WARRANTY



CONSTRUCTION FEATURES

Basket dimensions: 500x500 mm
Control panel Electronic
Integral double wall
Tank: Deep drawn
Tank material: Stainless steel AISI 304
Rack guides: Embossed
Tank filter: Stainless steel
5-stages filter system
Drain pump
Rinse pump HTR system
Upper washing system: one washing and one split rinse spray arms, stainless steel
Lower washing system: one washing and one split rinse spray arms, stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control



Glossary at the end of the catalogue

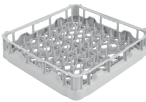
FUNCTIONALITIES

Programs: 6 automatic programs; 1 fully customizable program; Self-cleaning programs
Program options: Extra rinse; Clean water cycle
Partial renewal of water in the tank and built-in drain pump
Final drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Boiler thermostop

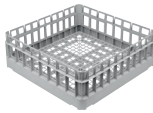
PROGRAMS

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

STANDARD EQUIPMENT



PB50D01
Polypropylene basket for 18 plates Ø250 mm, dim. (WxDxH) 500x500x105 mm



PB50G02
Universal flat bottom polypropylene basket, dim. (WxDxH) 500x500x170 mm

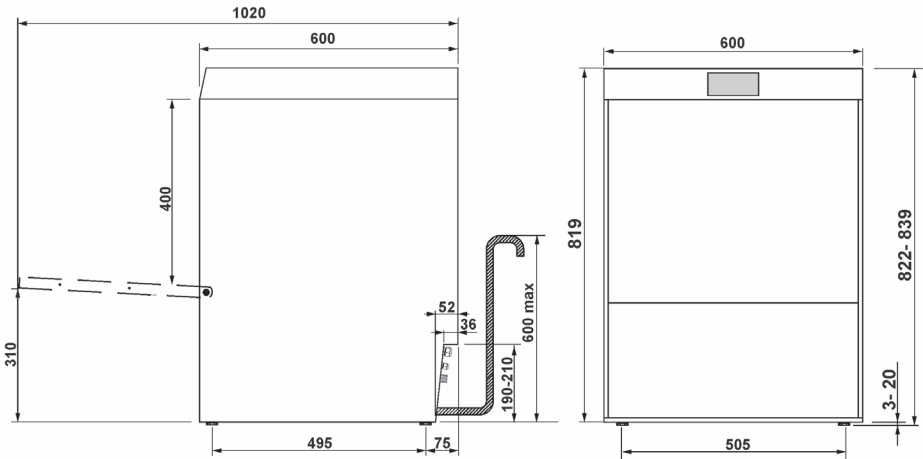


PHOOS02
6 compartments polypropylene basket for cutlery

TECHNICAL FEATURES

Product dimensions WxDxH	600x600x822 mm
Usable load height	400 mm
Washing pump power	700 W
Tank capacity	11 l
Tank heating element power	2000 W
Boiler capacity	6.5 l
Boiler heating element power	6100 W
Maximum basket/hour	60
Water cycle consumption	3,2 l
Drain max. height	600 mm
Chemicals level probe	Yes, with optional kit KITSONLIV
Power connection	400 V 3N~ / 12 A / 7,3 kW / 50 Hz
Optional electrical connection	230 V 3~ / 19 A / 7,3 kW / 50 Hz 230 V 3~ / 19 A / 6,8 kW / 50 Hz 230 V~ / 15 A / 3,4 kW / 50 Hz 230 V~ / 17 A / 3,9 kW / 50 Hz 230 V~ / 20 A / 4,5 kW / 50 Hz 230 V~ / 22 A / 5,0 kW / 50 Hz 400 V 3N~ / 12 A / 6,8 kW / 50 Hz
Trays washing option	Yes
Trays washing option	GN1/1 530X325mm
Adjustable feet	Yes

TECHNICAL DRAWING



MADE IN ITALY

2 YR PARTS & LABOUR WARRANTY



CONSTRUCTION FEATURES

Basket dimensions: 500x500 mm
Control panel Electronic
Integral double wall
Tank: Deep drawn
Tank material: Stainless steel AISI 304
Rack guides: Embossed
Tank filter: Stainless steel
5-stages filter system
Drain pump
Rinse pump HTR system
Upper washing system: one washing and one split rinse spray arms, stainless steel
Lower washing system: one washing and one split rinse spray arms, stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control



Glossary at the end of the catalogue

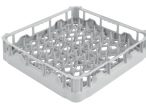
FUNCTIONALITIES

Programs: 6 automatic programs; 1 fully customizable program; Self-cleaning programs
Program options: Extra rinse; Clean water cycle
Partial renewal of water in the tank and built-in drain pump
Final drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Boiler thermostop

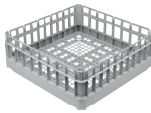
PROGRAMS

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

STANDARD EQUIPMENT



PB50D01
Polypropylene basket for 18 plates Ø250 mm, dim. (WxDxH) 500x500x105 mm



PB50G02
Universal flat bottom polypropylene basket, dim. (WxDxH) 500x500x170 mm



PHOOS02
6 compartments polypropylene basket for cutlery



WB50T03
Wire basket for 6 trays GN1/1 h 60 mm and EN 600x400 mm

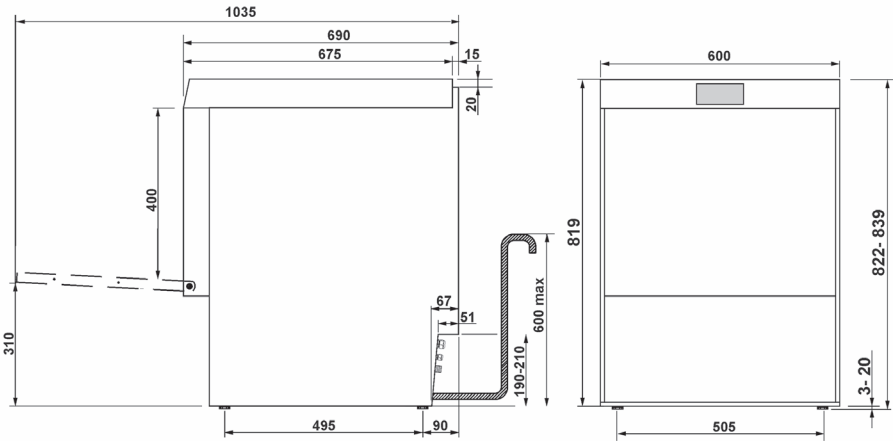


TECHNICAL FEATURES

Product dimensions WxDxH	600x690x822 mm
Usable load height	400 mm
Washing pump power	700 W
Tank capacity	11 l
Tank heating element power	2000 W
Boiler capacity	6.5 l
Boiler heating element power	6000 W
Maximum basket/hour	60
Water cycle consumption	3,2 l
Drain max. height	600 mm
Chemicals level probe	Yes, with optional kit KITSONLIV
Power connection	400 V 3N~ / 12 A / 6,7 kW / 50 Hz
Optional electrical connection	230 V 3~ / 19 A / 6,7 kW / 50 Hz 230 V~ / 12 A / 2,7 kW / 50 Hz 230 V~ / 16 A / 3,7 kW / 50 Hz 230 V~ / 21 A / 4,7 kW / 50 Hz
Trays washing option	Yes
Trays washing option	GN1/1 530x325 mm and EN 600x400 mm
Adjustable feet	Yes



TECHNICAL DRAWING



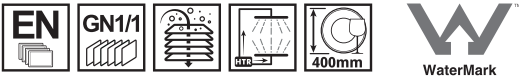
MADE IN ITALY

2 YR PARTS & LABOUR WARRANTY



CONSTRUCTION FEATURES

Basket dimensions: 500x500 mm
Control panel Electronic
Integral double wall
Tank: Deep drawn
Tank material: Stainless steel AISI 304
Rack guides: Embossed
Tank filter: Stainless steel
5-stages filter system
Drain pump
Rinse pump HTR system
Upper washing system: one washing and one split rinse spray arms, stainless steel
Lower washing system: one washing and one split rinse spray arms, stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control



Glossary at the end of the catalogue

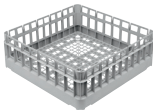
FUNCTIONALITIES

Programs: 6 automatic programs; 1 fully customizable program; Self-cleaning programs
Program options: Extra rinse; Clean water cycle
Partial renewal of water in the tank and built-in drain pump
Final drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Boiler thermostop

PROGRAMS

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

STANDARD EQUIPMENT

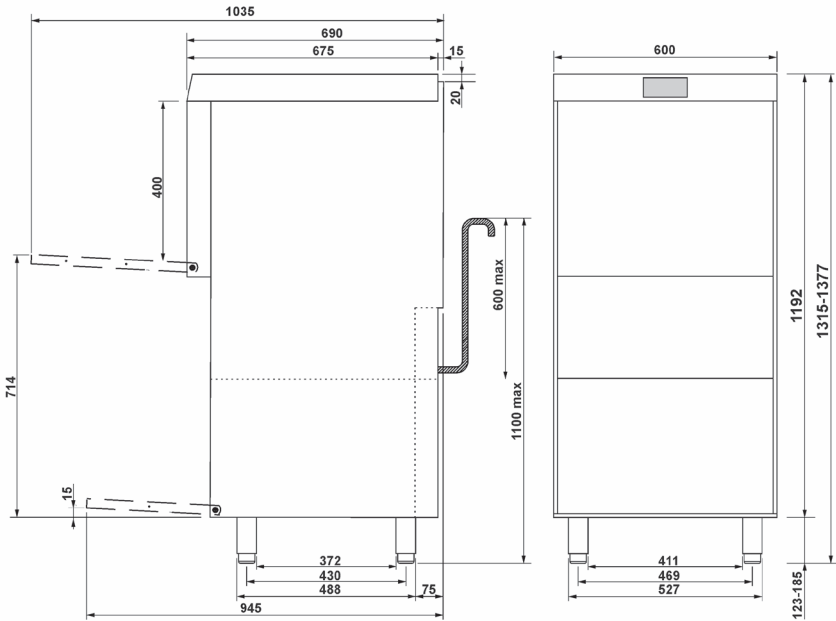


PB50G02
Universal flat bottom polypropylene basket, dim. (WxDxH) 500x500x170 mm

TECHNICAL FEATURES

Product dimensions WxDxH	600x690x1315 mm
Usable load height	400 mm
Washing pump power	730 W
Tank capacity	11 l
Tank heating element power	2000 W
Boiler capacity	6.5 l
Boiler heating element power	6000 W
Maximum basket/hour	60
Water cycle consumption	3,2 l
Drain max. height	600 mm
Chemicals level probe	Yes, with optional kit KITSONLIV
Power connection	400 V 3N~ / 12 A / 6,73 kW / 50 Hz
Optional electrical connection	230 V 3~ / 19 A / 6,7 kW / 50 Hz 230 V~ / 12 A / 2,7 kW / 50 Hz 230 V~ / 16 A / 3,7 kW / 50 Hz 230 V~ / 21 A / 4,7 kW / 50 Hz
Trays washing option	Yes
Trays washing option	GN1/1 530x325 mm and EN 600x400 mm
Adjustable feet	Yes

TECHNICAL DRAWING



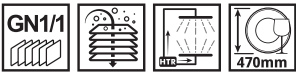
MADE IN ITALY

2 YR PARTS & LABOUR WARRANTY



CONSTRUCTION FEATURES

Basket dimensions: 500x500 mm
Control panel Electronic
Double-skin hood
Tank: Deep drawn
Tank material: Stainless steel AISI 304
Rack guides: Embossed
Tank filter: Stainless steel
5-stages filter system
Drain pump
Rinse pump HTR system
Upper washing system: one washing and one split rinse spray arms, stainless steel
Lower washing system: one washing and one split rinse spray arms, stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control



Glossary at the end of the catalogue

FUNCTIONALITIES

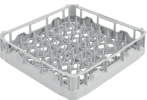
Programs: 6 automatic programs; 1 fully customizable program; Self-cleaning programs; Cold water rinse program
Program options: Extra rinse; Clean water cycle
Partial renewal of water in the tank and built-in drain pump
Final drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Boiler thermostop

PROGRAMS

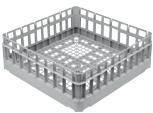
Boiler 71°C/Tank 60°C - 1'20"
Boiler 71°C/Tank 60°C - 2'10"
Boiler 85°C/Tank 60°C - 1'
Boiler 85°C/Tank 60°C - 1'10"
Boiler 85°C/Tank 60°C - 2'40"

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

STANDARD EQUIPMENT



PB50D01
Polypropylene basket for 18 plates Ø250 mm, dim. (WxDxH) 500x500x105 mm



PB50G02
Universal flat bottom polypropylene basket, dim. (WxDxH) 500x500x170 mm

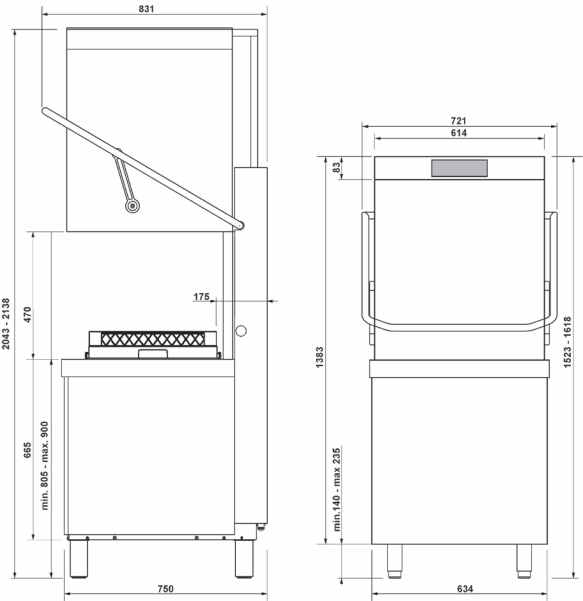


PHOOS02
6 compartments polypropylene basket for cutlery

TECHNICAL FEATURES

Product dimensions WxDxH	634x750x1523 mm
Maximum height with open hood	2138 mm
Usable load height	470 mm
Washing pump power	700 W
Tank capacity	14 l
Tank heating element power	2200 W
Boiler capacity	10 l
Boiler heating element power	9000 W
Maximum basket/hour	60
Water cycle consumption	3,2 l
Drain max. height	1000 mm
Chemicals level probe	Yes, with optional kit KITSONLIV
Power connection	400 V 3N~ / 16 A / 9,7 kW / 50 Hz
Optional electrical connection	230 V 3~ / 26 A / 9,7 kW / 50 Hz 230 V 3~ / 26 A / 9,7 kW 230 V~ / 16 A / 3,7 kW / 50 Hz 230 V~ / 16 A / 3,7 kW / 50 Hz 230 V~ / 30 A / 6,7 kW / 50 Hz 230 V~ / 30 A / 6,7 kW / 50 Hz
Trays washing option	Yes
Trays washing option	GN1/1 530X325mm
Adjustable feet	Yes

TECHNICAL DRAWING



MADE IN ITALY

2 YR PARTS & LABOUR WARRANTY



CONSTRUCTION FEATURES

Basket dimensions: 600x500 and 500x500 mm
Control panel Electronic
Double-skin hood
Tank: Deep drawn
Tank material: Stainless steel AISI 304
Rack guides: Embossed
Tank filter: Stainless steel
5-stages filter system
Drain pump
Rinse pump HTR system
Upper washing system: one washing and one split rinse spray arms, stainless steel
Lower washing system: one washing and one split rinse spray arms, stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control



Glossary at the end of the catalogue

FUNCTIONALITIES

Programs: 6 automatic programs; 1 fully customizable program; Self-cleaning programs; Cold water rinse program
Program options: Extra rinse; Clean water cycle
Partial renewal of water in the tank and built-in drain pump
Final drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Boiler thermostop

PROGRAMS

Boiler 71°C/Tank 60°C - 1'20"
Boiler 71°C/Tank 60°C - 2'10"
Boiler 85°C/Tank 60°C - 1'
Boiler 85°C/Tank 60°C - 1'10"
Boiler 85°C/Tank 60°C - 2'40"

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

STANDARD EQUIPMENT



PB60D01
Polypropylene basket for 22 dishes
Ø250 mm, dim. (WxDxH) 600x500x115 mm



PB60G01
Universal flat bottom polypropylene basket, dim. (WxDxH) 600x500x115 mm

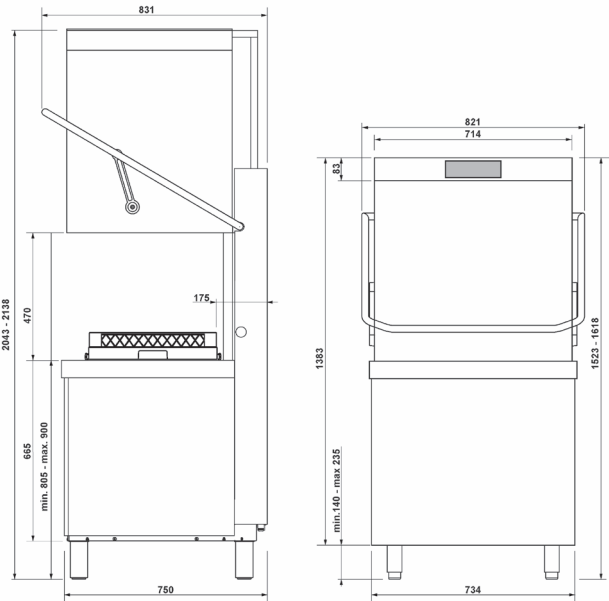


PHOOS03
8 compartments polypropylene basket for cutlery

TECHNICAL FEATURES

Product dimensions WxDxH	734x750x1523 mm
Maximum height with open hood	2138 mm
Usable load height	470 mm
Washing pump power	700 W
Tank capacity	22 l
Tank heating element power	2200 W
Boiler capacity	10 l
Boiler heating element power	9000 W
Maximum basket/hour	60
Water cycle consumption	3,2 l
Drain max. height	1000 mm
Chemicals level probe	Yes, with optional kit KITSONLIV
Power connection	400 V 3N~ / 16 A / 9,7 kW / 50 Hz
Optional electrical connection	230 V 3~ / 26 A / 9,7 kW / 50 Hz 230 V 3~ / 26 A / 9,7 kW 230 V~ / 16 A / 3,7 kW / 50 Hz 230 V~ / 16 A / 3,7 kW / 50 Hz 230 V~ / 30 A / 6,7 kW / 50 Hz 230 V~ / 30 A / 6,7 kW / 50 Hz 400 V 3N~ / 16 A / 9,7 kW / 50 Hz
Trays washing option	Yes
Trays washing option	GN1/1 530x325 mm and EN 600x400 mm
Adjustable feet	Yes

TECHNICAL DRAWING



MADE IN ITALY

2 YR PARTS & LABOUR WARRANTY



CONSTRUCTION FEATURES

Basket dimensions: 600x500 and 500x500 mm
SHR + system
Control panel Electronic
Double-skin hood
Tank: Deep drawn
Tank material: Stainless steel AISI 304
Rack guides: Embossed
Tank filter: Stainless steel
5-stages filter system
Drain pump
Rinse pump HTR system
Upper washing system: one washing and one split rinse spray arms, stainless steel
Lower washing system: one washing and one split rinse spray arms, stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control



Glossary at the end of the catalogue

FUNCTIONALITIES

Programs: 6 automatic programs; 1 fully customizable program; Self-cleaning programs; Cold water rinse program
Program options: Extra rinse; Clean water cycle
Partial renewal of water in the tank and built-in drain pump
Final drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Boiler thermostop



PROGRAMS

Boiler 71°C/Tank 60°C - 1'20"
Boiler 71°C/Tank 60°C - 2'10"
Boiler 85°C/Tank 60°C - 1'
Boiler 85°C/Tank 60°C - 1'10"
Boiler 85°C/Tank 60°C - 2'40"

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

STANDARD EQUIPMENT



PB60D01
Polypropylene basket for 22 dishes
Ø250 mm, dim. (WxDxH)
600x500x115 mm

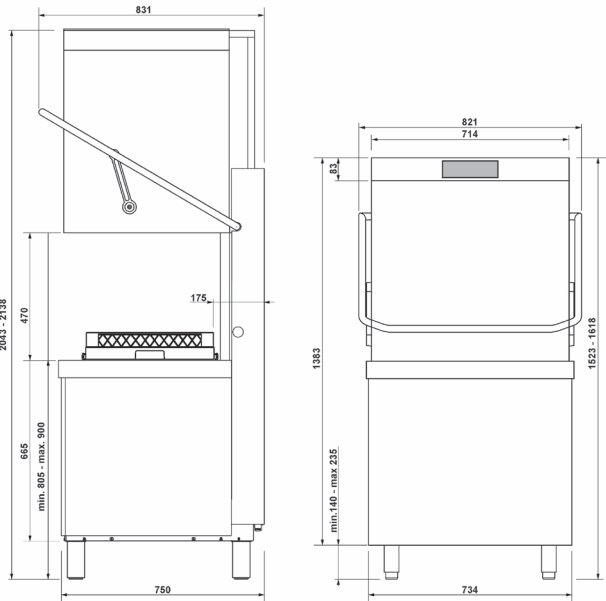


PB60G01
Universal flat bottom polypropylene basket, dim. (WxDxH) 600x500x115 mm



PHOOS03
8 compartments polypropylene basket for cutlery

TECHNICAL DRAWING



TECHNICAL FEATURES

Product dimensions WxDxH	734x750x1523 mm
Maximum height with open hood	2138 mm
Usable load height	470 mm
Washing pump power	700 W
Tank capacity	22 l
Tank heating element power	2200 W
Boiler capacity	10 l
Boiler heating element power	9000 W
Maximum basket/hour	60
Water cycle consumption	3,2 l
Drain max. height	1000 mm
Chemicals level probe	Yes, with optional kit KITSONLIV
Power connection	400 V 3N~ / 16 A / 9,7 kW / 50 Hz
Optional electrical connection	230 V 3~ / 26 A / 9,7 kW / 50 Hz 230 V 3~ / 26 A / 9,7 kW 230 V~ / 16 A / 3,7 kW / 50 Hz 230 V~ / 16 A / 3,7 kW / 50 Hz 230 V~ / 16 A / 3,7 kW / 50 Hz 230 V~ / 30 A / 6,7 kW / 50 Hz 230 V~ / 30 A / 6,7 kW / 50 Hz 400 V 3N~ / 16 A / 9,7 kW / 50 Hz
Trays washing option	Yes
Trays washing option	GN1/1 530x325 and EN 600x400 mm
Adjustable feet	Yes

MADE IN ITALY

2 YR PARTS & LABOUR WARRANTY

SWT Series

The SWT range with thermal disinfection is designed for professionals in the Health&Care, schools, offices, and all those sites requiring high hygiene standards.



SWT DISHWASHERS WITH THERMAL DISINFECTION

SWT RANGE

The new SWT ranges is developped for offices, schools, hospitals and health&care structures.

The Thermal disinfection function allows to reach high standards of hygiene: thanks to the Clean Water system the water is totally replaced at each washing cycle.


HYGIENE GUARANTEE

Easy cleaning and grease accumulation prevention are ensured by the tank and inner door rounded corners, the moulded basket guides and the surface design. The deep-drawn bottom help to convey any food residuals towards the filter and drain.

PROGRAMS AND FUNCTIONS

All models in the SWT range have programs and special functions that enhance their versatility, guaranteeing hygiene and energy saving.


93°C



93°C THERMAL DISINFECTION


The Thermal disinfection programs with 93°C rinse reach up to a value of A0 =12,000. Impossible to reach by traditional professional dishwashers.

85°C




85°C RINSE

As well as 93°C thermal disinfection, the SWT range models also have 85°C rinse programs.



SHORT CYCLES

With the SWT range it is possible to carry out wash cycles with 2 full baskets in just 5 minutes, thus ensuring excellent washing results.



DOOR LOCK

The door lock prevents the door from opening during the thermal disinfection program to prevent accidental interruption and contamination.

DRY

DRYING CYCLE

Some models in the SWT range have integrated forced drying. At the end of the cycle, this forced drying system provides perfectly dry crockery.

R_P

REPEAT CYCLE

The REPEAT function uses the last rinse water for the following wash cycle. Water consumption is considerably reduced and the cycle time is shortened.

ENERGY SAVINGS

A traditional industrial dishwasher has a high energy consumption in order to maintain the temperature of the wash tank and boiler water even when not in use. During the day, most of the time in which the machine is turned on is taken up by these phases of non-use with consequent energy waste.

The SWT Fresh Water models only consume energy during the wash program and thus allow high energy savings over traditional professional dishwashers.





■ CONSTRUCTION FEATURES

Basket dimensions: 500x500 mm
Control panel Electronic
Tank: Deep drawn
Tank material: Stainless steel AISI 304
Rack guides: Embossed
Drain pump
Tank filter: Stainless steel
Peristaltic detergent doser: Electronic control
Peristaltic rinse-aid doser: Electronic control
Chemicals level probe: Yes, with optional kit KSL260
Upper washing system: One washing and one single rinse spray arms, stainless steel
Lower washing system: One washing and one single rinse spray arms, stainless steel



Glossary at the end of the catalogue

■ FUNCTIONALITIES

Final drain and self cleaning cycle
End-cycle alert
Manual diagnostic
Thermostop

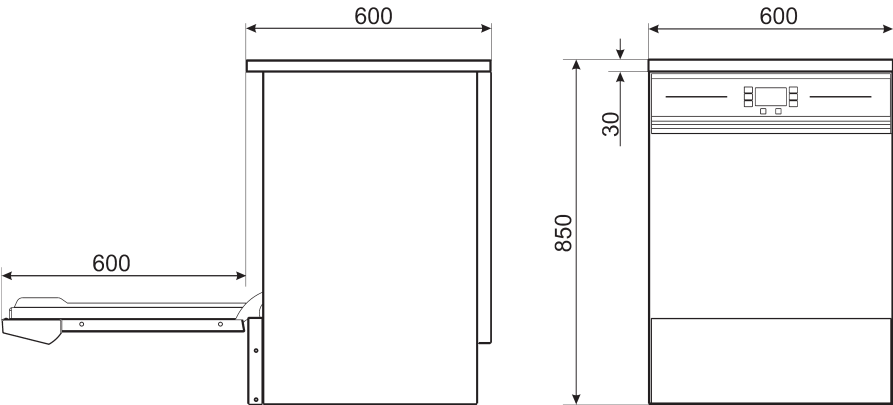
■ PROGRAMS

70°C - 23'
55°C - 10' (final rinse at 60°C)
55°C - 9' (cold final rinse)
55°C - 13' (final rinse at 70°C)
cold prewash / 60°C - 22' (final rinse at 85°C)
Prewashing at 40°C / 60°C - 25' (final rinse at 85°C)
65°C - 34' (middle rinse at 50°C and final at 93°C)

■ TECHNICAL FEATURES

Product dimensions WxDxH	600x600x850 mm
Usable load height	540 mm
Washing pump power	400 W
Tank heating element power	6400 W
Drain max. height	1000 mm
Power connection	400 V 3N~ / 12 A / 7 kW / 50 Hz
Optional electrical connection	230 V 3~ / 19 A / 7 kW / 50 Hz 230 V~ / 16 A / 3,5 kW / 50 Hz
Double basket option	Yes
Adjustable feet	Yes

■ TECHNICAL DRAWING

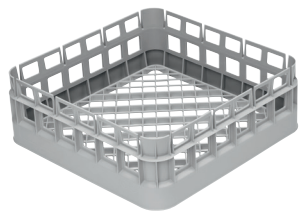


MADE IN ITALY

2 YR PARTS & LABOUR WARRANTY

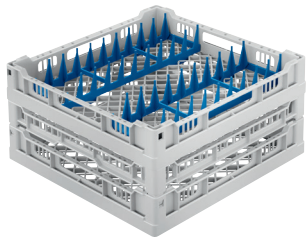
PB40G01

Universal flat bottom polypropylene basket, dim. (WxDxH) 400x400x125 mm



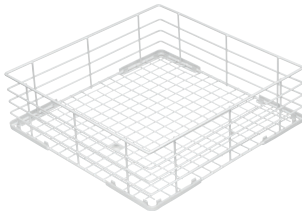
PB40C02

Universal flat bottom polypropylene double basket, dim. (WxDxH) 400x400x227 mm



WB40G01

Universal wire basket with flat bottom, dim (WxDxH) 400x400x120 mm



PHOOS01

Polypropylene single basket for cutlery



PHOOS02

6 compartments polypropylene basket for cutlery



WB40D01

Wire basket for 8 dishes Ø315 mm, dim.400x400 mm



WB40G02

Wire basket with sloped bottom for glasses Ø90 mm max, dim. (WxDxH) 400x400x168 mm



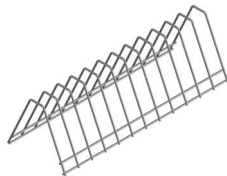
WB40G03

Sloped bottom 3 compartments wire basket for glasses Ø120 mm max, dim. (WxDxH) 400x400x168 mm



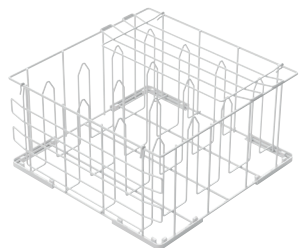
WH00S01

Wire insert for 12 small dishes



WB40PG4

Wire basket for plastic glasses, dim. (WxDxH) 400X400X210 mm



DETERGENT

SMEGDISHCARE

Smeg Dishcare



RINSE AID

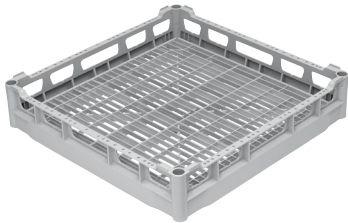
SMEGRINSECARE

Smeg Rinsecare



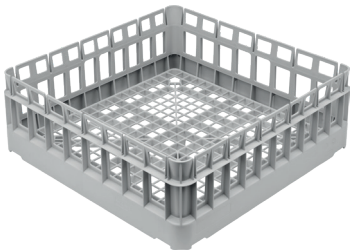
PB50G01

Universal flat bottom polypropylene basket, dim. (WxDxH) 500x500x100 mm



PB50G02

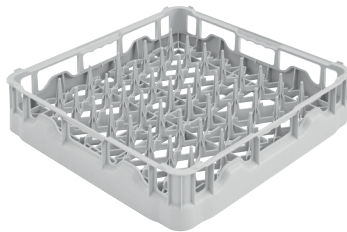
Universal flat bottom polypropylene basket, dim. (WxDxH) 500x500x170 mm



Non adatto per modelli a doppio cesto.

PB50D01

Polypropylene basket for 18 plates Ø250 mm, dim. (WxDxH) 500x500x105 mm



PHOOS01

Polypropylene single basket for cutlery



PHOOS02

6 compartments polypropylene basket for cutlery



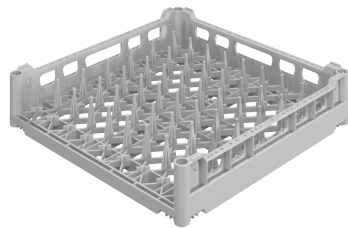
PHOOS03

8 compartments polypropylene basket for cutlery suggested for Hood Type



PB50T01

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



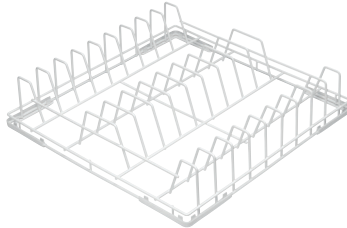
WB50D01

Wire basket for 18 dishes Ø250 mm. or self service trays, dim. (WxDxH) 500X500x92 mm



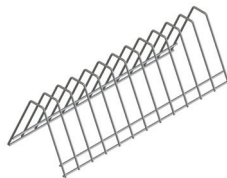
WB50T02

Wire basket for 7 trays GN1/1 h 20 mm



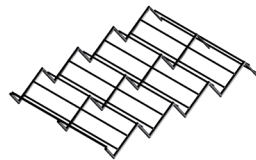
WH00S01

Wire insert for 12 small dishes



WH00C01

Wire insert for cups



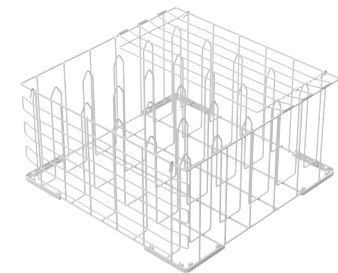
WB50T02

Wire basket for 7 trays GN1/1 h 20 mm



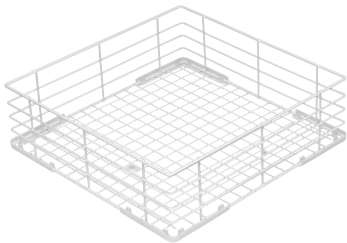
WB50PG5

Wire basket for 25 plastic glasses, dim. (WxDxH) 500x500x260 mm



WB50G01

Universal wire basket with flat bottom, dim. (WxDxH) 500x500x123 mm



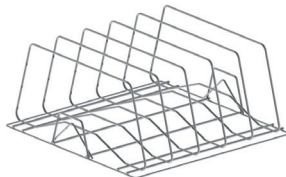
WB50G02

Wire basket with sloped bottom for glasses Ø90 mm max, dim. (WxDxH) 500x500x170 mm



WB50T03

Wire basket for 6 trays GN1/1 h 60 mm and EN 600x400 mm



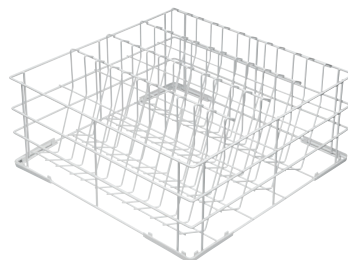
WS5

Stainless steel underframe for glasswashers and dishwashers, dim. (WxDxH) 595x595x490 mm



WB50G03

Wire basket with sloped bottom for glasses Ø72 mm max, dim. (WxDxH) 500x500x235 mm



WB50G04

Wire basket with sloped bottom for glasses Ø135 mm max, dim. (WxDxH) 500x500x165 mm



DETERGENT

SMEGDISHCARE

Smeg Dishcare



RINSE AID

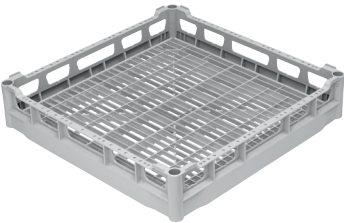
SMEGRINSECARE

Smeg Rincecare



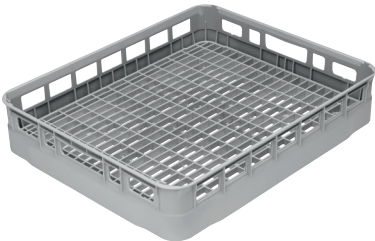
PB50G01

Universal flat bottom polypropylene basket,
dim. (WxDxH) 500x500x100 mm



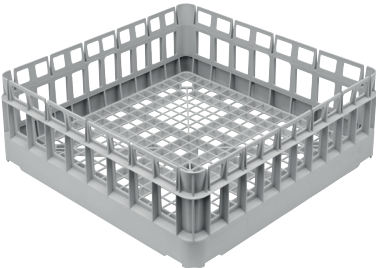
PB60G01

Universal flat bottom polypropylene basket,
dim. (WxDxH) 600x500x115 mm



PB50G02

Universal flat bottom polypropylene basket,
dim. (WxDxH) 500x500x170 mm



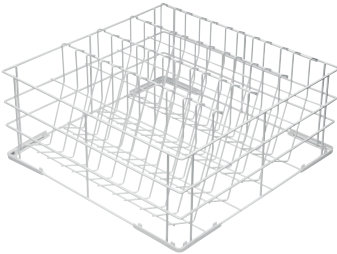
WB50G02

Wire basket with sloped bottom for glasses Ø90 mm max,
dim. (WxDxH) 500x500x170 mm



WB50G03

Wire basket with sloped bottom for glasses Ø72 mm max,
dim. (WxDxH) 500x500x235 mm



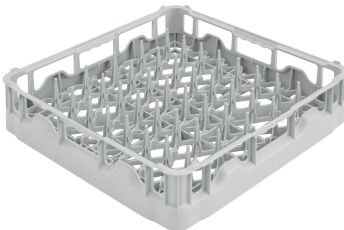
WB50G04

Wire basket with sloped bottom for glasses Ø135 mm max,
dim. (WxDxH) 500x500x165 mm



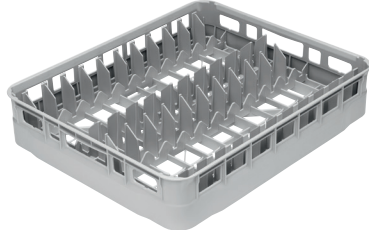
PB50D01

Polypropylene basket for 18 plates Ø250 mm,
dim. (WxDxH) 500x500x105 mm



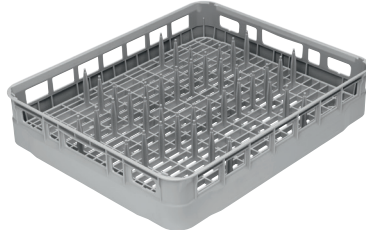
PB60D01

Polypropylene basket for 22 dishes Ø250 mm,
dim. (WxDxH) 600x500x115 mm



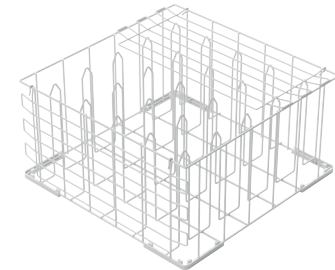
PB60T02

Basket for GN1/1 trays,
dim. (WxDxH) 600x500x100 mm



WB50PG5

Wire basket for 25 plastic glasses,
dim. (WxDxH) 500x500x260 mm



PHOOS02

6 compartments polypropylene basket for cutlery



PHOOS03

8 compartments polypropylene basket for cutlery suggested for Hood Type

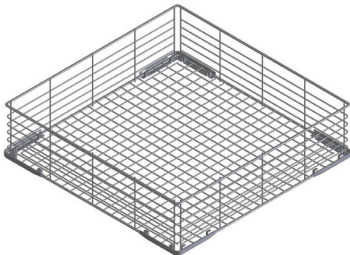


WB50G01

Universal wire basket with flat bottom,
dim. (WxDxH) 500x500x123 mm

WB60G01

Wire basket with flat bottom,
dim. (WxDxH) 600x500x123 mm



WB50D01

Wire basket for 18 dishes Ø250 mm. or self service trays,
dim. (WxDxH) 500x500x92 mm



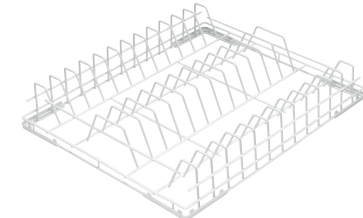
WB60D01

Wire basket for 24 dishes Ø260 mm

WB60D02

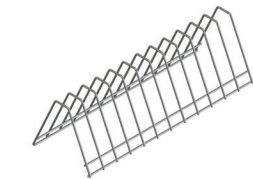
Wire basket for 24 dishes Ø320 mm

208 €



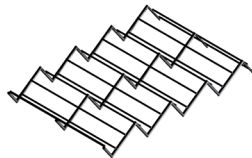
WH00S01

Wire insert for 12 small dishes



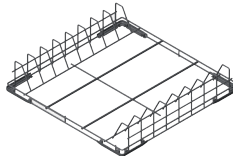
WH00C01

Wire insert for cups



WB60T03

Wire basket for 5 trays EN 600x400 mm



DETERGENT

SMEGDISHCARE

Smeg Dishcare



RINSE AID

SMEGRINSECARE

Smeg Rinsecare



DISHWASHERS

A0:30: thermal disinfection up to A0:30 level

A0:60: thermal disinfection up to A0:60 level

TD: thermal disinfection

EN: 600x400 mm Euronorm trays washing

GN1/1: GN1/1 trays washing

4 stages filter

5 stages filter

Steam Heat Recovery+: steam recovery and abatement system

High Temperature Rinse: high temperature rinse system

Double basket

Watermark Australian Standard

SEED Engineering Certified

Useful washing height **300mm**

Useful washing height **315mm**

Useful washing height **309mm**

Useful washing height **330mm**

Useful washing height **340mm**

Useful washing height **400mm**

Useful washing height **440mm**

Useful washing height **470mm**

Useful washing height **540mm**

Useful washing height **640mm**

Useful washing height **850mm**

Smeg Professional Australia offers a national service platform with our fully trained service technicians. We have also introduced our own apprenticeship program to continually develop our service technicians for the future.

We have a national spare parts and logistic platforms supplying from our interstate operations in Sydney, Newcastle, Wagga, Melbourne, Tasmania, Brisbane, Adelaide & Perth warehouses.

A full 24 months parts and labor manufactures warranty commences from the day of first occupancy. Our Smeg Professional Service Guarantees, fast access, triaging, and service to provide our customers with consistently working machines supporting their business. Our commitment to ongoing professional service is second to none.

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MADE IN ITALY

Since 1948