

# UG515DL-1

<b>Familia</b>	Lavavajillas
<b>Subfamilia</b>	Lavacopas de bajo mostrador de altura reducida
<b>Dimensiones de la cesta</b>	500x500 mm
<b>Rinse pump</b>	HTR system
<b>Conexión eléctrica</b>	400 V 3N~ / 12 A / 7,3 kW / 50 Hz



## Equipo accesorios incluidos

<b>Cesta plana</b>	1x WB50G02	<b>Tubo de desagüe</b>	Si - 2m
<b>Tubería de suministro de agua</b>	Si - 1,5m		

## Distribución

<b>Usuarios potenciales</b>	Cafeterías - Vinotecas
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## Programas

<b>Programs</b>	6 programas automáticos; 1 programa completamente personalizable; Programas de autolimpieza
<b>Program options</b>	Aclarado extra; Ciclo de agua limpia
<b>Máximo cesto / hora</b>	51
<b>Máximo platos / hora</b>	1080

## Interface

<b>Pantalla</b>	8 dígitos	<b>Alerta falta de detergente</b>	Sí
<b>Número de botones</b>	5	<b>Alerta de progreso del ciclo</b>	Sí
<b>Botón ON/OFF</b>	Sí	<b>Alerta de fin de ciclo</b>	Sí
<b>Alerta de falta de abrillantador</b>	Sí	<b>Diagnóstico manual</b>	Sí

## Construcción

<b>Cuba</b>	Produndidad del dibujo	<b>Guías de estante</b>	En relieve
<b>Construcción de la cuba</b>	Pared Doble	<b>Bomba de desagüe</b>	Sí
<b>Material de la cuba</b>	Acero inoxidable AISI 304	<b>Capacidad de la cuba</b>	11 l
<b>Panel trasero</b>	Galvanizado	<b>Volumen del calderín</b>	6,5 l
<b>Puerta equilibrada</b>	Sí	<b>Ruido</b>	Lpa 56,5 dBA
<b>Upper wash system</b>	Un brazo rociador para lavado y un brazo rociador para aclarado, de acero inoxidable.	<b>Clase de protección</b>	IPX4
<b>Lower wash system</b>	Un brazo rociador para lavado y un brazo rociador dividido para aclarado, de acero inoxidable.	<b>Adjustable feet</b>	Sí
<b>Filtro de la cuba</b>	Acero inoxidable	<b>Profundidad de carga</b>	600 mm
<b>Junta de la puerta</b>	En 3 lados		

## Características técnicas

<b>Water consumption per cycle</b>	3,2 l	<b>Dosificador de detergente peristáltico</b>	Si, manual
<b>Entrada de agua</b>	5°C	<b>Altura útil de carga</b>	300 mm
<b>Max. inlet temperature</b>	60°C	<b>Profundidad puerta abierta</b>	925 mm
<b>Dureza máxima del agua</b>	12°f - 7°dH	<b>Diámetro máximo de platos</b>	300 mm
<b>Entrada de agua</b>	Frío 15°C	<b>Product dimensions WxDxH</b>	600x600x722 mm
<b>Dosificador de detergente peristáltico</b>	Si, manual		

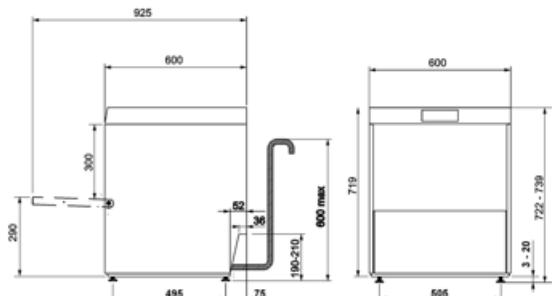
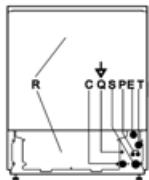
## Conexión eléctrica

<b>Tank heating element power</b>	2000 W	<b>Conexión por defecto</b>	6700 W
<b>Boiler heating element power</b>	6000 W	<b>Opción de conexión eléctrica</b>	230 V 3~/21 A / 7,3 kW / 50 Hz; 230 V~/15 A / 3,4 kW / 50 Hz; 230 V~/20 A / 4,5 kW / 50 Hz; 230 V~/22 A / 5,0 kW / 50 Hz
<b>Wash pump power</b>	700 W		

## Equipamiento

<b>Bomba de desagüe</b>	Sí	<b>Conductivity sensor</b>	Sí
<b>Peristaltic detergent dispenser</b>	Si, control electrónico	<b>Renovación parcial del agua en el tanque e incorporación bomba de drenaje</b>	Sí
<b>Peristaltic rinse-aid dispenser</b>	Si, control electrónico		
<b>Rinse boiler Thermostop system</b>	Yes - default	<b>Diámetro del tubo de entrada de agua</b>	Si - 1,5m

<b>Wash pump soft start system</b>	Sí	<b>Diámetro del tubo de desagüe</b>	Si - 2m
<b>Stand-by system</b>	Sí	<b>Dosificador de detergente peristáltico</b>	Si, manual
<b>Option for auto daily switch on</b>	Si, por defecto desactivado	<b>Dosificador de detergente peristáltico</b>	Si, manual



<b>R</b>	PANNELLO RETRO LOWER BACK PANEL
<b>Q</b>	MORSETTO EQUIPOTENZIALE EARTH TERMINAL
<b>P</b>	TUBI POMPE PERISTALTICHE PERISTALTIC HOSES
<b>E</b>	CAVO ALIMENTAZIONE ELETTRICA ELECTRICITY SUPPLY CABLE
<b>S</b>	TUBO DI CARICO DRAIN HOSE
<b>T</b>	ENTRATA CAVO DI ALIMENTAZIONE DOSATORE ESTERNO EXTERNAL DISPENSER POWER CABLE ENTRY POINT
<b>C</b>	TUBO DI CARICO FILLER HOSE

## Accesories Compatible

**KITSONLIV**

Probe level kit



**PHOOS01**



**WB50PG5**

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



**WS5**

Estructura inferior para lavavasos 500, 595x595x490 mm



**PB50D01**

Cesta de polipropileno para 18 platos, 500x500x105 mm



**PHOOS02**



**WH00S01**

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## Symbols glossary

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HTR RINSING SYSTEM



5 STAGE FILTER



MAX. LOAD HEIGHT 300mm

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## Benefit (TT)

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### Balanced door

Effortless opening and closing

The counterbalanced door is designed to ensure smooth and effortless opening and closing, providing high user convenience. Additionally, it can be locked in a halfway position, a particularly useful feature for promoting natural drying at the end of the workday, enhancing overall hygiene and preventing the buildup of residual moisture.

### 5-stage system

Deep cleaning and spotless washes with the patented filtration system

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

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

### HTR System

Consistent temperatures and pressures for uniform and effective dishwashing

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

### Moulded tank

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

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

### Integral double-skin

Thermal and acoustic insulation guaranteed

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

### Drain pump

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

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

## Soft-start system

Effective management of the washing pump to protect your glassware

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