

# UG405D

<b>Familia</b>	Lavavajillas
<b>Subfamilia</b>	Undercounter glasswashers
<b>Dimensiones de la cesta</b>	400x400 mm
<b>Rinse pump</b>	HTR system



## Equipo accesorios incluidos

<b>Cesta de cubiertos</b>	PHOOS01	<b>Tubería de suministro de agua</b>	Si - 1,5m
<b>Cesta plana</b>	2x PB40G01	<b>Tubo de desagüe</b>	Si - 2m

## Distribución

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

<b>Programas</b>	8- 85°C / 60°C - 2' 30"; 10- 85°C / 60°C - 4'; 5- 85°C / 60°C - 1' 30"
<b>Máximo cesto / hora</b>	40

## Interface

<b>Número de botones</b>	5	<b>Diagnostico manual</b>	Sí
<b>Botón ON/OFF</b>	Sí		

## Construcción

<b>Cuba</b>	Con base impresa	<b>Guías de estante</b>	En relieve
<b>Construcción de la cuba</b>	Mono pared	<b>Bomba de desagüe</b>	Sí
<b>Material de la cuba</b>	Acero inoxidable AISI 304	<b>Capacidad de la cuba</b>	8 l

Panel trasero	Galvanizado	Volumen del calderín	4 l
Filtro de la cuba	Plástico	Clase de protección	IPX4
Junta de la puerta	Sólo arriba	Profundidad de carga	600 mm

## Características técnicas

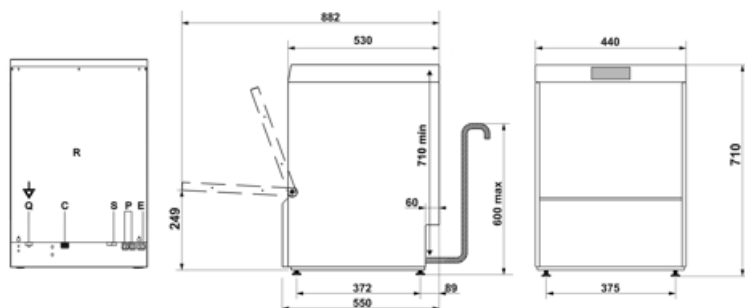
Tank heating element power	2000 W	Dureza máxima del agua	12°f - 7°dH
Boiler heating element power	4300 W	Entrada de agua	Frío 15°C
Washing pump power	290 W	Dosificador de detergente peristáltico	Si, manual
Conexión por defecto	4600 W	Dosificador de detergente peristáltico	Si, manual
Consumo de agua por ciclo	2,3 l	Altura útil de carga	330 mm
Entrada de agua	Frío 15°C	Profundidad puerta abierta	882 mm
Temperatura máxima de entrada de agua	60°C	Product dimensions WxDxH	440x530x710 mm

## Conexión eléctrica

Conexión eléctrica	400 V 3N~ / 10 A / 4,6 kW / 50 Hz	Opción de conexión eléctrica	230 V~ / 11 A / 2,45 kW / 50 Hz; 230 V~ / 10 A / 2,3 kW / 50 Hz; 230 V~ / 14 A / 3,2 kW / 50 Hz; 230 V~ / 21 A / 4,6 kW / 50 Hz
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## Equipamiento

Dosificador de detergente peristáltico	Si, control electrónico	Tanque de rotura	Sí
Dosificador de detergente peristáltico	Si, control electrónico	Renovación parcial del agua en el tanque e incorporación bomba de drenaje	Sí
Dosificación de productos químicos	gr/lt	Diámetro del tubo de entrada de agua	Si - 1,5m
Boiler thermostop	Yes - default	Diámetro del tubo de desagüe	Si - 2m
Arranque suave	Sí	Dosificador de detergente peristáltico	Si, manual
Arranque automatico	Si, por defecto desactivado	Dosificador de detergente peristáltico	Si, manual
Contador de ciclos	Sí		



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

## Accesorios Compatible

**KITRB40G01**

Kit of 2 wire round baskets and adaptor for Ecoline



**PHOOS02**



**WH00S01**



**PHOOS01**

**RB40A3**

Adapter for round basket for single wall models



**WS4**

Estructura inferior para lavavasos  
400, 495x530x490 mm



## Symbols glossary

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HTR RINSING SYSTEM



MAX.USABLE HEIGHT 330mm



5 STAGE FILTER

## Benefit (TT)

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### 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.

### Door

Split and balanced doors for maximum ergonomics

The split and balanced doors have been designed with the aim of optimising ergonomics during tool loading and unloading operations. Their design allows for easier use, minimising the physical effort required from the operator. This helps improve work efficiency while also ensuring greater comfort and safety in the working environment.

### 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.