

HTY625DEH

Familia	Lavavajillas
Subfamilia	Lavavajillas de cúpula
Dimensiones de la cesta	600x500 e 500x500 mm
Rinse pump	HTR system
Sistema SHR	Sí



Equipo accesorios incluidos

Cesta de platos	PB60D01	Tubería de suministro de agua	Si - 2m
Cesta de cubiertos	PHOOS03	Tubo de desagüe	Si - 2m
Cesta plana	PB60G01		

Distribución

Usuarios potenciales	Restaurantes - Pubs; Industria de panadería congelada; Comercio minorista de alimentos; Otra industria alimentaria; Salud y cuidados; catering e Instituciones
----------------------	--

Programas

Programs	13 programas automáticos; 1 programa completamente personalizable; Programas de autolimpieza; Programa de enjuague con agua fría
Program options	Aclarado extra; Ciclo de agua limpia
Programas	19- 24°C / 60°C - 4'; 1- 71°C / 60°C - 50"; 12- 71°C / 60°C - 1' 10"; 13- 71°C / 60°C - 2' 10"; Boiler 85°C / Depósito 70°C - 45'20"; Boiler 85°C / Depósito 70°C - 50'20"; Boiler 85°C / Depósito 70°C - 7'10"; 18- 85°C / 60°C - 1' 10"; 7- 85°C / 60°C - 2'; 8- 85°C / 60°C - 2' 30"
Máximo cesto / hora	72
Máximo platos / hora	1584

Interface

Pantalla	TFT	Alerta de progreso del ciclo	Sí
Botón ON/OFF	Sí	Alerta de fin de ciclo	Sí
Alerta de falta de abrillantador	Sí	Diagnostico manual	Sí
Alerta falta de detergente	Sí		

Construcción

Cuba	Profundidad del dibujo	Bomba de desagüe	Sí
Construcción de la cuba	Pared Doble	Capacidad de la cuba	22 l
Material de la cuba	Acero inoxidable AISI 304	Volumen del calderín	8 l
Panel trasero	Prepintado	Clase de protección	IPX4
Upper washing system	Un brazo rociador para lavado y un brazo rociador para aclarado, de acero inoxidable.	Adjustable feet	Sí
Filtro de la cuba	Acero inoxidable	Profundidad de carga	1000 mm

Características técnicas

Trays washing option	Sí	Dureza máxima del agua	12°f - 7°dH
Tank heating element power	2200 W	Entrada de agua	Frío 15°C
Boiler heating element power	9000 W	Dosificador de detergente peristáltico	Si, manual
Washing pump power	730 W	Dosificador de detergente peristáltico	Si, manual
Conexión por defecto	9730 W	Altura útil de carga	420 mm
Consumo de agua por ciclo	3,2 l	Altura máxima con campana abierta	2040 mm
Entrada de agua	Frío 15°C	Product dimensions WxDxH	716x835x1520 mm
Temperatura máxima de entrada de agua	60°C		

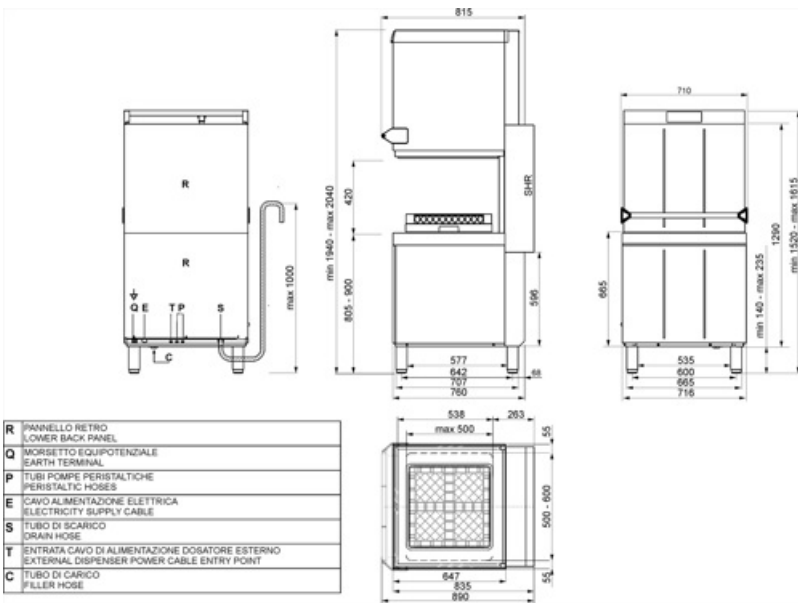
Conexión eléctrica

Conexión eléctrica	400 V 3N~ / 16 A / 9,7 kW / 50 Hz	Opción de conexión eléctrica	230 V~ / 31 A / 7,0 kW / 50 Hz
--------------------	-----------------------------------	------------------------------	--------------------------------

Equipamiento

Bomba de desagüe	Sí	Arranque automatico	Si, por defecto desactivado
Sistema DHR	Sí	Contador de ciclos	Sí
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
Nivel de productos químicos	Si, opcional KITSONLIV	Diámetro del tubo de entrada de agua	Si - 1,5m
Dosificación de productos químicos	gr/lt	Diámetro del tubo de desagüe	Si - 2m
Boiler thermostat	Yes - default	Dosificador de detergente peristáltico	Si, manual
Arranque suave	Sí	Dosificador de detergente peristáltico	Si, manual
Stand-by system	Sí		



Accesorios Compatible



KITSONLIV

Probe level kit for undercounter double wall models and hoodtype models



PB50G01

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



PB60D01

Cesta de polipropileno para 22 platos, 600x500x115 mm



PB60T02

Cesta para bandejas GN1/1, 600x500x100 mm



PHOOS02



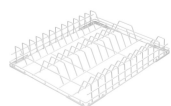
WB50D01

Cesta de alambre para 18 platos 250 mm máx. bandejas de diámetro o autoservicio, 500X500mm



WB50G02

Cesta de alambre para vasos de 90 mm de diámetro máximo con fondo inclinado, 500x500x170 mm



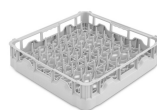
WB60D01

Cesta de alambre para 24 platos diámetro máximo 260 mm, 600X500



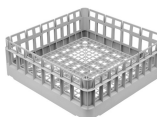
WB60G01

Cesta de alambre con fondo plano, 600x500x123 mm



PB50D01

Cesta de polipropileno para 18 platos, 500x500x105 mm



PB50G02

Cesta universal de polipropileno de fondo plano, 500x500x170 mm



PB60G01

Cesta universal de polipropileno de fondo plano, 600x500x115 mm



PHOOS01



PHOOS03

Cesta de polipropileno de 8 compartimentos para cubiertos sugerida para Tipo Campana



WB50G01

Cesta de alambre universal con fondo plano, 500x500x123 mm



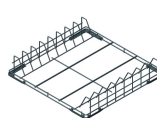
WB50G04

Cesta de alambre para vasos de 135 mm de diámetro máximo, con fondo inclinado, 500x500x170 mm



WB60D02

Cesta de alambre para 24 platos diámetro máximo 320 mm, 600X500 mm



WB60T03

Cesta de rejilla para 5 bandejas dim.600x400 mm, 600x500 mm

WH00S01



WT5700SR8



Entry table right side with sink, backsplash (100mm), lower shelf, 700x800x821,5 mm

WTX61200R8



Exit table right side, with backsplash (100mm), with lower shelf, 1200x750x821,5 mm

WT51200SL8



Entry table left side with sink, backsplash (100mm), lower shelf, 1200x800x821,5 mm

WTX61200L8



Exit table left side, with backsplash (100mm), with lower shelf, 1200x750x821,5 mm

Symbols glossary



DRAIN HEAT RECOVERY SYSTEM



HTR RINSING SYSTEM



5 STAGE FILTER



STEAM HEAT RECOVERY SYSTEM



MAX. USABLE HEIGHT 420mm

Benefit (TT)

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.

SHR+ System

Steam heat recovery system for energy savings and improved work environment quality

Il sistema SHR+ elimina il 100% del vapore prodotto durante la fase di risciacquo, migliorando la qualità dell'aria e riducendo l'umidità negli ambienti di lavoro. Inoltre, recupera energia dai vapori abbattuti, assicurando un risparmio energetico giornaliero ed evitando i costi di un impianto di aspirazione esterno.

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.