

HTY625DH

Produktfamilie	Gewerbspülmaschine
Unterkategorie	Haubenspülmaschine
Korbabmessungen	600 x 500 und 500 x 500 mm
Rinse pump	HTR system
Wash pump	Standard
SHR-System (Wrasenkondensation mit Wärmerückgewinnung)	Ja



Serienzubehör

Tellerkorb	1x PB60D01	Schlauchlänge - Frischwasseranschluss	2,0 m
Besteckkorb	1x PHOOS03	Schlauchlänge - Abwasseranschluss	2,0 m
Universalkorb	1x PB60G01		

Einsatzbereich

Einsatzbereich	Restaurants/Catering; Industrielle Produktion für Konditoreien & Bäckereien; Metzgereien; Fleischerei; Krankenhäuser; Schulen
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Programme

Programme	13 automatic programs; 1 Individualprogramm; Selbstreinigungsprogramm; Selbstreinigungsprogramm; Kaltwasser Nachspülung Programm
Programm Optionen	Extra rinse; Clean water cycle
Spülprogramme	Tank 60°C/Boiler 24°C - 4'00"; Tank 50°C/Boiler 71°C - 50"; Tank 60°C/Boiler 71°C - 1'10"; Tank 60°C/Boiler 71°C - 2'10"; Boiler 85°C / Tank 70°C - 45'20"; Boiler 85°C / Tank 70°C - 50'20"; Boiler 85°C / Tank 70°C - 7'10"; Tank 60°C/Boiler 85°C - 1'10"; Tank 60°C/Boiler 85°C - 2'00"; Tank 60°C/Boiler 85°C - 2'30"
Max. theroretische Korbleistung/h	72
Max. theoretische Tellerleistung/h	1584

Bedienblende

Typ Display	TFT - Touch-Screen (mehrsprachig)	Fortschritt- Statusanzeige	Ja
EIN/AUS-Taste	Ja	Anzeige Programmende	Ja
Klarspülermangelanzeige	Ja	Autodiagnostik-System mit Fehlercodeanzeige	Ja
Reinigermangelanzeige	Ja		

Konstruktion

Tank	Tiefgezogen	Hood elevation system	Manual
Gehäuse	Doppelwandig aus Edelstahl nach AISI 304 mit thermoakustischer Isolierung	Ablaufpumpe mit 3- Stufenfiltersystem und Sedimentsammler	Ja
Material Wassertank	Edelstahl nach AISI 304	Kapazität Wassertank	22 l
Rückwand	Vorlackiert	Boilervolumen	8 l
Oberes Waschsystem	One washing and one split rinse spray arms, stainless steel	Spritschutzklasse	IPX4
Unteres Waschsystem	One washing and one split rinse spray arms, stainless steel	Verstellbare Füße	Ja
Laugenfiltration	Edelstahl-Tankflächensieb mit Schmutzfang	Max. Abflusshöhe	1000 mm

Technische Eigenschaften

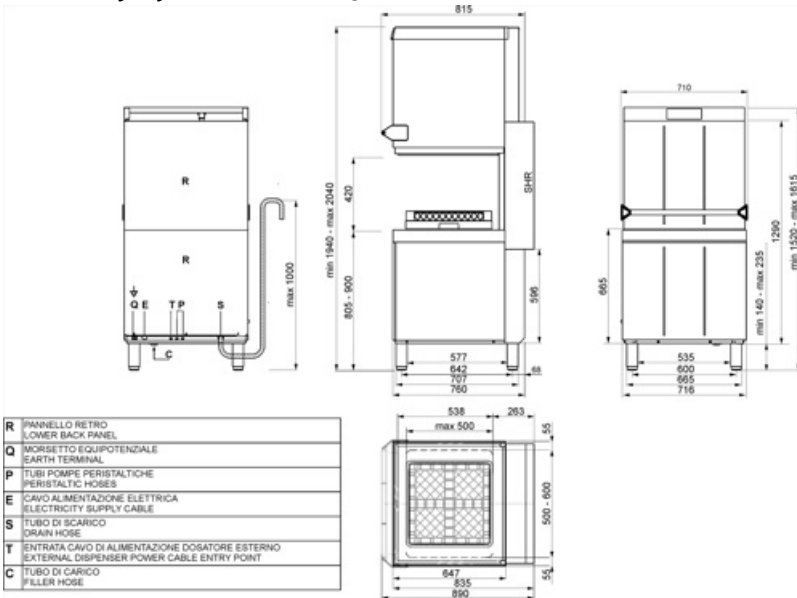
Trays washing option	Ja	Max. Wasserhärtegrad	12°f - 7°dH
Tank heating element power	2200 W	Min. Wasserzulauftemperatur	15°C
Boiler heating element power	9000 W	Peristaltischer Klarspülerdosierer	Ja, manuell
Wash pump power	730 W	Peristaltischer Klarspülerdosierer	Ja, manuell
Anschlusswert	9730 W	Max. Nutzhöhe	420 mm
Water consumption per cycle	3,2 l	Max. Höhe bei geöffneter Haube	2040 mm
Min. Wasserzulauftemperatur	15°C	Abmessungen	716x835x1520 mm
Max. inlet temperature	60°C		

Elektrischer Anschluss

Anschlusswert	400 V 3N~ / 16 A / 9,7 kW / 50 Hz	Alternative Elektroanschlüsse	230 V~ / 31 A / 7,0 kW / 50 Hz
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Zubehör

Ablaufpumpe	Ja	Option for auto daily switch on	Zuschaltbar
Peristaltic detergent dispenser	Elektronisch einstell- und entlüftbar	Zykluszähler	Ja
Peristaltic rinse-aid dispenser	Elektronisch einstell- und entlüftbar	Break Tank	Ja
Sauglanze mit Füllstandsanzeige	KITSONLIV (Sonderzubehör)	Automatisches Teiltankwasserwechselsystem	Ja
Einstellbare Dosiermenge an Reiniger/Klarspüler	g/l	Durchmesser Zulaufschlauch	DN 15 - G ¾" Anschluss
Rinse boiler Thermostop system	Yes - default	Durchmesser Ablaufschlauch	DN 20 - G ¾" Anschluss
Wash tank Thermostop system	Ja	Peristaltischer Reinigerdosierer	Ja, manuell
Wash pump soft start system	Ja	Peristaltischer Reinigerdosierer	Ja, manuell
Stand-by system	Ja		



Kompatibel Zubehör



KITSONLIV

Saugglanz-Kit passend für Easyline und Topline Modelle



PB50G01

Universal-Grundkorb Abm. 500 x 500



PB60D01

Kunststoff Spülkorb für 22 Teller
600x50x1115mm



PB60T02

Kunststoff Korb für GN1/1 Tablett
600x500x100mm



PHOOS02

Besteckkorb, mit 6 Fächern



WB50D01

Drahtgitter Tellerkorb für 18 Teller
250mm max Durchmesser oder Tablett
500x500mm



WB50G02

Korb für Becher mit geneigtem Boden;
Abm. 500 x 500



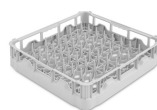
WB60D01

Drahtkorb für 24 Teller max
Durchmesser 260mm 600x500



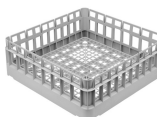
WB60G01

Drahtgitter Korb mit flachem Boden
600x500x123mm



PB50D01

Tellerkorb für 18 Teller Abm. 500 x 500



PB50G02

Kunststoff Universalkorb mit flachem
Boden 500x500x170mm



PB60G01

Kunststoff Universalkorb mit flachem
Boden 600x500x115mm



PHOOS01

Besteckköcher



PHOOS03

Kunststoff Besteckkorb mit 8 Fächern



WB50G01

Universalkorb mit flachem Boden,
Abm. 500 x 500



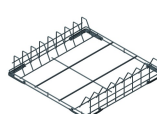
WB50G04

Korb für Becher mit geneigtem Boden,
Abm 500 x 500



WB60D02

Drahtkorb für 24 Teller max
Durchmesser 320mm 600x500



WB60T03

Drahtkorb für 5 Tablett oder Belche
400x600mm, 600x500mm



WH00S01

Einsatz für Tassen mit geneigtem Boden



WT51200SL8

Zulaufstisch, Anbau links mit Spülbecken und Grundboden, rückseitiger Aufkantung (H= 100 mm), Abm. (BxTxH): 1200x800x822 mm



WT5700SR8

Zulaufstisch, Anbau rechts mit Spülbecken und Grundboden, rückseitiger Aufkantung (H= 100 mm), Abm. (BxTxH): 700x800x822 mm



WTX61200L8

Eck-Auslaufstisch, Anbau links mit Grundboden und rückseitiger Aufkantung (H= 100 mm), Abm. (BxTxH): 1200x750x822 mm



WTX61200R8

Eck-Auslaufstisch, Anbau rechts mit Grundboden und rückseitiger Aufkantung (H= 100 mm), Abm. (BxTxH): 1200x750x822 mm

Symbols glossary



THERMODESINFECTION A0=30



THERMODESINFECTION A0=60



Passend für EN-Kisten und Belche



Geeignet für Gastronomienorm
Behälter



HTR-System (Drucksteigerung)



STEAM HEAT RECOVERY SYSTEM



Maximale Einschubhöhe 420mm



5-Stufen-Filter

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.

Hood lift

Unprecedented comfort with the patented lifting system

The new ergonomic handle, combined with the patented lifting system, minimises the effort required to open and close the hood, limiting it to just 2.5 kg. This system ensures an exceptionally smooth and lightweight operation, helping to protect the operator's health and well-being, even during extended use.