

UW60132DPS

Product Family	Dishwasher
Subfamily	Utensil dishwasher
Line	Utensil washer
Basket dimensions	600x1320 mm
Rinse pump	HTR system
Wash pump	Standard



Accessories Included

Cutlery basket	1 x WH00S02	Drain pipe	Yes - 2m
Water supply pipe	Yes - 2,5m		

Target

Potential users	Restaurants/Catering; Industrial pastry&bakery laboratories; Meat processing industry; Schools
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Programmes

Utensil washer programs	1- 120" (92" at 60°C - rinse 18" at 85°C); 2- 240" (212" at 60°C - 10" dripping pause - rinse 18" at 85°C); 3- Endless at 60°C - 10" dripping pause - rinse 18" at 85°C
Maximum baskets/hour	30
Maximum plates/hour	

Interface

Display	4 digit	On/off indicator	Yes
Number of buttons	3		

Construction

Tank	With printed base	Rack guides	Welded
Construction	Single skinned	Filter	2-stages filter system
Tank material	Stainless steel AISI 304	Wash tank capacity	130 l
Back panel	Galvanized	Boiler capacity	17 l
Upper washing system	Two 3-arms washing and two split rinse spray arms, stainless steel	Protection class	IPX4
Lower washing system	Two 4-arms washing and two split rinse spray arms, stainless steel	Adjustable feet	Yes
Tank filter	Stainless steel	Drain max. height	950 mm

Technical Features

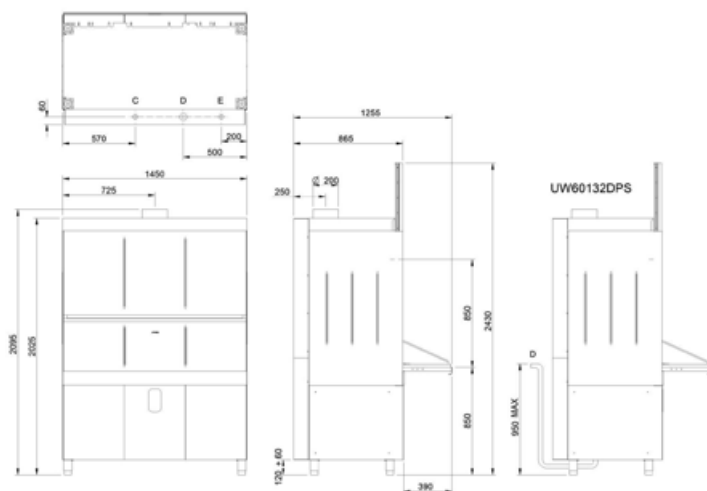
Trays washing option	Yes	Max. inlet temperature	60°C
Tank heating element power	6000 W	Max water hardness	12°F - 7°dH
Boiler heating element power	12000 W	Detergent flow rate	1.5 l/h
Default connection	18600 W	Rinse aid flow rate	0.4 l/h
UW wash pump power	3x2200W	Usable load height	850 mm
Water consumption per cycle	7,5	Height with door open	2430 mm
Minimum water consumption per cycle	1,8 l	Depth with door open	1255 mm
Warm water connection	8°C	Dimensions	1450x865x2095 mm

Electrical Connection

Default power supply	400 V 3N~ / 18 kW / 50 Hz	Electrical connection options	230 V~ / 29 A / 18 kW / 50 Hz
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Equipment

Drain pump	Yes	Partial water exchange in the wash tank via built-in drain pump	Yes
Peristaltic detergent dispenser	Yes, manual	Water supply pipe diameter	16 mm
Peristaltic rinse-aid dispenser	Yes, manual	Drain supply pipe diameter	21.5 mm
Rinse boiler Thermostop system	Yes - default	Detergent (red) hose length	Yes, manual
Wash pump soft start system	Yes	Rinse aid (blue) hose length	Yes, manual
Break tank	Yes		

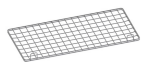


D = SCARICO 1 1/2", VIDANGE 1 1/2", DRAIN 1 1/2", ABFLUSS 1 1/2", DESAGÜTE 1 1/2", C388B 1 1/2"

C = CARICAMENTO ACQUA 1/2" GAS, CHARGEMENT EAU 1/2" GAZ, WATER INLET 1/2" GAS, ZUFLUSS 1/2" GAS, CARGA AGUA 1/2" GAS, HÁOP BOIM 1/2" GAS

E = ALLACCIAMENTO ELETTRICO, BRANCHEMENT ÉLECTRIQUE, ELECTRIC CONNECTION, ELEKTRISCHER ANSCHLUSS, CONEXION ELECTRICA, ЭЛЕКТРИЧЕСКОЕ ПОДКЛЮЧЕНИЕ

Compatible Accessories



WB60132G02

Utensilwasher grid



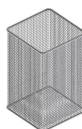
WB6070G01

Utensilwasher wire basket with flat bottom 700x600



WH00B02

Block for utensilwasher saccapoche



WH00S02

Basket for utensilwasher tools

Symbols glossary



SUITABLE FOR EURONORM TRAY



Suitable for 1/1GN trays



HTR rinsing system



MAX.USABLE HEIGHT 850mm

Benefit

Interface

Control panel with electronic buttons

The electronic control panel features an intuitive interface with soft-touch buttons, allowing easy selection of one of the three wash programmes: short, medium, or intensive. There are also buttons for power, selection, and cycle start. The display provides real-time monitoring of the tank and boiler temperature, as well as diagnostics, ensuring effortless and immediate control of the main functions.

2-stage system

Two-stage filtration system to ensure optimal washing performance and maximum water purity.

The filtration system is entirely made of AISI 304 stainless steel, ensuring maximum resistance, durability, and corrosion protection. It consists of two filtration stages: the first features a grid that prevents dirt residues from entering the tank, thereby avoiding water clouding; the second protects the washing pumps by retaining any debris that may accidentally enter the tank during filter cleaning.

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, with double-skin construction

The split, balanced doors are designed to ensure maximum ergonomics during the loading and unloading of utensils, making the process easier and minimising operator effort. Furthermore, the double-skin construction not only provides a robust structure but also ensures excellent thermal and acoustic insulation, helping to maintain a consistent internal temperature and reduce noise levels during operation, further enhancing the user experience.

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.

Wash pumps

Triple-pump washing system to effectively remove even the most stubborn dirt

The Smeg utensil washer is equipped with an innovative triple-pump washing system, designed to provide high power and an even distribution of water flow. This advanced technology ensures thorough and effective cleaning, removing even the most stubborn dirt residues.