

**402316 (ZXLIWIG)**

Undercounter Dishwasher for 600x400mm trays with double skin, atmospheric boiler, built-in continuous water softener, drain pump and detergent and rinse aid dispenser, 360 trays/h

Main Features

- Built-in rinse aid and detergent dispenser with automatic initial and continuous cycle loading for perfect result while minimizing service and maintenance needs.
- Double skinned insulated wall ensures a low noise level and a reduction in heat loss from the machine.
- Low noise level.
- Three phase or single phase electrical connection, convertible on-site.
- Washing system endowed with rotating washing arms, high powered wash pump and large capacity boiler for professional washing.
- Easy to remove wash/rinse arms for cleaning.
- Simple service from the front.
- Built-in atmospheric boiler with rinse booster pump to provide constant water temperature and pressure for rinsing, independent from water inlet.
- A pause of a few seconds after washing and before rinsing ensures that no drops of unclean water will fall on the clean items at the end of the rinsing cycle.
- Large washing chamber is suitable for both 500x500 mm standard baskets and 600x500 mm baskets to wash 600x400 mm trays.
- Electronic control panel with temperature display to easily operate and monitor machine status.
- Equipped with drain pump for easy and quick installation without opening the machine.
- Equipped with water softener to ensure optimal rinsing results.
- Built-in atmospheric boiler sized to raise incoming water to 84 °C minimum for sanitizing rinse. No external booster is required.
- Washing capacity of 30 baskets per hour.

Construction

- Large deep drawn wash tank and internal wash area with round corners and no pipes to avoid dirt built-up.
- Unit to feature smooth surfaces to facilitate cleaning.
- Completely closed on the back by a cover plate.
- Unit to feature rinse aid and detergent dispenser pumps.
- Large tank filter collects the soil to keep the wash water clean for a longer time and have better washing performance.
- Front panel, door, wash tank, tank filters, wash arms and rinse arms made in heavy duty anti-corrosive 304 AISI stainless steel.

Sustainability

- Insulated double skin door construction preserves heat inside the tank to lower energy consumption and the noise. Counter-balance mechanism minimizes impact when opening and closing.

Included Accessories

PNC Code	Description	Quantity
867073	Stainless steel support for 4pcs of 600x400mm trays for pastry undercounter dishwasher	1
867074	Plastic rack (600x500mm) for utensils for pastry undercounter dishwasher	1

Optional Accessories

PNC Code	Description
Installation solutions	
867075	Stainless steel support for 6pcs of 600x400mm trays for pastry undercounter dishwasher
867076	Stand for pastry undercounter dishwasher

Recommended Detergents

PNC Code	Description
0S2092	DETERGENT FOR DISHWASHERS C11 2PCSx5L
0S2093	ECODETERGENT C13 2pzx5L CASSA BOX-4G
0S2094	RINSE AID FOR DISHWASHERS C12 2pzx5L ADR & IMDG Limited Quantity
0S2281	C11 DETERGENT FOR DISHWASHERS; 20L CAN
0S2362	C30-MULTIPURPOSE DESCALER; 2PCS x 5L; ADR & IMDG LIMITED QUANTITY
0S2904	C15 ECO RINSE AID; 2PZ X 5L; ADR & IMDG & IATA LIMITED QUANTITY

Technical specifications

Electric

Supply voltage:	380-415 V/3N ph/50 Hz
Default Installed Power:	6.65 kW
Boiler heating elements:	6 kW
Tank heating elements:	2.4 kW
Wash pump size:	0.68 kW

Water:

Water supply temperature*:	10-50 °C
Drain line size:	29mm
Inlet Water supply pressure:	15 - 87 psi (1 - 6 bar)
Washing tank capacity (lt):	22
Water consumption per cycle (lt):	/ 2.2
Boiler Capacity (lt):	5.5
Pressure, bar min/max:	1-6 bar

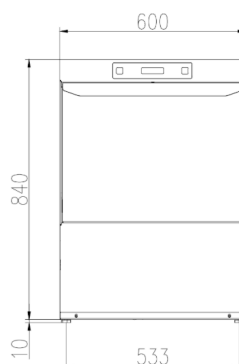
Key Information:

Wash temperature:	55-65°C
Rinse temperature:	85 °C
External dimensions, Width:	600 mm
External dimensions, Depth:	703 mm
External dimensions, Height:	850 mm

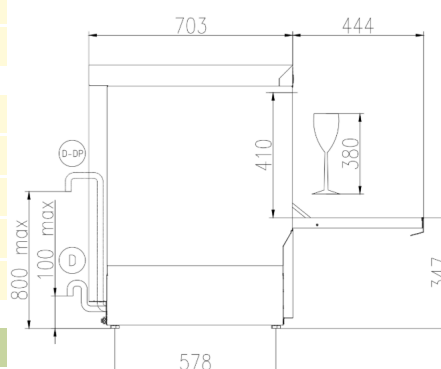
Sustainability

Noise level:	61,3 dBA
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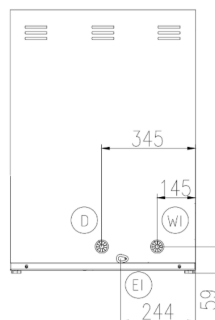
Front



Side



Rear side



CWI1 = Cold Water inlet 1 (cleaning)

D = Drain

EI = Electrical inlet (power)

HWI = Hot water inlet

XD = Detergent connection

EO = Electrical Outlet

