



Catalogue
FOOD SERVICE

Wine

Zone:

Item:

Chapter
DISHWASHING
Specific Model
WGC-400 B D 230V1N50Hz

19110501

08/09/2026

DENOMINATION:

Glasswasher concept range for 400x400 basket with mains pressure, drain pump and detergent dispenser.

DESCRIPTION :

INTERFACE

- Electromechanical interface with robust backlit pushbuttons. One button for power on and the rest for programmes, the light of which indicates the selected programme (flashing) or machine is ready (steady).
- Maximum precision of the tank and boiler temperature control by means of electronic probes.

- PROGRAMMES:

- P1 (Standard): 90s (2 l/cycle at 2 bar, Wash T^a: 60°C, Rinse T^a: 65°C)
- P2 (Intensive): 120s (2 l/cycle at 2 bar, Wash T^a: 60°C, Rinse T^a: 65°C)

CONSTRUCTION DETAILS

- Sides of the washing chamber in partial double-skin.
- Stamped tank with slope for a complete drainage.
- Stamped basket guides.
- Upper and lower wash and rinse arms.
- Door:
 - Soundproofed and heat-resistant double-skin door.
 - Magnetic micro switch to stop the cycle in case of accidental opening of the door.
- Double in stages filtering system:
 - Polypropylene pump suction filter that blocks the lightest dirt, protecting the washing pump. It has a blue indicator on the overflow or filter depending on the model, to indicate that it is part of the colour identification" concept.
 - Composite tank surface filters as standard, retain coarse dirt. The filter can be easily removed without disassembling the wash and rinse arms.
- Dual-flow wash pumps: one input and two outputs, one for each arm, without the need to split the flow to avoid power loss and reduce noise.
- Soft-start: The cycle starts slowly and gradually increases to maximum speed to prevent light items such as glassware and crockery from falling out.
- Wash/rinse arms. Duo-KLIP:
 - A combined wash and rinse arm at the same level, made of composite material, preventing the two arms from getting in each others way.
 - Low friction and very light arm that allows all the power supplied by the pump to be used for washing dishes and not for rotating the arm.
 - Washing and rinsing orifices designed with specific geometry to reach the most inaccessible places. They spray water precisely, achieving 10% lower water consumption, reducing electricity and chemical consumption and therefore helping to minimize operating costs.
 - The clip-on snap-on coupling makes it easy to assemble and disassemble for cleaning.

DIMENSIONS



X Width	466 mm	X Gross width	530 mm
Y Depth	535 mm	Y Gross depth	680 mm
Z Height	725 mm	Z Gross height	890 mm
Net Weight	34,0 kg	Gross Weight	39,0 kg
Net Volume	0,181 M3	Gross Volume	0,320 M3

ELECTRICITY TECHNICAL SPECIFICATIONS

Electric power	3,490 KW
Voltage	220-240V - 1N
Phases	1N
Electric frequency	50Hz
Amperage (A)	15.17
Engine power	0,290 KW
Heating power	3,200 KW

WATER TECHNICAL SPECIFICATIONS

Pressure	H2O: 200-400kPa(2-4bar)
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CONNECTIONS TECHNICAL SPECIFICATIONS

Single-phase 230V wiring	3G 1,5MM2 - 16A
Drain 1 diameter	17MM
Single-phase 230V wiring	3G 1,5MM2 - 16A

TECHNICAL FEATURES

Boiler capacity	4,000 L
Boiler capacity	4,000 L



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- Rinsing with mains pressure.
- Hydraulic rinse aid dosing as standard.
- Peristaltic detergent dispenser included (D).
- Drain pump included (B).
- Volumetric rinse: the dirty wash water is partially drained before rinsing, which makes it possible:
 - Avoid useless waste of detergent by slower soiling of the water.
 - Reducing energy costs during the heating phase of the wash water by continuously regenerating the wash

STANDARD OPTIONS :

- Detergent dispenser
- Drain pump

SUPPLIED ACCESSORIES:

- 19082432 Glass basket, 400x400x110 mm. 2ud.
- 19084452 Insert for 11 plates, 400x400x110 mm. 1ud.
- 19102721 Cutlery basket for 9 pieces of cutlery, 96 mm diameter and 104 mm height. 1ud.



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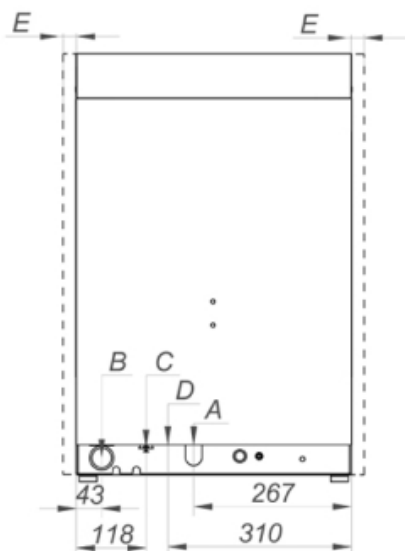
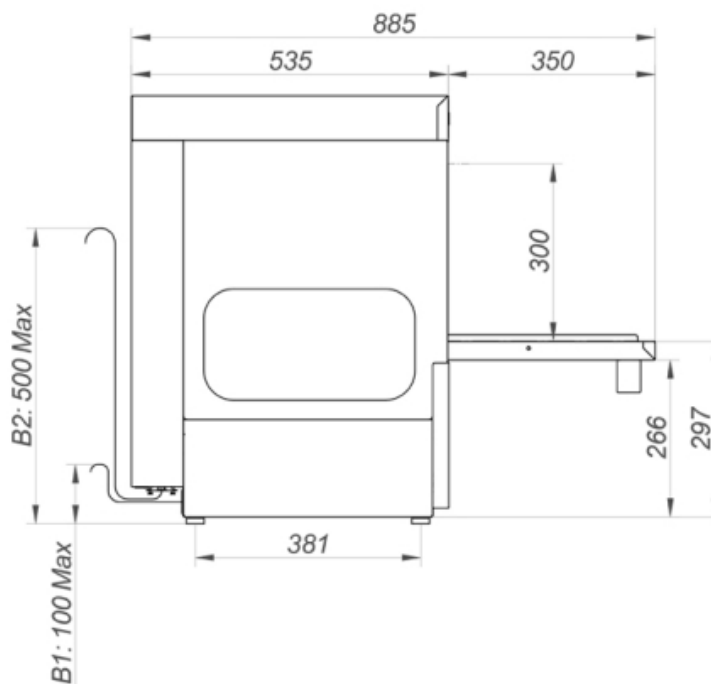
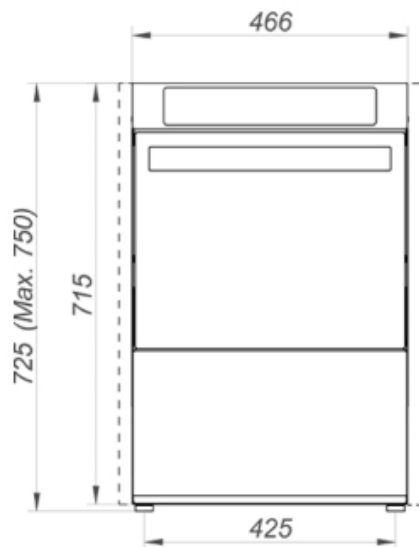
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A: ENTRADA DE AGUA G3/4"
B1: DESAGÜE Ø25 L=2000 mm
B2: DESAGÜE CON BOMBA Ø17 L=1875mm
C: ALIMENTACIÓN ELÉCTRICA
D: ETHERNET
E: DOBLE PARED L=10mm

A: WATER INLET G3/4"
B1: DRAIN Ø25 L=2000 mm
B2: DRAINAGE PUMP Ø17 L=1875mm
C: ELECTRICAL CONNECTION
D: ETHERNET
E: DOUBLE SKIN L=10mm

A: ARRIVÉE D'EAU G3/4"
B1: VIDANGE Ø25 L=2000 mm
B2: POMPE À VIDANGE Ø17 L= 1875mm
C: CONNEXION ÉLECTRIQUE
D: ETHERNET
E: DOUBLE MUR L=10mm