



Dishwasher P-100B 230/50/1 DD (with drain pump)

2.5 KW WASH TANK AND 6 KW BOILER

Commercial pass-through dishwasher with a max. loading height of up to 400 mm and 3 wash cycles with thermal cycle delay option included.

- User-friendly.
- Optimal washing results.
- Sturdy and reliable.
- Stainless steel, sturdy and resistant washing arms. Don't get damaged because of chemical corrosion.
- Thermal lock guarantees a correct sanitization.
- Tank capacity above average: it takes more time to saturate the water of debris.
- 3 washing cycles.

- A hood type dishwasher for both straight in line and corner situations -suitable for washing trays, as well as all types of plates, cups, glasses and cutlery.
- Professional washing with double system of rotating wash and rinse arms top and bottom.
- Hood operated, auto cycle start.
- Manufactured from catering grade AISI 304 2B stainless steel and incorporating top quality components.
- The inside of the machine features rounded corners, the elimination of angles avoiding the accumulation of dirt.
- Precision positioned water jets guarantee optimum washing result for even the most stubbornly stained glasses. Easy to assemble, boltless rinse spray arms.
- A double filter system provides effective wash pump protection that is easily removed (for maintenance and cleaning) and replaced, without tools.
- A magnetic micro-switch stops the wash cycle, in the event of the hood being raised prematurely.
- Standard features include adjustable feet for levelling.
- A stainless steel, top of tank filter system is also included as standard.
- Rinse aid dosing equipment.
- Adjustable washing tank and boiler temperature and security in the boiler.
- Thermal cycle delay option, guaranteeing a minimum final rinse temperature of 85°C for each and every rinse cycle.
- Sammic ware washers are designed for easy and fast on-site maintenance.
- 100% tested.



2006/95/EC, 2004/108/EC

UNE-EN 60335-2-58:1998+A1:99, UNE-EN 60335-1:1997
 UNE-EN 55014-1:2002, UNE-EN 61000-2-3:2001
 UNE-EN 61000-3-3:1997+C:99, UNE-EN 55014-2:1998



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TECHNICAL SPECIFICATIONS

Basket dimensions: 500 mm x 500 mm
Maximum glass height: 400 mm

Cycles: 3
Cycle duration: 120 " / 180 " / 210 "
Production baskets/hour: 30 / 20 / 17
·Boiler capacity: 10 Lt
·Wash tank capacity: 40 Lt
·water consumption/cycle: 3.5 Lt
Electrical supply: 230 V / 50 Hz / 1 ~ (30 - 12.6 A)
Plug: -

Loading

·Pump: 750 W / 1 Hp
·Tank: 2500 W
·Boiler: 6000 W
·Total loading: 6750 W

External dimensions (WxDxH)

·Width:640 mm
·Depth: 756 mm
·Height: 1920 mm / 1468 mm

Net weight: 108,4 Kg

DEFAULT EQUIPMENT

- Detergent dosing equipment.
- Rinse aid pump.
- Version with drain pump and non-return valve available.
- 1 open basket.
- 1 mixed basket.
- 1 cutlery basket.

OPTIONAL EQUIPMENT

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