



## **WARE WASHING**

COMMERCIAL DISHWASHERS



### Dishwasher X-50

MULTI-PHASE DISHWASHER. 500X500MM. RACKS. USEFUL HEIGHT: 330MM.

Commercial multi-phase dishwasher with 3 wash cycles, wash and rinse temperature display and thermal cycle delay option.

X-50 dishwasher is equipped with a high quality electronic panel complete with wash and rinse temperature display. Easy to use, X-50 is a multi-phase dishwasher: The machine allows the connection to single phase or three phase.

- For washing glasses, cups, cutlery and small plates.
- · Washing with double system of rotating dispersers (top and bottom).
- 3 wash cycles.
- Manufactured from catering grade AISI 304 2B stainless steel and incorporating top quality components.
- Double skinned door with high efficiency seal, ensuring thermal and acoustic insulation. Magnetic door micro-switch.
- Easy to use electronic control panel with anti-moisture seal and wash & rinse tank temperature displays.
- Removable stainless steel rack holders ensure even distribution of wash water without dead zones. 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 efective wash pump protection that is easily removed (for maintenance and cleaning)and replaced, without tools.
- Inside of the machine with rounded finished: absence of angles avoiding the accumulation of dirt.
- · Completely rounded, stainless steel wire rack support and guide.
- Automatic rinse aid dosing equipment.
- · Adjustable washing tank and boiler temperature and security in the boiler.
- · Rinse boiler temperature adjustment and a thermal cycle delay option, guaranteeing a minimum final rinse temperature of 85°C for each and every rinse cycle.
- The dual voltage option facilitates connection to single or 3 phase supply within the same appliance.
- · Sammic ware washers are designed for easy and fast on-site maintenance.
- · 100% tested





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

2006/95/EC, 2004/108/EC





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#### **TECHNICAL SPECIFICATIONS**

Basket dimensions: 500 mm x 500 mm Maximum glass height: 330 mm

Cycle length: 120 " / 150 " / 210 " Production baskets/hour: 30 / 24 / 17

Wash temperature: 0 °C - 65 °C Rinse temperature: 0 °C - 90 °C ·Boiler capacity: 10 l ·Wash tank capacity: 26 I

·water consumption/cycle: 2.9 ILoading

·Pump: 370 W / 0.5 Hp ·Tank: 2500 W ·Boiler: 3000 W ·Total loading: 3370 W

#### External dimensions

·Width:600 mm ·Depth: 630 mm ·Height: 835 mm

Net weight: 63 Kg

### DEFAULT EQUIPMENT

- Rinse aid doser.
  Variable detergent dosing equipment.
  1 open basket.
  1 mixed basket.
  1 small cutlery basket.

#### OPTIONAL EQUIPMENT

- Version with drain pump and non-return valve available.
- Stand. High feet kit 140-190mm.