**Cod: 12723003**

# Three-phase glasswasher with a 50×50 cm square basket, featuring a rinse aid dispenser, detergent dispenser and drain pump



## Description

Why buy it?

Choosing this **professional three-phase glasswasher** means bringing a robust, efficient machine into your kitchen or establishment, designed to simplify your daily work. Thanks to its 50x50 cm square basket, it allows you to wash glasses, cups and plates with great ease, optimising time, energy consumption and service organisation. It is the ideal choice for those seeking reliable professional equipment capable of ensuring operational continuity and consistent results, even during the busiest periods.

Key features

- **AISI 304 stainless steel monocoque structure**
  The **AISI 304 stainless steel** monocoque structure ensures sturdiness, hygiene and long-lasting durability. This material is particularly well-suited to professional catering environments as it withstands humidity, frequent use and normal daily cleaning routines well. The robust construction makes the machine ideal for cafés, restaurants, pubs, hotels and professional kitchens.
- **50x50 cm square basket for high washing capacity**
  **The 50x50 cm square basket** allows you to easily handle glasses, cups and plates, offering a capacity suitable even for establishments with a high volume of work. The machine can wash up to **1,500 cups per hour** or **540 plates per hour**, helping to speed up service and ensure a constant supply of clean crockery throughout the day.
- **Traditional drain with overflow**
  The **traditional drain** system **with overflow** allows for practical management of the water in the tank. It is a simple and functional solution, designed to make the dishwasher easy to use in professional settings seeking a reliable and straightforward product.
- **Front access to components for easier maintenance**
  All the main components are accessible from the front, a very useful feature for inspection, cleaning or technical servicing. This feature reduces maintenance times and makes the machine easier to manage, particularly in environments where space may be limited.
- **Fully automatic tank loading and heating**
  The **tank loading** and **heating** processes are fully automatic. This means fewer manual steps for the operator and a smoother workflow. The machine is designed to simplify daily routines and allow staff to focus on other service tasks.
- **Corrosion-resistant heating elements**
  The **corrosion-resistant heating elements** help to improve the dishwasher's reliability over time. They are designed to operate continuously in the presence of water and detergents, reducing the risk of premature wear and maintaining good performance even with frequent use.
- **Stainless steel boiler with adjustable thermostat**
  The **stainless steel boiler** is fitted with **an adjustable thermostat** and **a safety thermostat**, ensuring more precise temperature control and greater protection during operation. This configuration helps to achieve more effective and consistent washing results.
- **Integrated rinse aid dispenser**
  The **rinse aid dispenser** improves the quality of the final result, promoting better drying and greater shine on glasses, cups and crockery. This is an important feature for cafés, restaurants and businesses that wish to present customers with clean, sparkling glasses that are ready for use.
- **Microfilter on the pump inlet**
  The **microfilter on the pump inlet** helps to protect the washing system by trapping any impurities and residues. This helps to maintain the machine's operational efficiency and preserve the pump's performance over time.
- **Non-return valve and safety microswitch**
  The inclusion of **a non-return valve** and a **safety microswitch** enhances protection during daily use. These components are designed to make the machine safer and more reliable – essential features in any professional environment.

Technical specifications

- **External dimensions: 55x60x82.5h cm**

- **Basket dimensions: 50x50 cm**
- **Washing capacity: 1,500 cups/h or 540 plates/h**
- **Voltage: 400 V**
- **Frequency: 50 Hz**
- **Power consumption: 3.18 kW**
- **Boiler heating element: 3 kW**
- **Tank heating element: 1.5 kW**
- **Wash pump: 0.3 kW**
- **Tank capacity: 12 litres**
- **Boiler capacity: 5 litres**
- **Water consumption per cycle: 2.7 litres**
- **Cycle duration: 120 seconds**
- **Weight: 44 kg**

**Dimensions**

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|---|---|
| Basket dimensions | 500x500 mm |
| External dimensions | 550x600x825 mm |
| Packaging dimensions | 650x700x970 mm |

**Technical specifications**

| | |
|---|---|
| Boiler capacity | 5 Lt |
| Boiler heating element | 3 kW |
| Cycle time | 2 " |
| Electrical Power | 3.1 kW |
| Frequency | 50 Hz |
| Net weight | 44 kg |
| Pump power | 0.3 kW |
| Tank capacity | 12 Lt |
| Tub resistance | 1.5 kW |
| Voltage | 400 V |
| Water consumption | 2.7 kg |
| Weight including packaging | 50 kg |

**Standard equipment**

| | |
|---|---|
| Included | Rinse aid dispenser, detergent dispenser and drain pump |