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Used BERTOLASO isobaric filling machine 10000 bph

Machine type:	Filling Machine
Ref:	R90
Year:	2000
Speed:	10000 Bottles/hour
Condition:	In Storage
Containers:	Glass, PET
Products:	Wine (Sparkling), Wine (Still)

Technical details

Fill type:	Isobaric	Isobaric:	Yes
Safety features:	Yes	Manuals:	No
Voltage:	380 V		

Description

Used BERTOLASO isobaric filling machine 10000 bph

Technical Specifications & Performance Data

This Bertolaso rotary bottle filling machine is engineered for precision beverage production within industrial packaging environments. Built on a stainless-steel frame, the rotary carousel configuration supports high-throughput operation with a multi-valve platform and bottle-lifting cylinders for accurate fill height control. An upper circular product distribution bowl ensures stable product feed to each station. The machine is suitable for second hand installations as part of a used bottling line or standalone upgrades.

- **Filling system:** Rotary, multi-valve carousel
- **Bottle handling:** Bottle-lifting cylinders below each valve
- Speed: 6.000 - 10.000 BPH (0.75L)
- **Product bowl:** Upper circular distribution bowl
- **Control panel:** Bertolaso electronic control panel with display
- **Construction:** Stainless steel for hygiene and durability
- **Safety guarding:** Glazed safety doors for operator protection
- **Electrical supply:** 380 V

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- **Applications:** Wine and sparkling wine, with flexibility for other beverages
- **Container compatibility:** Designed for glass and PET bottles with appropriate change parts

Advanced Automation & Control Systems

The integrated Bertolaso electronic control panel with display provides streamlined operation, clear status feedback, and easy parameter adjustments. The automation platform supports repeatable setups, precise control of fill parameters, and coordinated bottle handling. Safety interlocks on glazed doors protect operators while maintaining quick access for cleaning and inspection. The electrical system is configured for a 380 V supply, facilitating integration in beverage production facilities.

Production Line Integration Capabilities

This filling machine integrates seamlessly into new or existing bottling equipment configurations. It can operate as a standalone filling station or be connected inline with rinsing machines, capping machines, labeling machines, and downstream secondary packaging. Designed for efficient conveyor interfaces, it supports flexible format changeovers with the correct change parts, making it adaptable for both small and medium-scale beverage production.

Machine Condition & Maintenance History

Offered as a second hand rotary filling machine from a reputable manufacturer, this unit is suitable for immediate inclusion in a used bottling line. Stainless steel construction simplifies sanitation routines and day-to-day upkeep. The guarded design with glazed doors aids routine inspection and maintenance activities, supporting dependable operation.

Operational Performance & Versatility

Engineered for consistent fill accuracy, the rotary multi-valve layout and bottle-lifting cylinders ensure stable performance across compatible bottle formats. The upper product bowl promotes even distribution, reducing turbulence and improving repeatability. Ideal for wine and sparkling wine applications, the platform also adapts to other beverages with appropriate process setups and accessories. Its robust build and proven Bertolaso engineering make it a reliable choice for industrial packaging and beverage production environments seeking dependable second hand equipment.

Installation Requirements & Site Preparation

The machine requires a 380 V electrical connection. Standard utility provisions typical of bottling equipment—such as stable power, appropriate conveyors, and access for sanitation—should be arranged to ensure smooth commissioning. The glazed guarding and stainless construction facilitate clean integration in hygienic production areas.

Safety Standards & Compliance Certification

Operator protection is supported by enclosed, glazed safety guarding with interlocked doors. The stainless-steel design aligns with hygiene expectations for beverage facilities, facilitating thorough cleaning and long-term durability. The control panel architecture promotes safe, controlled start-up and shutdown procedures, enhancing overall line safety within modern beverage production operations.