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Used ENOLMECCANICA VALLEBELBO capping machine - Year 2007

Machine type:	Capping Machine
Ref:	TP126
Model:	MT/T
Year:	2007
Speed:	2000 Bottles/hour
Condition:	Ready for Operation
Containers:	Glass

Technical details

No. of heads:	1	Cap size:	67 mm
Rotation direction:	Clockwise	Cap type:	["T stopper"]
Safety features:	Yes	Manuals:	No

Description

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Technical Specifications & Performance Data

This single-head capping machine is engineered for precise insertion of T stoppers on glass bottles. Manufactured by Enolmeccanica Vallebelbo, the MT/T model combines compact design with reliable mechanics, making it a strong choice for second hand bottling equipment in beverage production and industrial packaging environments. Its construction and format components are tailored for T-stopper applications where consistent torque and seating depth are critical to product quality.

- **Manufacturer:** Enolmeccanica Vallebelbo
- **Model:** MT/T
- **Year:** 2007
- **Machine type:** Single-head Capping Machine
- **Number of heads:** 1
- **Cap type:** T stopper
- **Cap format:** Diameter 67 mm

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- **Container compatibility:** Glass bottles
- **Construction:** Industrial-grade frame with guarded operating area
- **Compliance:** CE marking

Advanced Automation & Control Systems

The MT/T capping station is designed for stable and repeatable operations. Mechanical alignment and robust head guidance help maintain consistent insertion depth for T stoppers. A straightforward operator interface and accessible mechanical adjustments support fast setup and reliable changeovers of format parts. Integrated safety interlocks and emergency stop provide secure operation in busy packaging areas. Electrical controls are designed for dependable performance within modern bottling lines.

Production Line Integration Capabilities

This capping machine integrates seamlessly into a used bottling line or can operate as a standalone workstation. In-line, it pairs effectively with rinsers, fillers, and downstream labeling and inspection systems. The infeed and outfeed can be connected to standard conveyor systems for smooth product transfer. Its single-head configuration suits short runs, format trials, and specialty products while maintaining professional capping quality in industrial packaging workflows.

Machine Condition & Maintenance History

The unit is presented in ready-for-operation condition, appropriate for immediate inclusion in beverage production. As a second hand asset, it offers an efficient path to upgrade or expand capping capability without the lead times associated with new machinery. Preventive maintenance is supported by accessible components and a serviceable design.

Operational Performance & Versatility

The MT/T delivers controlled insertion of T stoppers, ensuring secure seating and consistent appearance across batches. The single-head layout prioritizes precision and gentle handling, ideal for high-value products bottled in glass. Its format at 67 mm diameter is suitable for applications requiring larger T stoppers, and with the appropriate change parts, the platform can support additional formats to meet evolving product needs.

Installation Requirements & Site Preparation

The compact footprint simplifies layout within existing bottling and beverage production lines. Standard utility connections and straightforward anchoring allow efficient commissioning. The guarded design minimizes clearance requirements around moving parts, and the machine’s height-adjustable features (with the correct format kit) support alignment with adjacent conveyors and upstream equipment.

Safety Standards & Compliance Certification

Designed to meet European safety directives, this capping machine carries CE marking. Operator protection includes fixed and interlocked guards, emergency stop functions, and safe-access zones for routine adjustments. The construction and component selection align with hygiene and durability expectations for glass bottle handling in professional packaging machinery environments.