

Used ROBINO & GALANDRINO capsuling machine - Year 2009

Machine type:	Capsuling machine
Ref:	CA82
Model:	M 4 T
Year:	2009
Speed:	2000 Bottles/hour
Condition:	In Storage
Containers:	Glass

Technical details

No. of heads:	4	Capsule type:	["Polylamine aluminum"]
Rotation direction:	Clockwise	Capsules stock:	Standard
Safety features:	Yes	Manuals:	No

Description

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Technical Specifications & Performance Data

This automatic capsuling monoblock is engineered for precision capsule application on bottles within a professional bottling environment. Manufactured by Robino & Galandrino, the SUPERBLOC series is renowned for robust construction, reliable operation, and high-quality finishes on glass bottles used in beverage production. The model identified is SUPERBLOC M 4 T, built in 2009 and CE marked for compliance with European safety and machinery directives. This second hand machine is suitable for integration in a used bottling line, supporting industrial packaging requirements for beverage producers.

- **Manufacturer:** Robino & Galandrino
- **Model designation:** SUPERBLOC M 4 T
- **Year of manufacture:** 2009
- **Machine type:** Automatic capsuling monoblock (rotary platform)
- **Container compatibility:** Glass bottles (cylindrical and common wine-style profiles)
- **Marking:** CE

- **Application:** Industrial beverage packaging and bottling

Advanced Automation & Control Systems

Designed for consistent capsule application with minimal operator intervention, this monoblock typically features synchronized drives and an integrated control panel for recipe management and format changes. Safety interlocks and guarding protect operators, while emergency stop circuits meet CE standards. The automation concept supports precise capsule positioning and repeatable performance across production runs.

- Integrated control panel with machine diagnostics
- Automatic magazine feed and capsule distribution (depending on configuration)
- Quick adjustment for bottle height and capsule length
- CE-compliant safety circuits and guards

Production Line Integration Capabilities

The SUPERBLOC M 4 T is designed to operate inline with upstream and downstream bottling equipment. It couples efficiently with fillers, corksers, wirehooders, and labelers via standard conveyors. Format changeovers accommodate common glass bottle sizes used in beverage production, enabling flexible operation within mixed-format lines.

- Inline or standalone operation with synchronized conveyors
- Compatible with upstream corking/capping and downstream labeling
- Format change components for multiple bottle diameters and heights

Machine Condition & Maintenance History

Manufactured in 2009 and CE marked, this second hand capsuling monoblock reflects the durable engineering of Robino & Galandrino equipment. The SUPERBLOC platform is known for accessible maintenance points, rugged mechanical assemblies, and availability of wear parts, supporting long-term reliability in beverage production environments.

Operational Performance & Versatility

This capsuling monoblock is suitable for a variety of capsule materials commonly used in beverage packaging. Depending on the installed heads and accessories, it can process PVC shrink capsules, poly laminate aluminum capsules, and specialized capsules for sparkling programs. The rotary layout ensures consistent application and alignment, delivering premium aesthetics for brand presentation in industrial packaging and used bottling line upgrades.

- Supports multiple capsule materials and finishes (depending on configuration)
- Stable bottle handling for consistent capsule seating
- High repeatability and premium appearance on glass bottles

Installation Requirements & Site Preparation

The machine is built for standard beverage plant utilities. Typical installations require three-phase electrical power, compressed air for actuators, and appropriate conveyor connections. A level, clean floor area ensures optimal alignment and smooth bottle transfer.

- Standard three-phase electrical supply
- Compressed air service for pneumatic functions
- Provision for infeed/outfeed conveyor interfaces
- Clearance for guarding access and maintenance

Safety Standards & Compliance Certification

Compliance with CE directives is indicated on the manufacturer's plate. The machine incorporates fixed and interlocked guards, emergency stop devices, and compliant labeling. Hygienic design practices facilitate cleaning in beverage environments, while stainless steel and corrosion-resistant materials are commonly employed for longevity and cleanliness.

- CE marked for machinery safety compliance
- Emergency stop and interlocked guards
- Hygiene-oriented construction suitable for beverage production