

Used ROBINO & GALANDRINO Wirehooder record 10-2

Machine type:	Wirehooder
Ref:	GA24
Model:	Record 10/2
Year:	1994
Speed:	10000 Bottles/hour
Condition:	Ready For Operation
Containers:	Glass

Technical details

Rotation direction:	Clockwise	No. of heads:	10
High Capacity Dispenser:	Yes	Safety features:	Yes
Manuals:	No		

Description

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Technical Specifications & Performance Data

This Automatic Wirehooder is a compact, high-performance wirehood applicator designed for sparkling wine and premium beverage closures. Built for reliable operation on glass bottles, it delivers precise wirehood positioning and twisting for consistent, secure muselet application at industrial speeds.

- **Machine type:** Automatic Wirehooder (wirehood/muselet applicator)
- **Model:** Record 10/2
- **Year of manufacture:** 1994
- **Refurbishment:** Overhauled in 2017
- **Production speed:** 10,000 bph
- **Container material:** Glass bottles
- **Infeed direction:** Clockwise
- **Wirehood magazine:** High-capacity, long-autonomy design
- **Supported wirehood styles:** Collio, Collio light, Collina, Lia, Sile, Extra L, Valdobbiadene, Elegance, Artù, Piave, Monterossa, Cru, Magnum Collio

Advanced Automation & Control Systems

Engineered for stable, repeatable operation, this wirehooder features automated feeding and consistent torque application to protect cork integrity while ensuring firm cage tightening. The long-autonomy magazine reduces manual replenishment for improved uptime on a used bottling line or integrated second hand packaging cell. Operator-friendly controls support quick setup and process monitoring for efficient beverage production.

- Automated wirehood feeding with alignment and controlled twist application
- High-capacity magazine to extend runtime between reloads
- Operator controls for speed and format parameters
- Standard safety interlocks and emergency stop circuits

Production Line Integration Capabilities

This wirehooder integrates seamlessly downstream of a corking machine on glass bottling lines. It can function as a standalone module or as part of a synchronized industrial packaging line with upstream and downstream conveyors, accumulation, and inspection systems.

- Inline or standalone operation with conveyor interfaces
- Designed for glass bottle handling in sparkling applications
- Format changeover kits support various wirehood styles listed above
- Suitable for integration into complete bottling and beverage production lines

Machine Condition & Maintenance History

The unit was manufactured in 1994 and underwent a refurbishment in 2017, providing renewed reliability of key components and alignment systems. It is presented in good working order and ready for operation, ideal for facilities seeking robust second hand bottling equipment with proven performance.

Operational Performance & Versatility

Optimized for sparkling closures, the machine handles a broad range of wirehood designs without compromising on application quality. Its high-speed performance supports commercial throughputs, while the magazine capacity helps maintain continuous operation and minimize changeover interruptions.

- Consistent cage placement and twist control for secure closure
- Wide compatibility with premium wirehood styles for different brand aesthetics
- High throughput suitable for medium-to-high speed glass lines

Installation Requirements & Site Preparation

The machine is designed for standard bottling hall environments. It requires electrical power and plant compressed air for actuators and controls. A leveled floor and alignment with upstream corking and downstream handling equipment are recommended for optimal performance.

- Electrical power supply required

- Compressed air connection for pneumatic functions
- Alignment with conveyors and safety clearances for guarding

Safety Standards & Compliance Certification

The wirehooder includes typical industrial safety features to protect operators and ensure hygienic operation for beverage applications. Safety guarding and interlocks help prevent access to moving parts during operation, while emergency stop devices provide rapid line shutdown capability.

- Safety guarding and interlocked access points
- Emergency stop pushbuttons
- Designed for hygienic handling of glass bottles in beverage packaging