

Used ROBINO & GALANDRINO wirehooder 3000 BPH

Machine type:	Wirehooder
Ref:	GA23
Model:	REKORD 10/2
Year:	1994
Speed:	6000 Bottles/hour
Condition:	Ready For Operation
Formats:	1.5 L
Containers:	Glass, PET
Products:	Spumante, Wine (Sparkling)

Technical details

Rotation direction:	N/A	No. of heads:	2
High Capacity Dispenser:	Yes	Safety features:	Yes
Manuals:	No		

Description

Used ROBINO & GALANDRINO wirehooder 6000 BPH

Technical Specifications & Performance Data

This automatic wirehooder is engineered for reliable wire cage application on bottles, ensuring consistent tightening and alignment at production speeds suitable for medium-scale beverage production. Manufactured by Robino & Galandrino, the REKORD 10/2 configuration combines a rotary handling system with a long-duration magazine and ground-level loading to minimize downtime during continuous operation. This second hand unit is a strong addition to any used bottling line focused on premium products and industrial packaging efficiency.

- **Manufacturer:** Robino & Galandrino
- **Model:** REKORD 10/2
- **Year:** 1994
- **Machine type:** Automatic wirehooder (wire cage applicator)
- **Production speed:** up to 6,000 bph
- **Configuration:** 10 plates

- **Wirehood application:** Muselet/wire cage application
- **Magazine:** Long-duration, high-capacity
- **Loading:** Ground-level cage loading for uninterrupted replenishment
- **Bottle format compatibility:** 1.5L

Advanced Automation & Control Systems

The REKORD 10/2 platform is designed for dependable, automated performance with straightforward operator controls. The long-duration magazine and ground-level loading streamline replenishment, reducing stops and improving overall equipment effectiveness. Typical safety interlocks and guarding protect operators while allowing efficient access for adjustments and cleaning.

- Automated wire cage feed and application
- Operator-friendly controls and status indication
- Safety guarding with interlocked access points
- Quick replenishment via ground-level magazine loading

Production Line Integration Capabilities

This wirehooder integrates seamlessly into existing bottling equipment layouts, positioned downstream of corking and upstream of labeling or inspection as required. It supports inline operation with synchronized conveyors or can function as a standalone station with appropriate infeed and outfeed controls.

- Inline or standalone operation modes
- Compatible with upstream corks and downstream labeling/inspection
- Format handling for 1.5L bottles; additional formats can be engineered
- Suitable for integration within broader beverage production and industrial packaging lines

Machine Condition & Maintenance History

This second hand wirehooder is presented in working condition and ready for operation, providing a practical solution for producers seeking reliable bottling equipment with controlled capital investment.

- Operational status: Ready for operation
- Pre-owned equipment from established engineering

Operational Performance & Versatility

The REKORD 10/2 is built to deliver consistent wire cage application at up to 3,000 bottles per hour, supported by a 10-plate rotary handling system. The long-duration magazine and ground-level loading reduce changeover interruptions, supporting steady throughput in used bottling line configurations.

- Consistent, uniform cage application
- High-capacity magazine for extended runs
- Optimized for premium packaging applications

Installation Requirements & Site Preparation

Installation follows standard practices for rotary packaging machinery. Ensure a level foundation, correct alignment with conveyors, and appropriate utilities per the plant's engineering standards. Provide adequate clearance for magazine loading, guarding access, and routine maintenance.

- Level floor space with service access for operator and maintenance tasks
- Power and utilities per site specifications
- Conveyor interfaces for smooth infeed/outfeed integration

Safety Standards & Compliance Certification

The machine is equipped with typical industrial safety provisions for packaging machinery, including physical guarding and emergency stop functionality. Proper operator training and adherence to site safety procedures are recommended for safe and efficient operation.

- Guarded operational areas with interlocks
- Emergency stop controls for rapid shutdown
- Hygienic, cleanable design suited to beverage production environments