

Used ROBINO & GALANDRINO WIREHOODER 14000 BPH - Year 2010

Machine type:	Wirehooder
Ref:	GA25
Model:	RECORD 14000
Year:	2010
Speed:	14000 Bottles/hour
Condition:	Ready For Operation
Containers:	Glass

Technical details

Rotation direction:	Counterclockwise	No. of heads:	10
Safety features:	Yes	Manuals:	No
Voltage:	400 V	Frequency:	50 Hz
Ampere:	4.15 A		

Description

Used ROBINO & GALANDRINO WIREHOODER 14000 BPH - Year 2010

Technical Specifications & Performance Data

The Robino & Galandrino RECORD 14000 is a high-performance wire-hooding machine engineered for consistent and precise application of wirehoods on glass bottles. Built in 2010, this second hand unit has been maintained in working condition and is well-suited to upgrade an existing used bottling line or expand industrial packaging capacity in beverage production. Its robust design and dependable mechanics enable stable, continuous operation at elevated speeds typical of modern bottling equipment.

- **Machine Type:** Wirehooder
- **Manufacturer:** Robino & Galandrino
- **Model:** RECORD 14000
- **Year of manufacture:** 2010
- **Production speed:** up to 14,000 bottles/hour
- **Container types:** Designed for Glass bottle handling

- **Application:** Wirehood application for sparkling beverages
- **Electrical supply:** 400 V, 3-phase
- **Frequency:** 50 Hz
- **Nominal current (In):** 4.15 A
- **Protection (ICC):** 20 A
- **Wiring diagram code:** REC262
- **Certification:** CE

Advanced Automation & Control Systems

The machine integrates an industrial electrical system referenced by wiring diagram code REC262 and operates on a 400 V 3-phase, 50 Hz supply. Designed with CE-compliant safeguards, the wirehooder supports reliable, repeatable performance with consistent wirehood placement and twist integrity. Safety interlocks and emergency-stop circuitry help protect operators during operation and changeovers. The unit's design facilitates quick adjustments for bottle handling components, simplifying setup across compatible formats and maintaining high uptime on a modern packaging line.

Production Line Integration Capabilities

This wirehooder integrates seamlessly downstream of corking and upstream of labeling within a glass bottling line. It is compatible with standard conveyor interfaces and can be synchronized with upstream and downstream equipment such as corkers, foil applicators, labeling machines, and secondary packaging systems. The RECORD 14000 supports continuous in-line operation or can be configured as a standalone station with appropriate infeed and outfeed conveyors. Its performance profile and interface flexibility make it an effective addition to beverage production lines focused on sparkling products packaged in glass bottles.

Machine Condition & Maintenance History

The unit remained in production until the end of March 2026 and is currently in working condition. It has been inspected, cleaned, and lubricated, demonstrating careful upkeep consistent with efficient line operation. The machine is available immediately, enabling rapid deployment and minimal downtime for facilities seeking to augment capacity or replace an older wire-hooding station.

Operational Performance & Versatility

Engineered by Robino & Galandrino, the RECORD 14000 delivers high-speed wirehood application with stable bottle handling and consistent twist quality. Its construction supports sustained throughput at up to 14,000 bph, aligning with the demands of industrial packaging environments. The machine's precision mechanisms help maintain uniform application across compatible glass bottle formats used for sparkling beverages, contributing to a reliable, high-quality presentation ready for downstream labeling and secondary packaging.

Installation Requirements & Site Preparation

The machine requires a 400 V, 3-phase, 50 Hz electrical connection. Nominal current is 4.15 A, with an ICC rating of 20 A. A stable, level foundation is recommended to ensure alignment and consistent bottle transfer. Integration with

existing conveyors and line control should be planned to match infeed/outfeed heights and accumulation strategy. Site preparation should also consider safe operator access for routine adjustments and maintenance.

Safety Standards & Compliance Certification

The RECORD 14000 is CE-certified and incorporates protective guarding, interlocked access points, and an emergency stop system consistent with modern bottling and packaging machinery. These features support operator safety and help maintain compliance with prevailing industrial safety practices in beverage production environments.