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Used ZELGA Shrink wrapper RZE 400 - 2014

Machine type:	Shrink Wrapper
Ref:	FA60
Model:	RZE 400
Year:	2014
Condition:	In Storage

Technical details

Film type:	Neutral	Tray:	Not available
Operating type:	["Automatic"]	Machine feed type:	Straight
Safety features:	Yes	Manuals:	No
Weight:	1700 kg	Voltage:	440 V
Frequency:	60 Hz		

Description

Used ZELGA Shrink wrapper RZE 400 - 2014

Technical Specifications & Performance Data

This automatic Shrink Wrapper from ZEGLA is designed for reliable secondary packaging of beverage containers, specifically aluminum cans. The model RZE 400 provides consistent bundle formation with neutral film, ensuring robust presentation and pallet stability for distribution. Built with industrial-grade components and a proven control platform, it is suitable for integration in a used bottling line or as a second hand upgrade to existing beverage production.

- **Manufacturer:** ZEGLA
- **Model:** RZE 400
- **Year:** 2014
- **Machine category:** Shrink Wrapper
- **Container compatibility:** Aluminum cans
- **Operating type:** Automatic
- **PLC/Control:** Allen Bradley
- **Film type:** Neutral film
- **Electrical supply:** 440 V, 60 Hz

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- **Weight:** 1700 kg

Advanced Automation & Control Systems

The machine is equipped with an Allen Bradley control architecture for dependable automation and straightforward diagnostics. Operators benefit from stable process control, precise temperature management within the shrink tunnel, and consistent infeed/outfeed synchronization for smooth bundle handling. The automatic operating mode reduces manual intervention while supporting repeatable format settings and efficient changeovers.

- Allen Bradley PLC for reliable control and integration
- Automatic sequence management for infeed, wrapping, and shrink tunnel
- Stable temperature regulation for consistent film shrinkage
- Operator-friendly controls for setup and routine adjustments

Production Line Integration Capabilities

Engineered for seamless inclusion within industrial packaging and beverage production environments, the ZEGLA RZE 400 can be positioned downstream of can filling and labeling equipment and upstream of palletizing systems. It supports integration with standard conveyor systems and typical accumulation solutions used in modern bottling equipment and packaging machinery.

- Compatible with upstream can filling and labeling processes
- Downstream-ready for case handling or palletizing
- Suitable for standalone use or full production line integration
- Designed for shrink-wrapping bundles with neutral film

Machine Condition & Maintenance History

The unit is currently in storage and has seen less than one year of active operation. Its limited runtime and storage status make it a compelling option for producers seeking a second hand shrink wrapper with low wear. The overall presentation indicates careful handling and readiness for recommissioning in a used bottling line or packaging machinery layout.

- Operational status: In storage
- Usage: Less than 1 year in production

Operational Performance & Versatility

Purpose-built for can multipacks, the RZE 400 focuses on stable pack formation and consistent shrink quality with neutral film. This configuration supports beverage producers aiming to improve secondary packaging presentation and logistics efficiency. The machine’s automation facilitates steady throughput and uniform results across standard can formats used in beverage production.

- Optimized for aluminum can multipacks
- Consistent shrink results with neutral film
- Industrial packaging performance suitable for beverage lines

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Installation Requirements & Site Preparation

Commissioning typically involves electrical connection at 440 V and 60 Hz, proper conveyor alignment, and verification of film path and tunnel ventilation. Site layout should allow safe operator access for film reel changes, routine cleaning, and maintenance. Ensure adequate clearance around the shrink tunnel and wrapping area for efficient operation and service.

- Power: 440 V, 60 Hz
- Plan for straightforward integration to existing conveyors
- Provide access for film loading and maintenance

Safety Standards & Compliance Certification

The machine includes safety warnings and guarding around moving components typical of modern shrink wrappers. Emergency stop devices and protective enclosures support safe daily operation. The design aligns with standard safety practices for industrial packaging machinery in beverage production environments.

- Guarding and safety warnings at risk points
- Emergency stop functions
- Safe operator access for setup and maintenance