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Used SIMONAZZI EUROSTAR RAA 282 filling triblock

Machine type:	Filling Monoblock
Ref:	M325
Model:	Eurostar RAA282
Year:	1998
Speed:	18000 Bottles/hour
Condition:	Ready for Operation
Formats:	1.5 L
Containers:	PET
Products:	Water (Sparkling), Water (Still), CSD

Technical details

Rotation:	Clockwise	Has capper:	Yes
Safety features:	Yes	Manuals:	No

Description

Used SIMONAZZI EUROSTAR RAA 282 filling triblock

Technical Specifications & Performance Data

This Rotary Filling Monoblock is engineered for PET bottle handling and optimized for water and carbonated soft drink applications. Manufactured by Simonazzi, model Eurostar RAA282, it combines robust rotary filling technology with integrated capping to deliver consistent performance in beverage production and industrial packaging environments. As part of a used bottling line or a second hand upgrade, it offers reliable throughput and quality results.

- **Manufacturer:** Simonazzi
- **Model:** Eurostar RAA282
- **Year of manufacture:** 1998
- **Configuration:** Rotary filling monoblock with integrated capper (Arol)
- **Maximum speed:** 18,000 bottles/hour
- **Current bottle format:** 1.5L
- **Compatible containers:** PET bottles
- **Maximum bottle height:** 320 mm

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- **Machine pitch:** 110 mm
- **Working direction:** Clockwise
- **Transfer type:** Neck handling
- **CO2 capability:** Yes (isobaric operation for carbonated products)

Advanced Automation & Control Systems

The monoblock leverages proven rotary mechanics to ensure smooth container handling and stable filling at high speeds. Neck-handling transfer minimizes scuffing and maintains accurate alignment through the filling and capping phases. Standard operator controls facilitate format adjustments, while machine guarding supports safe operation on modern beverage production lines.

- Rotary motion for continuous, high-efficiency filling
- Neck-handling for stable PET bottle control
- Integrated capping turret by Arol for synchronized operation
- Operator-friendly controls and adjustable settings for format changes
- Safety guards and interlocks supporting compliant operation

Production Line Integration Capabilities

This monoblock integrates seamlessly into upstream and downstream bottling equipment within a used bottling line or a complete beverage production system. Its neck-handling design simplifies alignment with infeed/outfeed conveyors and downstream inspection, labeling, and packaging machinery.

- Inline operation with standard conveyor interfaces
- Suitable for PET lines dedicated to water and soft drinks
- Current setup for 1.5L; format change parts can be configured as required
- Compatible with typical line components such as inspectors, labelers, and packers

Machine Condition & Maintenance History

The unit is refurbished, guaranteed, and ready for operation. It is supplied with compatible spare parts to support startup and routine maintenance. This condition profile makes it a compelling choice for second hand bottling equipment buyers seeking minimized commissioning risk and predictable performance.

- Refurbished and guaranteed
- Ready for immediate use
- Delivered with compatible spare parts
- Inspection available by appointment
- Warranty: 6 months

Operational Performance & Versatility

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Designed for beverage production, the Simonazzi Eurostar RAA282 excels in both still and carbonated products. Isobaric capability and CO2 handling enable consistent filling of sparkling water and soft drinks, while rotary precision supports quality for high-speed industrial packaging.

- Ideal for Water and CSD processing
- Isobaric filling for carbonated products
- Rotary platform for consistent fill accuracy and stability
- Neck-handling transfer for secure PET bottle control

Installation Requirements & Site Preparation

The compact rotary footprint facilitates placement within existing bottling halls. Standard utilities for beverage machinery are required, including electrical power, compressed air, and CO2 for isobaric operation. Site preparation should consider conveyor connections, line controls, and hygiene workflows.

- Compact rotary footprint for efficient layout
- Requires electrical power and compressed air
- CO2 supply needed for isobaric operation
- Provision for infeed/outfeed conveyor interfaces

Safety Standards & Compliance Certification

The monoblock includes safety guarding and interlocked access points typical of modern bottling equipment, supporting safe operation and hygiene in beverage environments. Stainless-steel product contact parts and cleanable surfaces align with sanitary best practices for PET bottling.

- Machine guarding and interlocks for operator protection
- Emergency stop circuits on accessible points
- Hygienic design for beverage processing