

Used AROL speciale kamma PKV capping machine 10000 BPH

Machine type:	Capping Machine
Ref:	TP129
Model:	Speciale Kamma PKV
Year:	2013
Speed:	10000 Bottles/hour
Condition:	Ready for Operation
Containers:	Glass, PET
Products:	Beer, Oil, Spirits, Water (Sparkling), Water (Still), Wine (Sparkling), Wine (Still), CSD, Milk

Technical details

No. of heads:	5	Rotation direction:	Clockwise
Cap type:	["Pressure stopper"]	Safety features:	Yes
Manuals:	No	Height:	1200 mm
Voltage:	400 V	Ampere:	20 A

Description

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Technical Specifications & Performance Data

This Arol rotary capping machine is designed for automated bottle closure in a used bottling line. The Speciale Kamma PKV model combines rotary operation with neck-grip transfer, providing controlled bottle handling through the capping process. It is configured with five capping heads and a maximum speed of 10000, supporting efficient industrial packaging operations where consistent closure application is required.

- **Manufacturer:** Arol
- **Model:** Speciale Kamma PKV
- **Year of construction:** 2013
- **Capping heads:** 5
- **Maximum speed:** 10000

- **Machine configuration:** Rotary
- **Bottle transfer:** Neck-grip transfer
- **Working-table height:** 1200 mm

Advanced Automation & Control Systems

The machine is equipped with a Siemens PLC for coordinated operation of the rotary capping cycle. Clockwise working direction is specified. Electrical supply is 400V, 3 Ph+N +T, with a 20 A electrical rating. This configuration is suited to integration into an industrial bottling line with compatible electrical and control infrastructure.

- **Electrical supply:** 400V 3 Ph+N +T
- **Electrical rating:** 20 A
- **PLC:** Siemens
- **Rotation direction:** Clockwise

Production Line Integration Capabilities

The rotary capper can be positioned downstream of filling equipment and upstream of inspection, labeling, or secondary packaging machinery. Neck-grip transfer supports stable bottle movement at the closure station, while the included cap elevator provides automatic cap feeding to reduce manual handling. The machine is suitable for integration with conveying systems used in beverage production and broader industrial packaging applications.

For bottle-based applications, capping machinery of this type can support PET and glass container handling when the bottle neck, cap format, and transfer interfaces are compatible with the installed configuration.

Machine Condition & Maintenance History

This second hand Arol capping machine is ready for use. It has been refurbished and is supplied with compatible spare parts. A 6-month warranty is included. The machine is offered as inspected and accepted, making it suitable for buyers seeking a prepared capping unit for a used bottling line or production-line upgrade.

Operational Performance & Versatility

The machine is specified for natural water, sparkling water, soft drinks, milk, oil, beer, wine, alcoholic beverages, and preserves. Its rotary design and automatic cap elevator make it relevant to beverage production and food-packaging environments requiring repeatable bottle closure operations. Final suitability depends on verification of the required cap type, cap dimensions, neck finish, bottle geometry, and line speed.

Installation Requirements & Site Preparation

Installation requires a 400V 3 Ph+N +T electrical connection and a compressed-air supply at 6 bar. The working-table height is 1200 mm and should be considered when aligning infeed and discharge conveyors. Site preparation should also provide safe access for cap replenishment, operation, cleaning, maintenance, and connection to upstream filling and downstream handling equipment.

Safety Standards & Compliance Certification

Safe installation and operation require appropriate guarding around rotating components, secure integration with line conveyors, and accessible emergency-stop provisions within the overall production line. Operators should follow established procedures for cap-elevator loading, changeovers, cleaning, and maintenance. The refurbished condition and supplied compatible spare parts support continued operation, subject to routine inspection and maintenance practices appropriate for bottling equipment.