

Used Rinsing Machine ALFATEK up to 3500 bph

Machine type:	Rinsing Machine
Ref:	SCIAC41
Year:	2007
Speed:	3500 Bottles/hour
Condition:	Ready For Operation
Formats:	2 L, 750 ml, 1 L
Containers:	Glass

Technical details

Rotation direction:	Clockwise	No. of grippers:	16
Type of nozzle:	Fixed	No. of treatments:	0
Type of treatment:	Water	Safety features:	Yes
Manuals:	No	Width:	1750 mm
Height:	2000 mm		

Description

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This Rinsing Machine offers a high-precision solution for the bottling industry. Alfatek manufactured this machine in 2007, and it reaches a speed of 3500 bottles per hour (BPH), making it ideal for medium-sized plants that demand efficiency and reliability.

Technical Features of the rinsing Machine Alfatek

Firstly, the rinser features 16 gripping clamps for holding bottles, ensuring high stability during the rinsing process. Furthermore, fixed nozzles provide uniform and complete cleaning of glass containers. The machine operates in a clockwise direction and offers adjustable speed, which facilitates easy integration with other equipment in the bottling line, thereby enhancing operational flexibility.

Dimensions and Specifications

Regarding dimensions, the Used Rinsing Machine ALFATEK up to 3500 bph optimizes its use in industrial spaces. It measures 200 cm in the front, including the conveyor channel and electrical panel, 175 cm in depth, and 200 cm in height. Consequently, these specifications allow the machine to fit into existing plants without requiring significant structural modifications.

Formats and Containers

Moreover, this machine handles glass containers and supports various bottle formats, including 0.75 L, 1.0 L, and 2 L. Its versatility suits different types of products, such as wines and oils, improving production efficiency by managing multiple formats without frequent equipment changes.

Reliability and Maintenance

Since 2007, the rinser has demonstrated remarkable reliability. Notably, Alfatek designed the components to be robust and easy to maintain. Operators can quickly access wear parts, thereby allowing for swift interventions that minimize downtime.

Integration and Automation

In addition, operators can easily integrate the Used Rinsing Machine ALFATEK up to 3500 bph with other machines in the bottling line, thanks to its control and speed adjustment features. The advanced electrical panel provides an intuitive interface, thereby reducing the learning curve and improving overall operational efficiency.

Conclusion of the rinsing Machine Alfatek

In summary, the Used Rinsing Machine ALFATEK up to 3500 bph offers an excellent solution for bottling plants that need a versatile, reliable machine with high production capabilities. Its technical specifications, compatibility with various bottle formats, and ease of maintenance make it a safe investment for optimizing production processes. Furthermore, its robust design and ease of integration ensure that it meets the demands of modern bottling operations.