

Used Filling Monoblock ALFATEK Elvira for beer 2000 bph

Machine type:	Filling Monoblock
Ref:	M296
Model:	Elvira 3/9/1
Year:	2016
Speed:	2000 Bottles/hour
Condition:	Ready for Operation
Formats:	330 ml, 750 ml
Containers:	Glass
Products:	Beer

Technical details

Rotation:	0	Has capper:	Yes
Filler - No. of valves:	9	Filler - Fill type:	2
Filler - Type of nozzle:	0	Safety features:	Yes
Manuals:	Yes		

Description

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General Characteristics of the Used Filling Monoblock ALFATEK Elvira for beer 2000 bph

The Used Filling Monoblock ALFATEK Elvira for beer 2000 bph serves as a filling system specifically designed for bottling beer in glass containers, ideal for artisanal or semi-industrial production lines. Alfatek built the unit in 2016, and the Elvira 3/9/1 model handles a production speed of 2000 bottles per hour in the 33 cl format, while also supporting the 75 cl format. Therefore, it meets the needs of breweries with varying product volumes. Moreover, its configuration allows easy integration into existing lines. In particular, this monoblock suits breweries focused on maintaining product quality.

Mechanical Configuration and Working Direction

The machine operates with a clockwise rotation and includes certified safety guards, which ensure compliance with workplace safety regulations. Furthermore, the safety system prevents accidental operator contact with moving parts. Currently, the Used Filling Monoblock ALFATEK Elvira for beer 2000 bph remains offline but fully functional. In

addition, all technical manuals are available, and the system has undergone regular maintenance and revision. As a result, the machine retains its mechanical integrity. Thus, it stands ready for immediate use upon installation.

Light Pressure Filling System

At the core of the Used Filling Monoblock ALFATEK Elvira for beer 2000 bph lies the filler with 9 valves, configured for light pressure filling. Notably, this system is ideal for beer, as it preserves carbonation and minimizes agitation. Consequently, it prevents foaming and ensures a clean fill level. The system ensures precision, consistency, and compatibility with 33 cl and 75 cl glass bottles. Additionally, operators can clean and maintain the valves with ease. In other words, this machine simplifies process control. Therefore, it supports stable and hygienic production.

Single-Head Capper for Two Cap Sizes

The capping unit, integrated into the monoblock, features a single head for crown caps, compatible with 26 mm and 29 mm diameters. The capper, manufactured by AROL, offers high reliability and synchronizes perfectly with the filling phase. Moreover, its construction ensures durability even under regular use. As such, it guarantees a secure seal for each container. Besides that, the capper minimizes the risk of misalignment. For this reason, many small breweries prefer this model for its simplicity and efficiency.

Product Application and Container Type

Manufacturers designed the Used Filling Monoblock ALFATEK Elvira for beer 2000 bph specifically for beer bottling in glass containers. The machine does not support plastic or can formats. Because of this, it best suits craft breweries seeking high-quality packaging solutions. The light pressure filling system preserves the beer's organoleptic properties and maintains its effervescence. In contrast, gravity filling would compromise carbonation. Therefore, this setup remains optimal for delicate products. Furthermore, the glass packaging ensures longer shelf life and consumer appeal.

Operational Condition and Spare Parts

The monoblock remains in good working condition and is available for functional testing. Even though it is no longer in production, it maintains its full operability. A full set of original and compatible spare parts accompanies the machine, ensuring production continuity. Additionally, technical support is available upon request. To summarize, the Used Filling Monoblock ALFATEK Elvira for beer 2000 bph provides an effective and ready-to-use solution for producers seeking a balance between automation and product quality control. Overall, this equipment represents a sound investment for small to medium-sized operations.