

Used filling line for edible oil up to 1800 bph

Machine type:	Complete Bottling Line
Ref:	LC405
Year:	2000
Speed:	1800 Bottles/hour
Condition:	Ready for Operation
Price:	€ 37,000
Formats:	1 L
Containers:	PET
Products:	Oil

Technical details

Fill type:	Gravity/light depression	Safety features:	No
Manuals:	No		

Description

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Introduction

The filling line for edible oil up to 1800 bph represents an advanced technological solution in the bottling sector. This system, branded Almanah Alman, guarantees efficiency and reliability essential for modern production needs.

Capacity and Dimensions

Equipped with a production capacity of 1800 bottles per hour for 1 liter PET containers, this line stands out for its high productivity. The overall length of the line is 6.3 meters, an important detail for planning the installation space in its warehouse.

Filler Specifications in the Filling Line Used for Edible Oil

The heart of Filling Line is the 18-valve filler, which operates through a pressure filling system. This method ensures rapid and efficient distribution of the product in the filling line for edible oil. Which ensures the maintaining, integrity and quality of the edible oil.

Capper and labeller

The capper is equipped with 6 heads and fits plastic pressure caps, ensuring safe and precise closure of bottles. The label maker, on the other hand, applies a paper label using liquid glue, allowing a clean and professional finish to the product in the used filling line for oil.

Installed power needed by the filling Line Used for Edible Oil

The line requires an installed power of 3 kW, an aspect to be considered for energy optimization and sustainability of the production process. This feature underlines the energy efficiency of the filling line used for edible oil in the industrial context.

Conclusion

The filling line used for edible oil up to 1800 bph Almanah Alman represents an ideal technological solution for those seeking efficiency and reliability in the bottling sector. With its high production capacity and advanced technical specifications, this machine is able to meet the most demanding needs of edible oil producers.