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Used Filling Monoblock + Labeler POLARIS for olive oil 1400 bph

Machine type:	Filling Monoblock
Ref:	M278
Model:	B1500
Year:	2004
Speed:	1400 Bottles/hour
Condition:	Ready for Operation
Price:	€ 100,000
Formats:	100 ml, 200 ml, 250 ml, 500 ml, 750 ml, 1 L
Containers:	Glass
Products:	Oil

Technical details

Has rinser:	Yes	Has capper:	Yes
Filler - No. of valves:	10	Filler - Fill type:	2
Filler - Type of nozzle:	1	Isobaric:	Yes
Rotation:	0	Safety features:	Yes
Manuals:	Yes	Width:	2200 mm
Length:	13400 mm	Height:	2300 mm
Weight:	2800 kg	Voltage:	380 V
Frequency:	50 Hz		

Description

Used Filling Monoblock Labeler Polaris for Olive Oil – 1400 BPH

If you are looking for a reliable and optimized solution for olive oil production, the Polaris Filling and Labeling Monoblock is an excellent investment. Designed for a speed of approximately **1400 bottles per hour (BPH)**, this machine is ideal for small and medium-sized businesses looking to increase production efficiency without

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compromising quality. As a used machine, it also helps reduce acquisition costs while maintaining high performance thanks to its robust structure and reliable technology.

1. Main Features

The core of this **bottling solution** lies in the combination of filling and labeling functions within a single production line. Here are some key highlights:

- **Monoblock structure**: filling and labeling integrated into one unit.
- **1400 BPH capacity**: perfect for medium-sized businesses.
- **Olive oil compatibility**: designed to handle liquids with similar density to edible oil.
- **Ergonomic design**: easy access to components for maintenance and cleaning.
- **Simple integration**: can be easily added to an existing bottling line.

These features ensure maximum **operational efficiency** and streamline the production process while preserving the quality of the olive oil and delivering a professional finish to each bottle.

2. Benefits of This Hybrid Filling and Labeling Solution

Adopting a *filling and labeling monoblock* can provide significant advantages for those looking to develop or upgrade their olive oil production system:

1. **Lower operational costs**: a single machine simplifies the production layout and reduces maintenance expenses.
2. **Space optimization**: thanks to its compact design, the installation area is minimized.
3. **Improved quality control**: fewer transitions between filling and labeling mean fewer errors and less waste.
4. **Flexibility**: the machine can be adjusted to accommodate different bottle sizes and label types.

With these advantages, the **Polaris Monoblock (M278)** is particularly suitable for businesses looking to enhance productivity while maintaining high-quality standards. Its speed of approximately 1400 BPH ensures a rapid response to market demands.

3. Maximizing Production Efficiency

Olive oil requires specific care to preserve its organoleptic and nutritional properties. This **filling and labeling monoblock** is designed with these aspects in mind, featuring high-quality components that work together to ensure the delicate nature of the product is maintained.

Key factors that help improve production efficiency include:

- **Precise adjustments**: the ability to fine-tune the filling volume reduces oil waste.
- **Reduced downtime**: an intuitive design that simplifies maintenance and format changes.
- **Smart automation**: some processes (such as label management) can be automated, minimizing manual intervention.

All these features make the *Polaris Monoblock (M278)* a valuable asset for those looking to improve their bottling line's performance, ensuring a continuous and reliable workflow.

Contact Us for More Information

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If you want to **optimize your bottling process** and are looking for a used but high-performing machine, the Polaris Filling and Labeling Monoblock is the right solution. With its capacity of **1400 bottles per hour**, it guarantees a significant productivity increase and a reasonable return on investment.

Don’t wait any longer: contact us today for more details and to learn how to seamlessly integrate this solution into your production line.