Via Incisa 1, 37022
Fumane VR, Italy
info@ublsrl.com
VAT: IT02702580214

Used filling monoblock OCIM for oil tins 1000 bph

Machine type:	Filling Monoblock
Ref:	M284
Model:	Monoblocco 8.5
Year:	2004
Speed:	1000 Bottles/hour
Condition:	Ready for Operation
Price:	€ 65,000
Formats:	3 L, 5 L, 1 L
Containers:	Can
Products:	Oil

Technical details

Rotation:	0	Has capper:	Yes
Filler - No. of valves:	8	Filler - Fill type:	2
Filler - Type of nozzle:	0	Safety features:	Yes
Manuals:	No	Width:	1800 mm
Length:	3300 mm	Height:	3200 mm
Voltage:	380 V		

Description

Used filling monoblock OCIM for oil tins 1000 bph

The used OCIM filling monoblock for oil tins 1000 bph efficiently bottles oil in metal containers. Notably, OCIM manufactured this plant in 2004, ensuring high operational reliability with its robust mechanical structure. Moreover, its optimized filling system delivers precision and continuity in the production process.

Technical specifications of teh Filling monoblock OCIM for oil Tins

The OCIM monoblock model 8.5 fills 1000 tins par hour, thus maintaining efficient and stable production. Additionally, the system applies a gravity or light vacuum filling method, effectively handling viscous liquids such as oil. Furthermore, 8 fixed valves distribute uniform doses into each container.

The machine processes different oil tin formats, specifically:

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- **1-liter oval-shaped tin**
- **3- and 5-liter rectangular tins**

Consequently, with its adaptable configuration, the OCIM monoblock quickly adjusts to various formats, thereby enhancing production line efficiency.

Capping system and safety features

For sealing containers, the monoblock utilizes a system with 1 capping head, specifically designed for pull-out spout caps. In particular, the machine supports a 38.5 mm cap diameter, a standard in the edible oil bottling industry.

Additionally, the machine incorporates safety devices that protect operators and ensure compliance with industrial regulations. As a result, these systems reduce operational errors and maintain reliable long-term performance.

Current state and operational configuration of the Filling monoblock OCIM for oil Tins

Currently, the used OCIM filling monoblock for oil tins 1000 bph operates continuously in production, meaning it functions without significant interruptions. Furthermore, the system’s clockwise rotation integrates smoothly into existing lines without requiring complex mechanical adaptations.

Given these advantages, this machine provides an optimal solution for companies seeking a reliable, precise, and high-performance bottling plant for oil in metal containers. Moreover, with its modular design and compatibility with various formats, the OCIM monoblock maximizes production efficiency and minimizes machine downtime, which are crucial factors in the industrial bottling sector. Consequently, businesses can ensure continuous and cost-effective operations. Similarly, its adaptability makes it a viable choice for various production demands. In conclusion, this monoblock stands out as a dependable asset in the bottling industry.