

Used filling monoblock Bertolaso Miniblock 12/12/1 2500 bph

Machine type:	Filling Monoblock
Ref:	M293
Model:	Miniblock 12/12/1
Year:	2006
Speed:	2500 Bottles/hour
Condition:	Ready for Operation
Price:	€ 55,000
Formats:	375 ml
Containers:	Glass
Products:	Wine (Still)

Technical details

Rotation:	0	Has rinser:	Yes
Has capper:	Yes	Filler - No. of valves:	12
Filler - Fill type:	2	Filler - Type of nozzle:	0
Safety features:	Yes	Manuals:	Yes
Width:	1850 mm	Length:	4000 mm
Height:	2450 mm	Power:	6 kW
Voltage:	380 V	Frequency:	50 Hz

Description

Used filling monoblock Bertolaso Miniblock 12/12/1 2500 bph

Introduction to the Used filling monoblock Bertolaso Miniblock 12/12/1 2500 bph

The Used filling monoblock Bertolaso Miniblock 12/12/1 2500 bph offers a compact and high-performance solution for bottling still wine. Bertolaso, a renowned manufacturer, built this specific model, the Miniblock Olimpia 12/12/1, in 2012. Consequently, the machine combines rinsing, filling, and capping functions into a single, efficient structure.

Operating performance of the Used filling monoblock Bertolaso Miniblock 12/12/1 2500 bph

The Used filling monoblock Bertolaso Miniblock 12/12/1 2500 bph processes 2500 bottles per hour and operates in a clockwise direction. Moreover, the system includes complete safety protections that comply with current industrial machinery standards. It also comes with technical manuals and full revision documentation. Therefore, operators can manage installation and maintenance activities efficiently.

Operational status and production applications

The Used filling monoblock Bertolaso Miniblock 12/12/1 2500 bph currently runs in production and bottles still wine. Specifically, its rinsing unit uses 12 grippers and performs a single treatment cycle to clean containers internally before filling. Consequently, it ensures high hygiene standards. In addition, the modular construction allows easy adaptation to different production requirements.

Technical specifications of the filler

The filling section of the Used filling monoblock Bertolaso Miniblock 12/12/1 2500 bph features 12 valves. Particularly, the system fills containers using a light vacuum method, which preserves the wine's organoleptic properties. Furthermore, the use of fixed valves ensures reliable performance and simplifies maintenance procedures. Thus, the machine minimizes downtime during cleaning or part replacement.

Capping system of the Used filling monoblock Bertolaso Miniblock 12/12/1 2500 bph

The capping unit of the Used filling monoblock Bertolaso Miniblock 12/12/1 2500 bph applies flush corks using a single capping head. As a result, it maintains consistent sealing quality across all bottles. It handles corks with a 26-millimeter diameter, maintaining compatibility with common industry standards. Similarly, the PLC-based control system by Siemens ensures high automation precision. In fact, it guarantees seamless operation even during extended production shifts. Therefore, companies can integrate the monoblock into automated bottling lines without requiring major modifications.

Dimensions and configuration of the Used filling monoblock Bertolaso Miniblock 12/12/1 2500 bph

The Used filling monoblock Bertolaso Miniblock 12/12/1 2500 bph has only 4000 operating hours and remains in excellent working condition. Hence, it represents a very reliable choice for businesses requiring immediate production integration. It measures 4000 millimeters in length, 2450 millimeters in height, and 1850 millimeters in width, fitting easily into compact production areas. Additionally, the robust frame construction ensures operational stability even at maximum working speed.

Power consumption and supply

The Used filling monoblock Bertolaso Miniblock 12/12/1 2500 bph consumes 6 kW of electricity and operates at 380 Volts and 50 Hz, aligning with standard requirements for European industrial facilities. Furthermore, its energy-efficient design helps reduce operating costs over long-term use. Consequently, it supports sustainability goals in modern production environments.

Technical conclusions

Thanks to its compact design, light vacuum filling technology, and reliable Siemens automation, the Used filling monoblock Bertolaso Miniblock 12/12/1 2500 bph stands out as an ideal technical choice. Therefore, wineries and

bottling companies seeking efficiency, quality, and safety in their production processes will find this solution highly advantageous. Moreover, the machine's technical features allow integration into both medium and large-scale production environments. In conclusion, the Used filling monoblock Bertolaso Miniblock 12/12/1 2500 bph meets strict industry requirements while offering flexibility, reliability, and long-term value.