

Used Labeling Machine + capsuling machine GAI 6206CH-001 1200 bph

Machine type:	Labeling Machine
Ref:	ET220
Model:	6206CH-001
Year:	2012
Speed:	1200 Bottles/hour
Condition:	In Storage
Containers:	Glass
Products:	Wine (Sparkling), Wine (Still)

Technical details

Rotation direction:	0	Number of stations:	3
Optical centering system:	0	Labeling method:	0
Label placement:	0,1,2	Head adjustment:	0
Plate movement:	5	No. of plates:	6
Safety features:	Yes	Manuals:	Yes
Length:	2000 mm	Voltage:	400 V
Frequency:	50 Hz		

Description

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General machine features

This Machine integrates efficiently into low and medium capacity bottling lines. GAI manufactured this unit in the year 2012 and configured it to operate at a nominal speed of 1200 bottles per hour. Therefore, this output makes the machine suitable for operations that require flexibility, reliability, and compatibility with various container formats. In addition, its design supports a wide range of production environments.

Capsuling unit configuration

The capsuling unit rotates in a clockwise direction and uses rotary motion to handle capsule application. Specifically, the machine includes two independent heads. One head applies heat shrink or poly capsules for still wine. The other

head applies tin or poly laminate capsules for sparkling wine. As a result, this dual head configuration allows operators to switch formats quickly. Moreover, it helps manage different production types without the need for extensive retooling. Consequently, it minimizes downtime and optimizes performance.

Linear labeling machine layout

The integrated linear labeling machine on the Used Labeling Machine plus capsuling machine GAI 6206CH 001 1200 bph applies labels through three separate stations. Firstly, the front label station performs the first application. Secondly, the back label station handles the reverse side. Thirdly, the neck ring station completes the labeling process. These synchronized stations ensure precise multi label application, reduce waste, and maintain consistent product presentation. Furthermore, the modular layout allows quick adaptation to different bottle sizes.

Automation and control system

A Siemens programmable logic controller manages the automation of the Used Labeling Machine plus capsuling machine GAI 6206CH 001 1200 bph. Notably, this system ensures operational stability and allows technicians to configure production settings with ease. For instance, operators can navigate the control panel efficiently to perform adjustments and monitor diagnostics. In comparison with older systems, this technology improves efficiency and allows easier integration with existing lines. Additionally, it guarantees reliable access to spare parts and technical assistance across the European market.

Technical documentation and support

The seller provides the machine with complete technical documentation. This package includes instruction manuals, electrical schematics, and configuration tables. Therefore, technicians can install, adjust, and maintain the machine effectively. On top of that, the documentation helps ensure safety compliance and alignment with process standards. As such, it contributes to organized and secure plant operations.

Industrial applications and operational benefits

Operators in medium sized wineries and semi industrial facilities can rely on the Used Labeling Machine plus capsuling machine GAI 6206CH 001 1200 bph for repeatable and accurate results. As a consequence, it increases flexibility in production scheduling. In other words, the system allows producers to respond to demand shifts with minimal delay.

Operating conditions and availability

Currently, the machine is available on the used equipment market. Thus, it offers a practical and ready solution for companies aiming to expand or upgrade their bottling and labeling operations.