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Used Case Packer MONDO & SCAGLIONE MI 2/3 up to 10000 bph

Machine type:	Case Packer
Ref:	INC30
Model:	M.I. 2/3
Speed:	10000 Bottles/hour
Condition:	In Storage
Price:	€ 25,000

Technical details

No. of heads:	18	Head type:	0
Operator side:	1	Safety features:	Yes
Manuals:	No	Width:	1900 mm
Length:	2900 mm	Height:	2300 mm

Description

Used Case Packer MONDO & SCAGLIONE MI 2/3 up to 10000 bph

This Used Case Packer delivers high efficiency and, therefore, meets the demands of large-scale bottling operations. Mondo & Scaglione manufactured this machine, which remains in storage, ready for reinstallation and immediate use in production plants. Its technical specifications and safety features, as a result, ensure reliable and automated packaging.

Technical Specifications of the Used Case Packer MONDO & SCAGLIONE MI 2/3 up to 10000 bph

The Used Case Packer MONDO & SCAGLIONE MI 2/3 up to 10000 bph reaches operational speeds of up to 10000 bottles per hour (BPH). Consequently, this performance makes it perfect for high-volume production lines, where maintaining speed and operational continuity is crucial for efficient output. The machine includes 18 fixed heads, which ensure steady and consistent performance throughout the packaging process. It supports a 3 x 2 packaging format, which, in turn, optimizes packing bottles or containers into six-unit boxes. In addition, this format is highly adaptable to various production needs.

Structure and Dimensions

The machine’s dimensions—2900 mm in length, 1900 mm in width, and 2300 mm in height—allow easy installation in industrial spaces that meet safety standards. Moreover, the operator side sits on the right, facilitating manual

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intervention and streamlining maintenance tasks. As such, these features make the Used Case Packer MONDO & SCAGLIONE MI 2/3 up to 10000 bph user-friendly during control and monitoring. Furthermore, its compact design ensures that it fits within existing production lines without significant adjustments.

Safety and Reliability

This Case Packer integrates a range of safety features that minimize operational risks. Physical protections and safety sensors actively ensure operator safety during operation. Therefore, these systems comply with industrial safety regulations, reducing the likelihood of accidents and ensuring uninterrupted production. Additionally, this attention to safety ensures the machine operates at optimal performance levels over time.

Current Condition

The Used Case Packer MONDO & SCAGLIONE MI 2/3 up to 10000 bph currently sits in storage, kept under optimal conditions, and remains ready for reinstallation in a production line. Before being activated, a thorough inspection will ensure that all components perform perfectly, particularly after any period of inactivity. As a result, this machine will integrate seamlessly into a new production environment with minimal downtime. Moreover, regular maintenance checks can further guarantee long-term operational efficiency.

Applications and Usage

This machine fits perfectly in plants requiring high automation levels and large-scale packaging capacity. The 3 x 2 format, combined with its 18 fixed heads, allows efficient packaging of bottles of various sizes and materials into six-unit boxes. Consequently, this Case Packer provides an ideal solution for companies looking to enhance both speed and precision in their packaging process while maintaining high productivity. Furthermore, it easily adapts to different production volumes, making it a flexible tool for various bottling operations.

Final Considerations of the Used Case Packer MONDO & SCAGLIONE MI 2/3 up to 10000 bph

In conclusion, the Case Packer MONDO & SCAGLIONE offers a high-quality, fast, and safe solution for industrial environments. Its technical specifications, speed, 3 x 2 format, and safety features make it a reliable and high-performance option for production plants looking for top-tier equipment. Moreover, this machine meets the growing demands of modern bottling facilities. Therefore, it ensures that companies can scale their operations efficiently without compromising on quality or safety. Overall, this machine stands out as a superior choice in automated packaging solutions.