

Used Complete Bottling Line Kronos for Still products 48000 bph

Machine type:	Complete Bottling Line
Ref:	LC445
Year:	2015
Speed:	48000 Bottles/hour
Condition:	Ready For Operation
Formats:	380 ml, 550 ml
Containers:	PET
Products:	Flat Drinks

Technical details

Fill type:	Volumetric	Neck type:	30/25
Safety features:	Yes	Manuals:	Yes

Description

Technical Specifications & Performance Data

The Used Complete Bottling Line Kronos, from the year 2015, is engineered for high-efficiency operations within the beverage production industry. Designed to process up to **48,000 bottles per hour**, this second-hand machinery is ideal for medium to large-scale production needs.

- **Production Speed:** 48,000 bottles per hour
- **Compatible Bottle Formats:** 0.38 L, 0.55 L
- **Container Types:** PET
- **Neck Type:** 30/25
- **Machine Components:** 12 items

Advanced Automation & Control Systems

This used bottling line is equipped with advanced automation capabilities and a user-friendly control panel, ensuring high precision in filling, labeling, and capping processes. The line includes integrated safety features, adhering to stringent industrial packaging standards, making it a reliable asset for operators. The electrical systems and automation technologies ensure streamlined operations while maintaining optimal safety and efficiency.

Production Line Integration Capabilities

Built for flexibility, this bottling line seamlessly integrates with existing production setups, increasing overall efficiency across the board. Its format change capabilities allow for quick adaptation to different bottle sizes and types, ensuring continuous production with minimal downtime. The line supports multi-product flexibility, including various flat drinks and still products, enhancing its versatility in beverage production applications.

Machine Condition & Maintenance History

This bottling line is in a **READY FOR OPERATION** condition, expertly maintained to ensure peak performance. With comprehensive manuals available, the transition to operation is smooth and straightforward. Its reliability and operational readiness make it an excellent choice for those seeking second-hand machinery with proven performance history.

Operational Performance & Versatility

The line's design handles various flat drinks efficiently, with PET containers being the primary material. Its versatility extends to two main bottle sizes, delivering precision and quality across different product types. The machinery's capability to process both 0.38 L and 0.55 L bottles with consistent performance makes it an invaluable asset for beverage producers looking to expand their product range into still products.

Installation Requirements & Site Preparation

Proper space and utility setup are critical for the successful installation of this comprehensive bottling line. Adequate site preparation will ensure optimal performance, aligning with industrial standards for space utilization and utility support. Proper consultancy can aid in identifying specific spatial and operational requirements.

Safety Standards & Compliance Certification

Adhering to global safety standards, the bottling line includes extensive safety guards and protections to safeguard operators. Designed to meet high hygiene standards, it ensures that all bottling processes comply with necessary health and safety protocols, making it suitable for the most demanding industrial environments.