

Used CSAK brewing canning line 2500 cans-hour

Machine type:	Complete Bottling Line
Ref:	LC675
Year:	2014
Speed:	2500 Cans/hour
Condition:	Ready for Operation
Formats:	330 ml
Containers:	Can
Products:	Beer

Technical details

Safety features:	Yes	Manuals:	No
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Description

Used CSAK brewing canning line 2500 cans-hour

Technical Specifications & Performance Data

This complete canning line is a used, fully reconditioned industrial packaging system designed for beer production in standard 330 ml cans. Built around an atmospheric filling process, the line provides a coordinated solution for empty-can handling, filling, labeling and date or lot coding.

- **Production capacity:** 2500 cans/h
- **Can format:** 0.33L standard cans
- **Filling method:** Atmospheric filling, not counter-pressure filling
- **Filler manufacturer:** Cask Brewing Systems
- **Year:** 2014

Advanced Automation & Control Systems

The line includes guarded conveyor-based equipment with integrated operator controls. Visible features include touchscreen control interfaces, status-light towers, pushbutton controls and emergency-stop devices. Pneumatic lines, valves and adjustable conveyor guide components support controlled handling through the packaging process.

Production Line Integration Capabilities

This complete canning line combines essential process stages for beer canning, from depalletizing empty cans through atmospheric filling, labeling and coding. It can be integrated with upstream beer-processing equipment and downstream secondary packaging machinery through suitable conveying and line-control arrangements.

Machine type	Manufacturer / model	Year
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Depalletizer	Can depalletizer/elevator	
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Filling Monoblock Cask Brewing Systems atmospheric filler	2014	
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Labeling Machine S2S Labelling Machines S2/Z		
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Printer	Linx inkjet coder	
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The 0.33L can format makes this equipment suitable for producers requiring a compact beverage production solution for standard beer cans. The modular arrangement also supports practical connection to can conveyors, accumulation sections and downstream industrial packaging operations.

Machine Condition & Maintenance History

The line is used and fully reconditioned, providing a prepared second hand canning solution for operation. Its reconditioned condition is particularly relevant for buyers seeking established beverage production equipment with the core filling, labeling and coding functions supplied as one line.

Operational Performance & Versatility

The atmospheric filler is intended for beer in cans and is specifically identified as a non-counter-pressure filling system. The line incorporates an empty-can depalletizer/elevator, a Cask Brewing Systems filler, a Linx inkjet coder and an S2S Labelling Machines labeling machine. This configuration supports orderly can presentation, filling, label application and product coding within a single used bottling line concept adapted to canning.

Installation Requirements & Site Preparation

Installation should provide sufficient access around the guarded machinery for operation, cleaning and service activities. The site should be prepared for conveyor alignment, electrical connection, compressed-air distribution and the process services required by the atmospheric filling operation. Upstream beer supply and downstream can-handling or packing equipment should be synchronized with the line throughput.

Safety Standards & Compliance Certification

The visible equipment incorporates clear safety guarding, warning labels, emergency-stop pushbuttons and status indication lights. Guarded access areas, adjustable supports and enclosed machine sections help support safer operation in an industrial packaging environment. Operators should maintain the guards and safety devices in service and follow site-specific procedures during operation, cleaning and maintenance.