

Used Tetra Pak line A3-compact flex 200 Slim 300V 9000bph- Year 2012

Machine type:	Complete Bottling Line
Ref:	LC699
Model:	A3 CF 200S
Year:	2012
Speed:	9000 Bottles/hour
Condition:	Ready for Operation
Formats:	200 ml
Containers:	Brik
Products:	Dairy

Technical details

Fill type:	Aseptic	Safety features:	Yes
Manuals:	No	Height:	4300 mm
Voltage:	300 V		

Description

Used Tetra Pak A3-compact flex 200 Slim 300V 9000bph- Year 2012

Technical Specifications & Performance Data

This used bottling line is a Tetra Pak A3/Compact Flex aseptic carton packaging line configured for 200 ml slim carton formats. The line is designed for industrial packaging and beverage production applications requiring compact-format carton filling, straw application, secondary packaging, and coordinated line control.

- **Main filler model:** A3 CF 200S
- **Production capacity:** 9000 bph
- **Carton format:** 0.2L slim
- **Electrical supply indicated:** 300V
- **Line running hours:** 10633
- **Machine height:** 4300 mm

- **Required footprint:** 20 m²
- **Changeover:** Quick changeover for packs with the same bottom configuration

Advanced Automation & Control Systems

The configuration includes a Tetra Pak LC30 line controller to coordinate the connected packaging equipment. This central control element supports synchronized operation between the carton filler, straw applicator, cardboard packer, and associated handling equipment. The listed A3 CF, SA30, CBP32, LC30, and ACHX 10 configuration provides an integrated process arrangement for continuous carton packaging.

Quick-change capability is specified for formats sharing the same bottom configuration, supporting efficient production transitions within the compatible 200 ml slim pack family.

Production Line Integration Capabilities

This second hand Tetra Pak packaging line is arranged for aseptic carton processing and downstream secondary packaging. The line combines carton filling with straw application, automated control, and cardboard packing equipment for an integrated industrial packaging workflow.

Machine type	Manufacturer / model	Year
Filling Machine	Tetra Pak A3/Compact Flex A3 CF 200S	2012
Various Equipment	Tetra Pak Straw Applicator 30	2012
Case Packer	Tetra Pak Cardboard Packer 30	2021
Various Equipment	Tetra Pak LC30	2012
Various Equipment	Harmsen International AGUX10-0500-44m	2012

The line can be considered for beverage production and other liquid-product applications where aseptic carton technology and 0.2L slim packaging are required. Integration planning should include product preparation, utility connections, downstream case handling, and transport arrangements suited to the available installation footprint.

Machine Condition & Maintenance History

The line has recorded 10633 running hours. Renovation, testing, and packing are included, supporting preparation of the equipment for operational use. This condition provides a practical basis for buyers seeking used bottling line equipment with documented runtime and a stated preparation scope.

Operational Performance & Versatility

The A3/Compact Flex configuration is intended for high-throughput aseptic carton packaging at 9000 bph. Its 0.2L slim format arrangement is suited to compact single-serve carton packs. The Straw Applicator 30 supports straw placement, while the Cardboard Packer 30 provides downstream case-packing functionality for organized secondary packaging.

For beverage production, aseptic carton packaging equipment is typically integrated with upstream product treatment and sterile product supply systems, followed by conveyor handling and finished-goods logistics. The specified quick-change arrangement is limited to packs with the same bottom configuration.

Installation Requirements & Site Preparation

The stated machine height is 4300 mm and the required footprint is 20 m². Site planning should allow suitable access for installation, maintenance, carton-material supply, product connections, electrical supply, and downstream packaging flow. The indicated electrical specification is 300V.

Installation should also account for safe equipment access, service clearances, line-level control connections, and the utilities required by the filler and connected packaging modules.

Safety Standards & Compliance Certification

CE marking is indicated on the identified Tetra Pak A3/Compact Flex filler, Straw Applicator 30, LC30 line controller, and Cardboard Packer 30. The integrated line configuration should be installed and operated with appropriate guarding, emergency-stop provisions, and safe access procedures consistent with the equipment layout and applicable site requirements.