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Used TETRA PAK A3 compact flex 300V 9000 bph + straw - Year 2014

Machine type:	Complete Bottling Line
Ref:	LC703
Model:	A3 Compact Flex
Year:	2014
Speed:	9000 Bottles/hour
Condition:	Under Maintenance
Formats:	200 ml
Containers:	Brik
Products:	Juice, Milk

Technical details

Fill type:	Aseptic	Safety features:	Yes
Manuals:	Yes		

Description

Used TETRA PAK A3 compact flex 300V 9000 bph + straw - Year 2014

Technical Specifications & Performance Data

This used bottling line is a Tetra Pak A3 Compact Flex carton filling and industrial packaging line designed for beverage production in Prisma carton packs. The line is configured for the 0.20L Prisma format with a Pull Tab opening and offers a stated output of up to **9,000 packages per hour**. Its filling section was manufactured in 2014 and is identified as version 300V.

- **Manufacturer:** Tetra Pak
- **Model:** A3 Compact Flex
- **Version:** 300V
- **Filler year:** 2014
- **Capacity:** up to 9,000 packages/h
- **Container:** Prisma carton pack
- **Format:** 0.20L Prisma

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- **Opening type:** Pull Tab
- **Filler operating hours:** 800

Advanced Automation & Control Systems

The line includes a 30 Plus line controller for coordinated operation of the filling, accumulation, conveying and packing sections. A Domino printer is included for package coding applications. The configuration supports synchronized carton handling across the individual modules of the line.

Safety features are included, and manuals are available with the equipment. The machine bears CE marking.

Production Line Integration Capabilities

This complete carton filling line combines aseptic carton filling, package handling, accumulation, coding and secondary packaging functions. It is arranged to process Prisma cartons after filling through straw application, conveyor transfer, accumulation and packing operations.

Machine type	Manufacturer / model	Year
Filling Machine	Tetra Pak A3 Compact Flex	2014
Various Equipment	Straw Applicator	
Various Equipment	Conveyor System	
Various Equipment	ACX Accumulation System	
Case Packer	TCPB 70	
Various Equipment	30 Plus Line Controller	
Printer	Domino Printer	

As a second hand industrial packaging solution, the line can be integrated into a carton-based beverage production process with suitable upstream product preparation and downstream pallet handling equipment.

Machine Condition & Maintenance History

The line is supplied after maintenance. The maintenance scope includes the A3 Compact Flex filler, accumulation and conveyor system, packer system, line controller and Domino printer. The equipment is available immediately in as-is condition, while supply with maintenance is indicated at approximately 10–12 weeks from order confirmation.

The filler unit records 688 operating hours.

Operational Performance & Versatility

This Tetra Pak line previously processed milk and juice in 0.20L Prisma carton packs. The Pull Tab opening format and integrated straw applicator support carton packaging applications where convenient opening and consumption are required.

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The combined filler, accumulation system, conveyor system, packer and coding printer provide a practical production-line arrangement for carton packaging operations.

Installation Requirements & Site Preparation

Installation should provide sufficient space for the filler, straw applicator, accumulation module, conveyors, packer, printer and control equipment. Site preparation should include integration planning for product supply, electrical services, compressed-air services, carton material handling and downstream case and pallet logistics according to the requirements of the installed equipment.

Commissioning should include alignment of conveying interfaces, configuration of the line controller, verification of package flow through the accumulation and packing sections, and setup of coding requirements for the Domino printer.

Safety Standards & Compliance Certification

The line is equipped with safety features and carries CE marking. Available manuals support operation, maintenance and safe integration of the equipment. Before operation, safety devices, guards, emergency functions and the interfaces between filling, conveying, accumulation and packaging modules should be checked as part of site commissioning procedures.