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Used Tetra Pak A3 Flex 200S, 100V filling line

Machine type:	Complete Bottling Line
Ref:	LC689
Model:	A3 Flex
Year:	2005
Condition:	Ready for Operation
Formats:	200 ml
Containers:	Brik
Products:	Dairy

Technical details

Fill type:	Aseptic	Safety features:	Yes
Manuals:	Yes		

Description

Used Tetra Pak A3 Flex 200S, 100V filling line

Technical Specifications & Performance Data

This used Tetra Pak A3 Flex filling line is configured for the 200S carton format and is centered on a Tetra Pak A3 Flex 100V filling machine manufactured in 2005. The line includes coordinated downstream equipment for carton handling, straw application and cardboard secondary packaging.

- **Filler:** Tetra Pak A3 Flex, version 100V, year 2005
- **Line format:** 200S
- **Accumulator:** Tetra Pak ACHX30-50M, year 2010
- **Straw applicator:** Tetra Pak SA22, year 2009
- **Cardboard packer:** Tetra Pak CBP32, year 2009
- **Included accessories:** 2 paper reels and 1 paper trolley supplied with the filler

Advanced Automation & Control Systems

The filling line is arranged as an integrated industrial packaging system, with the accumulator supporting product flow between filling and downstream operations. The equipment configuration is intended to coordinate filling, carton handling, straw application and cardboard packing within a continuous production process.

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The Tetra Pak A3 Flex filler is identified as version 100V, with the possibility of an upgrade to 150V. Any upgrade scope should be assessed against the required packaging configuration and operating requirements.

Production Line Integration Capabilities

This Tetra Pak carton filling line combines the principal stages required after carton filling: buffering, straw application and secondary cardboard packaging. The included paper reels and paper trolley support the handling and loading of packaging material for the filler.

Machine type	Manufacturer / model	Year
Filling Machine	Tetra Pak A3 Flex 100V	2005
Various Equipment	Tetra Pak ACHX30-50M	2010
Various Equipment	Paper Reel	
Various Equipment	Paper Trolley	
Various Equipment	Tetra Pak SA22	2009
Case Packer	Tetra Pak CBP32	2009

The modular arrangement makes this second hand filling and industrial packaging line relevant for beverage production applications using the specified 200S carton format. It can be integrated with suitable upstream product preparation and downstream end-of-line handling equipment according to plant requirements.

Machine Condition & Maintenance History

The filler, accumulator, straw applicator and cardboard packer are described as used equipment. The line is offered as a complete equipment group with its listed accessories, including paper reels and a paper trolley associated with the filler.

Before installation, buyers should evaluate the functional condition of each module, verify the compatibility of the 200S format with production requirements, and plan commissioning procedures for the complete line.

Operational Performance & Versatility

The Tetra Pak A3 Flex filling line is designed around carton filling and subsequent packaging operations. The accumulator provides a buffer between process stages, while the SA22 straw applicator supports the application of straws to compatible cartons. The CBP32 cardboard packer provides a dedicated secondary packaging stage for filled cartons.

The stated possibility of upgrading the filler from 100V to 150V may provide a route for adapting the filling platform to a different version, subject to technical evaluation and applicable packaging specifications.

Installation Requirements & Site Preparation

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Installation planning should consider a continuous layout for the filler, accumulation section, straw applicator and cardboard packing machine. Adequate access is required for paper reel handling, trolley movement, operator access, maintenance and carton flow between modules.

Utility connections, product supply, packaging-material handling, line controls and downstream pallet handling should be evaluated during site preparation. Commissioning should include format setup for 200S cartons and synchronization of all connected machines.

Safety Standards & Compliance Certification

Safe operation of a used bottling line requires inspection of machine guards, access doors, emergency-stop devices and interlocks before commissioning. Operators should be trained for carton-material handling, filler operation, straw application and cardboard packing activities.

Food and beverage production installations should follow site hygiene procedures and applicable local safety requirements. A pre-installation review should confirm that the line safety systems and operating procedures are suitable for the intended production environment.