

Used Tetra Pak A3 flex 100V 330 prisma

Machine type:	Complete Bottling Line
Ref:	LC671
Model:	A3 FLEX 100V
Year:	2005
Condition:	Under Maintenance
Formats:	330 ml
Containers:	Brik
Products:	Dairy

Technical details

Fill type:	Aseptic	Safety features:	Yes
Manuals:	No		

Description

Used Tetra Pak A3 flex 100V 330 prisma

Technical Specifications & Performance Data

This used bottling line is a Tetra Pak aseptic carton filling and packaging solution configured for 330 ml Prisma cartons. The central filling machine is a Tetra Pak A3 FLEX 100V, built in 2005, designed for Brik carton handling with a pull-tab configuration. The line also includes a new Tetra Pak Cap 30 FLEX cap applicator, built in 2026, configured for 330 ml Prisma cartons with Dream Cap closures.

- **Filling machine:** Tetra Pak A3 FLEX 100V
- **Filler year:** 2005
- **Carton format:** 330 ml Prisma
- **Carton type:** Brik carton
- **Closure configurations:** pull tab and Dream Cap
- **Cap applicator:** Tetra Pak Cap 30 FLEX, built in 2026
- **OPTIONAL:** Accumulator ACHX30 - 2010, 14713H

Advanced Automation & Control Systems

The equipment features an integrated operator HMI/control panel, electrical control cabinet, pneumatic service components, mechanical drives and adjustable machine mechanisms. The filling and cap-application stations are intended to operate as coordinated industrial packaging equipment, supporting controlled handling of carton material, carton formation, filling, closing and downstream transfer. Operator access areas include service platforms, stairs and access panels for operation and maintenance activities.

Production Line Integration Capabilities

This complete aseptic carton line is arranged around the filling machine and cap application process for 330 ml Prisma Brik cartons. It can be integrated with product preparation, upstream aseptic processing and downstream industrial packaging machinery according to the intended beverage production layout. An optional accumulator is available to provide carton buffering between line sections and help maintain production continuity during downstream interruptions.

Machine type	Manufacturer / model	Year
Filling Machine	Tetra Pak A3 FLEX 100V	2005
Capping Machine	Tetra Pak Cap 30 FLEX	2026
Accumulation System	ACHX30	2010

Machine Condition & Maintenance History

The line includes a used Tetra Pak A3 FLEX 100V filler built in 2005 and a new Tetra Pak Cap 30 FLEX cap applicator built in 2026. The optional used ACHX30 accumulator was built in 2010 and records 14,713.8 running hours. The stainless-steel enclosure, service platform, access ladder, pneumatic tubing, conveyor or product-transfer sections and machine adjustment components are visible on the equipment.

Operational Performance & Versatility

The Tetra Pak aseptic carton filling system is configured specifically for 330 ml Prisma cartons. Aseptic carton packaging machinery is used in beverage production where product filling, carton forming and closure application must be coordinated in a hygienic packaging process. The pull-tab filling configuration and Dream Cap application configuration support the specified carton format. The optional accumulator is intended for the same 330 ml Prisma carton format.

Installation Requirements & Site Preparation

Installation should allow sufficient access around the machine enclosure, operator platform, ladder, control panel and service doors. The line requires suitable integration with product supply, carton-material handling, pneumatic services, electrical connections and downstream carton transfer or industrial packaging equipment. Site planning should also account for access to the filling zone, cap applicator, accumulator and conveyor interfaces to facilitate cleaning, format-related adjustments and maintenance.

Safety Standards & Compliance Certification

Visible safety-related features include stainless-steel guardrails around the elevated service platform, enclosed access panels, protected machine areas and red/yellow emergency-stop style pushbuttons at the machine and operator-panel areas. Safe operation requires appropriate guarding, controlled access to moving mechanisms and adherence to site procedures for pneumatic, electrical and mechanical isolation during servicing. The stainless-steel construction supports hygienic use in aseptic carton packaging environments.