

Used Tetra Pak A3 compact flex 250ml Prisma edge 9600 BPH

Machine type:	Complete Bottling Line
Ref:	LC665
Model:	A3/Compact Flex
Year:	2020
Speed:	9600 Bottles/hour
Condition:	In Production

Technical details

Safety features:	Yes	Manuals:	No
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Description

Technical Specifications & Performance Data

This Tetra Pak A3/Compact Flex aseptic carton filling and capping line is configured for Prisma Edge packaging in the 250 ml format. It combines carton filling, cap application and Helix handling equipment for compact beverage production and industrial packaging operations. The available equipment is designed around the Tetra Pak filling platform and Cap30 DreamCap closure system.

- **Manufacturer:** Tetra Pak
- **Filler model:** A3/Compact Flex
- **Maximum production capacity:** 9600 BPH
- **Pack format:** 250 ml Prisma Edge
- **Available configuration:** filler, Cap30 capper and Helix equipment
- **Operating hours:** 2000
- **Machine year:** 2020

Advanced Automation & Control Systems

The equipment includes line control for coordinated operation of the available filling, closure application and handling sections. A controlled line architecture supports consistent product flow through the filling and capping process while allowing the individual modules to operate as an integrated packaging system. The listed configuration includes Filler, LC40, ACHX30 and Cap30 components.

Production Line Integration Capabilities

This equipment is suitable for integration into an aseptic carton packaging line. The available filler, capper and Helix sections can be positioned with compatible upstream product preparation equipment and downstream carton conveying, accumulation, coding and secondary packaging machinery. Its Prisma Edge format configuration makes it relevant for beverage production applications requiring 250 ml carton packs.

Machine type	Manufacturer / model	Year
Filling Machine	Tetra Pak A3/Compact Flex	2020
Capping Machine	Tetra Pak Cap30 DreamCap	2020
Various Equipment	Tetra Pak Helix	2020

Machine Condition & Maintenance History

The line is reported as running, with 2000 operating hours. The stated availability is limited to the filler, capper and Helix equipment. This condition provides a practical basis for buyers planning a second hand aseptic packaging installation, line extension or replacement project within an existing industrial packaging environment.

Operational Performance & Versatility

The A3/Compact Flex platform is intended for high-output carton filling and closure application. The Cap30 DreamCap system is matched with the listed carton format, supporting a consistent filling-and-capping sequence for Prisma Edge packs. With a maximum stated output of 9600 BPH, the equipment can support structured beverage production where compact retail carton formats are required.

Installation Requirements & Site Preparation

Installation should be planned as part of a complete aseptic carton packaging layout, with appropriate product supply, utility connections, hygienic process interfaces and downstream pack handling. Site preparation should allow access for operation, cleaning, maintenance and format-specific material handling. Compatible line controls and conveying should be assessed when integrating the available modules into a used bottling line or broader industrial packaging operation.

Safety Standards & Compliance Certification

The machine identification plate shows CE and EAC conformity markings. A Food Grade label and lubricated-machine designation are present on the equipment. Safe commissioning should include verification of guarding, emergency-stop circuits, control interfaces and all site-specific safety procedures before production operation.