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Used Tetra Pak A3 speed 030V 200 slim Filling line

Machine type:	Complete Bottling Line
Ref:	LC660
Year:	2011
Speed:	24000 Packs/hour
Condition:	Under Maintenance
Formats:	200 ml

Technical details

Fill type:	Aseptic	Safety features:	Yes
Manuals:	Yes		

Description

Used Tetra Pak A3 speed 030V 200 slim Filling line

Technical Specifications & Performance Data

This complete used bottling line is a Tetra Pak A3 Speed (030V) configuration dedicated to 200 ml Slim cartons. It is a second hand, overhauled industrial packaging solution engineered for consistent performance in beverage production. All core components are manufactured by Tetra Pak for seamless compatibility and robust uptime.

- **Main filler:** Tetra Pak A3 Speed (030V), year 2011
- **Container format:** 200 ml Slim cartons (0.2L)
- **Production capacity:** 24,000 packs/hour
- **Recorded hours:** Filler 25,731 h; Accumulator 1,609 h; Straw applicator 14,219 h; Case packer 21,065 h
- **Line status:** Used and overhauled
- **Manufacturer:** Tetra Pak (all included machines)
- **Container type:** Carton (brick-style)
- **Included models:** A3 Speed 030V filler; ACHX 30 accumulator; SA30 straw applicator; CBP30 Speed case packer

Advanced Automation & Control Systems

The line benefits from Tetra Pak’s integrated automation philosophy, bringing reliable controls, intuitive operation, and coordinated start/stop logic across the equipment set. Operator interfaces provide clear status visualization, guided

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changeovers for the 200 ml Slim format, and recipe-based parameter management. Safety interlocks and guarded access points help protect operators while maintaining fast serviceability. The coordinated control across filler, applicator, accumulator, and packer reduces bottlenecks and supports stable high-speed operation in demanding packaging environments.

Production Line Integration Capabilities

Designed for inline operation, this packaging machinery set delivers smooth product flow from filling through secondary packaging. The accumulator supports continuous production by buffering short downstream stops, while the straw applicator and case packer complete the distribution-ready presentation. The system can interface with upstream and downstream conveyors, printers, and palletizing solutions to form a complete production line.

Machine type	Manufacturer / Model	Year
Filling Machine	Tetra Pak A3 Speed 030V	2011
Straw Applicator	Tetra Pak SA30	2011
Accumulation System	Tetra Pak ACHX 30	2011
Case Packer	Tetra Pak CBP30 Speed	2011

Machine Condition & Maintenance History

This second hand Tetra Pak used bottling line has been overhauled and is presented in working condition suitable for rapid recommissioning. Documented operating hours highlight measured utilization of each unit, giving buyers a transparent view of wear and service needs. The consistent single-manufacturer build helps streamline spare parts, service procedures, and future upgrades.

Operational Performance & Versatility

Optimized for 200 ml Slim cartons, the line offers stable, high-speed output at 24,000 packs/hour. The straw applicator adds on-pack functionality for consumer convenience and brand presentation, while the case packer delivers transport-ready bundles for downstream logistics. This configuration suits beverage production lines targeting efficient industrial packaging with minimized handling losses and reliable pack quality.

Installation Requirements & Site Preparation

Integration typically requires a level floor space adequate for the filler, buffer accumulation, applicator, and case packing stations with appropriate operator access. Standard utilities for carton packaging lines include electrical power distribution, compressed air for actuators, and process utilities as specified by the filler’s operating manual. Clearances for maintenance, consumable loading, and fork-lift access are recommended to sustain high availability and safe operations.

Safety Standards & Compliance Certification

The line features guarded enclosures, interlocked access doors, and distributed emergency stop devices to support safe operation. Hygienic, cleanable surfaces on product-contact equipment align with beverage-industry expectations

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for sanitation. Risk-reduction measures, operator guidance at the HMI, and coordinated machine stop logic contribute to a safer, more predictable packaging environment.