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Used TETRA PAK A3 flex compact 300V filling machine 9000 BPH - Year 2014

Machine type:	Filling Machine
Ref:	R97
Model:	A3 Compact Flex 300V
Year:	2014
Speed:	9000 Bottles/hour
Condition:	Ready for Operation
Formats:	200 ml
Containers:	Brik
Products:	Juice, Milk

Technical details

Fill type:	Aseptic	Safety features:	Yes
Manuals:	Yes		

Description

Used TETRA PAK A3 flex compact 300V filling machine 9000 BPH - Year 2014

Technical Specifications & Performance Data

The Tetra Pak A3 Compact Flex 300V is an aseptic carton filling machine designed for beverage production and industrial packaging applications. Manufactured in 2014, this filling unit is configured for 200 ml Prisma Brik cartons with Prisma Pluss Pull Tab packaging. It is suitable for milk and juice filling operations and provides a compact solution for producers handling portion-size aseptic cartons.

- **Manufacturer:** Tetra Pak
- **Model:** A3 Compact Flex 300V
- **Manufacturing year:** 2014
- **Production speed:** up to 9,000 bph
- **Carton format:** 200 ml Prisma Brik
- **Package type:** 200 ml Prisma Pluss Pull Tab
- **Products:** Milk and juice

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- **Filler operating hours:** 800 hours

Advanced Automation & Control Systems

This carton filling machine is intended for automated aseptic filling, forming, and closing of Brik packaging. Its operating configuration supports repeatable production of the stated carton format, helping maintain consistent package handling during beverage production. Safety equipment is present, and manuals are supplied for operation, routine servicing, and technical reference.

Production Line Integration Capabilities

The A3 Compact Flex 300V can be integrated into an aseptic industrial packaging line for milk and juice products. In a complete production layout, machines of this type typically receive packaging material and product upstream, then discharge filled cartons to conveyors, accumulation equipment, coding, and secondary packaging systems downstream. The 200 ml Prisma Brik configuration makes it particularly suitable for portion-pack beverage production.

Integration should consider synchronized product supply, carton-material handling, discharge conveyor transfer, and downstream packaging capacity to match the filler output.

Machine Condition & Maintenance History

The filler is described as being after maintenance and ready for operation. The recorded filler operating time is 688 hours. Manuals are available, supporting commissioning, operation, maintenance planning, and operator familiarization.

Operational Performance & Versatility

This Tetra Pak aseptic filling machine is configured for milk and juice applications in 200 ml Prisma Brik cartons. The Prisma Pluss Pull Tab package configuration supports convenient consumer opening while maintaining the operational advantages of carton-based industrial packaging. The machine is suited to beverage production environments requiring compact individual-format packs and controlled filling performance.

Installation Requirements & Site Preparation

Installation should be planned as part of an integrated aseptic packaging area. Site preparation typically includes adequate production-floor access, coordinated product and packaging-material supply, electrical and utility connections, hygienic process arrangements, and conveyor interfaces for carton discharge. Installation and startup activities should follow the supplied machine documentation and the requirements of the production process.

Safety Standards & Compliance Certification

Safety equipment is present on the machine. The identification plate shows CE marking, and the machine has a food-grade designation. Safe operation requires the use of installed guards and protective devices, adherence to documented operating procedures, and controlled access during running, cleaning, and maintenance activities.