Via Incisa 1, 37022
Fumane VR, Italy
info@ublsrl.com
VAT: IT02702580214

Used TETRA PAK TBA19 030V 125 slim fille - straw - conveyor

Machine type:	Filling Machine
Ref:	R95
Model:	TBA19 030V 125Slim
Year:	2009
Speed:	7500 Packs/hour
Condition:	Ready For Operation
Formats:	125 ml
Containers:	Brik
Products:	Dairy

Technical details

Fill type:	Aseptic	Safety features:	Yes
Manuals:	Yes		

Description

Used TETRA PAK TBA19 030V 125 slim fille - straw - conveyor

Technical Specifications & Performance Data

This Tetra Pak TBA19 030V 125 Slim is an aseptic carton filling machine designed for industrial packaging and beverage production applications. Manufactured in 2009, the machine is configured with a TSA21 straw applicator and conveyor, providing an integrated solution for filling slim carton packs, applying straws and transferring finished packs to downstream handling equipment.

- **Manufacturer:** Tetra Pak
- **Model:** TBA19 030V 125Slim
- **Year:** 2009
- **Recorded running hours:** 5000+
- **Included equipment:** TSA21 straw applicator and conveyor
- **Conformity marking:** CE

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Advanced Automation & Control Systems

The filling machine is designed for continuous industrial packaging operation, coordinating carton handling, aseptic filling and pack discharge. The included Tetra Straw Applicator 21 supports the automated application of straws to compatible carton packs. This configuration helps create a more integrated packaging process by reducing manual handling between filling and straw application stages.

For commissioning and production planning, the control interfaces, electrical supply, utility connections and operating functions should be verified against the installed machine configuration. Access to the machine and its associated conveyor should be planned to allow safe operation, inspection and routine servicing.

Production Line Integration Capabilities

This second hand filling machine can form the central filling stage of an aseptic carton packaging line. The included conveyor provides product transfer from the filler area toward downstream accumulation, secondary packaging or coding equipment. Its integrated straw applicator makes the system suitable for lines using carton packs that require externally applied drinking straws.

Machine type	Manufacturer/model	Year
Filling Machine	Tetra Pak TBA19 030V 125Slim	2009
Various Equipment	Tetra Pak TSA21 Straw Applicator	2006
Various Equipment	Conveyor	

Machines of this type are typically integrated with upstream product preparation and aseptic supply systems, while downstream equipment may include pack accumulation, coding, shrink wrapping or case packing. The final integration arrangement depends on the carton format, production layout and required packaging flow.

Machine Condition & Maintenance History

The machine is offered as ready for operation second hand bottling equipment. Recorded running hours are stated as 5000+. The filling machine was manufactured in 2009, while the included Tetra Straw Applicator 21 was manufactured in 2006. A pre-installation inspection can be used to review the filler, straw application unit, conveyor interfaces and safety devices in relation to the intended production line.

Operational Performance & Versatility

The Tetra Pak TBA19 030V 125 Slim supports aseptic carton filling within industrial packaging operations. Aseptic filling machinery is used where hygienic processing and sealed carton pack handling are essential to the packaging process. The TSA21 straw applicator complements the filler by applying straws after pack formation and filling, supporting a streamlined pack presentation process.

This equipment is relevant for used bottling line projects and beverage production facilities seeking carton filling equipment with integrated downstream pack handling. The slim-format configuration should be matched to the intended carton material, packaging specification and product process before installation.

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Installation Requirements & Site Preparation

Installation requires sufficient floor space for the filling machine, straw applicator, conveyor access and operator movement. The equipment should be positioned to provide an orderly flow between upstream aseptic product supply and downstream packaging machinery. Site preparation should include suitable electrical services, process utilities, drainage where required by the process, and access for maintenance and cleaning activities.

Before start-up, production teams should verify utility connections, conveyor transfer heights, carton format compatibility and the interface between the filler and straw applicator. A planned commissioning sequence helps align the machine with the wider industrial packaging line.

Safety Standards & Compliance Certification

The machine carries CE conformity marking. Safe operation requires the installed guards, interlocks, emergency-stop provisions and access arrangements to be maintained in accordance with the machine configuration and site procedures. Operators should have clear access to controls and sufficient space around the filler, applicator and conveyor for safe cleaning, inspection and maintenance.

For food and beverage production environments, hygienic operating practices and regular inspection of product-contact and pack-handling areas are important for reliable aseptic carton packaging performance.