

Used Tetra Pak TBA19 200 slim V020 line, 7500 PPH

Machine type:	Complete Bottling Line
Ref:	LC692
Model:	TBA 19 200 Slim V020
Year:	2004
Speed:	7500 Bottles/hour
Condition:	In Production
Formats:	200 ml
Containers:	Brik
Products:	Juice

Technical details

Fill type:	Aseptic	Safety features:	Yes
Manuals:	Yes		

Description

Used Tetra Pak TBA19 200 slim V020 line, 7500 PPH

Technical Specifications & Performance Data

This used bottling line is a Tetra Pak TBA 19 200 Slim V020 aseptic carton filling line for industrial packaging and juice beverage production. Manufactured in 2004, the line is configured for the 200 Slim carton format and includes a straw applicator for complete retail-ready package preparation.

- **Manufacturer:** Tetra Pak
- **Model:** TBA 19 200 Slim V020
- **Year:** 2004
- **Production speed:** 7,500
- **Package format:** 200 Slim
- **Processed product:** Juice
- **Operating hours:** 51,870
- **Included equipment:** Straw applicator

Advanced Automation & Control Systems

The TBA 19 platform is designed for automated carton handling, forming, filling and sealing within a continuous beverage production process. The line is supplied with its complete paper documentation, supporting operation, service activities and technical reference. Electrical configuration and installed power follow the standard European TBA 19 line arrangement.

The integrated straw applicator supports automated application of drinking straws to compatible 200 Slim cartons, helping prepare finished packs for downstream industrial packaging operations.

Production Line Integration Capabilities

This second hand Tetra Pak carton filling line is suited to integration with upstream juice preparation and product supply systems, as well as downstream carton conveying, accumulation and secondary packaging equipment. It is configured as a compact filling and pack-completion solution for 200 Slim juice cartons.

Machine type/category	Manufacturer/model	Year
Filling Machine	Tetra Pak TBA 19 200 Slim V020	2004
Various Equipment	Straw applicator	

Machines of this type typically operate as part of an aseptic carton packaging line, with conveyors and accumulation equipment coordinated to maintain a steady flow between filling and final packing stages.

Machine Condition & Maintenance History

The line is in operation and reported in very good condition. Recorded operating hours are 51,870. Regular Tetra Pak service has been performed at 500-hour and 2,000-hour intervals. No modifications or upgrades are reported, and spare parts are available.

Operational Performance & Versatility

Configured for juice production, this Tetra Pak filling line handles 200 Slim carton packs and incorporates straw application for consumer convenience. The format-specific configuration makes it suitable for producers seeking a used bottling line for carton-based beverage production and industrial packaging where a compact retail format is required.

The line's processing sequence combines carton filling with downstream straw application, supporting consistent handling of finished juice packs before transfer to subsequent packaging machinery.

Installation Requirements & Site Preparation

Installation should be planned around the standard utility arrangement of a European TBA 19 line, including electrical supply and compressed-air services. The site should allow suitable access for the filling line, material loading, carton handling, maintenance activities and connection to upstream product preparation and downstream packaging equipment.

Compressed-air consumption follows the standard requirements of the TBA 19 line. Layout planning should account for the equipment footprint and service access needed for reliable operation and routine maintenance.

Safety Standards & Compliance Certification

Safe operation requires installation, commissioning and use in accordance with the supplied Tetra Pak paper documentation and applicable site procedures. Operators should maintain clear access to service areas and follow established safety practices for carton filling, compressed-air systems and connected beverage production equipment.

The documented regular service history supports continued attention to operational reliability and maintenance discipline for this industrial packaging line.