

Used Tetra Pak TBA 19 200ML Slim Filling machine

Machine type:	Filling Machine
Ref:	R94
Model:	TBA 19 V10
Year:	1996
Condition:	Ready For Operation
Formats:	200 ml

Technical details

Fill type:	Aseptic	Safety features:	Yes
Manuals:	No		

Description

Used Tetra Pak TBA 19 200ML Slim Filling machine

Technical Specifications & Performance Data

This aseptic carton filling machine is a second hand Tetra Pak TBA 19 V10 configured for the 200 ml Slim format. It has been workshop checked, fully tested, and received a total refurbishment in 2026 to ensure reliable performance for industrial packaging and beverage production environments. Ideal for a used bottling line upgrade or as a standalone aseptic packaging cell, it integrates smoothly with downstream equipment for complete end-of-line solutions.

- **Manufacturer:** Tetra Pak
- **Model:** TBA 19 V10
- **Machine type:** Aseptic carton filling machine
- **Year of manufacture:** Approx. 1996
- **Running hours:** Approx. 26,000
- **Format/volume:** 200 ml Slim
- **Refurbishment:** Total refurbishment completed in 2026
- **General condition:** Workshop checked, fully tested, good working order

Advanced Automation & Control Systems

Engineered for consistent aseptic performance, this filling machine features an integrated control philosophy typical of Tetra Pak systems, supporting efficient start-up, stable throughput, and simplified format handling for the 200 ml Slim

line. Centralized operator control via HMI streamlines operations and facilitates guided changeovers and diagnostics. The machine has been fully tested under workshop conditions, with live online test runs available to verify automation responses and process stability using water-filled packages. Safety interlocks and guarding are present across the production cell to protect operators during operation and maintenance.

Production Line Integration Capabilities

The TBA 19 V10 can operate as a standalone aseptic filler or as part of a complete used bottling line for beverage production. The included conveyor set—approximately 30 meters with four 90° curves and two chain tensioners—ensures smooth transfers to downstream packaging modules. The TCBP 70 Multiinfeed tray packer is compatible/optional for wrap-around applications, while the TTS 51 tray shrink wrapper provides flexible secondary packaging options.

Machine type/category Manufacturer / Model		Year
Filling Machine	Tetra Pak TBA 19 V10	1996 (approx.)
Straw Applicator	Tetra Pak TSA 21	
Conveyors	Approx. 30 m with 4 x 90° curves, 2 x chain tensioners	
Shrink Wrapper	Tetra Pak TTS 51	
Case/Tray Packer	Tetra Pak TCBP 70 Multiinfeed (wrap-around compatible/optional)	

Machine Condition & Maintenance History

The equipment is in excellent second hand condition following a thorough workshop check and full functional testing. A total refurbishment was carried out in 2026 to restore mechanical, pneumatic, and control reliability. Approximate cumulative running hours are 26,000. Live online test runs and final inspection using water-filled packages are available to demonstrate performance prior to shipment.

Operational Performance & Versatility

Configured for 200 ml Slim cartons, this aseptic carton filling machine supports efficient beverage production with precise package handling and consistent sealing quality. Its included straw applicator (TSA 21) extends consumer convenience features, while the tray packer (TCBP 70 Multiinfeed) and tray shrink wrapper (TTS 51) deliver flexible secondary packaging tailored to industrial packaging workflows. The system architecture is well-suited for high uptime in second hand applications and can be integrated into broader bottling equipment layouts when paired with upstream processing and downstream logistics.

Installation Requirements & Site Preparation

Installation planning should allocate space for the filler, straw applicator, conveyors (approximately 30 meters with multiple 90° curves), and secondary packaging units. Standard plant utilities such as electrical power, compressed air, and product/cleaning connections should be provisioned according to typical aseptic packaging practices. The

modular conveyor sections simplify layout adaptation to existing production halls and support ergonomic operator access for routine tasks.

Safety Standards & Compliance Certification

The machine set is equipped with safety guarding, access interlocks, and emergency stop systems to protect operators during production and maintenance. Hygienic design elements and materials appropriate for food and beverage applications support compliance with industry safety and quality standards in aseptic operations. The refurbishment and comprehensive testing provide additional assurance of safe, consistent performance in demanding industrial packaging environments.