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

Used Tetra Pak A3 speed 200V filling line 250 base or 200 prisma

Machine type:	Complete Bottling Line
Ref:	LC706
Model:	A3/Speed TRA 200 B
Year:	2008
Condition:	Ready for Operation
Formats:	200 ml, 250 ml
Containers:	Brik
Products:	Dairy

Technical details

Fill type:	Aseptic	Safety features:	Yes
Manuals:	Yes	Voltage:	200 V

Description

Used Tetra Pak A3 speed 200V filling line 250 base or 200 prisma

Technical Specifications & Performance Data

This used Tetra Pak A3 Speed filling line is designed for aseptic carton packaging applications. The line is identified as a Tetra Pak A3/Speed TBA 200 B and was manufactured in 2008. Its flexible configuration supports 250 Base packs and can be adapted for 200 Prisma packs with Pull Tab closure.

- **Filling machine:** Tetra Pak A3/Speed TBA 250 B
- **Year of manufacture:** 2008
- **Electrical supply:** 200 V
- **Pack configurations:** 250 Base and 200 Prisma with Pull Tab
- **Secondary packaging machine:** Cardboard Packer 30 Speed
- **Cardboard packer year:** 2011
- **Cardboard packer configuration:** TBA, 1000 package volume, square pack shape, 3X4 single-pack pattern

Advanced Automation & Control Systems

The Cardboard Packer 30 Speed is configured with Ethernet line communication using Rockwell control architecture. The packaging equipment includes a key-operated switch and production monitoring counters. The visible elapsed-time counter shows 78292 operating hours, while the cumulative production counter displays 3549537.

The line documentation package includes mechanical, operating, electrical, specification, installation and pneumatic documentation, together with software CD 2886185-0006. These resources support integration, operation and maintenance planning for second hand industrial packaging equipment.

Production Line Integration Capabilities

This Tetra Pak filling and packaging solution combines aseptic carton filling with downstream wrap-around cardboard packing. It is suited to beverage production operations requiring carton formation, filling and secondary packaging in a coordinated production line. The Cardboard Packer 30 Speed uses a Package Conveyor 23 infeed conveyor, left-side magazine arrangement and right-side outfeed, with an integrated wrap-around unit.

Machine type	Manufacturer / model	Year
Filling Machine	Tetra Pak A3/Speed TBA 250 B or 200 P	2008
Wrap Around Packer	Tetra Pak Cardboard Packer 30 Speed	2011

The compact configuration provides a practical basis for industrial packaging lines handling TBA square cartons. Downstream conveyors, accumulation systems, coding equipment and pallet handling equipment can typically be integrated according to site layout and required production flow.

Machine Condition & Maintenance History

This second hand filling line is presented as ready for operation. The available hour meter indicates 78292 operating hours. Original identification plates and machine specification documentation are available for the principal filling machine and the Cardboard Packer 30 Speed, helping buyers assess installation requirements and service planning.

Operational Performance & Versatility

The Tetra Pak A3 Speed filling line offers pack-format flexibility for 250 Base and 200 Prisma with Pull Tab configurations. This makes the equipment relevant for beverage production where different carton presentations are required. The Cardboard Packer 30 Speed is configured for a 3X4 single-pack pattern and wrap-around secondary packaging, supporting organized handling of finished carton packs.

Installation Requirements & Site Preparation

Installation should be planned around the 200 V electrical supply, line conveyor interfaces and the mechanical layout of the filling and wrap-around packing sections. The Cardboard Packer 30 Speed documentation includes installation drawing, water diagram and pneumatic chart. Site preparation should allow suitable access for carton material supply, package discharge, maintenance access and connection to downstream industrial packaging equipment.

Safety Standards & Compliance Certification

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The Tetra Pak A3/Speed TBA 250 B/ 200 P carries CE marking. The machinery incorporates guarded construction and operator control devices, including a key-operated switch. During installation and commissioning, safety circuits, guarding, emergency-stop arrangements, pneumatic connections and conveyor interfaces should be checked as part of the complete bottling line integration process.