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

Used Tetra Pak A3Flex 1000 base - Year 2005

Machine type:	Filling Machine
Ref:	R96
Model:	A3/Flex 1000 Base
Year:	2005
Condition:	Ready for Operation
Formats:	1 L
Containers:	Brik
Products:	Dairy

Technical details

Fill type:	Aseptic	Safety features:	Yes
Manuals:	No		

Description

Used Tetra Pak A3Flex 1000 Base - Year 2005

Technical Specifications & Performance Data

The Tetra Pak A3/Flex 1000 Base is an aseptic carton filling machine designed for industrial packaging and beverage production. It forms, fills and seals carton packs in a controlled filling process, supporting efficient integration into an aseptic carton packaging operation.

- **Manufacturer:** Tetra Pak
- **Model:** A3/Flex 1000 Base
- **Drawing specification:** 648576-0100
- **Year of manufacture:** 2005

Advanced Automation & Control Systems

This filling machine is intended for automated carton handling, forming, filling and sealing within an industrial packaging line. The A3/Flex platform supports coordinated operation with upstream product preparation and downstream conveying, packing and coding equipment.

Production Line Integration Capabilities

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Suitable for use as the central filling station in an aseptic carton production line, this machine can be integrated with carton handling conveyors, accumulation systems, secondary packaging machinery and line control equipment. Aseptic carton filling technology is widely applied in beverage production and other liquid-food packaging operations where sealed carton packs are required.

The machine can be positioned downstream of product processing and upstream of conveying, coding and final packaging equipment. Integration should account for product supply, carton material handling, discharge conveyors and synchronization with downstream industrial packaging machinery.

Machine Condition & Maintenance History

Spare parts will be replaced as needed. This maintenance approach supports continued machine serviceability and helps maintain operational readiness for a second hand aseptic filling installation.

Operational Performance & Versatility

The Tetra Pak A3/Flex 1000 Base is built for automated carton filling applications. As part of a used bottling line or carton packaging operation, this type of equipment provides a dedicated solution for producing filled and sealed carton packs while supporting consistent handling through the filling and discharge stages.

Installation Requirements & Site Preparation

Installation requires a suitably prepared production area with access for product feeding, packaging-material supply, electrical connection and discharge conveyor integration. Site planning should also allow adequate access for operation, cleaning, maintenance and replacement of service parts.

Safety Standards & Compliance Certification

Safe installation and operation require the machine to be integrated with appropriate guards, operator access controls and emergency-stop provisions for the complete production line. Before commissioning, all safety devices, utility connections and hygiene-related operating procedures should be checked as part of the site acceptance process.