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

Used Tetra Pak A3 Flex 1000 SQ filling line 7000 PPH

Machine type:	Complete Bottling Line
Ref:	LC688
Model:	A3 FLEX
Year:	2005
Speed:	7000 Packs/hour
Condition:	Ready for Operation
Formats:	1 L
Containers:	Brik
Products:	Dairy

Technical details

Safety features:	Yes	Manuals:	Yes

Description

Used Tetra Pak A3 Flex 1000 SQ filling line 7000 PPH

Technical Specifications & Performance Data

This used Tetra Pak A3 FLEX 1000SQ filling line is designed for industrial packaging and beverage production in carton packages. The main filling machine was manufactured in 2005 and is configured for the 1000SQ format, with a production capacity of **7000 packages per hour**. The filler has been upgraded from 100V to 300V.

- Main filling machine: Tetra Pak A3 FLEX
- Main format: 1000SQ
- Additional format capability: 500SQ through a quick change kit
- Production capacity: 7.000 packages per hour
- Included accessories: 2 paper reels and 1 paper trolley

Advanced Automation & Control Systems

The line is arranged as an integrated carton filling and packaging system. Its format-specific configuration supports coordinated operation between the filler, cap applicator, accumulation equipment and cardboard packing section. The A3 FLEX filler upgrade from 100V to 300V is part of the documented machine configuration.

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Production Line Integration Capabilities

This complete bottling line is configured for carton-package production, with equipment supporting filling, cap application, product accumulation and secondary cardboard packing. The 1000SQ format is the principal operating format, while the supplied quick change kit supports conversion to 500SQ. The ACHX30-50M accumulator is suitable for both 1000SQ and 500SQ formats, helping maintain flow between filling and downstream packaging operations.

Machine type	Manufacturer / model	Year
Filling Machine	Tetra Pak A3 FLEX	2005
Capping Machine	Tetra Pak CAP30 FLEX	2013
Various Equipment	Tetra Pak ACHX30-50M	2015
Case Packer	Tetra Pak CBP32	2008
Various Equipment	Paper Reel Trolley	

Machine Condition & Maintenance History

The equipment is identified as used. The documented line includes components manufactured between 2005 and 2015, including the main A3 FLEX filler, the ACHX30-50M accumulator, the CAP30 FLEX cap applicator and the CBP32 cardboard packer. Used bottling line buyers can assess the individual machine configuration, installed formats and supplied accessories when planning recommissioning and integration.

Operational Performance & Versatility

The line is suited to carton filling applications requiring a 1000SQ package format and can be adapted for 500SQ operation with the included quick change kit. The CAP30 FLEX cap applicator is configured for HC27 caps. The combination of filling, cap application, accumulation and cardboard packing supports continuous industrial packaging workflows and efficient downstream handling of filled carton packs.

Installation Requirements & Site Preparation

Installation planning should account for the full process sequence, including the filling machine, cap application station, accumulation section and cardboard packing equipment. Space should also be allocated for paper reel handling and loading using the included paper trolley. Utilities, line controls, conveyors and site interfaces should be verified during project engineering to match the operating requirements of the individual machines.

Safety Standards & Compliance Certification

Safe installation and operation require appropriate guarding, emergency-stop provisions, electrical connection checks and controlled access around filling, cap application, accumulation and packaging areas. Before startup, the line should be inspected and commissioned in accordance with applicable workplace safety, food-production hygiene and machinery requirements.