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Used Shrink Wrapper Tetra Pak year 2014 9000 bricks/hour

Machine type:	Shrink Wrapper
Ref:	FA54
Model:	Shrink Wrapper 32
Year:	2014
Speed:	9000 Bottles/hour
Condition:	In Storage
Price:	€ 75,000
Formats:	200 ml
Containers:	Brik
Products:	Dairy, Juice

Technical details

Package configuration:	3x1, 3x2, 3x3, 4x1, 4x2, 4x3, 5x1, 5x2, Straw	Film type:	0
Tray:	1	Operating type:	1
Machine feed type:	0	Safety features:	Yes
Manuals:	No		

Description

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Introduction to the Used Shrink Wrapper Tetra Pak year 2014 9000 bricks/hour

This machine is a **used shrink wrapper model 32**, manufactured by **Tetra Pak** in **2014**. It handles the secondary packaging of aseptic carton containers, which manufacturers commonly use for liquid food products. Currently, operators have stored the unit, and they classify it as **fully automatic**, featuring a **straight-line feed system**. Moreover, it has only **180 hours of operation**, which ensures minimal wear and high reliability. In terms of productivity, the machine reaches a performance level of **9,000 bricks per hour**.

Supported package configurations

The **Shrink Wrapper 32** offers a high degree of flexibility in terms of **package configurations**. Consequently, it adapts well to a variety of operational setups. It supports multiple layouts, including **3×1, 3×2, 3×3, 4×1, 4×2, 4×3, 5×1,**

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5×2, and even the **Straw** configuration for packs with pre-applied straws.
As a result, this versatility makes the machine suitable for integration into modern, high-capacity Tetra Pak filling lines. Furthermore, it enables seamless transitions between different packaging formats without compromising efficiency.

Compatibility with the 200 ml EDGE format

This model works specifically with the **Tetra Pak EDGE 200 ml format**, which remains a standard choice for juices, dairy, and ready-to-drink products. In addition, the EDGE format requires both precision handling and consistent film application—criteria the **Shrink Wrapper 32** fulfills reliably.
Therefore, by combining this format with the various supported configurations, operators can address a wide range of packaging needs. Additionally, this compatibility enhances line flexibility and product presentation.
As a result, the **Used Shrink Wrapper Tetra Pak year 2014 9000 bricks/hour** serves as a high-performing option for technical teams aiming to maintain speed and versatility.

Operating features and safety systems of the Used Shrink Wrapper Tetra Pak

The system operates in **fully automatic mode**, which ensures high output with minimal manual intervention. Furthermore, the **straight-line feed system** allows continuous production and consistent package alignment.
It uses **neutral shrink film**, which complies with common industrial standards for secondary packaging. In terms of safety, Tetra Pak integrated robust protective systems that comply with European regulatory requirements.
Consequently, technicians can confidently operate the unit within highly automated environments. Additionally, the build quality and automation level reduce the need for frequent adjustments.

Current condition and reintegration potential of the Used Shrink Wrapper Tetra Pak

With only **180 machine hours** the unit remains in good. condition. Indeed, the current storage status preserves all mechanical and electrical components effectively.
Therefore, production teams can quickly reintegrate it into existing lines with minimal setup time.

Additionally, its proven capacity reduces the risk often associated with used equipment.

As a result, companies that seek to expand output without incurring the cost of new machinery will find this machine an optimal solution.

Ultimately, the **Used Shrink Wrapper Tetra Pak year 2014 9000 bricks/hour** offers a cost-efficient, high-speed packaging alternative that supports flexibility and reliability across various beverage sectors.