

Used Filling Machine Elopak PURE PAK PS 20

Machine type:	Filling Machine
Ref:	R45
Model:	PURE PAK PS 20
Year:	1998
Speed:	2000 Units/hour
Condition:	In Storage
Formats:	250 ml, 500 ml, 1 L
Containers:	Brik
Products:	Dairy

Technical details

No. of valves:	1	Fill type:	Volumetric
Rotation:	Clockwise	Safety features:	Yes
Manuals:	Yes	Voltage:	380 V
Frequency:	50 Hz	Ampere:	28 A

Description

Technical Specifications & Performance Data

The Used Filling Machine Elopak PURE PAK PS 20 is an efficient solution for **industrial packaging** needs, particularly in the **beverage production** sector. Built in 1998, this machine boasts a production speed of 2000 bottles per hour (bph), supporting a range of container types, specifically designed for Brik formats.

- Model: PURE PAK PS 20
- Production Speed: 2000 bph
- Bottle Formats: 0.06 L, 0.25 L, 0.50 L
- Container Type: Brik
- Electrical Specifications: 380V, 50Hz, 28A

Advanced Automation & Control Systems

This **second hand** filling machine incorporates advanced control systems that simplify the operation of the equipment. With user-friendly control panels, the machine ensures efficient performance and includes comprehensive safety features to safeguard operators during use.

- Control Panel: Accessible and user-friendly
- Automation Level: High, enhancing production efficiency
- Safety Features: Integral to machine design

Production Line Integration Capabilities

The Elopak PURE PAK PS 20 seamlessly integrates into existing production lines, thanks to its flexible design. Whether in coordination with labeling, capping, or rinsing equipment, this machine accommodates format changes with ease, offering great adaptability for **multi-product flexibility**.

Machine Condition & Maintenance History

Currently **in storage**, this machine remains in good condition, reflecting its history of reliable performance. Regular maintenance and adherence to operational guidelines have preserved its capabilities, making it a viable choice for cost-effective production enhancements.

Operational Performance & Versatility

Designed for **dairy** product types, the PURE PAK PS 20 excels in versatility, adeptly handling different container materials, with a specific emphasis on Brik. Its unique functionality allows it to cater to the diverse requirements of **beverage production**.

Installation Requirements & Site Preparation

Before installation, ensure your facility meets the necessary **utility requirements**. The machine requires 380V power, with adequate space to house its components and provide operator access for maintenance and oversight.

Safety Standards & Compliance Certification

This filling machine adheres to high safety standards, equipped with robust safety guards to protect operators. The machine complies with industry-standard hygiene protocols, essential for maintaining cleanliness in **beverage production** environments.