

Liberty Packaging Systems,
21 Mead Park Industrial Estate,
River Way, Harlow, Essex, CM20 2SE

Tel: 01992 460 111

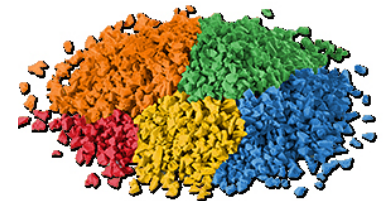
Email: info@libertypackagingsystems.co.uk

Web: www.libertypackagingsystems.co.uk



LIBERTY
PACKAGING SYSTEMS

LPS X-BAG EVO VERTICAL BAGGING SYSTEM



Improves the security and presentation of your products

What Does It Do?

The LPS X Bag Vertical Form Fill & Seal (VFFS) is an easy to use packaging machine which can bag and seal a range of products, up to 5 kg in weight in a clear watertight polyfilm bag. From lightweight items such as bread, powders or granulated products to heavy products such as screws and mechanical parts, all can be bagged to be presented in a clear, appealing and secure way.

How Does It Work?

The easy to use, compact LPS X Bag uses patented technology to seal many types of film in to a tube, instead of just flat. In just one single step the machine first seals the poly wrap vertically, then horizontally at the bottom to form the bag. Once the bag is manually filled, the top is cut and sealed, then ejected. Using innovative technology, the machine can bag up to 1000 packs per hour without compromising on quality.

The bag length can accurately be adjusted from 50mm up to 600mm. The horizontal sealing remains at a consistent temperature through the process, making it safe and easy to use. As well as this, two clamps hold the bag in position to reduce the risk of any breakages.

Why Do I Need It?

There are 100's of reasons companies need to bag products with poly film. Industries that currently use the X Bag include retail, food, hardware, logistics and warehouse facilities.

Key Features:

- Ideal for protecting products and presenting them in a clear way
- Up to 1000 packs per hour can be bagged
- All bags are watertight
- Adjustable bag lengths from 20mm to 600mm
- Can hold up to 5kg per bag
- Strong and built to last
- Clear or pre-printed poly films can be used
- Just plug in and use
- Safe and easy to use
- 10 programmable settings
- Patented technology

LPS - PACKAGING MADE EASY

SPECIFICATIONS	
Speed	Up to 1000 products per hour - Speeds are dependant upon applications and operators.
Bag Length	50-330mm 600mm with optional belt
Bag Width	130mm, 180mm & 230mm with optional collar
MAX Reel Dimensions (diameter)	250mm
MAX Reel Strip Dimensions (width)	360/410/520mm
Type of Film to Use	Polyethylene, polyolefin, macro-punched, micro-punched, coupled, biodegradable films, cartene plastic
Horizontal sealing	At constant and controlled temperature
Film Thickness	From 15micron to 50 micron
Type of Film	PE, HDPE, Polyolefin, Polyethylene and many other types of poly film including bio-degradable
Power Supply	230Vac - Compressor is required
Machine Dimensions	800mm x 850mm x 1500mm
Machine Weight (Net/Gross)	130/165 (MF99MB73) 135/170 (MF99MB74)
Optional Features	Shaping collars for 130, 180, 230mm wide bags
	Pedal



Why Choose The LPS X Bag System?

As well as having a dedicated team of knowledgeable experts to offer advice and bespoke solutions to suit your mailing needs, we have a well-trained customer support team and highly skilled team of field engineers to support you after your purchase.



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