



## Packaging Series Streamfeeder Model LX-12

### Overview:

The new LX-12 is packed with unique features that make it the best value in the marketplace today! Tool-less, quick make ready adjustments and versatility makes this the perfect entry level packaging feeder for operations pursuing increased productivity at an affordable price.

Feed a wide variety of flat and multi-thickness products into shrink wrappers, poly baggers, banders, collators, inserters, case packers, boxes, and more. Operates on-demand, one at a time or in batch sets up to 99 pieces.

### Standard Features:

Repositionable feed belts; independent side guide positioning; extended guide rails into the discharge to keep products traveling straight; two independent separators that can be easily repositioned throughout the width of the feeder and positioned on or off the belt for product separation; tool-less discharge angle adjustment; self-adjusting discharge hold down; variable speed control; batch counting capabilities; miss-detect; timeout stop; photo-sensor trigger input; two-wire host interface.

### Applications:

- Envelopes
- Magazines
- Brochures
- Folders
- Manuals
- Sheet Paper
- Greeting/Novelty Cards
- Sleeved CDs/DVDs
- DVD Cases
- Coupons
- Chipboard
- Card Stock
- Folded Documents
- Leaflets
- Plastics Signs
- Booklets
- Literature
- Backer/Hang Cards
- Labels/Stickers
- Business Cards

Also available in a 20" wide model (LX-20) for product size requirements beyond 12" wide

### Specifications

#### Maximum Product Size:

LX-12 ..... 12 W x 12 L in (305 x 305 mm)\*  
 LX-20 ..... 20 W x 18 L in (508 x 457 mm)\*

#### Minimum Product Size:

LX-12 and LX-20 ..... 2.5 W x 3 L in (64 x 76 mm)\*

Min/Max Product Thickness: ..... .003-1.0 in (.07 - 25.4 mm)\*

Batch Size: ..... 1-99 pieces

Drive: ..... DC motor

Electrical Requirements: ..... 115/230vac, 60/50Hz, 5A Line Fuse

Interface: ..... Dry Contact Fault Output, Photo Sensor Trigger

Warranty: ..... Two year limited

\*Other sizes and thickness capabilities available.

Please contact our sales department for applications outside the published specifications.

### Features:

Independent, Repositionable Feed Belts

Independent, Repositionable Separators

Adjustable Discharge Angle

Tool-less set up and changeover

Versatility

Extended material rails

Natural Gum Rubber Feed Belts

### Advantages:

Optimum feeding performance

Optimum setup for wide and narrow products; accommodate flat and irregular thickness products

Easily change discharge angle of product

Fast make-ready times

Process products from 2.5"x3" up to 12"x12" and thicknesses from .003" thickness up to 1.00"

Keeps product straight through the discharge of the feeder

Long life, excellent grip

### Benefits:

Consistent operation, maximizing productivity

Consistent product separation; maximize versatility and return on investment

Minimize set up time and eliminate the need to physically move or reposition the feeder

Increased "up-time"

One feeder that does it all

No skewing, maximizes productivity

Reduced maintenance intervals (cleaning or replacement)

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