



FeedMax-S (Inkjet Series)

Overview

Perfect for feeding magazines, self-mailers, postcards, leaflets, flyers, folders and other products.

The FeedMAX-S is ideal for continuous feed applications on in-line bases. Create increased feeder capacity that helps eliminate overhead costs. The included adjustable product guide, our patented Dynamic Rotation Technology™ and “Shaker” plate help keep product square, increase separation and improve the overall product handling.

The FeedMAX-S with registration table, bypasses built in shuttle feeder bases for continuous feed applications. Eliminate limitations on feedable product range and stack height by shingling material on a high capacity conveyor that cascades into the feeder hopper. Included is the jogging wedge that pre-shingles product for consistent separation that helps increase productivity by three times.

Standard Features

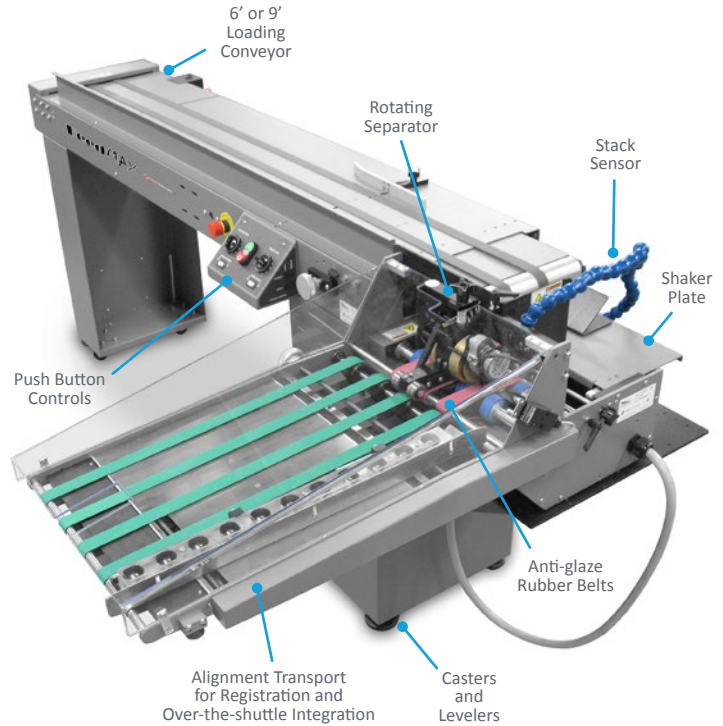
- Dynamic Rotation Technology® • “Shaker” plate • Six foot autoloader • External run interfaces • Casters • Available TUV Certified

Applications (ask us about your application)

- | | | |
|-----------------|--------------|---------------|
| Addressing | Verification | Attaching |
| Labeling | Tabbing | Date Stamping |
| Scanning | Coding | |
| Tip-on/Affixing | Printing | |

Products (ask us about your products)

- | | | |
|---------------|-----------------|-----------|
| Envelopes | Booklets | Chipboard |
| Flats | Folders | Cardboard |
| Self-mailers | 8/64 signatures | Plastics |
| Postcards | Pamphlets | Flyers |
| Single sheets | Leaflets | |
| Magazines | Maps | |



Specifications	
Maximum Product Size	14.5 W x 13 L in (368 x 330 mm)
Minimum Product Size	5 W x 3 L in (127 x 76 mm)
Speed	Variable to 500 ft./min. (152.4 m/min)
Conveyor Length	6, 9 feet (1.83, 2.74 meters)
<small>Other sizes and thickness capabilities available. Contact us for your application.</small>	

Footprint drawing available at:
www.streamfeeder.com/footprints.html
or scan the QR Code



AMBEC | Fleetwood | Goldco | Nigrelli | Streamfeeder | SWF | Thiele

