

Mailing Series Streamfeeder V-1000, V-1400, V-2000 High-Speed Continuous Feeders

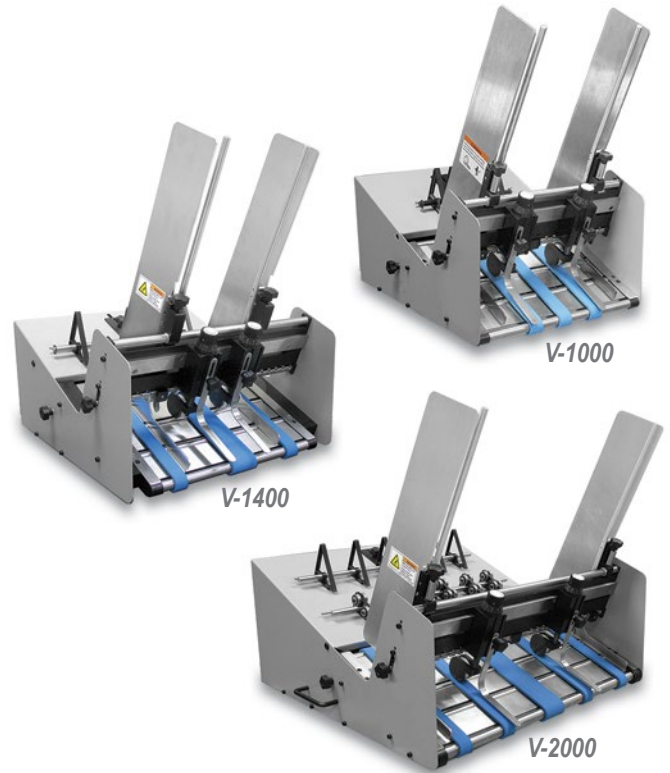
Overview

The most reliable and safest continuous IJ feeders in the market today! Capable of feeding flat and multi-thickness products into mail production streams consistently at high speeds with exceptional alignment qualities. The importance of straight feeding and minimizing skewing can help improve USPS® MERLIN™ verification results, leading to significant savings for a mailing service company.

Feed a wide variety of flat and multi-thickness products into production mail streams including inkjet addressing systems, tabbers, labelers, and more.

Standard Features

- Repositionable feed belts • Independent side guide positioning
- Extended guide rails all the way through the feeder • Two independent adjustable product separators • Long lasting natural gum rubber feed belts • Variable speed control • Universal external run interface kit
- Remote speed interface (V-1400) • V-1000 and V-2000 are CE and RoHS compliant



Specifications

Minimum Product Size	2.5 W x 3.0 L in (63.5 x 76.2 mm)
Maximum Product Size	V-1000: 12 W x 18 L in (305 x 457 mm)
	V-1400: 14 W x 18 L in (355 x 457 mm)
	V-2000: 20 W x 18 L in (508 x 457 mm)
Min/Max Product Thickness	.003 - 1.00in (.076 - 25.4 mm)
Belt Speed	7800 in/min (198 m/min)
Utilities	115/230vac, 50/60Hz, 3A
Weight	V-1000: 47 lbs. (21.3 kg)
	V-1400: 47 lbs. (21.3 kg)
	V-2000: 90 lbs. (41 kg)
Warranty	Two year limited

Other sizes and thickness capabilities available. Contact us for your application.

Applications *(ask us about your application)*

Addressing	Coding	Ink Jet Bases	Labeling
Printing	Scanning	Tabbing	

Products *(ask us about your products)*

Sheet Paper	Backer Board	Folded Documents
Manuals	Collapsed Cartons	Folders
Cardstock	Envelopes	Booklets
Post Cards	Brochures	and more...

FOOTPRINT DRAWING AVAILABLE AT:
www.streamfeeder.com/footprints.html
 or scan the QR Code

