



VTS1400/2000 (Labeling Systems)

Overview

The VTS System is the ideal multi-purpose system to handle all that you throw at it. From scanning, to printing, to labeling, to addressing, to tipping/attaching, and more you can be assured that this system will provide all the flexibility required of fulfillment systems today. The heavy-duty base equipped with the versatile V-1400 LS friction feeder will provide years of service at an affordable price. Also available in a 20" version equipped with the V-2000 LS.

Consistently feed and transport a wide variety of flat and multi-thickness products at speeds up to 245 feet per minute for barcode reading, printing, print verification, tipping, and more. The system can be used as an offline production system or simply remove the feeder and put it inline with other production flows.

Standard Features

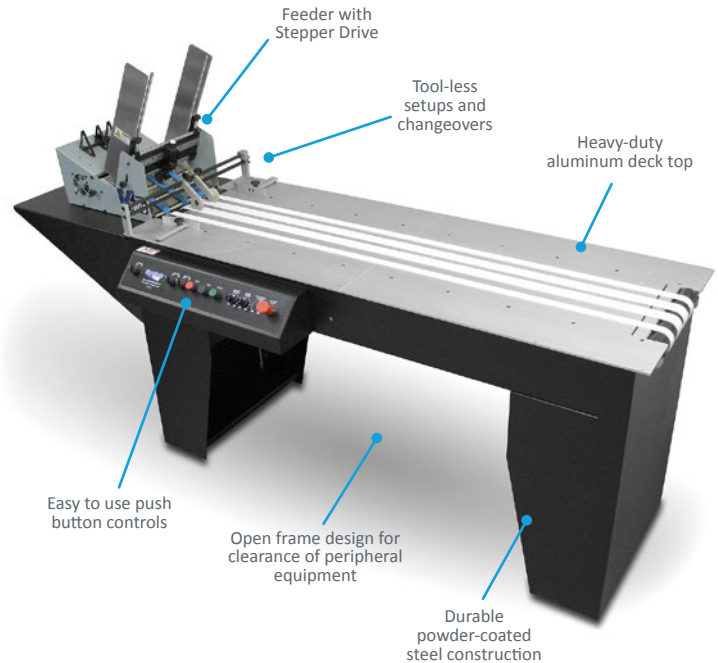
- Heavy-duty construction
- 5-foot deck length
- Dual vacuum belts
- Adjustable outside belts
- Easy to use push button controls
- Aluminum deck top
- Repositionable feed belts
- Independent side guide positioning
- Extended guide rails all the way through the feeder
- Two independent adjustable product separators
- Long lasting natural gum rubber feed belts
- Variable speed control
- Universal external run interface kit

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)

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



Specifications	
Maximum Product Size	With V-1400LS: 14 W x 18 L in (355 x 457 mm)
	With V-2000LS: 20 W x 18 L in (508 x 457 mm)
Minimum Product Size	2.5 W x 3.0 L in (63.5 x 76.2 mm)
Min/Max Product Thickness	.003 - 1.00 in (.076 - 25.4 mm)
Belt Speed	245 ft/min (75 m/min)
Usable Vacuum Area	56 in (142 cm)
Utilities	115vac, 50/60Hz, 7A
Deck Height	33 - 37 in (84 - 94 cm)
Warranty	One year limited
<small>Higher speeds and other sizes/thickness capabilities available. Contact us for your application.</small>	

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



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