

Vacuum Transport System

Overview

Streamfeeder's Vacuum Transport Systems (VTS) provide an automated foundation for labeling, marking & coding, printing, barcode reading, tipping and more. Our systems can be configured to meet your product specifications.

The open frame design allows clearance for peripheral equipment such as ink jet heads, labelers, bar code readers, cameras, glue systems, as well as feeders and placers for product tipping. Use off-line or in-line with other equipment at speeds up to 500 feet per minute. Optional features can be added to reduce operator labor.

Standard Features

- 65" aluminum deck
- Adjustable outer belts
- Casters
- Dual vacuum belts
- Product alignment guides
- Push button controls
- Variable speed control

Optional Features

- Bump turn
- Catch tray
- Counter
- Diverter
- Glue systems
- Laptop/monitor stand
- High-temp resistant belts
- Placers
- Plow folds
- Shingling conveyor
- Turnover
- Various deck lengths

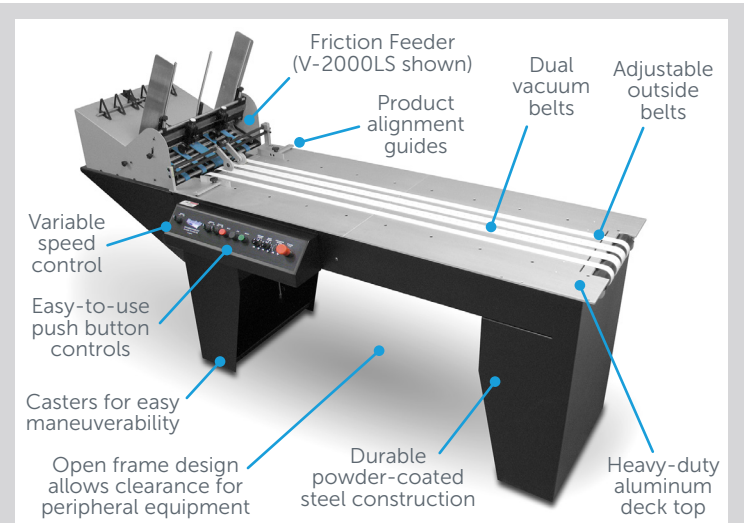
Applications

- Addressing
- Attaching
- Coding
- Date stamping
- Labeling
- Printing
- Scanning
- Tip-On/Affixing
- Tabbing
- Verification

Products

- Backer board
- Booklets
- Brochures
- Cardstock
- Collapsed cartons
- Envelopes
- Folded documents
- Folders
- Manuals
- Post cards
- Sheet paper
- Tyvek and foil pouches

Contact our experienced sales team today for a comprehensive review of your application/product and see how our Vacuum Transport System can benefit your company.



Specifications	
Maximum Product Size	20" wide x 18" long (508 x 457.2 mm)
Minimum Product Size	2.5" wide x 3" long (63.5 x 76.2 mm)
Minimum/Maximum Product Thickness	.003 - 1.00 in (.076 - 25.4 mm)
Belt Speed	275 ft/min (84 m/min). Optional 500 ft/min (152 m/min)
Usable Vacuum Area	56" (142 cm)
Deck Length	65" (165 cm). Other lengths available
Deck Height	33"-37" (84-91 cm)
Utilities	115vac, 50/60Hz, 7A
Warranty	One year limited
Higher speeds and other sizes/thickness capabilities available.	

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

