A Barry-Wehmiller Company



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Tip-on / Attaching Series Streamfeeder Attaching System

Overview

New to attaching/tip-on fulfillment? Let us help configure a turn-key system for you.

The Converge Series Attaching System is a complete turnkey solution. Place and affix products like plastic cards, magnets, CDs, business cards, folded inserts, calendars and pads to a variety of carrier pieces. Our flexible design allows you to incorporate a number of specialty options such as plow folding, tabbing, ink jetting and label application. The advanced servo motor technology provides unmatched speed and accuracy.

Standard Features

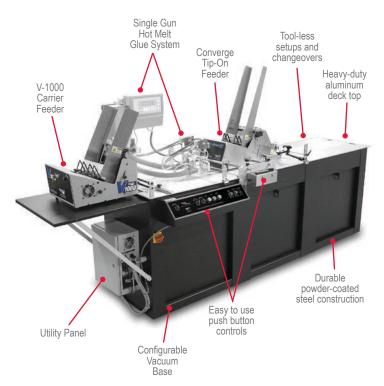
Long lasting natural gum rubber feed belt with vacuum assist ready One-knob side guide adjust • Adjustable discharge angle • Servo motor/controller • Encoder • Pushbutton operator interface • Universal mount for most bases • Stainless steel construction • High performance product sensor • System I/O interface • Variable adjust placement position • Discharge guides to ensure side-to-side registration • No-adjust hold-down

Applications (ask us about your application)

Mailing Systems Flighted Infeeds Conveyors Folders/Gluers Vacuum Transports **Box Packaging**

Products (ask us about your products)

Plastic Cards Collapsed Cartons Folded Documents Manuals Coupons Magnets Cardstock Envelopes Booklets Backer Board **Business Cards** and more...



Specifications	
Maximum Product Size	C-900: 7 W x 6 L in (178 x 153 mm) C-1200: 10 W x 10 L in (254 x 254 mm) V-1000: 12 W x 18 L in (305 x 457 mm)
Minimum Product Size	C-900/1200: 2 W x 2.5 L in (51 x 64 mm) V-1000: 2.5 W x 3.0 L in (63.5 x 76.2 mm)
Min/Max Product Thickness	C-900/1200: .003250 in (.076 - 6.35 mm) V-1000: .003 - 1.00in (.076 - 25.4 mm)
Belt Speed (Base)	375 ft/min (114 m/min)
Usable Vacuum Area	55 in (140 cm)
Deck Height	33 - 37 in (84 - 94 cm)
Utilities	Electrical: 115vac, 60Hz, 10A Optional: 230vac, 50Hz
Warranty	One year limited
Other sizes and thickness c	rapabilities available. Contact us for your application.

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

















