



Mailing / Fulfillment Solutions - Solutions for Conveying & Material Handling Flexible Bindery Interface

Overview

Increase productivity by automating processes, consolidate workcells and expand services

The Flexible Bindery Interface is easy to set up and requires minimal operator training to run. It can help align your existing bindery interface so that folded material feeds directly into a high speed inserter's enclosure feeder all inline. The input allows you to replace multiple manual loading and transport processes with a seamless material flow at speeds up to 14,000 mail pieces per hour.

The Flexible Bindery Interface enables workcell integration in your mail operations. It delivers new opportunities to consolidate floor space and establish a more ergonomic and productive working environment that helps maximize savings with reduced operational costs.

TUV Certified.



Available independently or with the cross-flow aligner table (shown below).





Specifications	
Maximum Paper Size	19 W in (483 mm)
Minimum Paper Size	7 in (178 mm)
HigH Volume Letter in Page Sizes	8.5 W x 11 L in (216 x 280 mm)
	7 W x 11 L in (178 x 280 mm)
	8.5 W x 14 L in (216 x 356 mm)
	8.5 W x 17 L in (216 x 432 mm)
Paper Weight	18 to 80 lb. cover
Transport Length	96 in (244 cm)
Speed	Up to 14,000 pieces/hour
Other sizes and thickness capab	ilities available. Contact us for your application.















