

Bursters/Cutters/Processors



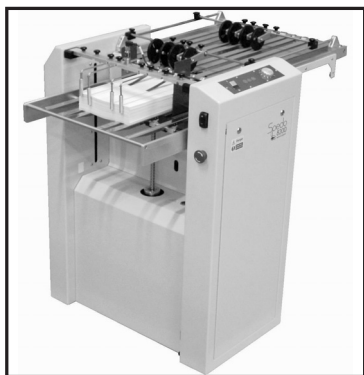
Spedo 2600 Forms Cutter

itive touch screen the SPEDO 2600 offers total control and flexibility while running both off and on-line. Store up to 30 different jobs from 1/16th of an inch up to 13 feet, with or without strip cut, using line increments of 1/6th, 1/8th, 1/10th, 1/12th, 1/16th and metric millimetres. Easy optical mark set-up means that form registration can be done using any repeatable print area anywhere on the form, removing the need for the printer to add specific registration marks. The SPEDO 2600 is available in single

blade and double blade options to allow the operator to remove up to 7.8mm strip in one hit, thus improving productivity.

FEATURES: The 2600 Pinless Cutter is fast, precise, and versatile. Highly reliable. Simple operator controls. Excellent cutting quality. Short setup time. Minimal footprint. Minimal service needs.

SPEDO 8200 DESCENDING STACKER: The Spedo 8200 Descending Stacker has been designed to run in-line with the Spedo range of continuous forms cutters. Cut sheets are accepted from the forms cutter and shingled and stacked to produce a neat stack ready for finishing. Using the Spedo cutters boost / batch function, stacks can be taken away quickly with only a minimum delay thus increasing productivity.



Spedo 8200 Descending Stacker

The Spedo 9400 uses the latest generation of Spedo's well proven control system. This system has now been refined and expanded to provide spare capacity for the users every need. Our new web buffer will take control of your high speed printer and cutter to ensure the smoothest print flow possible.

SPEDO 8500 CONVEYOR STACKER: The Spedo 8500 Conveyor Stacker designed for both off and on-line applications. Operator adjustable height, for greater form control. Systems control allows the operator to pause the system from the output conveyor. Optional Down-stacking for extra capacity. Optional Boosting and Batching facility allows greater flexibility.

SPEDO 8100 CONVEYOR STACKER: The Spedo 8100 Conveyor Stacker designed for both off and on-line applications. Smaller footprint than standard conveyor stacker. Operator adjustable height. Systems control allows the operator to pause the system from the output conveyor. Optional Down-stacking for extra capacity. Optional Boosting and Batching facility allows greater flexibility. (8100E only)

See Spedo's listings in the Document Processing Systems section and the Self Mailing Systems section.

CONTACT: For more information, call 410-517-1690 or email support@spedo.us.

Conveyors



Mail Automation Inc.'s Mail Tray Conveyor Systems

§ Mail Automation, Inc.

CATEGORY: Conveyors

PRODUCT: Tray/Parcel/Flat Conveyor Systems

COMPANY: Mail Automation, Inc., 308 Baltimore-Somerset Rd, Baltimore, OH 43105. Key Contact: Bob Dersham Phone: 844-808-5454 Email: Bob@MailAutomationInc.com

DESCRIPTION: Mail Automation Inc. designs, engineers, manufactures, and implements automation solutions for the mailing marketplace. Our product lines encompass both commercial and USPS applications. The company provides customized Tray Management Systems for First Class, Standard letters and flats. It provides standardized product lines as well as custom solutions that utilize conveyors to move trays, parcels, and flats along processing and sorting schemes to final dispatch.

CONTACT: For more information visit www.MailAutomationInc.com or call 844-808-5454 or email Bob@MailAutomationInc.com.

§ Capitol Conveyors, Inc.

CATEGORY: Conveyors

PRODUCT: Gravity & Motorized Conveyors

COMPANY: Capitol Conveyors, Inc. 308 Baltimore-Somerset Road NE, Baltimore, OH 43105. Phone: 844-705-7979

DESCRIPTION: Capitol Conveyors, Inc. is a full-service conveyor manufacturer with over 140 years experience in the conveyor manufacturing and material handling industry. Our executive and management teams offer a wide range of experience throughout many sectors of the material handling industry, handling projects from distribution to manufacturing as well as USPS and Commercial Mailing facilities.

CONTACT: Call 844-705-7979 or visit www.capitolconveyorsinc.com

§ Tritek Technologies, Inc.

CATEGORY: Conveyors

PRODUCT: Tritek Conveyors

COMPANY: Tritek Technologies, Inc., 1-B Medori Boulevard, Wilmington, DE 19801. Contact: Sales Email: solutions@tritek.com Phone: 302-223-4065.

DESCRIPTION: For parcels and flat mail over an inch in thickness, Tritek custom builds or fits Tritek reading and sorting technology to you existing conveying systems for all types of mail-room applications. Tritek conveyors are integrated with sorters, scanners, and other equipment for ease of transporting large or small volumes of mail pieces.

CONTACT: To learn more about Tritek call 302-223-4065 or visit www.tritek.com or email solutions@tritek.com.