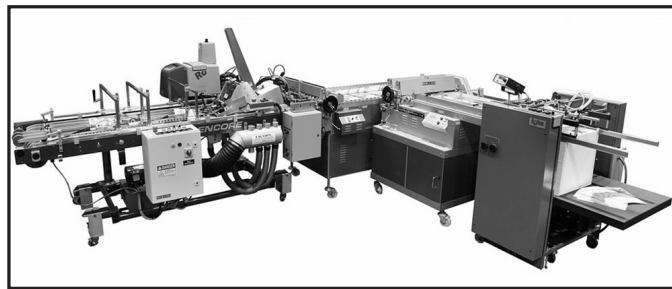
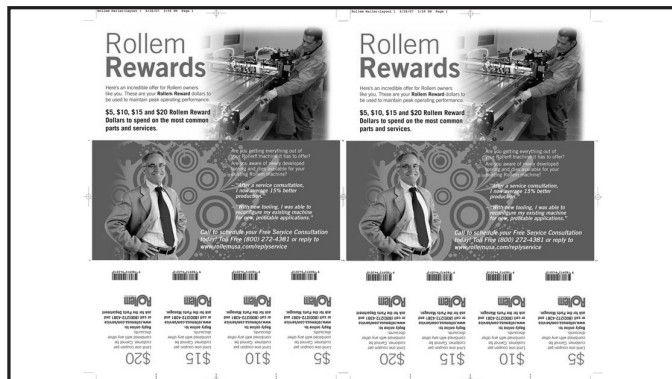


Insertor Mailing Systems



Mailstream Direct Mail Finishing System



Two-Up Trifold Mailer

§ Rollem International

CATEGORY: Insertor Mailing Systems

PRODUCT: Mailstream Direct Mail Finishing System

COMPANY: Rollem International, 1650 S Lewis St., Anaheim, CA 92805-6413. Phone: 800-272-4381. Web: www.rollemusa.com/mail.

MAILSTREAM: Print, finish, and mail 10-in-one. Mailstream, a new direct mail finishing system, converts press sheets to finished mail products while maintaining zip code order. Apply 10 processes in one operation including hot, cold and fugitive glue; tear-off coupons; tip-on cards; trimming, slitting, scoring, pattern-perforations, and scratch-off labels. Mail integrity is maintained creating folded, glued products ready for delivery to mail bins. Glue closures meet USPS requirements and eliminate the need for wafer seals. In-line and near-Line configurations available.

DUTCH CUT DOCUMENT FINISHING SYSTEM: Convert large sheets into single pages – in one process. Dutch Cut is Rollem's finishing

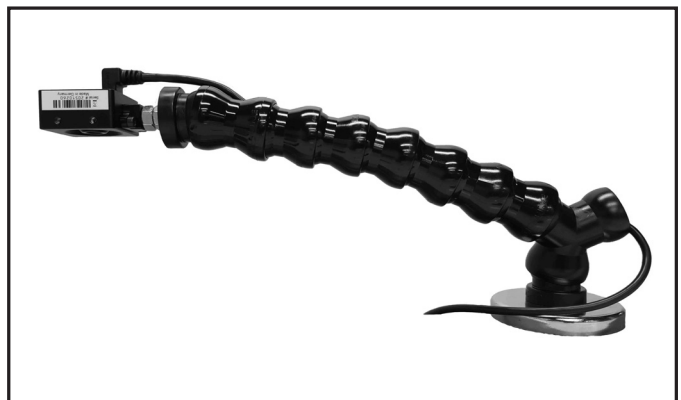


Dutch Cut Finishing System

solution for high volume cutting, separation and delivery. It's dual cutting and delivery stations enable the user to take multiple page master sheets and convert them in a single process with just one operator. Impose odd or even number pages on a sheet. First direction cuts the sheet in two sections, each section is delivered into a final cutting section with dual delivery into bins. Dutch cut automates document finishing for off the charts efficiency.

CONTACT: For more information, call 800-272-4381 or click www.rollemusa.com/mail.

Insertor Feeders/Accessories



USB camera used in Clear Image Technologies Picture Perfect

§ Clear Image Technologies

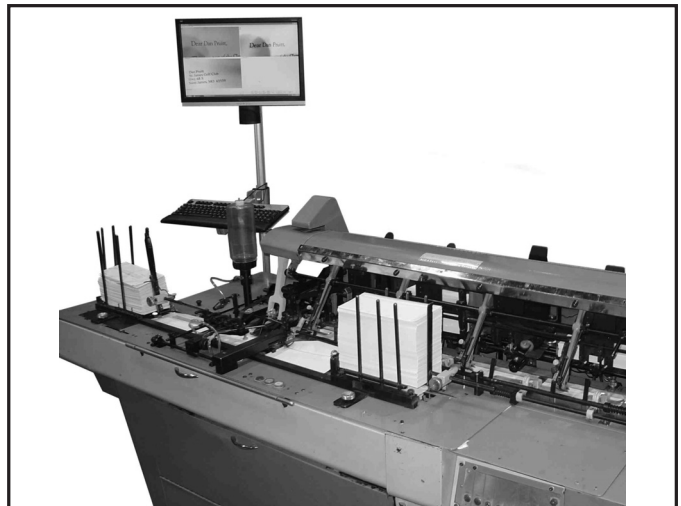
CATEGORY: Insertor Feeders/Accessories

PRODUCT: Picture Perfect Match System

COMPANY: Clear Image Technologies, 94 Pebblebrook Lane, St.Louis, MO 63146. Contact: Larry Miyasaka. Phone: 314-853-5867.

DESCRIPTION: Picture Perfect is one of the least expensive camera matching systems available today. Designed as a low-cost alternative to many automatic document vision systems, it's well suited for the customer that demands the most personalized look.

FEATURES: Extremely easy to setup. No cams to adjust — timing is done on the monitor. Simply press one button and the camera position and timing are set. The timing of each camera can be individually adjusted and can be readjusted while the machine is running. See all the cameras live at the same time and adjust brightness, contrast, etc. individually. The Picture Perfect Match System is so easy to use. A matched image is always on the screen; no waiting for the last image to ensure the match is still correct. The operator sees clear images that have adjustments for each camera for brightness, contrast, sharp-ness, saturation, hue and more. View a history of the last 10 images to locate a mismatch. Cameras also can zoom in to get a larger image. The operator has the option to view every piece if desired. Images can be set to update from one to twenty cycles no matter how far apart the cameras are.



CIT Picture Perfect Match System running on an older inserter

AUTOMATED MATCHING: Optical Character Recognition takes the same images captured by the basic system and converts them to data such as name or sequence number. This data can then be compared by the software and determined to be a good or bad match. In the event of a mismatch, the software can then divert the piece for inspection or stop the inserter automatically. This upgrade can also be used to verify sequence numbers and as well as end of process verification as quality control for the customer. There is no teaching of fonts. There are use two OCR engines to choose from. One is a multi-font engine and one has many common pre-taught fonts.

BARCODE RECOGNITION: Barcode recognition, can decode IMB, QR and 2D (data matrix) and some 1D barcodes to be compared to another barcode or sequence number.

STATIC MATCHING: A camera can read any generic mail piece that has an alpha/numeric text or barcode and compare it to a user defined text to verify that the correct piece is being used and is in the correct orientation.

REPORTS: All of our OCR and Barcode products provide a detailed report upon completion of the job including date, time, number of pieces, number of matches/mismatches, Sequence errors, read errors and comments of any anomalies.

READ AND PRINT: See listing in *Addressing Accessories* section.

COMPATIBLE EQUIPMENT: Picture Perfect can be installed on any Bell & Howell or Mailcrafters and select Flowmaster, Buhrs, stitchers, and card affixers.

CONTACT: For more information, call 314-853-5867 or email larry@clearimagetechnologies.com.

§ Postmatic

CATEGORY: Inserter Feeders/Accessories

PRODUCTS: Inline Stamp Affixing System; Inline Divert System

COMPANY: Postmatic, 711 Weaver Blvd, Anoka, MN 55303 Phone: (763)-784-6046. Email: info@postmatic.net Contact: Sales. Web: www.postmatic.net.

INLINE DIVERT SYSTEM: Postmatic has a complete line of Inline Divert Bases in lengths of 16", 24" & 48" long and available in Left to Right or Right to Left feed configurations. Handles up to 10x13 pieces and has Dry Contact, Electro-mechanical gate actuation. Great for use with Camera Systems or other controlling devices.

INLINE STAMP AFFIXING SYSTEM: The Postmatic Inline Stamping Base-Extended offers the versatility of attaching an inkjet system making a perfect solution for affixing stamps and ink-jet addressing inline while inserting. Perfect for Read and Print Applications and almost any ink-jet system may be added.

C 1250 FRICTION FEEDER: Stream-feeder's C 1250 Friction Feeders are designed for dependable one-shot and batch count feeding for packaging operations pursuing greater productivity through automation. This feeding machine is made to feed a wide variety of products, from flat to multi-thickness, and operates on-demand one at a time or in batch sets up to 99 pieces.

RELIANT INSERTER FEEDER: Streamfeeder's Reliant Inserter Feeder is designed for 6x9 swing-arm inserters. It combines flexible performance and variable speed with superior feeding capabilities while precisely separating, singulating, and presenting many types of mail inserts to the gripper jaw of swing arm inserters. This friction feeder can also run

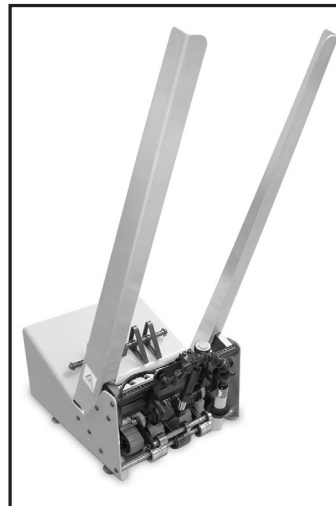
continuously on inkjet and tabber bases by simply repositioning the sensor out of the product path.

V-SERIES INKJET FRICTION FEEDERS:

Streamfeeder's V Series of Inkjet Friction Feeders are the most reliable and safest continuous feeders in the market today. V Series Feeders are capable of feeding a wide variety of flat and multi-thickness products consistently at high speeds with exceptional alignment qualities. The importance of straight feeding and minimizing skewing can help improve USPS® MERLIN™ verification results, leading to significant savings for our customers.



Postmatic Inline Divert System



Reliant Inserter Feeder

CONTACT: For details call (763)-784-6046, visit www.postmatic.net or email: info@postmatic.net.



Postmatic Inline Stamp Affixing System