Document Printing Systems

Document Processing Systems

§ Pitney Bowes Inc.

CATEGORY: Document Printing Systems

PRODUCT: Riso ComColor® Series High Speed Printers

COMPANY: Pitney Bowes Inc., 27 Waterview Drive, Shelton CT

06484. Contact: PitneyBowes.com/omg.

RISO COMCOLOR® SERIES HIGH SPEED PRINTERS: Increase the productivity and efficiency of your print operation with heatless,



Riso ComColor® Series Printers

high-speed inkjet printing. The ComColor printers combine ultra-fast printing technology with cost-effective color printing. Inkjet printing technology is ideal in print-to-mail environments because pages are printed without static or paper curl. Finished documents can then be immediately processed in folding/inserting equipment without wasting time waiting for pages to cool. Specially formulated ink prints dry and is fade- and water-resistant for reliable high-quality output. Since it uses requires no heat, inkjet printing uses less energy and keeps your printing equipment running smoothly even for high-volume runs. Ultra-fast print speeds up to

160 pages per minute, without slowing for duplex printing, further boosts productivity. The ComColor's Inkjet technology also allows you to add the engaging color that your customers want for a fraction of the cost of color toner multi-function devices. With the ComColor printers, you can make the switch from black and white to color without sacrificing your budget or productivity, since it prints color at fully rated speeds. You can even add optional accessories to add more flexibility to your finishing needs. Increase productivity and efficiency with the Riso ComColor inkjet printing technology from Pitney Bowes.

HP LASERJET E877 PRINTER SERIES: Pitney Bowes partnered with HP to bring you the latest in color LaserJet technology. Meet the



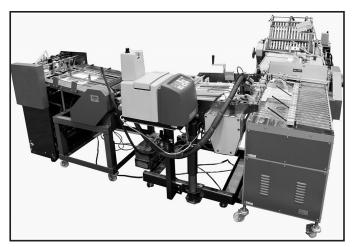
HP LaserJet E877 Series

HP LaserJet E877 Printer Series designed to help you get ahead and stay ahead. Built to evolve with you, they can be upgraded as your needs change. With the E877 Series you can tackle anything with the powerful CPU. Maximize your productivity and increase your overall print performance by copying, scanning and printing documents of all sizes at industry leading print speeds up to 70ppm. Plus, low heat

laser jet technology reduces paper curling and cure time producing inserter-ready printed documents. Included are quad-core processor powers features such as first copy out time, fast scanning, and print speeds up to 70ppm, a vivid and intuitive 10.1-inch color touchscreen display with tablet-like icons and optional full-size keyboard with

some models. The low heat laser jet technology reduces paper curling and cure time producing vivid color, inserter-ready outputs. And you have the ability to customize your print experience with cloud-based apps to access personalized content, integrate paper and digital workflows.

CONTACT: For more information, visit PitneyBowes.com/omg.



Rollem Mini-Mailstream

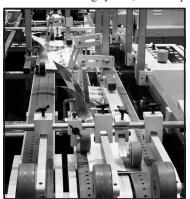
§ Rollem International

CATEGORY: Document Processing Systems

PRODUCT: Mailstream Mail Finishing System; Insignia Die Cutter

COMPANY: Rollem International, 1650 S Lewis St., Anaheim, CA92805-6413. 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 prod-



Plow Folding

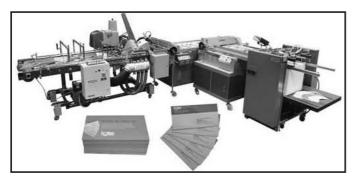
ucts while maintaining zip code order. Apply 10 processes in one operation including hot, cold and fugitive glue; tear-off coupons; tip-on cards; trimming, slitting, scoring, pattern-perforations, and scratch-off labels. Mail integrity is maintained creating folded, glued products ready for delivery to mail bins. Glue closures meet USPS requirements and also eliminate the need for wafer seals. In-line and near-Line configurations are available.

APPLICATIONS: Mailstream is ideal any lettershop, mail center or office services environment, including that of banks, colleges and universities, government offices, insurance companies, and telecoms.

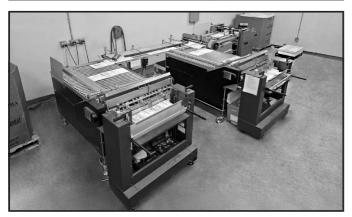
DUTCH CUT DOCUMENT FINISHING SYSTEM: Convert large sheets into single pages – in one process. Dutch Cut is Rollem's finishing solution for high volume cutting, separation and delivery. It's dual cutting and delivery stations enable the user to take multiple page master sheets and convert them in a single process with just one operator. Impose odd or even number pages on a sheet. First direction cuts the sheet in two sec-

Document Processing Systems

Envelopes/Mailers



Rollem's Mailstream Direct Mail Finishing System



Rollem's Dutch Cut Document Finishing System

tions, each section is delivered into a final cutting section with dual delivery into bins. Dutch cut automates document finishing for off the charts efficiency. Learn more about Dutch Cut finishing at https://www.rollemusa.com/automation-integrations/

INSIGNIA DIE CUTTERS: The Insignia Series of die cutter is a new class of sheet-fed rotary die cutter, ideal for producing labels, packaging, and unique mail applications. The machine is capable of die-cutting, kiss-cutting, perforating, scoring, and cut-scoring on a range of papers, plastics, magnetic material, PVC, styrene and polypropylenes up to 24 pt. in thickness. Key features include run speeds up to 5,000 sph, ease of operation and quick changeover. Insignia is available in two sizes, Insignia5 handles digital sheet sizes 20x15", and Insignia7 handles B2 size 24x30" sheets. Insignia is ideal for promotional products, garment and industrial tags and labels, shaped direct mail, photo products, pocket folders, folded cartons, stickers, and the list goes on. The flexo-magnetic dies are a simple change over from job to job and the machine is easy to operate. To meet varying application requirements, Insignia is available in either single or dual magnetic cylinder configurations.

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

§ Spedo US, Inc.

CATEGORY: Document Processing Systems **PRODUCT:** SPEDO Forms Processing Systems

COMPANY: Spedo US, Inc., PO Box 1032, Reisterstown, MD 21136-1032 Contact: James Wroe Email: support@spedo.us. Phone: 866-773-3687 or 410-517-1690. Web: www.spedo.us

See Bursters/Cutters/Processors

§ SupremeX Inc.

CATEGORY: Envelopes/Mailers

PRODUCT: SupremeX Envelopes, Mailers, Packaging

COMPANY: SupremeX Inc., 7213 Cordner Street, LaSalle, Quebec

H8N 2J7 Tele: 1-800-361-6659 Web: www.supremex. com

DESCRIPTION: SupremeX operates manufacturing facilities across Canada and the Mid West & North East United States (Bowers Envelope-IN, Buffalo Envelope-NY, Classic Envelope-MA and Vista Graphic Communications-IN) employing over 800 people.

ENVIRO-LOGIXTM FLAT MAILERS: Our Enviro-LogiXTM Flat Mailers provide dimensional stability with a rigid construction and 'X'



Supremex Enviro-Logix Flat Mailers



Supremex Custom & Stock Envelopes

CITY BEATS
PRESENTED TO THE PROPERTY OF THE PR

Supremex Folding Carton

shaped scoring pattern on the back for improved contents protection. They are made from FSC® certified white paperboard, are 100% recyclable and feature a Peel 'n' Seal closure & E.Z. Open Tear String.

CUSTOM & STOCK EN-VELOPES: Supremex offers hundreds of stock envelopes and limitless options for your custom envelopes. From standard #10s to interactive envelopes like our Integrated and Extended envelopes your mailing options limitless are with SupremeX! We manufacture any size imaginable and offer creative windows, perforations and shapes to increase your customer involvement.

eCOMMERCE PACKAG-ING: We help DTC brand owners and fulfilment companies design and execute innovative packaging for e-commerce fulfillment. We create packaging that delivers fulfilment efficiencies both from ease of use and cost of shipping perspectives. We offer lightweight, sustainable packaging that gets the job done with the least possible environmental impact.

FOLDING CARTON: We provide CPG, Pharmaceutical

and Food brand owners and co-packers with premium quality, gorgeously decorated paperboard folding cartons for retail applications. Our folding carton solutions are based on innovative design, worldwide paperboard sourcing, state of the art traditional and UV lithographic printing and coatings, high speed blanking and consistent and reliable folding and gluing.

CONTACT: Call 1-800-361-6659 or visit www.supremex.com.