§ Postmatic, Inc.

CATEGORY: Address/Barcode Printers

PRODUCT: Print One Fixed Image Printers

COMPANY: Postmatic Inc., 9405 Holly St NW Ste D, Minneapolis, MN 55433 Phone: (888)-784-6046. Email: info@postmatic.net Contact: Sales. Web: www.postmatic.net.

DESCRIPTION: The Postmatic Print One Printing System is a cost-effective solution to printing Mailer's addresses, precancelled permits, tag lines, text messages, permits, date & time, etc. using standard HP technology. Windows based software and a completely self-contained print head makes printing easier and more affordable than ever. Simply download image or text via USB from your PC or Laptop to the print head and unit is ready to print fixed or variable images. Changing from one job to another takes less than a minute to complete.

Postmatic Print One Fixed Image Printers

CONTACT: For details call (888)-784-6046, visit www.postmatic.net or email: info@postmatic.net.

§ QUADIENT

CATEGORY: Address/Barcode Printers

PRODUCT: Monochrome & Full Color Inkjet Printing Systems

COMPANY: Quadient, 478 Wheelers Farms Rd., Milford, CT 06461. Phone: 800-636-7678.

QUADIENT ADDRESS PRINTING SYSTEMS:

AS-150: The AS-150 small media printer is an affordable and compact unit is a great solution for small mailrooms that need to address. Originally developed for non-mailing markets, this versatile machine can print small coin envelopes at little as 2-1/8" x 4" but still runs #9s, #10s and 6x9 envelopes. The printer is very easy to setup with a fixed head and four print qualities from 150 to 600 dpi. It has fixed thickness and is designed for unstuffed envelopes. The AS-150 uses standard HP45a inkjet cartridges and our EASYInk legacy inks (for coated or aqueous varnish). It has fast output of 5,500 #10 envelopes/hr to quickly handle small to medium sized mailings, USB 2.0 that works seamlessly, and more. The system has an advanced microprocessor and the 64MB of RAM crunch data at high speed.

Quadient AS-450

AS-450: The AS-450 sits at the entry-level of production out of the three newest monochrome units that we introduced at the end of 2019. But don't let that fool you – this machine is a true workhorse in every way.

The first thing you will notice is the sleek touch screen on the front panel. This is a first for our monochrome line and it's a sign of the times as technology is evolving, so we have to evolve too! Access dozens of menus and functions in a quick and easy fashion. Printing at production speeds of up to 30,000 postcards and 22,000 #10 envelopes per hour, large jobs are no match for this printer. The AS-450 uses our new EASYInk product line of proprietary inkjet supplies for maximum performance – even on UV coated materials. The hopper can hold 500 #10 envelopes at a time. It can also take materials up to 1/4" thick. The AS-450 has a completely redesigned firmware architecture that is more stable and easier to use than ever before. It even has newly redesigned feed rollers for better material control and feeding consistency.

AS-650: Weighing in as the mid-level production unit, the AS-650 offers all the same features as the AS-450 and more. It has the same wonderful touchscreen for user-friendliness and easy menu navigation. The durable, heavy duty AS-650 will quickly become your go-to machine that you can depend on to tackle just about anything. It has dual in-

Quadient AS-650

dependent heads with a 3 pen stitched + 3 pen stitched design which allows for 3" of print to cover a large surface area and a large variety of design options. The new EASYInk product line of proprietary inkjet supplies gives you all the tools you need to handle any material (even UV varnished stocks!) your customer puts in front of you and the AS-650 is built to do it all. With production-level speeds up to 34,000 postcards and 26,000 #10 envelopes per hour, the AS-650 is a power house of productivity. Load up to 750 envelopes in the high capacity hopper and you're good to go!

AS-850/AS-850R: The feature-leaden AS-850 from Quadient offers great advantages with its exceptionally affordable price, high operating speeds, innovative design, and bulletproof construction. The production-level unit of our new line has a 2 pen stitched +

Quadient AS-850

4 pen stitched + 2 pen stitched configuration and versatile in-line design. That's 4" of print that you can use anywhere on the mail piece for ultimate design flexibility. Print the mailing address, barcodes, indicia, return address, graphics, logos, fixed data and variable data, all in one pass! Manually adjust the thickness to allow printing on material up to 1/2". That means corrugated cardboard boxes, padded envelopes, stuffed envelopes, and more. The variety of material is endless and opens up more than just mailing applications for smart buyers that invest in the AS-850. It runs our new EASYInk product line of proprietary inkjet supplies for maximum performance – even on UV coated materials. The AS-850's AccuTrak transport system is improved and refined from previous models. Simplified for better feeding and quieter operation, it comes in Left-To-Right or Right-To-Left configurations. The AS-850 can run in-line with other products (like our tabbers) or coupled with our new EASYFeed 140 with an intelligent interface that ties the components together for maximum productivity and control. This offers production level performance at tabletop price and footprint.

MACH 5 DIGITAL COLOR PRINTER & MCOLOR RIP: The MACH 5 Digital Color Printer is a full process color printer that is powered by 1600 x 1600 dpi Memjet technology and can print on materials up to 9.5" wide by 17" long at high speed. This incredible technology can also print full bleed (edge-to-edge) on materials up to 8.5" wide. How fast? Full sheets at 3,600/hr and #10 envelopes at 7,500/hr. The MACH 5 is designed to boost productivity dramatically, but it is very cost-efficient as well. The five ink tanks each hold 250 ml of ink for long job runs and keep cost per piece as low as possible. Compared to existing systems, the MACH 5 can run 3 times longer on a set of ink tanks that cost substantially less than toner. The MACH 5 does this all without any fragile drums or fuses to replace. The no-contact print technology won't emboss envelopes and can be used with any windowed envelope — not just the costly laser-safe kind. Moreover, the company's specially formulated ink can print on coated stocks. Combined with optional mColor RIP &Workflow software, the result is professional level color control. It incorporates color management tools, product job presets, hot folders and the powerful Harlequin RIP engine into a single workflow product.

Quadient MACH 5 Digital Color Printer

MACH 6 DIGITAL COLOR PRINTER: The MACH 6 Digital Color Printer is based on Memjet® technology. The MACH 6 is the next step up from their best-seller, the MACH 5, including new features such as a 7-inch color touch screen interface and a wider feed throat. The all-new design is able to handle thicker and wider applications that were previously not possible, such as 10x13 envelopes, stuffed envelopes, chipboard, corrugated cardboard, flat cartons and much more. In fact, it can print on material up to 3/8" thick with the height-adjusting service station. Like the previous generation, the MACH 6 is capable of printing full color graphics and variable data and has two print modes. Normal mode runs at 60 feet per minute and 1600x800 dots per inch for faster production and less ink utilization. Best mode allows for 30 feet per minute and 1600x1600 dpi for higher output quality. The MACH 6 also continues to deliver the same low total cost of ownership and extraordinary profitability and productivity. Combined with optional mColor RIP & Workflow software, the result is professional level color control. mColor incorporates color management tools, production job presets, hot folders and the powerful Harlequin RIP engine into a single workflow product. It delivers predictable and repeatable standardization of color and improves overall image output quality.

Quadient MACH 6 Digital Color Printer

CONTACT: For more information, call Quadient at 800-636-7678 or click Quadient.com.

§ BUSKRO LTD.

CATEGORY: Addressing Accessories

PRODUCT: Feeders, Flip over Unit, BK1600 Series Conveyors

COMPANY: BUSKRO LTD., 1738 Orangebrook Court – Unit # 1, Pickering, ON L1W 3G8 Canada Key Contact: Michelle Sanz / Shawn Caldwell Phone: 888-8BUSKRO. Email address:sales@buskro.com.

BK160 Sort Module

FRICTION FEEDERS: Buskro offers a variety of friction feeders to meet most production requirements.Buskro has partnered with several manufacturers to assemble a vast product line and a multitude of options and integrate them seamlessly with all Buskro transport bases.

BK1600 SERIES CONVEYOR: BK1600 series conveyors are available in varying lengths up to 12 feet. They can be ordered in single or twin belt configurations.

BK160 SORT MODULE: Buskro's BK160 sort module is an accessory to the BK1600 series conveyor line. This bolt-on device provides accurate, distinct sort and bundle breaks resulting in increased speeds, productivity and labor savings. The BK160 can be easily added to any new or existing Buskro inkjet system with a conveyor.

See Buskro's listing in these other sections: Address/Barcode Printers, Document Printing Software, and Tabbing Systems.

CONTACT: For more information, call 888-8BUSKRO or email sales@buskro.com.

Clear Image Technologies Picture Perfect Read and Print

§ Clear Image Technologies

CATEGORY: Addressing 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's Read and Print system utilizes one camera to read a barcode from a mail piece and sends the data downstream to the inkjet printer to address the envelope after the inserter exit. Any bad reads can be diverted for hand inspection. Our Read and Print system can be run simultaneously with our matching system.

FEATURES: Clear Image has partnered with Norwix (formerly inc.jet) to provide the highest quality HP ink jet printing system and software. By adding a friction feeder, this system can be moved from the inserter and used as a standalone inkjet system also!

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