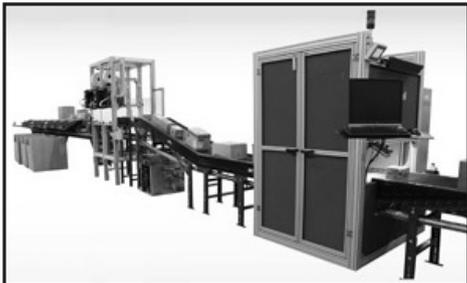# Parcel Mailing/Sorting Systems

Fluence Parcel/Flats Manual Workstation

USPS requirements by performing weighing; length, width and height dimensioning; imaging with OCR and address block recognition; address look-up or address key-in; printing Netsort label with USPS IMpb or IMb that is manually applied to the piece; and real-time data transfer. The system will help users: 1) Label, /Encode IMpb and IMB with or without address in any size or variation parcels and flats for the majority of USPS Flats and Parcel mailing types; 2) Label/Encode odd-size parcels; 3) Label/Encode rejects from sorting equipment; 4) Over-label barcodes on Flats or Parcel barcodes; 5) Sorting is available or single piece processing. The Parcel/Flats Manual Workstation provides an automatic address lookup or barcode reading, manual key-in for non-standard address, and accommodate a wide range of product sizes with operator-friendly interface.

PARCEL MGR: The Fluence Smalls ParcelMgr™ sorting system is ideal for organizations that routinely ship over 2,000 small parcels (under 1 lb) per day and rely on the USPS® for final delivery. USPS discounts increase when your small parcels qualify for ADC, 3-digit or 5-digit versus single piece mixed ADC. By reducing manual labeling costs and earning higher postage discounts, a Smalls ParcelMgr can quickly earn a return on your investment.

Fluence Smalls ParcelMgr Sorting System

The Smalls ParcelMgr system is designed to meet all USPS regulatory requirements for parcels mailing, including the Intelligent Mail® Parcel barcode (IMpb). You can minimize your operational expenses by automating the labeling process to earn larger postage discounts. Unlike online stamp retailers that cannot account for USPS postage savings via sorting, the Smalls ParcelMgr takes advantage of current and upcoming USPS parcel pricing discounts.

SMALLS PARCELMGR IS IDEAL FOR: 1) USPS Package Services including First-Class™ Package Service Commercial Base, First-Class Package Service Commercial Plus, Priority Mail® Commercial Base, First-Class Flats, Standard Flats, BPM Flats, BPM Parcels, Parcel Select Lightweight Commercial Parcels; 2) Any parcel size within the specification and USPS class listed above; 3) License plate shipping facilities; 4) Prescription fulfillment operations; 5) Padded mailers under 16 oz.; 6) Anywhere smalls parcels are shipped via USPS in volumes of over 2000 per day.

RAPTOR SERIES HIGH-PERFORMANCE PRINT-AND-APPLY: The Fluence's Raptor sets a new performance standard for variable package height print- and-apply labeling systems. The system's high throughput and easy label roll changeover can reduce the number of labelers needed and increase the performance of a production line currently limited by traditional labelers. With Industry-leading throughput, the system is capable of applying a 6" label to cartons that vary 36" in height at a rate of up to 70 packages per minute. And by using Liner-free label technology, it delivers 80 percent more labels per roll compared to traditional labelers, minimizing roll changeover and reducing waste. Among many serviceability features, it's modular components are replaceable in minutes, and label supply rolls can be changed in under one minute, expediting maintenance and reducing downtime.

See Fluence's listing in the Barcoding/Sorting Systems section.

CONTACT: For more information, call 888-832-4902 or email info@fluencemail.com or visit fluenceautomation.com.

MAI Parcel Handling Sortation Systems

§ Mail Automation, Inc.

CATEGORY: Parcel Mailing/Sorting Systems

PRODUCT: MAI Parcel Handling Sortation Systems

COMPANY: Mail Automation, Inc., 308 Baltimore-Somerset Rd, Baltimore, OH 43105. Phone: 844-808-5454

DESCRIPTION: MAI designs and installs conveyor sortation systems — especially for the burgeoning parcel handling and sortation requirements of ecommerce. MAI modular parcel sortation systems enable operations to sort, route, divert, and consolidate parcels which can then be stored, processed, palletized, or shipped. Systems can be scaled to current needs and expanded as needed. MAI customizes a wide range of technology to sort and convey parcels, selecting the best for an operation depending on specific factors including facility, parcel sizes, sort parameters, destinations, special handling, tracking, and carrier preparation.

FEATURES: Maximizing space is often a critical consideration, as well as minimizing human interactions. Customizing systems to automate as much of the process as possible ensures lower costs and great accountability. MAI systems are used throughout the United States providing trouble free sortation and conveyance, while saving time and money. To see a video of MAI parcel handling systems in action, go to www.mailomg.com/mail-automation-inc.

See Mail Automation Inc.'s listings in the Conveyors section; Mail Carts/Accessories section; and Tray Processing Systems section.

CONTACT: For more information, contact Bob Dersham at 1-844-808-5454, email: Bob@MailAutomationInc.com, or visit www.MailAutomationInc.com.