

Tabbing Systems



KR440 Mini Tabber

Kirk-Rudy tabbers. The continuous feed dual unwind acts as a stand-alone standard loose-loop powered unwind unit. When the supply roll unwinds to a certain level, a sensor activates a warning light and signals the drive to feed the remaining labels into a holding bin. The second roll of labels is then spliced to the end of the web as the labels in the bin are consumed.

CONTACT: For more information, call 770-427-4203 or email info@kirkrudy.com.

sistent and reliable. Also, the KR 440's operator interface utilizes all the same user-friendly programs found on the KR 540 that simplify operator training and setup. The KR 440 handles large 16" diameter rolls and runs all major types of tabs as well as pressure-sensitive stamps and labels of various shapes and sizes. Multiple tabs or labels can be applied in a single pass. The KR 440 runs in line with most standard addressing systems.

KR 565 LABEL SPLICING UNIT: Designed to provide nonstop, uninterrupted labeling when used with



KR565 Splicing Unit

§ Pitney Bowes Inc.

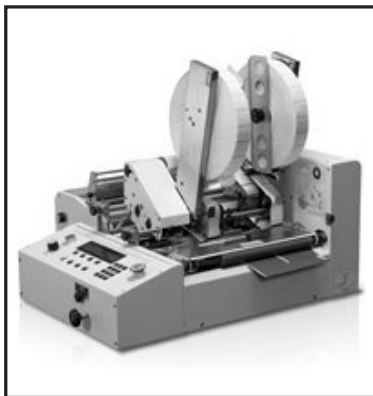
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CATEGORY: Tabbing Systems

PRODUCT: W360 Tabber

COMPANY: Pitney Bowes Inc., 3001 Summer Street, Stamford, CT 06926-0700. Tele: 877-682-7687. Web: PitneyBowes.com

W360 MULTIFUNCTION TABBER SYSTEM: The W360 Multifunction Tabber System has some of the most advanced features for a tabletop model and it has the capability to meet all the latest USPS regula-



Pitney Bowes W360 Tabber System

tions in order to benefit from automated postal discounts. The dual head tabber provides several tabbing applications along with a stamp affixing all in one simple step. It's great for tabbing newsletters, double postcards, letter size booklets, tri-fold brochures and other open ended self-mailers. This system can apply up to 3 USPS postage stamps on a self-mailer, applies round tabs from 3/4" to 1 1/2" to the top and side of a mail piece simultaneously and on opposite side

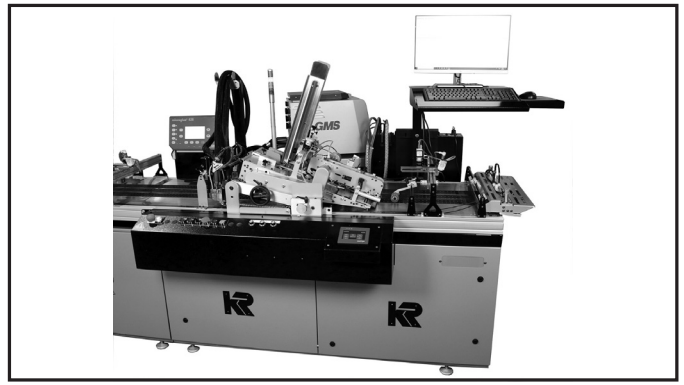
and handles a variety of paper stocks like coated, newsletter, recycled and card. The digital control panel has the ability to program and save up to four jobs. The system applies clear, translucent and paper tabs, processes media from 5"Wx 3 1/2" L to 11"Wx 15 L", up to 1/4" thick and includes a standard feeder with holds up to 12" of folded material in a single load.

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Tipping Systems



Kirk-Rudy KR497T Servo Attaching System

§ Kirk-Rudy, Inc.

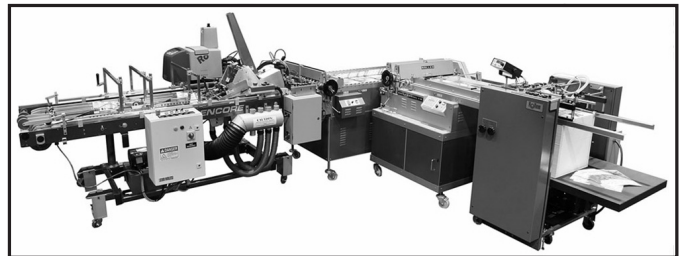
CATEGORY: Tipping Systems

PRODUCT: KR687 Magnetic Strip Encoder

COMPANY: Kirk-Rudy, Inc. 125 Lorraine Parkway, Woodstock, GA 30188. Email: info@kirkrudy.com. Phone: 770-427-4203.

KR497T SERVO ATTACHING SYSTEM: Engineered to accurately attach cards and other items to carriers, this system is designed to be flexible, handling a wide variety of products and jobs. Run plastic cards, magnets, as well as a large variety of folded paper products and apply multiple pieces onto a single carrier. The high-speed servo feeder runs at speeds up to 44 feet per minute. Like all Kirk-Rudy systems the KR497T is modular in design and can be added to existing lines.

CONTACT: For more information, call 770-427-4203 or email info@kirkrudy.com.



Rollem Mailstream

§ Rollem International

CATEGORY: Tipping 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 need for wafer seals. In-line and near-Line configurations are available.

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