



Shipping & Mailing

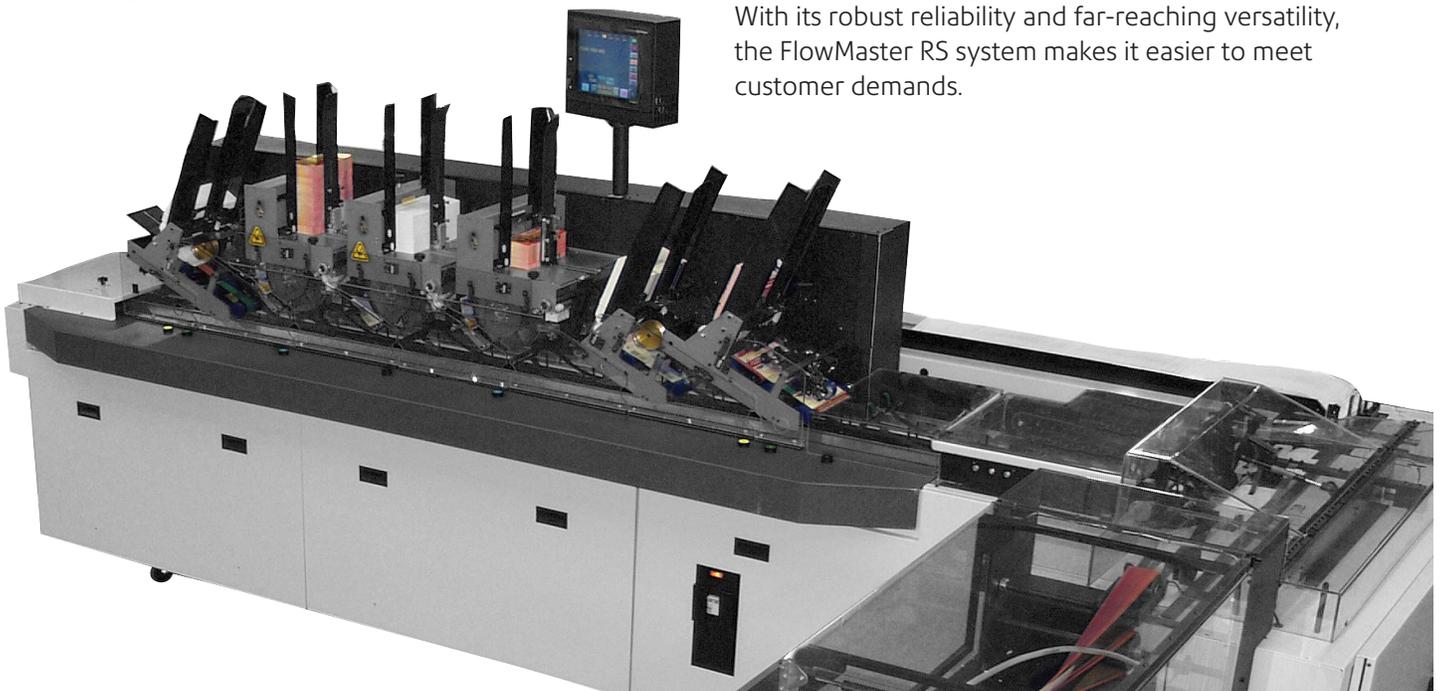
Inserting

FlowMaster® RS inserting system

Satisfy the growing demands of your customers.

When customers make demands, you need to make it so or risk losing business. The more inserter flexibility and productivity you offer, the greater your advantage over the competition. That's why a growing number of successful marketing service providers, lettershops, service bureaus and printers rely on the Pitney Bowes FlowMaster RS inserting system.

The FlowMaster inserter is designed to help your operations become more productive, more flexible and more profitable. Its servo powered transports are field proven to keep running, in even the most demanding high volume environments. It can handle a wide range of materials and sizes—thick or thin, large or small, simple or complex, inserting into both letters and envelopes. With its robust reliability and far-reaching versatility, the FlowMaster RS system makes it easier to meet customer demands.



For more information, visit us online: pitneybowes.com

Offer a greater range of materials and sizes.

FlowMaster® RS inserting system can take on an incredibly wide range of enclosure materials. You can process single-panel glossy, standard folded, BREs, cross-folded newsletters, half-folded stitched booklets and 20-pound paper inserts.

Faster flats and high speed letters

The FlowMaster RS flat mail speed can help you run more mail, enabling you to process up to 12,000 pieces per hour. Letter mail runs up

to 16,000 pieces per hour. Plus, with tougher application requests and shrinking deadlines, having the ability to run both letters and flats all on the same platform helps improve operational efficiency.

Maximize uptime.

The reliable servo motor technology from Pitney Bowes eliminates moving parts, so there's less downtime and higher system reliability. Faster setups and adjustments increase productivity by 10-15 percent. Add in the ease of self-maintenance and the power of maximizing uptime is in your hands.

Upgrade options include:

FlowMaster® Input cutsheet feeder: Add high margin statement mail processing to your services through sheet feeding, scanning control codes, accumulating and folding.

Bulk feeder: Increase capacity to feed booklets, affixed card carriers and other weighty materials.

Read and print: Boost your revenues and profitability by processing high margin read-and-print applications with confidence, using Perfect Match chassis scanning.

DM Infinity™ Series digital mailing system: Print meter, permit mail and graphics at speeds up to 16K mailpieces per hour.

Speed Sort output conveyor: Quickly identify mail breaks for fast offset sorting.



For more information on the Flowmaster RS inserting system, visit us online at: pitneybowes.com



United States
37 Executive Drive
Danbury, CT 06810-4147