

MAILMASTER Flexible Inserting Systems

The Mailmaster **465** #5 handles #10 to 10"x13" envelopes, inserting at speeds of up to 6000 completed envelopes per hour. It combines a unique design with proven technology, backed by over forty years experience in mailing. This comprehensive modular enveloping system offers flexibility, durability and ease of set-up.

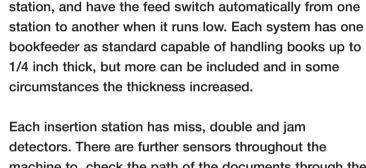
Insert stations can handle a wide variety of material including single sheets, card, reply envelopes, pre-folded items and booklets. It is possible to pre-select the number of items fed from an insert

circumstances the thickness increased.

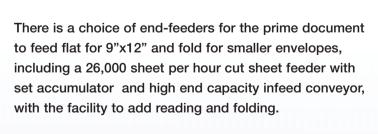
detectors. There are further sensors throughout the machine to check the path of the documents through the system. Any error automatically stops the machine and the location is displayed on the screen.

when switching between #10 and 9"x12" envelopes.

Optical Mark reading, Barcode reading and OCR are all



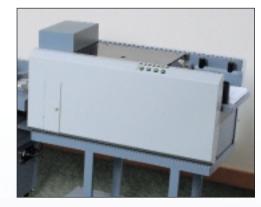
Changeover between jobs takes just a few minutes even



available to provide the facility for batching the prime document, selection of inserts, matching and merging documents from more than one prime document feeder or from insert stations, divert or filled envelopes before sealing, envelope marking, mail sorting and integrity control.



Kas unique insertion system positively guides the material into the envelope



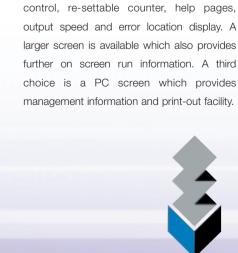
Fast Sheet Feeder with integral sheet accumulator and folding. Optical Mark Reading, OCR, Barcode and 2-D reading can be added. Jobs can be stored as pre-sets to simplify changeover.



- Inserts into #10 up to 10"x13" envelopes
- Quick changeover between jobs
- Durable construction
- Up to 6000 envelopes per hour output
- Packing thickness up to 1/2"
- Pivoting touch screen control panel
- Sequential start up/clear down
- Simple top load, bottom feed
- Envelope low sensor
- Miss, double, jam detectors on insert feeders
- Bookfeeder
- On screen run information
- Hand feed or on-line position
- Output conveyor stacker

Options:

- Document accumulation and nest folding
- Continuous forms cutter
- In-line corner stapling and bookletmaking
- Multiple bookfeeders
- Further hand feed positions
- Multiple feeding from insert stations
- Automatic station switching
- High capacity infeed conveyors
- OMR, OCR, 2D and Barcode reading
- Management Information
- Report print facility
- Filled envelope divert
- Envelope marking
- Mail sorting
- Output integrity control
- In-line metering



KAS

Touch screen control of machine operation

with a choice of three levels of screen. The

simplest level gives station selection, speed

