MAILMASTER 565HS

FLEXIBLE ENVELOPE INSERTING SYSTEM

Handles DL to C5 envelopes
Up to 7,200 envelopes per hour
Quick set up and changeover





MAILMASTER 565HS

Flexibility * Performance * Accuracy * Easy of Operation

Handling DL to C5 envelopes, inserting at speeds up to 7,200 filled envelopes per hour, the 565HS is available in a number of configurations with a host of features.

The equipment's durable build quality means that it can handle long runs whilst its ease of set-up and quick changeover between jobs makes it equally viable for short runs.

Insert stations can handle a wide variety of materials including single sheets, card, reply envelopes, pre-folded items and booklets. A bookfeeder, capable of handling books up to 4mm thick is included as standard, and an insert station can have an integrated folder.

Peace of mind from the provision of miss, double and jam detectors at each insert station and there are further sensors throughout the machine to check the path of the documents through the system. Any error automatically stops the machine and its location is displayed on the screen.

Fast sheet feeders with reading, accumulation and folding are a modular addition. Documents are accumulated according to the code printed on them. They can be folded once or twice for C5 and DL envelopes respectively. Documents can be folded separately or nest-folded.

Optical mark reading, 1D and 2D barcode reading, and OCR are all available to facilitate batching of the prime document, selection of inserts, document tracking, out-sort of filled envelopes, mail sorting

FEATURES

- Inserts into DL to C5 envelopes
- Up to 7,200 filled envelopes per hour
- Packing thickness up to 8mm
- Touch screen operator interface
- · Quick changeover between jobs
- Handles single sheets, card, reply envelopes, pre-folded items and booklets
- Insert stations have miss, jam double detect and low level sensors
- . Top load feeders for ease of filling
- Bottom feed so there is no need to stop to reload
- Multiple feeding from insert stations
- Automatic station switching
- Output conveyor stacker
- Sequential start up/clear down
- Test mode for running a trial insertion
- Modular end feeders available to feed, accumulate and fold cut sheets and continuous forms
- Ultrasonic double detection on Fast Sheet Feeders
- Choice of reading technology OMR, OCR,
 1D and 2D barcode
- Pivoting touch control screen provides run information, error location and help pages
- . Job control and reporting
- Error divert
- Mail sorting
- Document tracking and output checking



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