PFE

World Leaders
IN MAILROOM TECHNOLOGY

Select 'n' Go ™

The *NEW*
Maximailer
Intelligent Mailing System

PFE's Maximailer System offers total flexibility in today's mail processing market place, from just a few hundred letters per day right up to large monthly volumes. The Maximailer can be configured to almost any application, from a single document, up to a highly sophisticated multi-station installation, each running at speeds of up to 4,500 filled envelopes per hour. It is capable of processing documents from 9 different hoppers, with a total pack thickness of up to 6mm.

The graphical display and operating software guide you simply through creating and running the most complex of applications, even allowing the document containing the address to be in any hopper.

The Maximailer is a highly durable system, designed and built for performance, reliability and exceptional value.

Maximailer

Folders

Our powerful and versatile three plate folder is capable of producing all fold types for documents with virtually any address position. All folds are set automatically when a job is programmed. It is available with either 1 or 3 hoppers providing cascade capability and a maximum capacity of 1,000 sheets.

With the addition of the collate station and OMR, the intelligent Maximailer can accumulate up to 8 page documents before folding and adding required inserts. All models have a hand-feed option allowing pre-collated sets to be folded and inserted.

Insert Feeders

Our high capacity insert feeder holds up to 300 mail pieces and features a unique separator that can easily cope with a wide variety of inserts from a single 60 gsm document up to a 4mm thick booklet. The hoppers may be loaded during running in order to maximize efficiency.

Document Security

Each individual hopper on the Maximailer is equipped with an infra-red electronic double document detection system. This accurately measures both the thickness and length of each document, ensuring the integrity of your mailings.
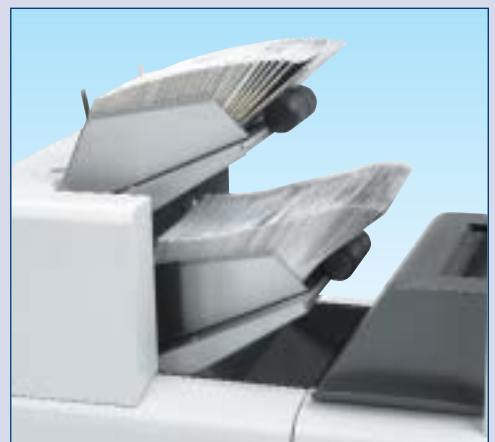
advanced features

Tower Folder

The tower design of the folder saves space and can hold up to 1,000 documents. The collate unit can gather together up to 8 sheets to be folded in the format of your choice, or simply hand-feed stapled sets.

Single Feeder

Each feed unit can be set to process any format of insert up to 4mm thick, and hold up to 300 documents.

Tower Feeder

The twin feeder allows two different inserts to be loaded without requiring more valuable space. Each hopper has a capacity of over 200 documents.

Select 'n' Go

The Maximailer has a large, simple-to-use graphical display and control panel, which guide you through every step of operation. By remembering your most common document types, the *Select'n'Go* function will enable you to program new jobs in seconds. Up to 20 applications can be saved and recalled by name.

Easy Access

A key feature of the Maximailer is that your documents are easily accessible, wherever they are in the system.

Envelope Feeder

With a hopper holding over 400 envelopes, which can be reloaded without stopping the system, the Maximailer handles sizes such as C6, DL and C5, with ease. All internal guides and controls are adjusted automatically, each time an application is selected.

Output Conveyor

When processing larger volumes, an output conveyor is available to stack filled envelopes in their correct order.

Optimise your outgoing mail

In combination with the *Maximailer*, or any other PFE system, *indocs* will not only speed up your mail processing and increase security, it can even reduce your printing and postage costs significantly. This will often recover far more than the daily cost of system ownership. And all this is achieved without any amendments to your existing systems, thus giving a complete cost-effective solution to all your mailing requirements.

In order to process mail efficiently, all PFE inserters are able to read a pre-prepared code on your documents and intelligently decide how to process them. This can include accumulating multi-page documents and adding specific additional inserts. *Indocs* reads the data in your unprinted documents and adds the appropriate markings before printing, so that the inserter can read these marks and perform all of these functions automatically.

In order to further optimize your use of the inserting system, *indocs* is capable of sorting through your unprinted documents and collating together any that are intended for the same recipient, thus saving considerably on postage costs.

Indocs works on any Windows® operating system, thereby giving all the simplicity of click-and-drag set-up. Therefore, no prior programming knowledge is necessary, and no lengthy and costly consultancy is required.

*in*doc.s

Intelligent Document Delivery Solutions

PFE supply a range of high quality consumables, including a range of envelopes featuring all the commonly used sizes and formats including DL+ and C5, white and manilla paper, standard and vertical windows. In addition, we can offer an overprinting service.

As part of our service, we can also supply PFE Envelope Sealing Fluid, Roller Cleaner and Invertible Air Dusters.

Please call our Consumables Sales Division on: 020 8502 8418, fax us on: 020 8502 8442 or visit our website.

www.pfe.co.uk

The *NEW* Maximailer

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Technical Specifications

- 1-4 feed modules (up to 9 hoppers)

- 'Daily Post' function for hand feed items

- Handles stationery from 60gsm to 4mm thick booklets

- Inserts collated packs up to 6mm thick

- Fully automatic fold and envelope settings

- 20 User programmable job memories

- Cycles at up to 4,500 filled envelopes per hour

- Advanced operator interface

- Advanced double document calibration

INSERTING HEAD
Envelope Size:
Depth: 89mm - 165mm ($3^1/_2$" - $6^1/_2$")
Width: 152mm - 264mm (6" - $10^3/_8$")
Insert Pack Thickness: 6mm ($^1/_4$")
Cycle Speed: Up to 4500 per hour

INSERT FEEDER
Material Size:
Depth: 76mm - 152mm (3" - 6")
Width: 140mm - 242mm ($5^1/_2$" - $9^1/_2$")
Minimum Weight: Single sheet - 60gsm
Maximum Thickness: 4mm ($^5/_{32}$")

FOLDER
Material Size:
Depth: 140mm - 406mm ($5^1/_2$" - 16")
Width: 140mm - 228mm ($5^1/_2$" - 9")
Weight: 60gsm - 120gsm single sheet
Up to 8 sheets 80gsm