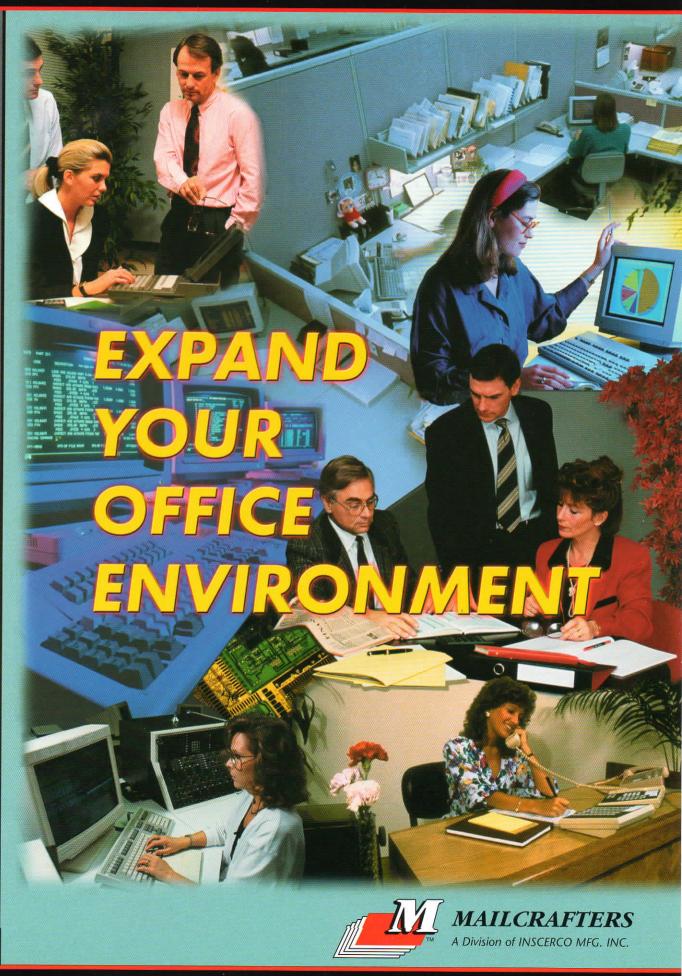
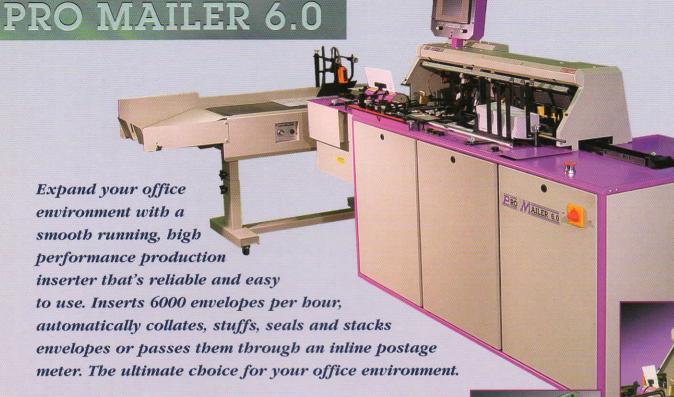
MAILCRAFTERS





Features:

- Inserter separates and collates documents for insertion by vacuum at the individual stations allowing high-speed runs with less error, positive separation between documents and ease of set-up and running.
- Built in auto-set detection in gripper arms check every document pulled out of station for multiple or missed documents. The detector will stop and indicate any problem to the operator.
- Full color operator interface displays pertinent information while running in an easy-to-read, operator friendly format.
- Help screen displays production data, and trouble shoots for possible problems in the inserter.
- No tools necessary for set-up handy knobs and levers offer simple adjustment for variable sizes.
- Easy-fill water system for envelope sealing can be removed for cleaning and no-mess refill.
- Large, clear safety window allows for operator safe tracking in raceway system.
- Two-hand start switch keeps operators hands in a safe position while inserter is being started.



Centralized machine control, touch screen for ease in setup



Machine vacuum control for positive envelope opening



Simplicity in envelope

opening

On turnover models simple exiting to a Conveyor, Postage Meter, or Inkjet



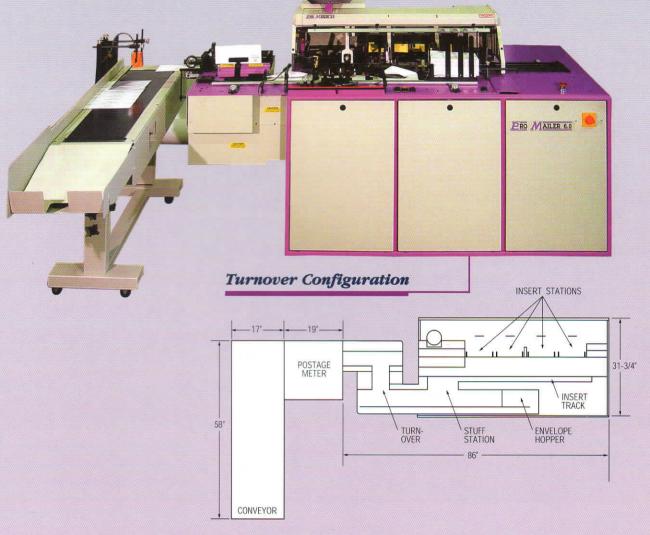
Heavy duty positive paper transfer into the envelope.

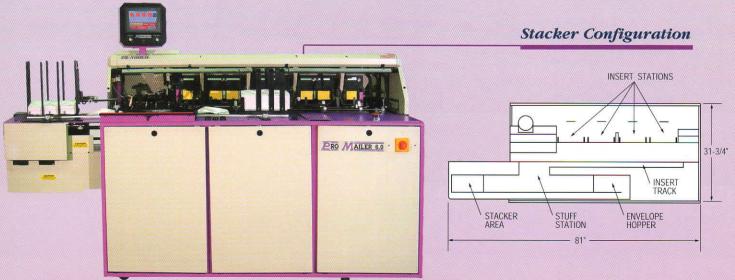
AFTERS

PRO MAILER 6.0™ HIGH PERFORMANCE INSERTING MACHINE

Introducing a new line of gripper-arm style 2 and 4 station office environment inserters specially developed to offer simplicity, economy and top production quality to the lower volume market. This market segment, traditionally the target of tabletop and low volume solution manufacturers now has an alternative.

You can now choose a full-frame, small footprint floor console model machine, offered at a competitive price. This new line of inserters competes very favorably on an economic level yet does not compromise the full features generally associated only in heavy-duty production shop models...





PRO MAILER 6.0™ ENVELOPE OUTPUT OPTIONS:

Stacker:

The Stacker model allows the finished envelopes to be up-stacked so that operator can take the envelopes out of the stacker and place them into a finished bin. This option is used when you have pre-printed postage on the envelope, or if you need to do an off-line process or a smaller machine footprint.

Mounted Turnover (M.T.O.):

The M.T.O. model turns the finished envelope over so it can be sent through a postage meter, or for inline inkjetting. This option is also used anytime the operator needs to view the front of the envelopes as it comes off the inserter onto the stacking conveyor.

In-line Feeder/Folder:

The Inline Feeder/Folder model allows you to take flat sheets (Legal, A4, and 8.5° x 11°) and gather them, fold, and deliver them to the inserter track . . . all in one easy step. This adds to the number of stations that you have on the inserter for selections. Other options are available including single sheet folding, intelligent folding, bar code and OCR reading and so much more.

SPECIFICATIONS

- Insert stations available: 2 or 4
- Insert size: 6" x 9" 1/4" total thickness overall into the envelope.

 Maximum thickness at each station 1/8"
- Envelope size: 6-1/2" x 9-1/2" maximum 3-1/2" x 5-1/2" minimum
- · Envelope flap depth: 2-3/8" maximum
- Power requirements:

115 VAC at 15 amperes (Stacker) 220 VAC at 25 amperes (MTO)

· B.T.U. Ratings:

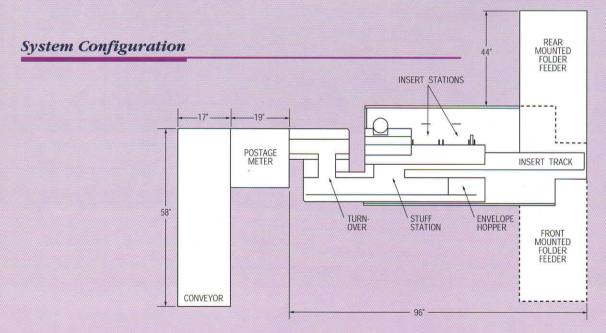
220 Volt Single Phase 2405 BTU/hr. 220 Volt Three Phase 1479 BTU/hr.

Machine Dimensions:

Stacker Configuration: 81" L x 31-3/4" D - Weight: 795 lbs. Turnover Configuration: 86" L x 31-3/4" D - Weight: 925 lbs.

Optional

- System Interface (RS232)
- Open Feed Station
- Batch Counting
- Friction Feeders
- Density Checker
- Insert Track Detector
- Envelope Track Detector
- Inline Inkjet





MAILCRAFTERS

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