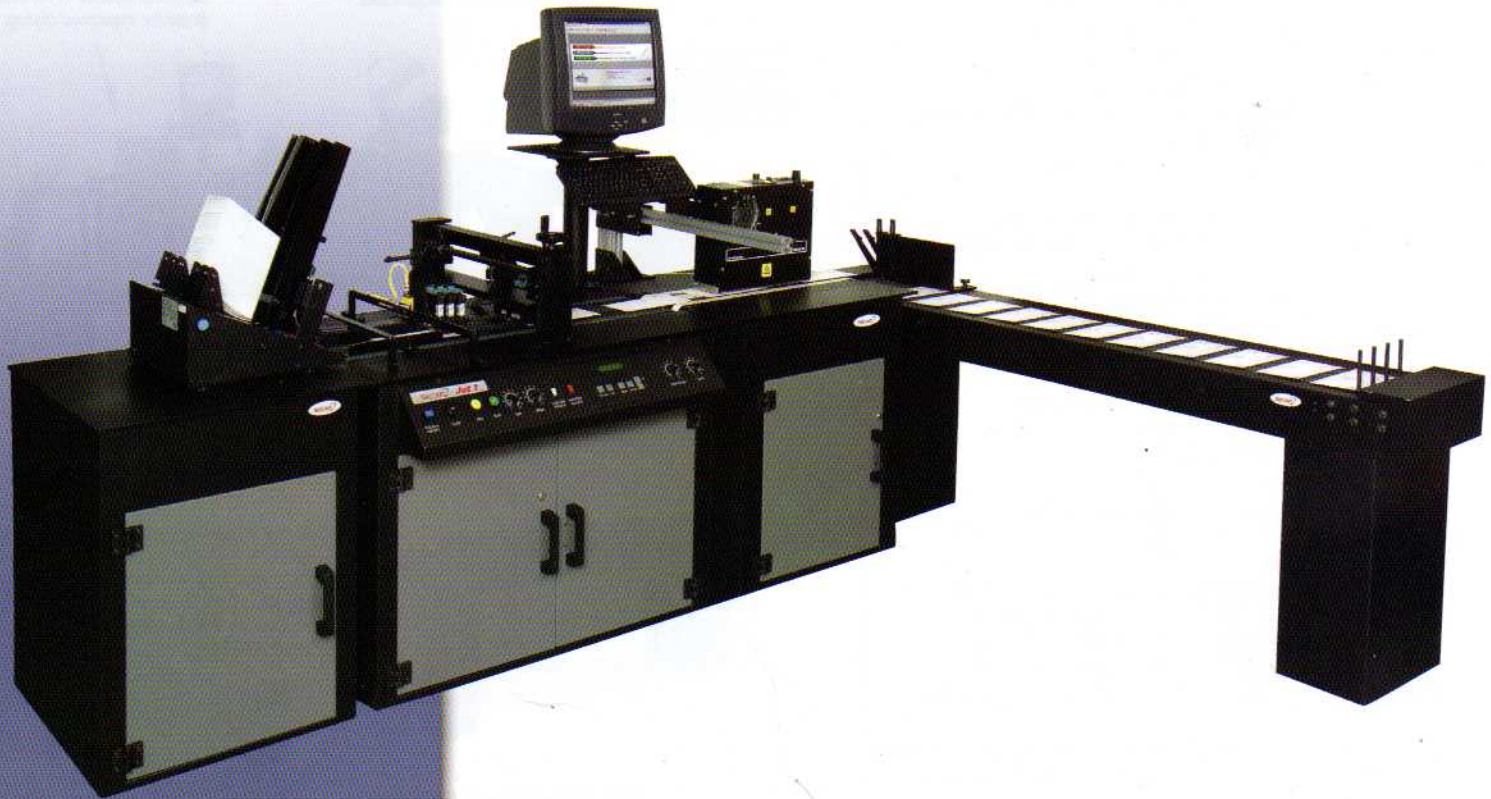




Innovative mailing technologies...

High Quality Address Printing, Superior Performance and Flexible Configurations



Secap Jet 1 Inkjet Address & Barcode Production System

Increase Your Output for a Faster Return on Your Investment

The Secap Jet 1 addressing system offers true synchronization of the feeder, base and conveyor reducing operator intervention and increased output. The Secap Jet 1 provides true integration for speed alignment and control. It features outstanding performance rated up to 30,000 pieces per hour at 600 x 150 dpi.

- High quality vacuum base for precision inkjet printing
- Handles a wide variety of media, both size and thickness
- Seamless belts for better print quality and wear
- Safety first - UL, CE, TUV Certified
- Easy serviceability

Technical Specifications

Model Secap Jet 1 Production System

Throughput:

- Up to 30,000 #10 envelopes/hour in super draft quality
- Up to 22,000 #10 envelopes/hour in draft quality
- Up to 15,000 #10 envelopes/hour in letter quality
- Up to 7,500 #10 envelopes/hour in executive quality

Image Area:

Total of 3" print area using 6 pens over image area of 12.25" x 14" (expandable to 6" of print)

Media Size:

Width: 3" minimum to 12.25" maximum
Length: 2" minimum to 14" maximum
Thickness: From .002" thick to .625"

Print Resolution:

150, 200, 300, 600 dpi horizontal, 600 vertical

Print Modes:

Super Draft, Draft, Letter, Executive

Fonts:

Internal: 12 scaleable fonts; 4-30 points,
Attributes: Regular, bold, invert, outline and 5 widths

Barcode:

USPS, Planet Code Barcode, EAN-13/UPC-A Internal

Interface:

Centronics Parallel or USB

Driver Compatibility:

Windows 95, 98, 2000, NT, ME and XP

Printhead/InkJet Cartridge:

Standard HP 45 Cartridge
Versatile Black
Spot Color: Yellow, Blue, Green & Red

Physical Characteristics:

Dimensions:

Main vacuum base: 43"L x 24"W x 32-37"H
Dryer base: 30"L x 24"W x 32-37"H
Feeder base: 24"L x 24"W x 32-37"H
Feedmax: 85"L x 18"W x 32-37"H

Weight: Depends on combination of components

Power:

Printer base: 220 Vac, 60 Hz, single phase, 20 Amp
Plug Style: NEMA L6-20, Two pole, Three wire
(Optional)
Heater base: 220 Vac, 60 Hz, single phase, 30 Amp
Plug Style: NEMA L6-30P, Two pole, Three wire

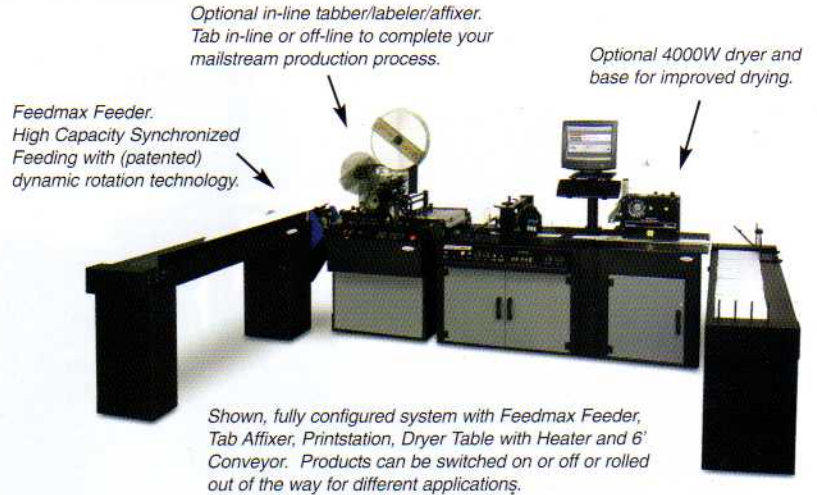
(Specifications subject to change without notice.)

Optional Components: Available in various configurations.

Note: System does not include PC.

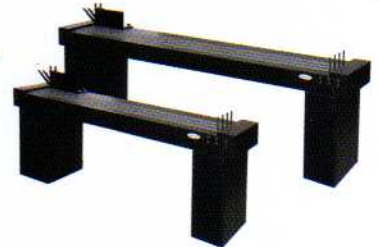
THE SECAP JET 1 PROVIDES PROFESSIONAL AND PRODUCTIVE RESULTS!

The Secap Jet 1 vacuum base is extremely flexible and can be utilized in-line with a tabber, inserter and other equipment that requires a transport. With its fully integrated speed control, the speed of the entire system can be adjusted with the turn of a single master dial. Print widths are 3", 4.5" or 6" of print depending on your requirements.



Left: Optional Feedmax Feeder. (patent pending) The Feedmax provides high capacity feeding for better media handling. Features dynamic rotation technology that provides consistent separation of material. Handles a wide range of media. Runs straight or at a 90° angle.

Right: Optional 6' or 9' Conveyors



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W. Conshohocken, PA 19428-2721
1.800.523.0320 • 610.825.6205 • 610.825.1397 (fax)
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