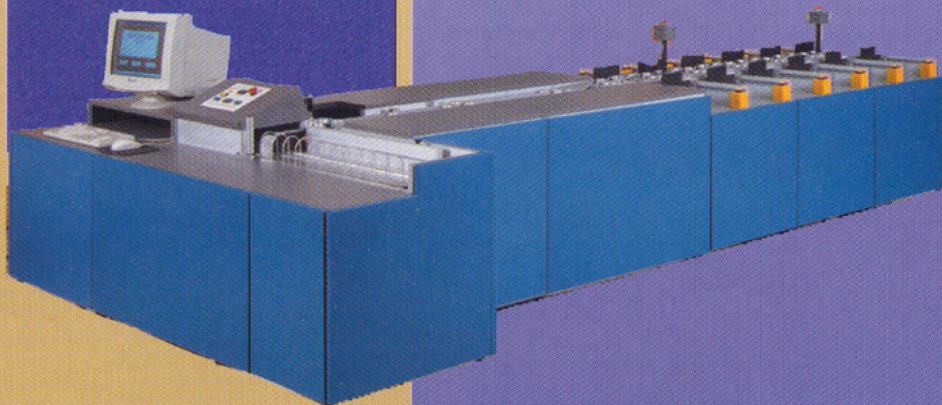




The Space Shuttle can orbit around our planet every 45 minutes. But back on Earth, the Syste-Mail 2000 Sorter from Docutronix processes 22,500 envelopes in the same fraction of an hour.



Syste-Mail 2000 Sorter

The Syste-Mail 2000 and our sorting software were completely redesigned for the hefty task of processing all incoming mail for the 2000 US Census. During the Census the sorter performed far beyond the performance standards and exceeded expectations by achieving a better than .03% error rate for sorting.

The Docutronix Syste-Mail 2000 is a flexible, computer controlled mail sorting machine. The touch screen allows the user easy access to programming the sort plans and retrieving management reports. All segments of the program are menu driven and easy to understand. Best of all, an operator doesn't need a degree in computer science to run the Syste-Mail 2000. It's a system that is user-friendly for operators at all levels!

Docutronix, Inc. is an engineering and manufacturing firm specializing in the production of incoming mail and remittance processing systems. Incorporated in 1963, Docutronix has continued to design mail handling machines for business, state and federal offices, banks, mail order houses and a variety of specialized operations.

Not limited to the United States, Docutronix has marketed equipment throughout the world. Our network of dealers provides a large field of contacts and a broad base of experience in international markets.

For over 35 years, Docutronix has earned a solid reputation for manufacturing quality and reliable equipment for mail room operations. Our engineering staff, with combined experience in excess of one hundred years, continues to upgrade and improve products manufactured under the Docutronix label. More than 50 patents, including envelope opening, transport systems, magnetic and optic sorters and contents extraction have been awarded to Docutronix. In addition to standard models, Docutronix can custom design a system for your special needs.

Docutronix custom builds every Syste-Mail machine for our customers, and our modular design allows us to be totally flexible in configuring the system with exactly the features that you need.

New equipment purchasers are encouraged to participate in our free training program held at Docutronix. Training includes operations, routine maintenance and remedial repair. Conducted by our engineering and maintenance staffs, full attention is given to the trainee in the "hands-on" sessions. All facets of machine operation are covered and refresher courses are also available by appointment.

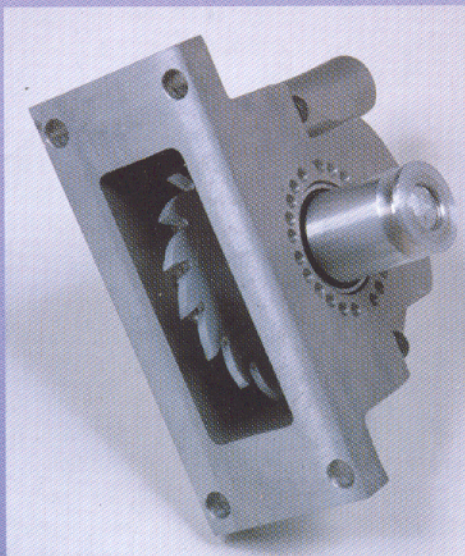
Third party maintenance is an option available to all customers owning Docutronix equipment. Quotes are available from the factory and several response time plans are offered. Third party maintenance personnel are factory-trained and authorized to repair all models of Docutronix equipment.

Pushing The Envelope
DOCUTRONIX INC.

8 Palms Plaza, Homestead, FL 33030, 305-247-2151 FAX 305-246-2228
Online at: www.docutronix.com, email: doxtech@docutronix.com

The state of the art software created by Docutronix allows the user to program an almost infinite number of sort patterns without any factory assistance, and since the sorting is software driven instead of hardware driven, it gives the owner total flexibility to make changes anytime to better fulfill their needs.

As a Docutronix equipment owner, you are important to us. . . not just as customers, but as friends. Our goal is to provide you with the most durable and efficient mail handling system available on the market today. Whether your operation demands are large or small, Docutronix has a product that's right for you!



The milling opener cuts .030" from the bottom of envelopes leaving a feathered edge.

Features List:

- Sorter throughput: 30,000 per hour
- Pockets: minimum of 8, maximum of 64
- User interface through Touch-screen, keyboard or mouse
- Selective opening option is a machine function that allows certain types, codes or sizes of mail to be specifically opened or to proceed through the machine unopened
- The patented transport system is designed to process large volumes of mail on a daily basis. This heavy-duty component requires minimal maintenance
- The "milling" opener cuts .030" from the bottom of the envelope and produces a feathered edge
- Laser-Based Barcode Reader: mechanically adjustable to allow for different bar code placements on the envelopes. The reader will read codes on a regular envelope or through a window envelope
- Three levels of security built in: Operator, Maintenance and Supervisor. All access provided by password
- Sorts by 1/8 inch increments to separate pockets by length of envelope

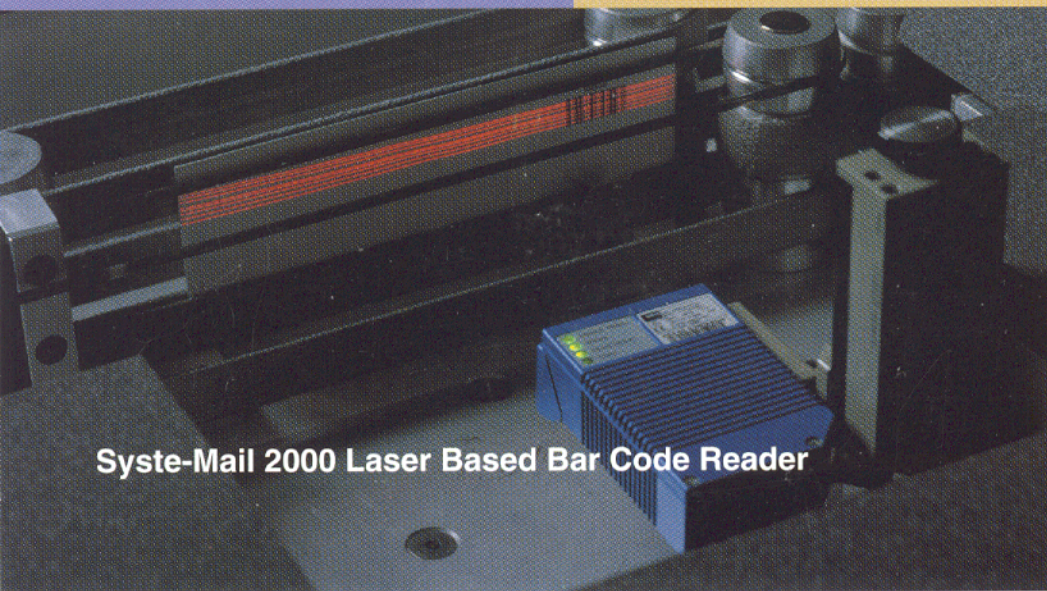


Pushing the envelope 30,000 times an hour!

- End of Run Reports provided via hand copies or floppy diskette. Report can be tailored for customer's needs, including custom interface with customers existing hardware.
- U.L. approved power distributions.
- Year 2000 Compliant

Optional sort option features:

- Magnetics
- Metal detection
- Document detection including checks
- Thickness of envelope
- Envelope color



Syste-Mail 2000 Laser Based Bar Code Reader