

Standard Features:

- **Drop-In Feed System:** A drop-in top feed system produces dependable feeding of forms with no paper fanning required
- **Compact Desktop Design:** The user-friendly design provides easy installation and operation
- **14" Form Length Capability:** Flexibility to process forms up to 14" in length
- **Fold Types:** Folds Z, C, Uneven Z, Uneven C, Half and custom folds
- **Catch Tray:** Provides neat, sequential stacking of processed forms
- **Pre-Marked Popular Folds:** Makes changing fold type or form size quick and easy

Options:

- **Locking Cabinet:** Fully enclosed for storage
- **402 Series Jogger:** Reduces static electricity from forms and aligns them for proper feeding



Ergonomic ON/OFF switches



Proudly made in USA



Compact Pressure Seal Solution

The **FD 1202 AutoSeal®** provides a user-friendly solution for processing one-piece pressure-sensitive mailers. Combined with a laser printer and pressure seal forms, the FD 1202 creates secure, mail-ready pieces in minutes, without the need for envelopes.

The clearly marked fold plates, simple ergonomic controls and drop-in feed system provide easy set-up and operation, right out of the box. These features, plus a compact desktop design, make the FD 1202 ideal for any office environment with low-volume applications. A processing speed of up to 38 forms per minute and the added capability of processing 14" forms enable operators to complete daily processing jobs with ease.

Built in the USA with proven Formax technology, the FD 1202 is an economical solution with the quality and reliability you have come to expect from Formax.

Specifications

Hopper Capacity:	Up to 160 forms 20#
Fixed Speed:	Up to 38 forms per minute
Paper Size:	Up to 8.5" W x 14" L (216 W x 356 L mm)
Usage:	Low-volume
Power:	FD Model: 120 Volts AC 50/60Hz FE Model: 220 Volts AC 50/60Hz
Dimensions:	11.6" L x 14" W x 14.5" H (294 L x 356 W x 368 H mm)
Weight:	55 lbs (25kg)
Safety Certifications:	UL, CE
Made in the USA	

Visit www.formax.com to watch the product demonstration video