

FORMAX®

AutoSeal® FD 1400

PRESSURE SEALER

Standard Features

- **Drop-In Feed System:** A drop-in three roller feed system produces dependable feeding of forms with no paper fanning required
- **Desktop Design:** The user-friendly design provides easy installation and operation
- **14" Form Length Capability:** Flexibility to process forms up to 14" in length*
- **LED Indicator:** Notifies an operator when the power is on, a cover is open, the paper runs out and if a fault occurs
- **Fold Types:** Folds "Z", uneven "Z", "C", half folds and custom forms*

Options:

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

* See Reverse



Shown with optional cabinet

The FD 1400 AutoSeal® offers a user-friendly low-volume solution for processing one-piece pressure sensitive mailers. The clearly marked fold plates, control panel, and drop-in feed system provide easy set-up and operation, right out of the box. These features, combined with a sleek desktop design, make the FD 1400 ideal for processing documents in an office environment with low volume applications. With a speed of up to 60 forms per minute and the added capability of processing 14" forms, the FD 1400 enables operators to complete daily processing jobs with ease.

Built with proven Formax technology, the FD 1400 is an economical solution with the quality and reliability you have come to expect from Formax.

Formax
New Hampshire, USA
www.formax.com

LOCAL DEALER:

Pressure Sealers • Inserters • Document Folders • Shredders • Joggers • Industrial Bursters • Tabletop Bursters/Cutters • Signers • Letter Openers • Decollators

Flexible

The FD 1400 handles a variety of pressure seal forms up to 8 1/2" x 14" including checks, invoices, school reports, tax forms and appointment notices. Pressure seal mailers can be used for virtually any application that can be printed on one form.

Dependable & Powerful

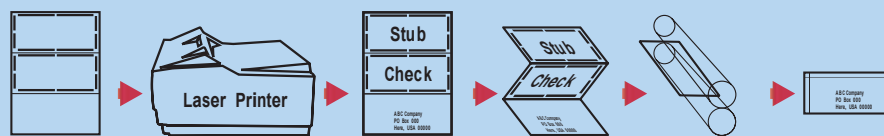
The FD 1400 is built with proven Formax technology. Heavy-duty steel construction offers the dependability and power expected of a larger unit in a smaller package. With a processing speed of up to 60 forms per minute, operators can complete daily jobs in no time.



User Friendly Control Panel

Pressure Seal Solution

The AutoSeal® FD 1400, combined with a laser printer and pressure seal forms, creates a secure, time saving and efficient solution for paper processing.



Standard "Z" Fold Process

Easy to Install & Easy to Use

Right out of the box, the FD 1400 is easy to install and operate within minutes. Simply set your folds according to the clearly marked settings on the fold plates, load your forms using the drop-in feed system, press start and you're on your way. A conveniently located LED indicator lights up notifying the operator when a cover is open, the paper is out, or a fault occurs.

Factory Direct Warranty Support

The FD 1400 comes standard with a 90-day factory direct warranty** that includes phone support and depot service.

The following optional on-site services are also available:

- On-site installation and training only (one visit), by our local provider.
- On-site installation, training and 90-day warranty by our local provider.
- Service Contract providing preventative maintenance and on-site support after the 90-day warranty. (On-site installation and training not included with service contract but available separately.)

Specifications:

Hopper Capacity:	Up to 100 Sheets 24#
Fixed Speed:	Up to 60 sheets per minute - based on 11" "Z" fold
Paper Size*:	Up to 8.5" W x 14" L
Power:	120 Volts AC 50/60Hz
Duty Cycle:	Up to 10,000 per month
Dimensions:	24" L x 17" W x 13" H
Weight:	81 lbs
Certifications:	UL applied for

* Will not process 14" uneven "C" forms, or uneven "Z" forms with an address panel less than 3 inches long.

** 90-day factory warranty begins at time of shipment to customer.

U.S. Patents: 5,772,841 5,865,925 5,968,308 6,264,592 Other Patents Pending

3/2008



A 402 Series Jogger is a recommended option that reduces static electricity from forms and aligns them for proper feeding