

FORMAX[®]

AutoSeal[®] FD 2030

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
- **Six-Digit Resettable Counter:** Provides maximum audit control
- **Paper Jog Control:** Allows operators to jog forms through before operation
- **14" Form Length Capability:** Flexibility to process even and uneven panel forms up to 14" in length
- **Desktop Design:** A sleek desktop design made with office usage in mind
- **LED Indicators:** Notifies an operator when the power is on, a cover is open, the paper runs out and if a fault occurs
- **Noise Reduction:** Top and side covers are insulated to reduce operating noise
- **Fold Types:** Folds "Z", uneven "Z", "C", half folds and custom forms

Options:

- **P2030:** Cost saving package that includes the FD 2030, 18" conveyor and cabinet
- **4' High-Capacity Conveyor w/ Photo Eye:** Allows for neat and sequential stacking of up to 1,500 processed forms
- **18" Conveyor w/ Photo Eye:** Allows for neat and sequential stacking
- **Locking Cabinet:** Fully enclosed for storage
- **400 Series Jogger:** Reduces static electricity and aligns forms for proper feeding
- **FD 2000-35 Reverse Stacking Conveyor:** Allows for A-to-Z input and A-to-Z output.

Formax

New Hampshire, USA
Web Site: www.formax.com

LOCAL DEALER:



Shown with optional cabinet and 18" conveyor

The FD 2030 AutoSeal[®] desktop pressure sealer provides a reliable and compact solution for processing pressure sensitive self-mailers. Standard features include a six-digit counter, jog control, fault detection, LED indicators and an operator friendly touch-pad control panel. Up to 250 forms can be loaded in the feeder and processed at speeds up to 9,000 per hour. All of these features make the FD 2030 the perfect solution for streamlining your post processing. The FD 2030 is also available with an optional fully enclosed cabinet for storage, and a choice of two conveyors with photo-eye for neat and sequential stacking of processed forms.

Flexible

The FD 2030 handles a variety of documents 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.

Powerful

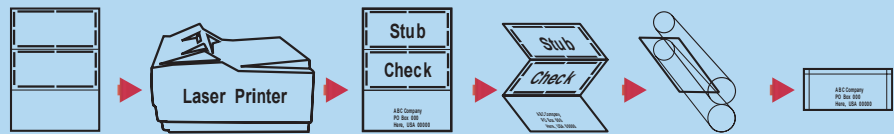
The FD 2030 processes forms at a rate of up to 9,000 sheets per hour and can hold up to 250 - 24# forms in the feed hopper. Combined with a duty cycle of up to 75,000 forms per month the FD 2030 offers the ultimate solution for streamlining your in-office paper processing.



User Friendly Control Panel

Pressure Seal Solution

The AutoSeal® FD 2030, 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 Operate

The FD 2030 is designed for user friendly operation. Simply set your folds according to the clearly marked settings on the fold plates, load your forms, press start and you're on your way. The FD 2030 has indicators for power on, fault detection, paper out and cover open for operator convenience. It also includes a six-digit counter for audit control.



Standard Catch Tray

Specifications:

Hopper Capacity:	Up to 250 Sheets 24# (90gsm)
Fixed Speed:	Up to 9,000 sheets per hour - based on 11"(279mm) "Z" fold
Paper Size:	Up to 8.5" W x 14" L (216 W x 356 L mm)
Power:	FD Model: 120 Volts AC 50/60Hz FE Model: 220 Volts AC 50/60Hz
Duty Cycle:	Up to 75,000 per month
Dimensions:	25.75" L x 16.5" W x 14.25" H (65 L x 42 W x 36 H cm)
W/ 18" Conveyor & Cabinet:	46" L x 22" W x 44" H (117 L x 56 W x 112 H cm)
Weight:	88.5 lbs (40 kg)
Document Sequence:	Standard sequence is A-to-Z input, Z-to-A output. Optional FD 2000-35 reverse conveyor available for A-to-Z output.
Certifications:	UL and CUL approved CE applied for

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

10/2007



A **400 Series Jogger** is a recommended option that reduces static electricity from forms and aligns them for proper feeding