



IM9100

the most reliable inline pressure seal system
no envelope needed. seals single sheet.



print and mail in one easy process to save time and money

a greener way to mail®

Integrates With a Variety of Printers

Can Be Converted to Standalone Use

Includes Vertical Stacker, Cabinet, and Stand

Reverse Friction Infeed Rollers

Multi Sensor Monitoring System

Perfect for Processing:

Paychecks & AP Checks

Invoices and Statements

Tax Forms

Utility Bills

Expiration & Renewal Notices

PIN Mailers

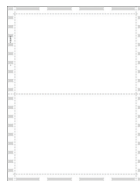
Event Invitations

Sale Notifications

Medical Results

Grade Reports

ID cards



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IM9100



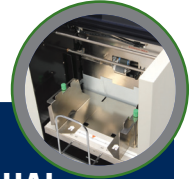
EASY & FRIENDLY USER INTERFACE

Includes an easy-to-use auto stop and auto re-start function, and electronic thickness detection.



REVERSE (RFR) FRICTION ROLLERS

Unique RFR system, automatically detects, singulates, and corrects without any operator intervention for increased productivity.



DUAL PURPOSE INLINE & STAND ALONE

Can be converted to run as a standalone machine if your printer becomes inoperable so you can load forms from other printers into the large feed table.



RELIABLE INTERFACE

The IM9100 integrates easily to many leading laser printers with rear exits.



AUTO EXTENDING CONVEYOR STACKER (OPTIONAL)

Conveyor extends automatically dependent upon the number of forms being processed. Easily stacks up to 350 processed documents.

specifications

FORM SIZE	Letter/Legal Size
FEEDER CAPACITY	Up to 700 28# Sheets In Standalone Mode
SPEED	Printer Dependent. Up To 9,000 Standalone
FOLD SETTING	Manual
PAPER WEIGHTS	16 - 30 Lb.
INFEED TYPE	Reverse Friction Roller
FOLD SETTING	Z, EZ, C, EC, V, & Double Parallel
COUNTER	Job Counter and Batch Counter
DOUBLE DETECTION	Automatically Detects Double Feeds
STACKER CAPACITY	650 Vertical Stacker/350 Conveyor
PRINTER INTERFACE	Dual Purpose (Inline and Stand Alone)
DUTY CYCLE	300,000 Forms Per Month
WEIGHT	245 Lbs.
SIZE	17 x 48 x 15 In. (W x L x H)

Note: All care has been taken in the preparation of the specifications and description. As they are subject to change, they should not be part of any contract.