EXPRESS SEALER



Increase Productivity and Cut Mailing Costs

The EX-2000 Express Sealer is the latest in cost-efficient and time-saving mail processing technology from Duplo. The EX-2000 automatically folds and pressure seals self-mailing forms. These one piece mailers eliminate the need for costly envelopes and time-intensive folding and inserting.

At 7,500 sheets per hour, the EX-2000 is sure to handle all your mailing jobs quickly and effortlessly. Paychecks, rebate checks, invoices, notices, statements, and many other popular mailing applications are accomplished at the touch of a button.

Unlike other manufacturers' straight line design, the EX-2000 has a unique 90° angle design which provides the perfect amount of pressure to the middle of the document, an area commonly missed by other pressure sealers.

The EX-2000 Express Sealer — the ideal finishing solution for your one piece mailing needs.

Duplo The on Demand Duplicating/Finishing solution

A WIDE VARIETY OF APPLICATIONS

The Duplo EX-2000 Express Sealer provides versatility, security, and flexibility in these and numerous other outbound and outbound-with return mailing applications:

General

- Invoicing/Statements
- Payroll checks
- Accounts payable checks
- Coupons
- Collection notices
- Direct mail advertising
- Rebates/Refunds
- Utility bills

Banks/Financial Institutions

- CD renewals
- Direct-deposit receipts
- PIN notices
- Loan notices
- Dividend statements

Government

- W-2 forms
- Jury duty notices
- Tax forms
- Automobile registrations
- Licenses

Insurance Companies

- Benefits summaries
- Cancellation/Renewal notices
- Proof of insurance

Travel Industry

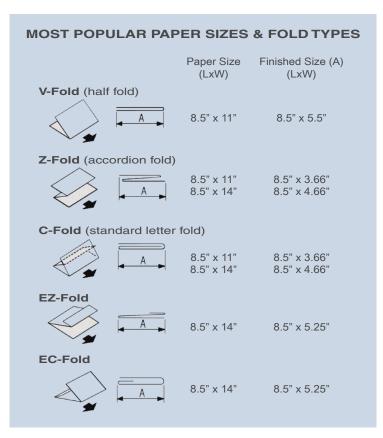
- Reservation confirmations
- E-ticket verifications

Educational Institutions

- Admissions information
- Grade reports
- Schedules
- Fund-raising
- Newsletters

Manufacturing

- Packing slips
- Acknowledgements
- Purchase orders



Length 279.4 mm to 355.6 mm (11" to 14")

210 mm to 215.9 mm (8.27" to 8.5")

7,500 sheets/hour (FAST mode)

35 mm - 266.7 mm (1.38" - 10.5")

5,000 sheets/hour (SLOW mode)

sensitive adhesive along the edges of the front*

2nd panel 35 mm - 150 mm (1.38" - 5.91")

removed)

24 to 32 lb. (pressure sensitive paper); envelope paper with pressure

SPECIFICATIONS

Desktop

Width

8.5" x 11"

1st panel

In storage

54 kg (119 lbs.)

80,000 per month

115V AC (±10%) 60Hz

200 sheets of 28 lb.

200 Z-fold of 28 lb.

V. Z. C. EZ. EC

TYPF

PAPER SIZE

PAPER TYPE

FOLD TYPES

WEIGHT

POWER SOURCE

DUTY CYCLE

FOLD LENGTH

FEEDER CAPACITY

STACKER CAPACITY

SPEED



SPECIAL FEATURES

- Solid, heavy-duty construction for years of trouble-free performance
- No pressure roller gap adjustments required to ensure an optimum seal
- Last-form detection stops machine when
- Double-feed detection and paper feeding pressure adjustment increases accuracy and efficiency
- Safety interlocks automatically shut down machine when access covers are opened
- Compact design and small footprint
- May be used for fold only applications

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FUNCTIONS Test operation; paper empty detection; jam detection; safety interlock; overload detection; speed selection; batch counter; double-feed detection DIMENSIONS (WxDxH) 701 mm x 756 mm x 533 mm (28" x 30" x 21")

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* Do not use envelope paper with pressure sensitive adhesive applied overall.

465 mm x 633 mm x 403 mm (19" x 25" x 16") (with fold plate

Production rates are based on optimal operating conditions and may vary depending on stock and environmental conditions. As part of our continuous product improvement program, specifications are subject to change without notice.