FD 300 Document Folder

DOCUMENT FOLDER

- Processes up to 7,400 Sheets per hour

- Compact tabletop design

- Pre-marked popular folds

- LCD control panel with counter

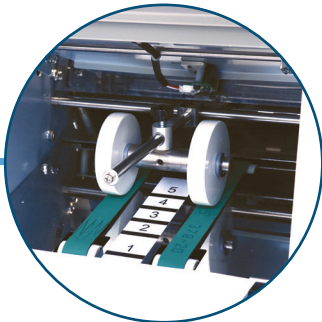- Output conveyor for neat, sequential stacking

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Local Dealer:

The **FD 300 Office Desktop Folder** provides an economical solution for low-volume folding projects. This compact folder processes 11" and 14" paper at **speeds up to 7,400 sheets per hour,** and is clearly marked for 4 common fold settings. The **LCD control panel** includes a resettable 3-digit counter, and **AutoBatch** for processing a set number of sheets with a pause between sets. The **output conveyor** features easily adjustable stacker wheels for neat, sequential stacking of folded pieces. Clearly marked fold settings and simple out-of-the-box operation make this folder ideal for churches, schools, and offices that demand quick and easy set-up with minimal adjustment.
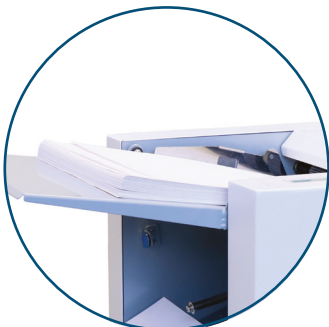
LCD Control Panel
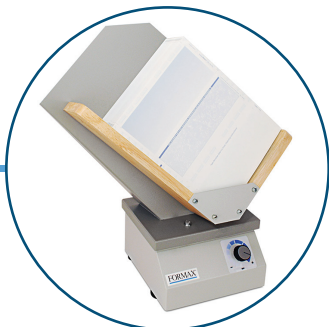*Features a 3-digit resettable counter with AutoBatch*

Output Conveyor & Stacker Wheels
Stacker wheels can be adjusted for neat and sequential stacking

Clearly Marked Fold Plates
Fold plates are pre-marked with four common fold settings

Drop-in Top-Feed System
Simply square the paper and load the feed tray, no fanning required

Optional Jogger
Aligns paper and reduces static electricity commonly caused by printers

STANDARD FEATURES

Folds up to 7,400 pieces per hour

Compact size

Quick set-up right out of the box

Pre-marked for four popular folds

Folds 11" and 14" sheets

LCD control panel with 3-digit counter

AutoBatch™

Output conveyor for neat stacking

Clearly marked fold settings

Drop-in top-feed system

Hopper holds up to 200 sheets

OPTIONS

402 Series Jogger: Aligns pages and reduces static build up

SPECIFICATIONS

Hopper Capacity	Up to 200 sheets 20#
Speed	Up to 7,400 sheets per hour
Paper Sizes	Min: 4" W x 5" L (102 x 127mm) Max: 8.5" W x 14" L (216 x 356mm)
Paper Weight	Up to 30# (112gsm)
Fold Types	C, Z, V, Double Parallel
Dimensions	24" L x 14" W x 16.5" H (610 x 366 x 419mm)
Weight	25 lbs (11kg)
Power	120V AC, 60Hz
Safety Certifications	CE approved