

DF-970Tabletop Folder



FEATURES

- Three-roller friction feed system
- Miss-feed and paper jam detections ensures document integrity
- Six pre-programmed standard folds
- High speed folding up to 242 sheets per minute
- 10 job memories for custom folds
- Built-in sound absorbers for quiet operation
- 500-sheet feed capacity for continuous operation
- Optional cross folding unit for right angle folds*







Accordion



Gate



Half Accordion



Double



Lette



Cross-Fold

The Duplo DF-970 Paper Folder is one of Duplo's quietest tabletop folding machines. With a high speed of up to 242 sheets per minute, the DF-970 utilizes Duplo's patented three-roller friction feed system to process a wide range of paper stocks . Easy to use and built-in with sound absorbers for quiet operation, the DF-970 eliminates folding by hand and is perfect for any office environment.

The DF-970 comes pre-programmed with six standard fold types including single, double, half accordion, letter, accordion and gate – enabling users to fold a variety of applications at the touch of a button. Using the user-friendly control panel, operators can easily select from one of the standard

paper sizes and can also create custom fold styles with non-standard paper sizes simply by moving the fold plates. Customs folds can be saved into one of its 10 job memories. To further extend its capabilities, the DF-970 offers an optional cross folding unit to reprocess single folded sheets into right angle folds.

The DF-970 offers a 500-sheet feed tray capacity and feed pressure, paper separator, and skew correction adjustments can easily be fine-tuned as needed. Other features include a wire free fold plate, five speed levels, test button, and power save mode. Compact in size, the high-speed Duplo DF-970 Paper Folder is ideal for any office or print environment!



The DF-970 features a patented **three-roller friction feed system** that makes contact with the paper for precise sheet feeding.



The DF-970 comes pre-programmed with six standard fold types, making it easy to fold a wide range of applications at the touch of a button. Users can also create custom fold styles simply by moving the fold plates via the **user-friendly control panel** and save them in one of the 10 job memories.



Two tray positions are available for **enhanced stacking**.



An optional **cross folding** unit for right-angle folds provides greater application possibilities.

SPECIFICATIONS

PAPER SIZE	3" x 5" - 12" x 18"
PAPER WEIGHT	52.3 - 157 gsm*
SPEED	Up to 242 sheets per minute (Letter size 80 gsm bond paper single fold)
FEEDING TRAY CAPACITY	Up to 500 sheets 64 gsm
PAPER QUALITY	Bond, NCR, offset, cover stock, and most coated paper
FOLDING MODES	Single, double, half accordion, letter, accordion, gate, custom
COUNTER	Ascending and descending
FEATURES	Automatic fold position setting; Sound absorbers; Wire-free plate; Five speed levels; Test button; Power save mode

NOISE LEVEL	72 db	
FEEDING MECHANISM	Friction	
CUSTOM FOLD MEMORY	10	
POWER SUPPLY	100V - 240V 50/60Hz	
POWER CONSUMPTION	1.0 - 0.5A (88W)	
DIMENSIONS (WxDxH)	41″ x 20″ x 20″	
WEIGHT	95 lbs.	
* Waring upon a gravity and field town		

^{*} Varies upon paper grain and fold type

Production rates are based upon 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.

Duplo USA Corporation