

MBM 352F Paper Folder

Instruction Manual



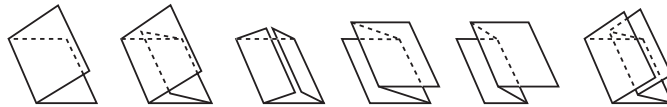
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→ 352F PROFESSIONAL SERIES TABLETOP FOLDER

dual roller friction feed system accepts a wide variety of stocks, including carbonless sheets | adjusts in seconds for standard and custom folds | variable speed control | powered exit conveyor | sheet separation from top of fanned stack | polyurethane foam rollers eliminate the need for fold roller pressure settings | heavy-duty, non-flexing side frames | needle bearings for high speed production | optional extended delivery system, crossfold for right-angle folding, and slitting, scoring, and perforating attachments

Dimensions (D x W x H): 22 ¼ x 41 ¾ x 14 ½ inches, Shipping weight: 105 lbs.



DUAL FEED ROLLERS



The dual roller feed system folds a wide range of stock.

POWERED CONVEYOR



A powered exit conveyor ensures smooth ejection of folded paper.

→ 352F

Speed	22,000 sheets/hr*
Paper size	2" x 2 ¼" to 14" x 21 ¼"
Paper weight	13 to 110 lbs.*
Sheet capacity	300*
Power supply	115 V, 60 Hz

* may vary due to variations in paper and power supply

Dealer:

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CORPORATION

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