

# MBM 352F

Versatile, high speed friction folder that sets up easily for standard and custom folds.

<b>Speed, sheets per hour</b>	22,000*
<b>Paper size, inches</b>	2 x 2 3/4 to 14 x 21 1/4
<b>Paper weight, pounds</b>	13-110*
<b>Sheet capacity</b>	300*

\*May vary due to variations in paper.



Dual roller friction feed system accepts a wide variety of stocks. 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.

## Specifications

<b>Electrical requirements</b>	115 V, 60 Hz
<b>Dimensions (D x W x H), inches</b>	22 1/4 x 41 3/4 x 14 1/2
<b>Shipping weight, pounds</b>	105

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## Features



### 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.

