

# Frank E. Wilber Company

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## MBM 352F Friction

Known for superior ease of operation, the 352F accurately folds more than 22,000 sheets per hour, more than 8 different ways. Heavy-duty, non-flexing side frames are equipped with needle bearings for production work where accuracy and dependability are important.

### Key Features:

- \* Sheet separation by friction from top of fanned stack.
- \* Large, long-lasting, composition rollers automatically compensate for varied weights and thickness of stock.
- \* Superior multi-roller feeding system handles a wide variety of paper, including carbonless sheets.
- \* Adjust in seconds for 8 standard and non-standard folds.

### Specifications:

Maximum Speed 22,000 sheets per hour

Paper Size 2" X 2 3/4" to 14" X 21 1/4"

Paper Weight 13 to 110 lbs.

Electrical 115V 60Hz

Size 22 1/4" X 14 1/8" X 41 3/4"

Shipping Weight 105 lbs.

[Vendor Information](#)