# Mixed Thickness Feeder - 2 Model MTF2



# The feeder that should be used for equipment with no feeder or an inferior feeder!

Use for mailing/postage machines, color printers, inserters, binding equipment, address printers, laminators, and many more.

#### The No Skills Feeder

There are no adjustments nor guides to set - just load and hit the go button

# Mixed Thickness Separator

This separator design ensures that only one envelope passes through the machine at a time maximizing separation and improving count accuracy.

# High Speed

Feeds up to 32,000 envelopes per hour. Feeds mixed mail, from the smallest to the largest, completely. Feeds up to 12mm (1/2") thick envelopes. Entire system built to handle large flats and envelopes.

### Simple and Reliable

High degree of operational reliability

# Heavy Duty

Solid metal construction throughout. Made of steel using the highest quality of components. Has two motors for better performance and a longer life.

#### Standard Features:

Resettable counter, batch counter, rate counter, lifetime counter, on demand feeding, on delay feeding, variable speed

#### Specifications:

Length: 710mm (28in) Depth: 463mm (18in) Height: 330mm (13in) Weight: 30kg (67lbs)

Power: 88-132VAC (6.5A Max) or 176-264VAC (6.5A Max)

Envelope Size: All sizes and types. Maximum Thickness: 12mm (1/2")

Feeder Capacity: Approx. 100 envelopes

Theoretical speed: 32,000 envelopes per hour Production speed: 10,000 envelopes per hour

(If you have a trained octopus as an operator, revert to the theoretical speed)



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