

Automatic Letter Opener

Model 3060

Milling Cutter Technology

Protects the contents from being cut or damaged. Removes from 0 to 3mm (1/8") of the envelope edge. The removed material is in the form of tiny chips, which are deposited in the waste bin. Creates a soft, feathered edge opening, which prevents paper cuts and gives easy access to the contents.

High Speed

Opens up to 40,000 envelopes per hour. Opens mixed mail - from the smallest to the largest - completely. Opens up to 1/3" (8 mm) thick envelopes. Entire system built to handle large flats and envelopes.

Heavy Duty

Solid metal construction throughout. Made of steel using the highest quality components. Has 2 motors for better performance and longer life.

Simple and reliable

High degree of operational reliability.

Easy to Operate

Options/Accessories

Counter and inkjet printer with dater, timer, numbering, bitmaps, and addressing capabilities (with complete software).



Specifications:

Length: 44 inches/1120 mm. **Depth:** 30 inches / 780 mm. **Height:** 41 inches/1050 mm.

Weight: 187 lbs/85 kg.

Power: 115V/60 hz or 220V/50 hz (2 motors x 60 watts).

Speed: Theoretical speed (RPM): 40,000 envelopes per hour.

Production Speed: 12,000 per hours based upon a normal human being working 8 hours a day. Should you have a trained Octopus as an operator, please revert to above RPM!

Envelope Size: All sizes and types. **Maximum Thickness:** 1/3" - 8 mm.

Depth of Cut: From 0 (no cut) to 0.125 inch/ 3mm.

Feeder Capacity: Approx. 150 envelopes. **Catcher Tray:** Approx. 150.

Stand and Waste Bin: Included.