OPEX® OMATION®
MODEL 306™

Built-in Printing and Sequencing Capabilities

WHY MODEL 306™ ENVELOPENER®?

The OMATION® Model 306™ Envelopener® sets a new standard for high-volume mail processing, operating at a rated speed of up to 40,000 envelopes per hour.

This specialized cutting technology utilizes a milling cutter. With 8 cut-depth positions, the milling cutter removes chips as small as 0.01" from the envelope edge, producing a soft, feathered edge while protecting valuable envelope contents. Even overnight delivery envelopes are no match for the Model 306 envelope opener.

FEATURES

SORTING
The optional sorter makes the Model 306s™ envelope opener a perfect fit for applications that require verification of contents either before or after extraction. Envelopes can be output to two locations based on programmable criteria such as thickness, length, and height.

HIGH-SPEED INKJET PRINTER
The inkjet printer prints up to 4 lines and a variety of custom strings, date & time, sequential numbering & ID Tag barcodes.

STATISTICS REPORT PRINTER
Print a variety of statistics reports for monitoring machine throughput, operator and overall performance metrics

BATCHING
The batching capability allows items to be grouped together in pre-selected lot sizes and helps to ensure maximum productivity by allowing operators to concentrate on extracting envelope contents from "clean" batches instead of trying to handle exceptions at the same time.

OPERATOR CONTROLLED SOFTWARE INTERFACE
The software interface provides numerous job settings, supports multiple operators & languages with password protection, and presents an easy-to-read backlit LCD display.

SPECIALIZED CUTTING TECHNOLOGY
Milling cutters minimize cut contents, providing a soft feathered edge to minimize painful paper-cuts without the use of razors. The milling cutter offers 8 cut-depths plus a "No-Cut" position which is ideal for envelope counting.

ADVANTAGES

UNMATCHED CUTTING
A soft, feathered edge minimizes painful paper-cuts, and provides edge-to-edge opening for ease of content extraction.

ELIMINATING WASTE
The milling cutter "chips" away the edge of the envelope and waste is channeled into a large capacity chip bin that can be easily emptied.

HIGH-VOLUME MAIL PROCESSING
With breakthrough speeds up to 40,000 envelopes per hour, the Model 306 envelope opener can reliably open envelopes with milling technology more efficiently than ever.

OPTIMIZING SECURITY
Sophisticated software provides support for multiple operators, languages, and intuitive password protection for optimized security.

SPECIFICATIONS

BASIC SYSTEM CONFIGURATION

Length	47.75 in (121.285 cm)
Depth	21 in (53.34 cm)
Height	58 in (147.32 cm)
Weight	245 lbs (stand & waste bin included

OPTIONAL ENHANCEMENTS

Batching	Groups items into pre-selected lot sizes
90° Powered Conveyor or Sort Bin	Adds capacity & larger space to manage output
Reports Printer	Produces a variety of statistical reports for monitoring machine performance
High Speed Inkjet Printer	Prints a variety of custom strings, date & time, sequential numbering & ID Tag

PERFORMANCE CHARACTERISTICS

Speed	Up to 40,000 envelopes per hour
Envelope Sizes & Types	Lengths up to 13.5 in (34.29 cm) , including overnight packs sort capabilities on the first 11" of envelope
Thickness	Up to .50 in (1.27cm) envelope thickness
Depth of Cut	From .01 in (0.03 cm) from envelope edge up to 0.125" (0.32 cm) in depth

ELECTRICAL REQUIREMENTS

Power	115 VAC, 60HZ, 8.5A 230 VAC, 50HZ, 5.5A
BTU	3338 BTU/h (115VAC) 4317 BTU/h (230VAC)

Have questions?

Contact us.

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