

neopost 



5050/60/70
THE PERFECT SOLUTION
TO PROCESS INBOUND MAIL
SWIFTLY AND SECURELY

Letter openers you can depend on to open stacks of envelopes in seconds


WE VALUE YOUR MAIL

5050/60/70

AUTOMATIC LETTER OPENERS

If your business receives 100 inbound letters or more per day, there's no doubting that you need an efficient way to open all those envelopes without damaging the contents. That's where the Neopost family of automatic letter openers becomes a valuable asset. With the fastest processing speeds and unique milling cutter technology, Neopost letter openers get the job done quickly, efficiently and securely.

MORE SPEED, GREATER PRODUCTIVITY

With the capability to process up to 40,000 envelopes per hour and 100,000 per day, Neopost letter openers make quick work of even the largest stacks of inbound mail. From regular envelopes to large flats up to 1/3 of an inch thick, your letters will be opened completely and easily, saving your valuable staff time for more important activities.

SECURE CUTTING TECHNOLOGY

Our unique milling cutter protects your envelope contents from being sliced or damaged. The cutter removes from 0 to 1/18" of the envelope edge, and deposits the tiny chips of removed material conveniently into the waste bin. The result is the security of all the contents in your letter, intact. In addition, with a soft feathered edge opening, you'll have complete access to the contents of your envelopes without the threat of paper cuts.

SOLID AND RELIABLE CONSTRUCTION

The Neopost 5050, 5060, and 5070 letter openers are built to perform reliably in even the toughest environments. Made from high-grade steel and using the highest quality components, Neopost letter openers stand the test of time. And, they have up to 3 motors for better performance and longer life.

WHY CHOOSE NEOPOST

Neopost is a leading worldwide provider of mailing and shipping solutions. Our innovative products and services bring simplicity and efficiency to your complete mailing process to make your business run more effectively.



SPECIFICATIONS

5050

Dimensions:	Length: 28 in. Depth: 18 in. Height: 13 in.
Weight:	77 lbs.
Power:	115V/60 Hz { 2 motors x 60 watts }
Speed:	32,000 envelopes per hour
Envelope Size:	All sizes and types
Maximum Thickness:	1/3 in.
Depth of Cut:	From 0 (no cut) to 0.125 in.
Feeder Capacity:	Approx. 100 envelopes
Receiving tray capacity:	Approx. 100
Options:	External counter

5060

Dimensions:	Length: 44 in. Depth: 30 in. Height: 41 in.
Weight:	187 lbs.
Power:	115V/60 Hz { 2 motors x 60 watts }
Speed:	40,000 envelopes per hour
Envelope Size:	All sizes and types
Maximum Thickness:	1/3 in.
Depth of Cut:	From 0 (no cut) to 0.125 in.
Feeder Capacity:	Approx. 150 envelopes
Catcher Tray:	Approx. 150
Stand and Waste Bin:	Included
Options:	Internal Counter and Variable Speed Control

5070

Dimensions:	Length: 44 in. Depth: 30 in. Height: 45 in.
Weight:	227 lbs.
Power:	115V/60 Hz { 3 motors x 60 watts }
Speed:	40,000 envelopes per hour
Envelope Size:	All sizes and types
Maximum Thickness:	1/3 in.
Depth of Cut:	From 0 (no cut) to 0.125 inch
Feeder Capacity:	Approx. 200 envelopes
Reverse flow conveyor:	Approx. 500
Stand and Waste Bin:	Included
Options:	Internal Counter and Variable Speed Control