

neopost



Authorized Dealer:

(303) 761-0681 or
toll-free (888) 843-9937
www.comp-mail.com



AS-830/930 MID-VOLUME ADDRESS AND BARCODE PRINTING SOLUTION

Easy-to-use desktop systems that deliver significant postal savings

WE VALUE YOUR MAIL

AS-830/930

ADDRESSING SOLUTIONS

Whether for marketing activities or the monthly invoice run, you want your mail to get to your customers in the shortest possible time, with no mistakes. Neopost addressing solutions ensure maximum speed, accuracy and flexibility for all your printing jobs.

Designed for mid-volume users, the Neopost AS-830 and AS-930 feature fixed head technology capable of printing at nearly constant speed regardless of content onto a wide variety of documents such as envelopes, postcards, magazines or newsletters. The AS-830 and AS-930 are perfectly suited for high speed printing or repetitive mail runs, as their secured paper paths and low jam rates provide greater output for better business continuity.

The AS-830 and AS-930 give you the tools you need to take the blank space of a standard envelope and turn it into a medium for your message. You can maximize its potential, personalizing your message and targeting your audience effectively. Then you can change your message as often as you want to keep things fresh. And you can do it all in-house, quickly, economically and efficiently.

TIME-SAVING FLEXIBILITY

The AS-830 and AS-930 ensure maximum speed, accuracy and flexibility for all your printing jobs. Got an unexpected customer offer you need to integrate? No problem - the AS-830 and AS-930 give you the flexibility to make last-minute changes with ease. Productivity is increased naturally with high printing speeds and high capacity outputs which reduce cycle time. And your customer information is protected with the complete in-house control of the database.



The AS-830 and AS-930 utilize HP inkjet technology to ensure crisp, clean printing on your mailpieces, including optional spot color ink cartridges.



Neopost addressing software CASS and PAVE certifies your mail for USPS postal automation discounts.



SPECIFICATIONS

	AS-930	AS-830
SPEED (postcards/hour)	Up to 39,000/hr	Up to 11,000/hr
SPEED (envelopes/hour)	Up to 26,000/hr	Up to 7,500/hr
PRINT RESOLUTION	Up to 600 dpi	Up to 600 dpi
NUMBER OF HEADS	3 (Fixed)	3 (fixed)
MAXIMUM THICKNESS	1/4"	.08"
PRINT AREA	1.5" x 19.6"	1.5" x 19.6"
MINIMUM DOCUMENT SIZE	5.3" x 2.76"	5.3" x 2.76"
MAXIMUM DOCUMENT SIZE	19" x 14"	19" x 14"
HOPPER CAPACITY	350 #10s	200 #10s
DIMENSIONS	26" x 20" x 16"	21" x 20" x 16"
WEIGHT	44 lbs.	44 lbs.
MONTHLY VOLUME	1,000,000	500,000
OPTIONS		
Spot color ink cartridges	Yes	Yes
Conveyor Stacker	Yes	Yes
Dryer	Yes	Yes

ENHANCED COST CONTROL

Printing labels is an expensive and time-consuming business. The AS-830 and AS-930 cut out the need for buying and stocking labels - and the manpower required to apply them. Blank envelopes are transformed into powerful marketing messages that work hard for your business. With address management software, the duplicate and inaccurate addressing detection feature allows you to reduce return, duplication and unnecessary mail costs, and because you can produce a higher volume of mail faster, you can benefit from USPS automation discounts.

MAILROOM INTEGRATION MADE EASY

Neopost AS-series address printers are easy to install without major IT involvement. Just load the "Plug'n Play" software onto your computer and within a few minutes, you're up and running. One-touch controls and clear, concise prompts on the LCD display make even the most complex jobs seem easy. Our addressing solutions come with a variety of finishing options to suit your needs. For optimum efficiency with larger mail runs, you can add an optional stacker or dryer, which integrate easily into your existing mailing process with folder/inserter, mailing machine and more.

WHY CHOOSE NEOPOST

Neopost is a leading worldwide provider for 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.