

RENA SYSTEMS

Addressing Mail Is What We Do™

ENVELOPE
IMAGER 2XP



The Envelope Imager 2XP Inkjet Addressing System

The world's fastest tabletop address printer also has 3" of print area. At its heart is a new state-of-the-art high-speed processor designed by Motorola that is also used in modern commercial jet airliners. Print addresses, barcodes, indicia, return information, graphics, fixed or variable data in one pass!

Sets A New Standard In Speed And Quality!

- Prints 37,500 postcards per hour at 200 dpi!
- 3" Print Area From Fully Independent Heads.
- 64 MB Ram, USB Interface, 133 Mhz Processor.
- Innovative Spotless Transport Rollers.
- Thickness Capability of 3/8".
- Internal Cartridge Cleaning Channels.
- Eight Selectable Print Qualities.
- Our Sharpest, Highest Print Quality To Date.

RENA THE
SYSTEMS ENVELOPE
IMAGING
COMPANY

We continue to offer the most innovative products since we created the first tabletop addressing system 20 years ago. Now we offer everything you need to make the most out of your direct mail operation! Call us for more information on our inkjet systems: (888) 444-7362.

inkjet
technology by



visit us
www.RenaUSA.com
on the web



RENA Envelope Imager 2XP

Outstanding Performance At An Affordable Price!

Our Most Powerful Technology Ever.

The 133 MHz Motorola designed processor and 64 MB of RAM that power the new Envelope Imager 2XP handles your graphics and variable data with lightning fast speed to maximize your productivity. The USB interface is designed for today's PCs.

The World's Fastest Tabletop Inkjet!

The Envelope Imager 2XP is our fastest inkjet printer ever with throughput speeds in excess of 37,500 postcards per hour at 200 dpi quality! It will print 12,500 postcards per hour at 600 dpi. Of course, no other address printer available can match our print quality at any speed.

Optimized Print Area.

The independent print heads of the Envelope Imager 2XP offer a total of 3" vertical print area. The print units have nearly twelve inches of vertical print range, giving users the flexibility to print everything needed in a single pass on even the biggest pieces. And our 'spotless' transport rollers maintain even pressure while eliminating smudges.

Integrated Cleaning System.

The Envelope Imager 2XP is equipped with a self cleaning system that optimizes print quality. Internal cartridge cleaning channels allow the cartridges to purge between printing without wasting paper, so the quality of the last piece is as good as the first.

Product Specifications

Addressing Speed (live variable data):

200/150 dpi	37,500/hr	26,000/hr
450/300 dpi	24,500/hr	15,000/hr
600 dpi	12,500/hr	8,000/hr
5 Lines & Barcode	Postcards (4" x 6")	Envelopes (#10)

Print Height: 3" Print Head Range: 11.5"
 Print Width: Up to 20" Print Technology: HP45A

Paper Size (H x L): 3.5" x 5.5" Min
 15" x 20" Max

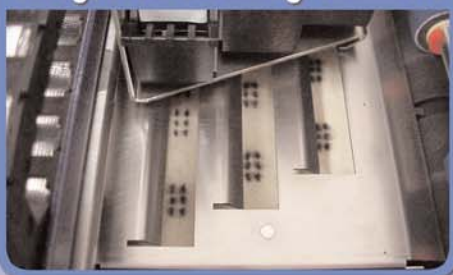
Material Thickness: Up to 3/8"
 Hopper Capacity: 600 #10 Envelopes
 Feeder Type: Integrated Friction Feed

Power Rating: 100-240 V / 50-60 Hz 300 W
 Processor: 133 MHz Motorola-designed
 Printer RAM: 64 MB
 Dimensions: 24"W x 21"D x 26"H
 Shipping Weight: 90 lbs.

All Specifications Subject To Change Without Notice
 Revised 12/05 | Item #1076

See These Unique Envelope Imager 2XP Features Up Close

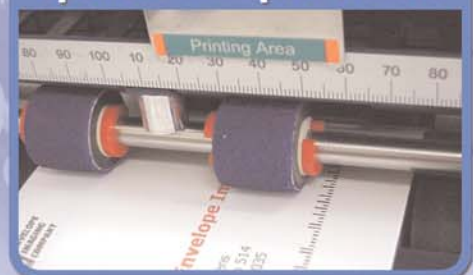
Integrated Cleaning Channels



High Capacity Hopper



Spotless Transport Rollers



See it for yourself! Contact your local RENA representative or call RENA TOLL FREE at (888) 444-RENA (7362) | (610) 650-9171 fax | sales@renausa.com | www.renausa.com



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