START WITH EXCELLENCE FINISH WITH CONFIDENCE

ENVELOPE INLIGER XT 3.0



Now my mailing operation gives me even shorter setup times, better print quality and increased profitability.

ENVELOPE IMAGER XT 3.0



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PRINT TECHNOLOGY	Thermal Inkjet, Six HP 45A-Style High Capacity Cartridges		
ADDRESS SPEED	34,000 /hour at 150 dpi 25,000 /hour at 200 dpi 20,000 /hour at 300 dpi 11,000 /hour at 600 dpi (9 Lines on 4"x 6" Postcard)	26,000 /hour at 150 dpi 19,000 /hour at 200 dpi 15,000 /hour at 300 dpi 7,200 /hour at 600 dpi (9 Lines on #10 Envelopes)	
PRINT QUALITY (Dots Per Inch)	Description High Quality Letter Quality Standard Quality Draft Quality	Dots Per Inch 600 d.p.i. 300 d.p.i. 200 d.p.i. 150 d.p.i	Resolution 600 x 600 dpi 600 x 300 dpi 600 x 200 dpi 600 x 150 dpi
IMAGE AREA	3" X 17" w/ 13" vertical range		
PRINT HEAD SPLIT	3 Pen Stitched + 2 Pen Stitched + 1 Pen Design		
PROCESSOR	AMD TigerSharc 100 MHz DSP with Dual Calculation Technology		
PRINT ORIENTATION	Normal and Reverse		
FONTS	All TrueType fonts available on PC		
INK MONITOR	Visible on Display		
GRAPHICS, LOGOS, AND BARCODES	Allows printing of graphics, logos, and barcodes		
MATERIAL SIZE	Length – 5" to 17" ■ Width – 3" to 13.5"		
MATERIAL THICKNESS	Up to 3/8"		
FEEDER	In-line design works with various input devices		
FEEDER INTERFACE	Start-Stop Control		
TRANSPORT TYPE	Five Channel AccuTrak Vacuum Transport with Repositionable Outer Belts/Side Guides		
VACUUM TYPE	Through-the-Belt Triple Pancake Fans with On/Off Control		
SOFTWARE	Windows™ Printer Drivers for Windows™ 98, 2000, NT, ME, and XP		
PC INTERFACE	Centronics Parallel and USB 2.0		
DIAGNOSTICS	Resident in firmware		
FIRMWARE UPDATE	Flash PROM update		
DUTY CYCLE	120 million addresses total or 2,000,000 per month over a 5-year life cycle		
DIMENSIONS	11.5" H x 30" L x 23" W (292 mm H x 762 mm L x 584 mm W)		
WEIGHT	90 lbs. (40.9 kg)		
ELECTRICAL	115VAC or 240VAC, 50/60 Hz		
OPTIONS	EASYFeed Feeders, T-750/T-950 In-line Tabbers, XPS-ProFeed Feeders, Conveyor/Stacker/Dryer, Right-2-Left Configuration		
COUNTERS	One operator resettable job counter, one permanent lifetime counter		
MEMORY	64MB		

The RENA Systems Envelope Imager XT 3.0 handles the most demanding mailing challenges time and time again. Time is of the essence, and with production speeds of over 34,000 postcards/hr. and 26,000 #10 envelopes/hr., the XT 3.0 gives you superior, reliable output.

It's versatile printing, too. A large 3" print area and three independent print modules give you the options for putting addresses, attention lines, postal barcodes, return addresses and indicia on mail pieces at the same time. The XT 3.0 accepts materials up to 3/8" thick. Take advantage of an inkjet cartridge storage compartment to extend the life of your cartridges and increase their yield. The Five-Channel AccuTrak Transport – a wide center belt with a powerful vacuum assist – keeps pieces in place through transport. The outer transport belts can be customized to the size of the mail piece.

This is a full-featured, high volume, large capacity piece of equipment. The Rena Systems Envelope Imager XT 3.0 takes on any challenge with reliable and outstanding results.





KEY FEATURES

- 3" high print area from three individual print heads for maximum coverage/versatility
- Prints speeds of 34,000 postcards/hr
- Runs in-line with RENA T-750 and T-950 tabbers
- Five-Channel AccuTrak Transport with positional belt
- Integrated cartridge storage system

REPASION Company"

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