

RENA

HEAVY DUTY • PRODUCTION VOLUME • TABLETOP CONSOLE



inkjet
technology by  [®]
invent

XPS - 90

XPS-90



XPS-90 Shown With Optional AF-635 Synchronized Feeder, RENA HD Console Table & TB-359 Conveyor

The Advanced Tabletop Unit That Offers Console System Performance.

RENA

LEADERSHIP: The RENA XPS-90 is the first system of its kind. With performance and heavy duty construction that stands up to even the biggest console systems, the XPS-90 also has an efficient design that fits into almost any mailing workspace. We call it Tabletop-Console. You'll call it awesome.

TECHNOLOGY: Innovative features like Digital Robotic Positioning and an Automatic Maintenance System are only available from RENA. DRP automatically positions the print modules based on a software layout. AMS purges, wipes, and stores cartridges before and after every print job to ensure optimum print quality at any print resolution. It's hands free!



SPEED: The RENA XPS-90 can image postcards at 34,000/hr and No. 10s at 26,000/hr for standard addressing applications. Those numbers lead both classes of HP based systems. Adding graphics is simple with the XPS-90's AutoSpeed feature. It analyses the data being printed and

sets the optimum material gap at any print resolution to maximize throughput and productivity. Our exclusive Plug and Print feature synchronizes the optional AF-635 feeder with the XPS-90 to also maximize printing throughput.

VERSATILITY: The Tri-Channel AccuTrak vacuum transport system gives the XPS-90 exceptional material handling capabilities with the best pressure available in the tabletop or console market. That translates into improved productivity and the ability to run anything from postcards to booklets.

Authorized RENA Dealer:

See it for yourself! Contact your local RENA representative or call RENA TOLL FREE at (888) 444-RENA (7362)
Fax (610) 650-9171
E-mail: sales@RenaUSA.com
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SPECIFICATIONS

Imaging Speed:	34,000 /hr 20,000 /hr 11,000 /hr 4x6 Postcards	26,000/hr 15,000/hr 7,500/hr #10 Envelopes	at 150/200 dpi at 300/450 dpi at 600 dpi
Print Area:	3" Height by 20" Width.		
Material Size:	Min: 3½" H x 3½" W (Printer Only) Max: 15½" H x 40" W (Printer Only)		
Material Thickness:	Up to ⅜" (Printer Only)		
Head Positioning:	Digitally Controlled Robotics.		
Printer Memory:	8 MB (16 MB Optional) Holds last 20 addresses.		
Firmware Update:	Via PC Flash interface.		

Transport Type:	Tri-Channel AccuTrak Vacuum Assist With Four Transport Belts
Fonts:	13 Typefaces; Windows TrueTypes; 5 Postal & 4 Industrial Barcodes.
Feeder Type:	Synchronized AF-635 Friction Feeder. Non-synchronized AF-500 Streamfeeder.
Dimensions:	Size: 34½" W x 29" D x 13" H Weight: 205 lbs.
Electrical:	110 Volts; 20 Amps
Options:	RENA Conveyors & Feeders, Quick Start Kit, FlexMail 2, HP Versatile Black Ink, Rena HD Console Table.