

# RENA

HEAVY DUTY • PRODUCTION VOLUME • CONSOLE UNIT



inkjet  
technology by  **hp**  
L75555

# XPS-3000



XPS-3000 Shown With Optional AF500 Heavy Duty Feeder & TB-459 Nine-Foot Conveyor

## The Smart Console Base Designed With The Operator In Mind.

**RENA**

**INNOVATION:** The RENA XPS-3000 is designed to a higher standard. From the extra wide transport belt with its full vacuum array to the intelligent synchronized speed control, the XPS-3000 is simply better than the competition. It is the first production console base that can be operated from either side, making it the most versatile base in the industry. It is the first console base with an Ultra-Quiet variable intake vacuum transport that allows the operator to concentrate vacuum pressure where it is needed most. And without multiple transport belts to adjust, there is virtually no setup time between various jobs.

**TECHNOLOGY:** No control knobs? That's right. Everything you need to setup throughput is controlled by the print system. Speed is automatically set based on job type and it is tied together with an emergency safety stop.



**SPEED:** The RENA XPS-3000 can image postcards at 34,000/hr and No. 10s at 26,000/hr for standard addressing applications. Productivity like that will return your investment much faster and allow your shop to operate more efficiently.

**CONTROL:** With a powerful vacuum system that provides coverage to the entire effective transport area, the XPS-3000 gives you maximum control over any type of material. That reduces setup time required for difficult media and allows you to work with a wider range of media.

**QUALITY:** The XPS-3000 console base and print station are built to the highest standard: ISO9001 certified guidelines. Using only top-quality materials and methods is what earned RENA's legendary reputation for quality. We don't do it because we have to, we just want to be the best.

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 Web Site: www.RenaUSA.com

**RENA** THE ENVELOPE IMAGING COMPANY  
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## SPECIFICATIONS

**Imaging Speed:** 34,000/hr 26,000/hr at 150/200 dpi  
 20,000/hr 15,000/hr at 300/450 dpi  
 11,000/hr 7,500/hr at 600 dpi  
4x6 Postcards #10 Envelopes

**Print Area:** 3" Height (6" Optional) by 20" Width.

**Material Size:** Min: 3½" H x 5¼" W (Base Only)  
 Max: 16½" H x 30" W (Base Only)

**Material Thickness:** Up to 2" (Base Only)

**Head Positioning:** Manual with flip-up cartridge access.

**Printer Memory:** 4 to 8 MB per Print Module;  
 Holds last 20 addresses.

**Firmware Update:** Via PC Flash interface.

**Fonts:** 13 Typefaces; Windows TrueTypes;  
 5 Postal & 4 Industrial Barcodes.

**Transport Type:** 16½" Extra Wide Transport Belt with  
 Variable Intake Ultra Quiet Vacuum.

**Feeder Type:** Integrated AF-500 Streamfeeder.

**Dimensions:** Size: 59" W x 36" D x 47½" - 52" H  
 Belt Height: 31½" - 36" H  
 Weight: 370 lbs.

**Electrical:** 110 Volt, 20 Amps

**Options:** RENA Conveyors & Feeders, Quick Start  
 Kit, FlexMail 2, HP Versatile Black and  
 Spot Color Ink, XPS-ProTab/-ProDry.