PostMark HP Inkjet System The next Generation of Inkjet Imaging



The PostMark printer is an inkjet imaging solution that offers the simplicity of a cartridge based printhead with performance, speed, and drying abilities that are normally associated with much higher priced commercial systems

The Postmark HP Inkjet system maintains high quality at speed, because it offers precise and custom encoder programming. This feature allows you to produce the "best" quality on your transport base. PostMark also offers additional DPI Resolution settings that print "blacker" and "sharper" images at high speeds.



Addresser Based Systems 3325 Harrison Ave Cincinnati, OH 45211	PRSRT STD U.S. POSTAGE PAID AURORA, MO PERMITINO 99	Composer Database Pint Mode R Select Q Zoom Aa Ted Becode
Special Offer for John Smith	AUTO**SCH 3-DIGIT 840 John Smith Twin Pine Apartments 111208 N 5710 W Highland UT 84003-9041 Ifyland UT 84003-9041	Rige Graphic

Other Features of Composer Software:

- \Rightarrow Aux output for start/stop or sorting features
- \Rightarrow Ink Usage Tracking and Ink Cost Calculator
- ⇒ Database Lookup for Read-/Write applications and Camera or Scanner INputs

Composer software is a Windows based application that is intuitive and user-friendly. The WYSIWYG layout section makes setup simple for printing:

- \Rightarrow Addresses
- \Rightarrow Postal Barcodes
- \Rightarrow 2D and other Linear Barcodes
- ⇒ Static or Variable Messages in any True-Type Font
- \Rightarrow Bitmaps



PostMark Inkjet Specifications and Options



Purchase with a new inkjet transport base, or mount on your existing base. HP "45A" and Lexmark cartridge technology are both available.

Material Handling Specifications

Transport Base Speeds -Variable Speed: 0—600 Feet Per Mintue Transport Bed -Heat Resistant Aluminum -Size: 3", 4", 6", or 8" -Heat Resistant Belts with Vacuum Center Belts Electrical Requirements -110 Volt, 20 Amp Media Size Range -Minimum Size: 2" W X 3" Long -Maximum Size: 17"W X 20"L X 1/2 Thick

NOTE: All specifications are media dependent.



Available in Standard or Low-Profile, Horizontal Printing Configuration!

Inkjet Specifications

Speeds: (additional DPI settings in software)

- _600 X 600 -125 FPM
- 600 X 400 -175 FPM
- 600 X 300 -250 FPM
- ⁻ 600 X 200- 375 FPM
- 600 X 150 500 FPM
- **Printhead Sizes:** Available in increments of .5", 1", 1.5", and 2" Increments.

Inks and Media: Custom Cartridge Profiles to utilize the latest generation of SOLVENT baseed cartridges.

Inkjet Options

- **Shingling Output Conveyors**
- Inline IR or NIR Drying Systems
- Autoloaders
- **Inline Transports**
- Registration Table
- **o** Ink Formulations for various media



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