

DA95F

Specifications



- » **Maximum Speed:** Up to 30,000 items per hour (at draft mode 150 x 600 dpi, black, 3 line address, 18 characters per line, 12 point character size, DLX envelope).
- » **Print Resolution:** Up to 600 dpi.
- » **Media Sizes:** Min 76mm x 127mm
Max 355mm x 390mm
Max Thickness 12.7mm.
- » **Dimensions:** 571mmH x 680mmW x 622mmH.
- » **Weight:** 60kg.
- » **Internal Memory:** Better memory management - 32MB, means print more complex layouts, more reliability.
- » **Resolution:** Six print qualities: draft light (300 x 150 dpi), draft (150 x 600 dpi), letter light (300 x 300 dpi), letter (300 x 600 dpi), executive light (600 x 300 dpi) and executive (600 x 600 dpi).
- » **Supplied software:** Microsoft® Windows® Compatible Printer Drivers, Envelope Designer™ Plus, Control panel software (monitor and control the printer from your PC. Obtain information such as piece count, current throughput and ink levels for each cartridge in the printer. Low ink management for print quality assurance).
- » **Media transport:** Auto calibrating paper sensor, DC motor and high resolution encoder.
- » **Electrical:** 240V, 50Hz.
- » **Computer requirements:** Requires an IBM® compatible PC (Pentium® III 500MHz, 500MB RAM min) running Microsoft® Windows® 2000 or XP with latest service pack.
- » **Interfaces:** USB 2.0, Ethernet.
- » **Emulation:** Hewlett Packard PCL5 subset.
- » **Input stack:** 500 DLX envelopes (empty) or FeedRight™ 1000 DLX.
- » **Output stack:** 150 DLX envelopes (empty) in tray, or continuous with optional Conveyor Stacker.
- » **Emulation:** Conveyor stacker, heater/dryer, FeedRight™ feeder, bulk ink delivery system



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Did you know that...

- All inkjet cartridges are not the same?
- You have many different choices when it comes to inkjet cartridges for your printers?
- There is a wide variety of HPA technology inks?

There is no silver bullet when it comes to print quality - what works well in one print job may not work well in another. The key is to find the right combination of ink, settings and adjustments for a given print job to optimise print quality.

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