



AddressRight™ DA95f Addressing Printer

Make your mail stand out from the crowd

Create and print professional looking addresses directly onto postcards, envelopes and a variety of other mail pieces. The DA95f offers full colour printing capability. Printing black or spot colour at resolutions up to 600 dpi, you can create your mail pieces for maximum impact by printing colour logos and messages to ensure your mail is opened and lift response rates.

'Fixed Head' inkjet printing technology

Six print heads arranged in two banks, enable printing of all text and graphics in one pass. Resolutions of 150, 200, 300 and 600 dpi horizontal and 300dpi or 600 dpi vertical, allow printing of draft light, draft, letter light, letter, executive light and executive qualities. The printer has 12 internal, scaleable fonts plus it will print unlimited TrueType fonts with no effect on production speed. The DA95f offers black and spot colour printing.

Fast, efficient, high productivity

Address postcards at speeds of up to 30,000 per hour (6 lines of text). Handles a variety of sizes by automatically feeding materials from 76 x 127mm up to 355 x 390mm and up to 12.7mm thick. The optional conveyor/stacker increases productivity even further.

Detachable feeder (FeedRight and standard feeder)

The DA95f can be used either on-line or off-line thanks to its detachable feeder. This means that with the feeder detached, the printer can be used on-line with inserters and other mail production systems.

Complete versatility

Print onto a wide range of media including envelopes, postcards leaflets, and brochures. Print graphics and barcodes including the RM4SCC barcode.

Complete versatility

By using our optional AddressManagement software, you can earn postal discounts that will reduce your postage costs significantly on volume mailings. This also offers the options of de-duplication and address validation for your databases, again offering significant savings by not mailing to duplicated or non-existent addresses.

Specifications

Maximum speed	Up to 30,000 items per hour (at 150dpi)
Print resolution	Up to 600 dpi
Media sizes (mm)	Min 76 x 127 Max 355 x 390 Max Thickness 12.7mm
Dimensions (mm)	Height 571 Width 680 Depth 622 Weight 60kg
Internal fonts, graphics & barcodes	Better memory management –32MB, means print more complex layouts, more reliability
Resolution	Six print qualities: draft light, draft, letter light, letter, executive light and executive
PC control panel software	Monitor and control the printer from the PC; and get information such as piece count, current throughput and ink levels for each cartridge in the printer. Low ink management for print quality assurance
Drivers	Localised by Pitney Bowes, UK English, French, German, Italian, Spanish, Dutch... ask for others
Conveyor stacker	Optional
Media transport	Auto calibrating paper sensor, DC motor and high resolution encoder, ergonomic knob
Electrical	220/240Vac, 50Hz
Operation	Windows 2000 or above with latest service pack
Input stack	Standard feeder 500 DL envelopes (unstuffed) or FeedRight feeder
Output stack	Continuous with optional conveyor stacker
Emulation	Hewlett Packard PCL5 subset
Interfaces	USB 2.0, Ethernet
Display languages	UK English, French, German, Italian, Spanish, Dutch, Japanese... ask for others
Ink	Different inkjet cartridges are better suited for different applications. Pitney Bowes can help you pick the inkjet cartridge that works best for you and your application



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Delivering more than 90 years of invention, Pitney Bowes provides business communications software, mailing systems and services that integrate physical and digital communications channels. Long known for making its customers more productive, Pitney Bowes is increasingly helping other companies grow their business through advanced customer communications management. Pitney Bowes is a \$5.3 billion company with 29,000 employees worldwide. Pitney Bowes: Every connection is a new opportunity™. www.pb.com



Pitney Bowes certifies that the DA95f complies with the requirements of the Low Voltage Directive 73/23/EEC and the EMC Directive 89/336/EEC.