Deliver Cost Effective Mailing

With the price of mail based on size as well as weight, there are considereable postage savings to be made in return for presenting your mail in the correct format. Automated folding will eliminate the avoidable labour costs, unneccessary waste and frustrating productivity delays that result through hand folding. Speak to your Pitney Bowes account manager for more details.
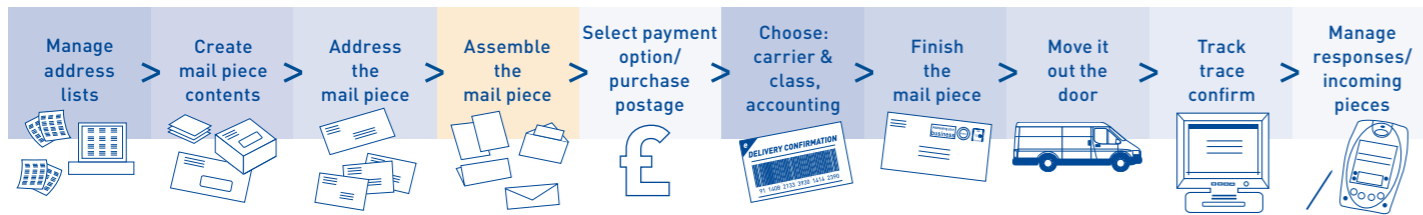
Maintain Optimum Productivity

Your equipment will be supplied with a product performance guarantee supported by a Pitney Bowes service agreement. This will ensure that your equipment operates at optimum performance levels and with minimal disruption to your operation. In addition, we offer advanced operator training to make sure that you are up and running as quickly as possible.

DF800 Specifications

Minimum Paper Size:	127 mm x 127 mm
Maximum Paper Size:	229 mm x 406 mm
Minimum Paper Weight:	$55 g/m^2$
Maximum Paper Weight:	$120 g/m^2$
Speed:	Up to 13,000 sheets per hr

Physical Dimensions

Depth:	513 mm
Length:	614 mm
Height:	439 mm
Weight:	22 kg
Electrical:	120 to 220V, 50/60 Hz

DF900 Specifications

Minimum Paper Size:	127 mm x 127 mm
Maximum Paper Size:	305 mm x 432 mm
Minimum Paper Weight:	$55 g/m^2$
Maximum Paper Weight:	$200 g/m^2$
Speed:	Up to 20,000 sheets per hr

Physical Dimensions

Depth:	581 mm
Length:	619 mm
Height:	527 mm
Weight:	22 kg
Electrical:	120 to 220V, 50/60 Hz

Manage address lists > Create mail piece contents > Address the mail piece > Assemble the mail piece > Select payment option/ purchase postage > Choose: carrier & class, accounting > Finish the mail piece > Move it out the door > Track trace confirm > Manage responses/ incoming pieces

Pitney Bowes

Pitney Bowes provides the world's most comprehensive suite of mailstream software, hardware, services and solutions to help companies manage their flow of mail, documents and packages to improve communication. Pitney Bowes, with $5.6 billion in annual revenue, takes an all-inclusive view of its customers' operations, helping organisations of all sizes enjoy the competitive advantage that comes from an optimised mailstream. The company's 86 years of technological leadership have produced many major mailstream innovations, and it is consistently on the Intellectual Property Owners Association's list of top U.S. patent holders. With approximately 34,000 employees worldwide, Pitney Bowes serves more than 2 million businesses through direct and dealer operations. More information about the company can be found at www.pb.com.

CE Pitney Bowes certifies that the DF800 and DF900 Paper Folders comply with the requirements of the Low Voltage Directive 73/23/EEC and the EMC Directive 89/336/EEC.

AD121UK (03/09)

Pitney Bowes

DF800 and DF900 Paper Folders

Operational efficiency and powerful communications

Manually folding paper can be a tedious and time consuming task, leaving you with bottlenecks at inconvenient times. Whether you need to send letters, invoices, statements or direct mail, getting the job done on time can mean that the quality of the document suffers.

The Pitney Bowes DF800 & DF900 paper folders automatically fold your documents quickly and accurately to improve office productivity. Precise folds time after time maintain your professional image and help to eliminate waste. A Pitney Bowes folder will ensure you operate efficiently and achieve your objectives.

Easy to use and unobtrusive

- The LCD control panel guides operators through the process of creating or editing a job using easy to follow wizards.

- Store and recall up to 20 pre-defined jobs or run a "temporary" or operator-defined job. Once a job is set up, it can be recalled at the touch of a button.

- When processing standard materials, a simple adjustment of the feeder size guide is all that's required to begin operating the equipment.

- Pitney Bowes folding machines are ideal for any office thanks to their small footprint.

Eliminate errors and wasted materials

- Before running any job a trial piece allows you to check exactly how your document will look once folded.

- The unique orientation icon assists when loading documents so you achieve the desired look first time.

- Double feed detection automatically stops the machine if more than one piece is fed.

- The batch counter stops the machine automatically when the required number of documents have been folded. You won't fold more items than you need.
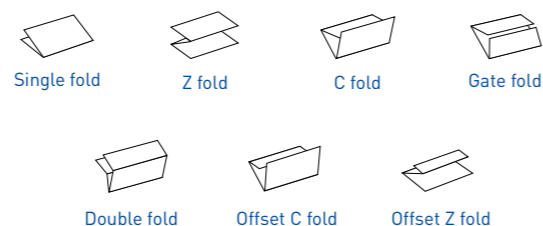
Productivity

- A Pitney Bowes paper folder will get the job done quickly, handling up to 20,000 documents per hour.

- Both the DF800 and DF900 have generous capacity stackers to collect the finished documents. The DF900 comes with a 500 capacity stacker as standard which can be increased to 1000 with the optional high capacity extension. This leads to a reduction in the time taken for unloading finished documents.

- There's no need to stop the machine to load more documents. The equipment can run continually for longer periods with no impact on productivity.

Flexibility

- Folding a small number of items is easy. The manual mode allows you to feed up to 5 stapled sets by hand.
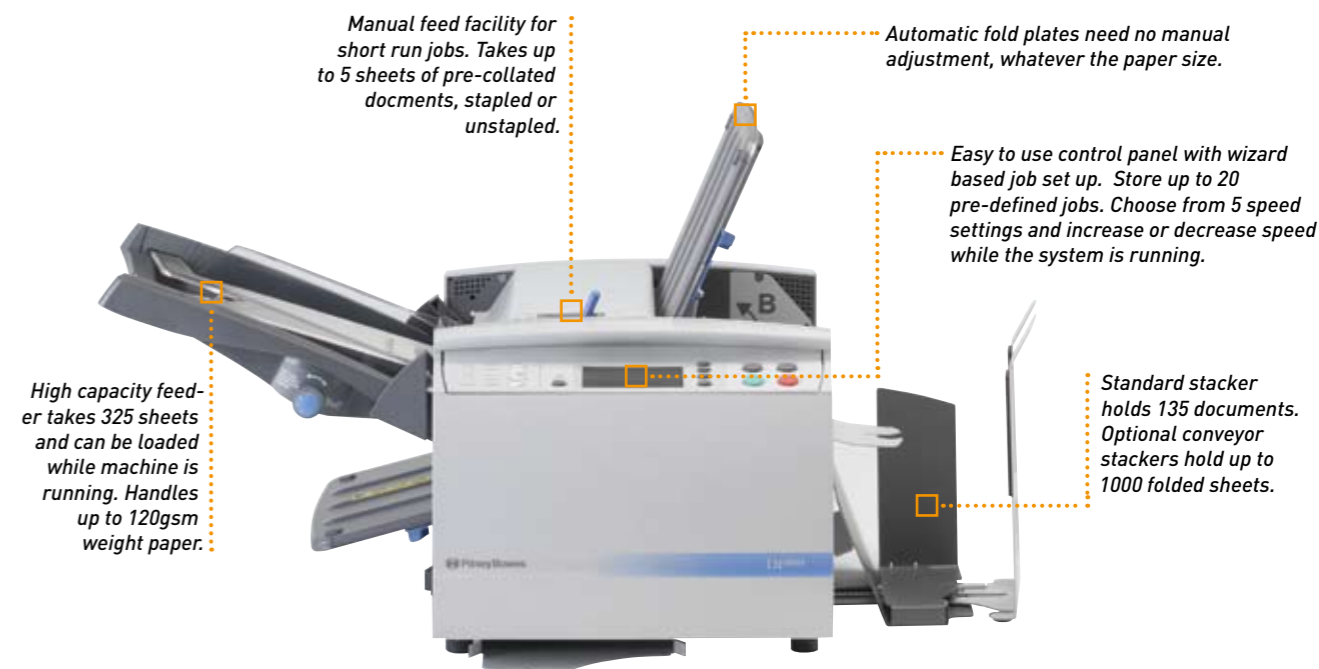
- Seven different types of fold mean that you have the flexibility to present your document exactly how you want it. The DF900 has an optional cross folding facility which makes it ideal for booklet applications.

- Both the DF800 and DF900 can handle a wide range of paper weights and sizes.

Single fold	Z fold	C fold	Gate fold

Double fold	Offset C fold	Offset Z fold

Reliability

- The DF800 and DF900 use Pitney Bowes folding technology proven in the latest generation of our folding and inserting machines.

The DF800 folds up to 13,000 items per hour and can accommodate 500 folded documents on the optional conveyor.

Manual feed facility for short run jobs. Takes up to 5 sheets of pre-collated documents, stapled or unstapled.

Automatic fold plates need no manual adjustment, whatever the paper size.

Easy to use control panel with wizard based job set up. Store up to 20 pre-defined jobs. Choose from 5 speed settings and increase or decrease speed while the system is running.

High capacity feeder takes 325 sheets and can be loaded while machine is running. Handles up to 120gsm weight paper.

Standard stacker holds 135 documents. Optional conveyor stackers hold up to 1000 folded sheets.

The DF900 folds up to 20,000 items per hour and can accommodate 1,000 folded documents on the optional high capacity output conveyor.

Manual feed facility for short run jobs. Takes up to 5 sheets of pre-collated documents, stapled or unstapled.

Automatic fold plates need no manual adjustment, whatever the paper size.

Easy to use control panel with wizard based job set up. Store up to 20 pre-defined jobs. Choose from 7 speed settings and increase or decrease speed while the system is running.

High capacity feeder takes 500 sheets and can be loaded while machine is running. Handles up to A3 size and 200gsm weight paper.

500 document conveyor stacker. Capacity can be increased to 1000 with the optional high capacity extension.