Pitney Bowes

SURE-FEED ENGINEERING

InkJet Feeder Series

Providing immediate opportunity for value added services

The InkJet Feeder, available in SE and ECO models, features a Belt System that is specially formulated to reduce glazing. Reduced glaze buildup allows consistent feeding, higher throughput and a faster Return on Investment (ROI).

The SE models come standard with the Patented Dynamic Rotation Technology, while the ECO model features the Patented "Football" Separator. Each comes standard with heavy duty ¹/₄" thick powder coated side frames, small product guides and variable speed control.

InkJet Feeder Advantages

- > Minimal set-up time
- > Operator friendly
- > Consistent feeding
- > Integrates easily to existing work cells
- > Quick ROI

Feedable Materials

- > Books
- > Leaflets
- > Self Mailers
- > Postcards
- > Envelopes
- > Pamphlets
- > Flyers
- > Single Sheets

- > Chipboard
- Cardboard
- > DVD Cases
- > CD Cases
- > Phone Cards
- > Credit Cards
- > Magnets



InkJet Feeder Series

Available Models

	SE 1200 IJ	SE 1800 IJ	ECO 1200 IJ	ECO 1800 IJ
Max. Product Size	12.25"w x 14"l	18.125"w x 14"l	12.25"w x 14"l	18.125"w x 14"l
Min. Product Size	3"w x 2"l	3"w x 2"l	3"w x 2"l	3"w x 2"l
Max. Thickness Size	.625"	.625"	.625"	.625"
Min. Thickness Size	.002"	.002"	.002"	.002"
Feeder Capacity	20" vertical	20" vertical	20" vertical	20" vertical
Speed	20 to .625 ft./min.			
Remote Start/Stop	110, 24, 5 AC – 24 DC.			
Electrical	120/240 VAC	120/240 VAC	120/240 VAC	120/240 VAC
Drive Motor	Variable DC	Variable DC	Variable DC	Variable DC

Options Available

- > Back Wedge Extension
- > Credit Card Guides
- > RCM

- > Gear Down
- > Extended Hopper
- > Start/Stop Interface
- > Gear Up
- > Stands
- > Right to Left

ALL COME WITH 2 YEAR LIMITED/90 DAY ELECTRICAL WARRANTY

For more information call 1-800-467-3783 or contact your local Pitney Bowes office.

Pitney Bowes has the software, services and hardware for end-to-end mailstream solutions that integrate and optimize the flow of mail, documents and packages across a range of business operations.

Pitney Bowes, the corporate design and Engineering the flow of communication are registered trademarks. All other products referenced in this material may be trademarks or registered trademarks of their respective companies.



SURE-FEED ENGINEERING

Pitney Bowes Sure-Feed Engineering 12050 49th Street N. Clearwater, FL 33762 Tel: 800.467.3783 727.571.3330 Web: www.surefeed.com Pitney Bowes Inc. 37 Executive Drive Danbury, CT 06810-4148 Tel: 877.536.2736 203.792.1600 Web: www.pbdmt.com

AD11861 0707 ©2007 Pitney Bowes Inc. All rights reserved. An Equal Opportunity Employer. Printed in USA