PitneyBowes

Document Messaging Technologies

Proposed FlowMaster FX Inserting System

Pitney Bowes is proposing the Pitney Bowes FlowMaster FX Inserting system to meet your applications. The system will have the following components:

- **Pitney Bowes High Speed Cut Sheet Input Assembly**
  - ✓ Cut sheet input feeder
  - ✓ Double document detection system
  - ✓ Barcode scanner
  - ✓ Dual document accumulators
  - ✓ In-line folder with 6 rollers and 4 buckle chutes
  - ✓ Low capacity divert station
- **Pitney Bowes FlowMaster, 6 station Chassis**
  - ✓ Programmable Logic Controller (PLC)
  - ✓ Touch Screen Operator Interface
  - ✓ Maximum cycling speed of 12,000 CPH
  - ✓ Sequential Start/Stop
  - ✓ 6 standard 20" capacity enclosure feeders with Select and Batch Feed Capability
  - ✓ Independent Station Setup
  - ✓ Full Auto Station Backup
  - ✓ Large Capacity, 3,500, Envelope Feeder
  - ✓ Vertical Divert Stackers
  - ✓ Production and Throughput Reporting
  - ✓ Service Diagnostics and Preventative Maintenance Alerts
- **Pitney Bowes R150 RapidMailer In-line Mailing Machine**
  - ✓ Requires Pitney Bowes Postage Meter Rental
- **Pitney Bowes On Edge Output Stacker with Tray Drawer**

43,452,853 clicks on machine

HARDWARE CONFIGURATION

- Flowmaster FL8Y chassis (6 station, 6 X 9 inserter) with turnover, Y231HAFT input, Y155 6 roller folder, Y183 buffer, Y257 low cap divert with smart deflect, Dm26000 meter base and (3) Y314/Y315 divert bins on MOS, RDN5 DFWorks Output Integrity scanning system for file audit capability, Y391 On Edge output stacker/conveyor with drawer, RD3C DC NT Inserter computer and RD87 Prime Direct Connect™ Operating System

9. MACHINE LAYOUT\NETWORK DIAGRAM

24ft. 10in.

20ft. 2in.

8ft. 9in.

HAF Y234 Y196 R261 Y170

FL8Y - FX14