

# Mailstream Evolution™ inserting system

### **Built for productivity**

In today's economy everyone is expected to do more with less. Production mailers must consider every possible tactic which could help reduce costs, while meeting the SLAs their internal and external customers demand, every time.

With the Pitney Bowes Mailstream Evolution™ inserting system you can rely on consistency, predictability, integrity and flexible configuration options for higher overall productivity. The Mailstream Evolution inserter is the next generation of the world's best selling FPS™ Split Drive inserter with over 1,500 installations in the past five years.

#### **Built in productivity**

Whether you have high or low page counts, cutsheet or continuous applications, we can help you design a system that meets your exact business needs with the highest possible productivity.

#### Faster changeover

Achieve the fastest job changeover in the industry with automated job setup, linescan cameras which read all symbologies anywhere on the input document, and material handling options that can rotate, flip or turn your collation.

#### Process DL up to C4 envelopes

Now you can process all your mail from DL up to C4 envelope sizes on a single system

#### Dependable results, every shift

Engineered for consistent high performance operation, the Mailstream Evolution inserting system's motion control system controls, detects, corrects, slows down and/or accelerates variable thickness materials to achieve the best possible throughput. This superior paper handling helps increase uptime and substantially extends the intervals between regularly scheduled preventative maintenance.



# Recommended base configuration (built for productivity)

Component	Pitney Bowes Solution	
Inserter chassis	Mailstream Evolution™ 12-14K inserting system	Process DL up to C4 envelopes at speeds up to 14K per hour
Inserter control technology	Direct Connect screen	Control and monitor mailpiece assembly with high integrity
User interface	Top down graphical user interface	Help operators quickly identify and remedy stoppages
Input choices	Choice of integrated Advanced Productivity Inputs (API) or High Productivity Inputs (HPI)	Support cutsheet or continuous applications while processing up to 7 page tri-fold or 10 page half fold collations (80 g/m2 paper)
Insert feeders	Friction insert feeders with gap separation and roller-based feeding	Insert CDs, Z-folded, stiff booklets, open ended leading inserters, plastic cards and more
Output stacker	On edge envelope stacker	Increase operator efficiency with up-right envelope stacking. (up to C5 only)
Automated job setup	DFWorks® Mailrun management	Simplify inserter setup for operators
Reporting	P/I™ Direct Access Productivity Reporting with idle time tracking	Manage resources, reduce inserter downtime and report on productivity metrics
Flexible service options	ServiceWorks™ Solutions	Choose from a variety of flexible service options including, annual maintenance, on-site service, multi-vendor services, operator training, banks of hours or parts cabinet



## Additional options to meet specific requirements

Challenge	Pitney Bowes Solution	
Face up/face down applications	Twist-No-Twist module	Flip collations prior to entering inserter chassis
DL up to C4 envelope processing	A4 processing capabilities	Process up to 80 page collations (80 g/m2 paper)
	No Changeover module	Rotate collation from portrait to landscape for fast changeover
Specialised inserts	Rotary insert feeders	Insert single panel glossy, stitched or glued booklets, multiple coupons, chromate sheet, onion skin paper and more
Stringent SLAs	DFWorks® Production Workflow	Real-time job tracking and SLA monitoring
	DFWorks® Productivity Reports	Advanced productivity reporting, including multi-site reports and advanced analytics
Meters	DM Infinity™	Flexibility to support meter indicia's, permits, graphic options and custom logos (certain markets only)
Closed-faced envelopes	Envelope finishing	Print addresses or marketing messages on envelopes
Individual mailpiece verification	Direct Connect verify	Identify and track the mailpiece, verify via file-based processing



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