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DS-1200 HIGH-PRODUCTIVITY INSERTING SOLUTION

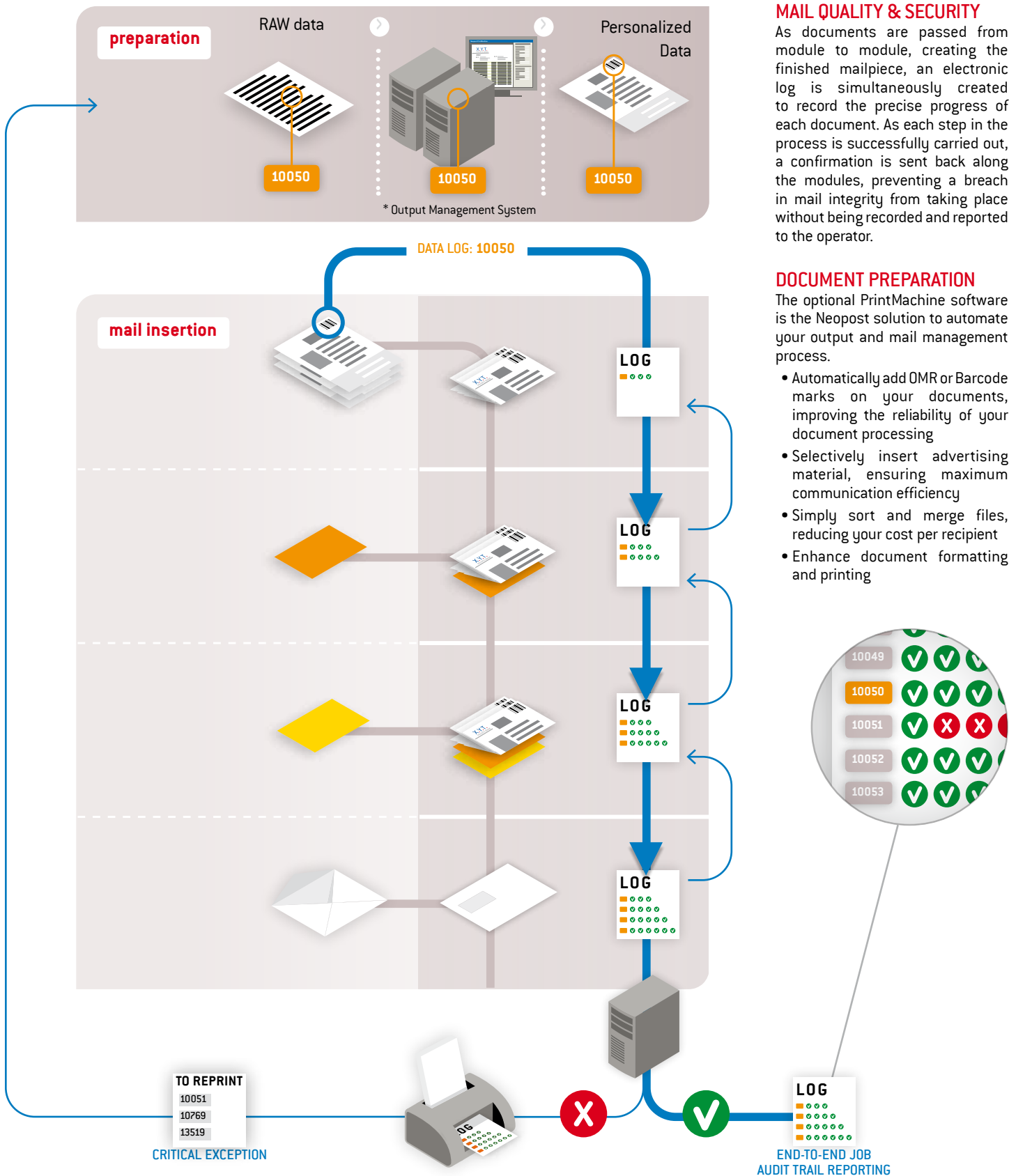
The intelligent high-performance inserting system
that streamlines your mail processing

WE VALUE YOUR MAIL



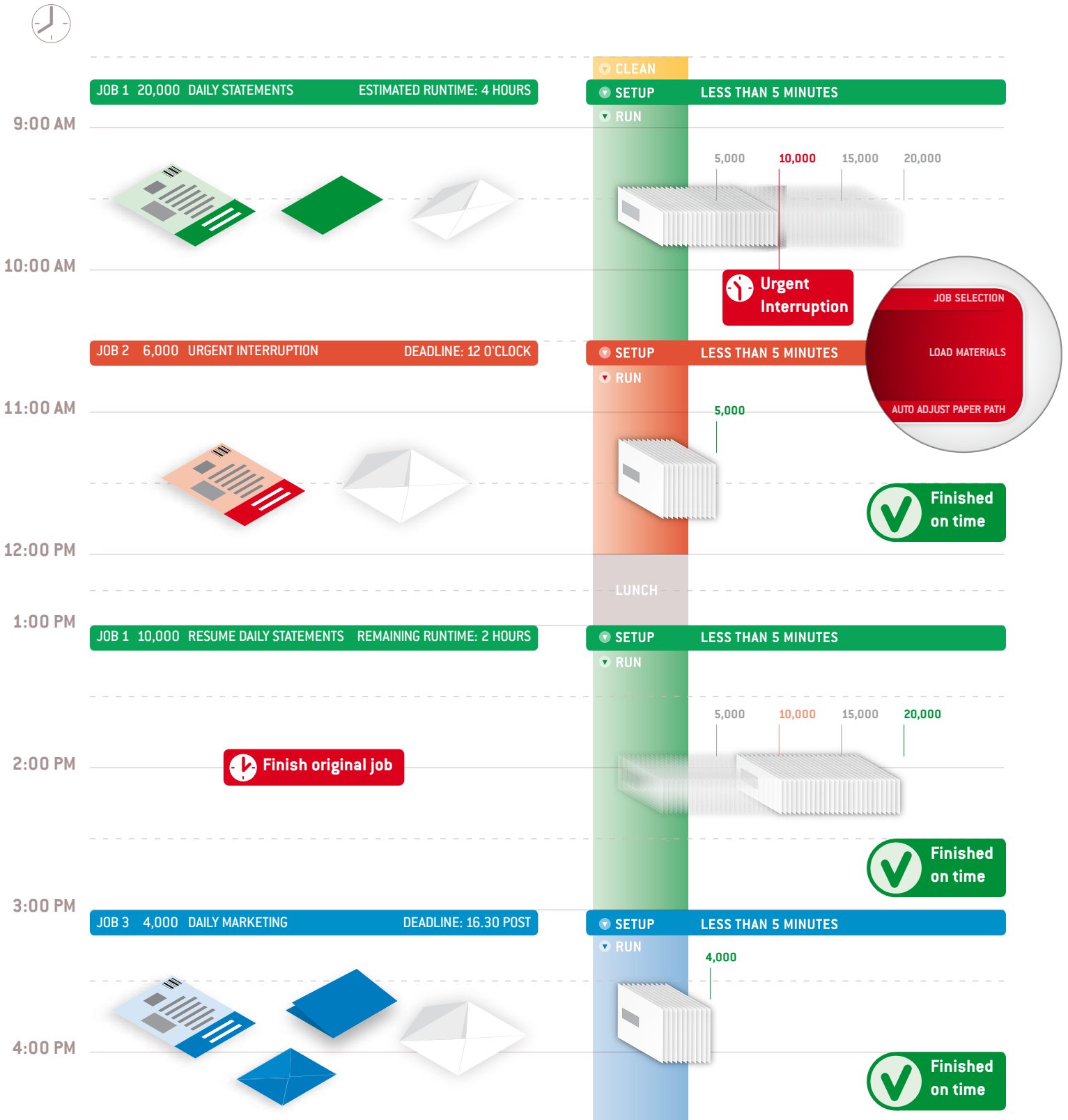
INTEGRATED INTEGRITY

REAL TIME INTERNAL CONTROL PROVIDES TOTAL MAIL SECURITY



AUTOMATIC JOB CHANGE

THE KEY TO HIGH VOLUME FLEXIBILITY



OPERATIONAL EFFICIENCY

The DS-1200's fully automated job change enables the user to complete a wide variety of applications, even involving different envelope sizes, in a single day.

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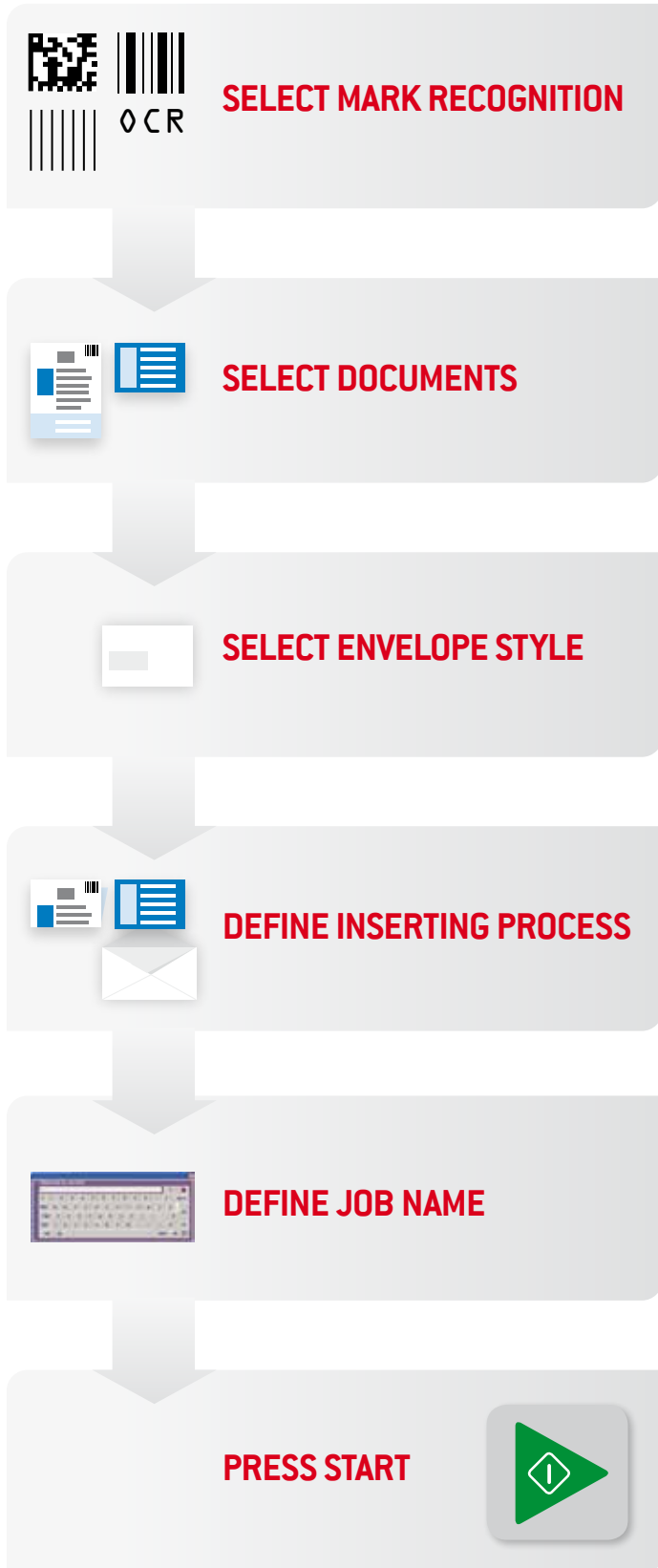


DS-1200
HIGH-PRODUCTIVITY INSERTING SOLUTION



CREATING NEW JOBS

TIME SAVINGS AT YOUR FINGERTIPS

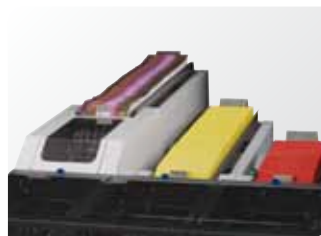


TOUCH SCREEN CONTROL

All functions of the system are controlled by the touch screen software, enabling any change of job to be achieved in the time it takes to load the hoppers. The easy-to-use graphic user interface is designed for minimal training and greater operator acceptance.

DOCUMENT FEEDERS

High capacity removable trolleys can be loaded off-line, directly from a printer, while the system is running. This avoids stopping production and makes the logistics of moving documents around the mailroom easier and more reliable.



INSERT FEEDERS

A wide variety of inserts, from flyers and BRE's through to thick booklets and even CD's can be fed from a range of insert feeders, each featuring fully automated separation adjustment for rapid job change.

UNOPENED ENVELOPES

Should an envelope fail to open due to manufacturing or loading issues, the DS-1200 will reject it and continue inserting without stopping, for maximum efficiency and minimal insertion errors.





STREAMLINE YOUR MAIL PROCESSING

A wide range of document and insert feeders can be located anywhere on the system to create precisely the correct configuration to suit the needs of any organization. The system will adapt to all of your transactional, transpromotional, and personalized direct mail applications.

DS-1200

HIGH-PRODUCTIVITY INSERTING SOLUTION

THE INTELLIGENT HIGH-PERFORMANCE INSERTING SYSTEM THAT STREAMLINES YOUR MAIL PROCESSING

SELECT AND ADAPT YOUR SYSTEM TO YOUR NEEDS

Whatever your business requirements, the DS-1200 can be configured with the appropriate modules to precisely meet them. Should your organization grow and change its needs, you can rest assured that you can simply upgrade or expand your DS-1200 to suit. All modifications can be carried out on-site, usually in less than a day.

IMPROVE THE FLEXIBILITY OF YOUR MAILROOM

Simply selecting a new job on the large touch screen display, downloads individual programs to each module of the DS-1200 in seconds, saving you valuable setup time on new and recurring applications. Even changing envelope sizes and insert thickness is handled completely and automatically by the system, in less than the time it takes to load the hoppers. The simplicity of the software means that any operator can run the DS-1200 efficiently.

STREAMLINE YOUR MAIL PROCESSING

All aspects of the DS-1200 are designed to ensure efficiency in your mailroom. Input hoppers are high capacity, and after insertion the envelopes can be vertically stacked ready for loading directly into mail trays. It even comes with a remote control to save the operator returning to the touch screen.

SECURE YOUR DOCUMENTS AND ENSURE ACCURACY

Each feeder on the DS-1200 calibrates the first document fed and checks each subsequent document to guarantee no double-feeds. When reading BCR, 2D, or OCR, the system generates a log of the progress of each document to ensure accurate completion of each job and provides links to document management software.

PROCESS YOUR INSERTS WITH EASE

With fully automatic separation settings, insert feeders on the DS-1200 are capable of feeding a very wide variety of jobs, including booklets up to 6mm thick or glossy brochures and leaflets.

WHY CHOOSE NEOPOST?

Neopost is a world leader in mailing and logistics solutions. Our innovative solutions bring simplicity and efficiency to your mailing process to make your business run better. Neopost brilliantbasics benefits provide excellence in all our offers, from products to support and services. They bring you the best in operational efficiency, mail quality and security, budget optimization and online management. Whether for advice or support, you enjoy our commitment to supply first-class service – on the phone, on site, or online. Benefit from immediate response times and remote diagnosis at our call centers, and fast dispatch of service engineers when needed. Find out more at www.neopost.com/brilliantbasics

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
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FEATURES & BENEFITS

OPERATIONAL EFFICIENCY

Touch screen PC control	Yes
Remote control	Yes
Speed	Up to 12,000 envelopes/hour Up to 26,000 sheets/hour
Set thickness	Up to 5/16"
Automatic job set up	Yes
Job memory	Unlimited
Multiple sheet feeding	Yes
Cascade from feeders	Yes
Document sizes	1/2 Letter, Letter, Legal, 16"
Document weight	16lb to 32lb
Document feeder capacity	5,000 or 2,000 (optional)
Folding capacity	Up to 8 sheets together Up to 16 sheets in subsets
Fold types	C, Z, V or double-V 
Insert sizes	3 3/8"x5 1/2" to 6"x9 1/2"
Insert thickness	20lb to 5/32"
Insert feeder capacity	39" or 19 1/2" tray (optional)
Envelope sizes	#9, #10, 6"x9 1/2"
Envelope feeder capacity	2,000 or 1,000 (optional)
Envelope divert	Yes, up to 3
Vertical envelope stacker	Yes, up to 1,500 envelopes

MAIL QUALITY & SECURITY

Accumulation before folding	Yes (optional)
Sheet divert	Yes (optional, two)
Collation after folding	Yes
Collation of inserts	Yes
Optical Mark Recognition (OMR)	Yes (optional, all stations)
Barcode Recognition (BCR)	Yes (optional, all stations)
Datamatrix (2D)	Yes (optional, all stations)
Optical Character Recognition (OCR)	Yes (optional, all stations)
Automatic double detection	Yes (all feeders)
Automatic document measurement	Yes (all feeders)
Matching	Yes (all reading stations)
Integrity checking	Yes
Closed loop	Yes

BUDGET OPTIMIZATION

Mailing machine interface	Yes (optional, dynamic)
Envelope edge ink marking	Yes (optional)
Envelope output sorting	Yes (optional)
Envelope weight calculation	Yes
Postal report	Yes
Full modularity from 1 to 16 feeders	Yes
Upgradeable on-site	Yes
Dynamic exit printing	Yes

SYSTEM SPECIFICATIONS

Width x Depth x Height	150" x 134" x 54"
Weight	3,700 lbs.

Based on a 6 stations configuration, ask for detailed footprint drawing based on your configuration. All material specifications may be subject to limitations due to machine configuration and document combinations. Extreme variations in materials may require minor operator intervention.