Big capabilities
small space

Reliant™ Sorting Solution
Redefining the ROI of automated mail sorting

Bring sorting in-house— maintain control and save money

Reliant™ is redefining the ROI of automated mail sorting by providing a compact solution that delivers amazing throughput and outstanding functionality. Now companies with lower daily mail volumes of typically up to 35,000 items per day can achieve the same efficiencies as high-volume mailers. Whether you're sorting inbound, outbound, or even interoffice mail - you can experience reduced operating costs and improved productivity by automating your mail volume. With its quick ROI and small footprint design, the Reliant™ is the optimal in-house sorting solution for you and your mailroom.

The Reliant™ delivers big-sorter capabilities, in a notably compact package. Inbound and outbound, letters and flats, printed and handwritten addresses - this sorter handles them all. And, with its small footprint in width and length, it packs all this power into one compact package.

The Reliant™ operates at cycle speeds of up to 18,000 letters per hour. It enables you to maintain greater control over your high-value mail — and it gets your mail into the delivery process and final destination faster than ever.

With service and support from Pitney Bowes, the Reliant™ is a sorting system you can count on.

Smaller costs = bigger profits

With its modest price and small space requirements, the Reliant™ can provide a strong and rapid return on investment while lowering your ongoing costs and improving your bottom line.

Big performance + smaller footprint

Sorting can now be completed at speeds of up to 18,000 letters or 12,000 flats per hour — and its optional weigh-on the-fly technology provides you with accurate mailpiece data for accounting and revenue protection.

Outstanding flexibility

With inbound, outbound and even interoffice sorting capabilities, top-of-the-line OCR for both printed and handwritten addresses, processing capabilities for letters and flats, and printing of barcodes, addresses and other unique identifiers, this compact offering is truly designed to speed processes and delivery — the Reliant™ is built to save you both time and money. It also enables further business opportunities which only an automated sorting process can provide – like track and trace and image archiving.

Backing by Pitney Bowes

Count on Pitney Bowes for almost a century of mail-industry experience and a track record of excellence in sorting solutions, service and support.

Pitney Bowes

Maximises your SPI* (Sorts per Inch)

With its compact, single-sided footprint, the Reliant™ Sorting Solution is an ideal solution for businesses where ROI — and space — are at a premium. At just 3m length and 0.87m in width, it fits through a standard door, can be placed against a wall to minimise floor space and operates on standard 230 volt outlets.

Features and benefits

- Modular design which can be configured to a variety of environments
- Easily manoeuvrable
- Optional Interface with Mail Distribution Manager™ Software
- Prints different kinds of barcode fonts, indicia, unique piece ID, endorsement, addresses, proprietary sorting codes and more
- Optional inline scale provides weight details for each mailpiece which can be used for invoices and delivery statements
- Quick user-friendly set-up - on average, first time operators are up-to-speed and running the system within 15 minutes
- Provides complete control of mail for postal service operators
- Improves service quality with Single Item Recording

Standard operating features:

- Automatic feed deck
- Intuitive graphical user interface
- Single sided pockets
- Small footprint

Options

- Barcode reading (WABCR)
- MLOCR with handwriting capabilities
- Inbound, outbound and interoffice sorting
- Private post application
- Track and trace capability
- Mailpiece image archival
- Dimensional measurements
- In-line weighing
- Selective opener
- Doubles detector
- Full pocket indicators
- Pocket LED displays
- Front and backside barcode printers
- Tray tag printers
- Double sided single tier pockets
- Remote diagnostics tool
- Separator cards
- Local video encoding

Physical dimensions

Transport:

Height:	Approx 1.35m
Length:	1.54m
Width:	Approx 0.87m

Stacker Module:

Height:	Approx 1.05m
Length:	0.5m
Width:	Approx 0.87m

Material sizes

Mailpiece length:	Min: 127mm (mixed mode min. 178 in batch mode) Max: 330mm
Mailpiece height:	Min: 89mm Max: 254mm
Mailpiece thickness:	Min: 0.2mm Max: 9.5mm
Mailpiece weight:	Min: 2.0g Max: 450g
Envelope size:	Min: Postcard Max: C4

Specifications

Power:	230V, 50Hz
Cycling speeds:	18,000 cycles per hour – 10,000 in Weighing Mode
Noise Level:	< 71dB (Label Applicator)
Stacker / Pockets:	Minimum 4, maximum 60 in multiples of 4 bins
Air:	Internal air compressor
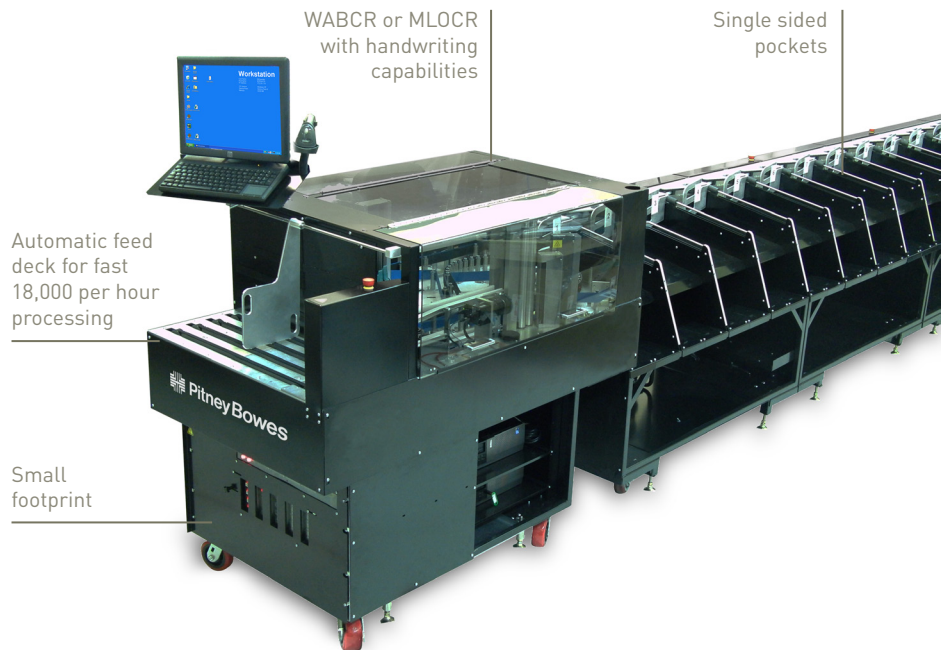
WABCR or MLOCR with handwriting capabilities

Single sided pockets

Automatic feed deck for fast 18,000 per hour processing

Small footprint

PitneyBowes

FSC
www.fsc.org
MIX
From responsible sources
FSC® C003009

CE   Pitney Bowes certifies that the Reliant™ complies with the requirements of the Low Voltage Directive 73/23/EEC and the EMC Directive 89/336/EEC.

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