

## Curriculum Vitae of the machine Reference number: 19502



## PITNEY BOWES MPS **Mail Inserting Line**

## **SPECIAL OFFER**

	Manufacturer: Production Year: Counter:	Pitney Bowes, Stamford, Connecticut, USA 2011 69153074 sheets	More Details: rotary and frid up to 21 attacc possibility of a servotechnolo Input channel 25 Single Wet HPI West Por 8.5 "Tubes - H HPI No North High Speed A PB 6 Roller Fo Assy - Moving cutter - Gutter exhaust syste 6 Stage Buffe basic station 3 unwinder Hunl 3x friction fee Subsetting Kit 1x Scanner - 1 MPS Engine / On Edge Stac OES Offset K 2x R150 frank two reject tray MBS Raster - DC operating Top down DC DC Computer DC Advanced DC Enlosure
	Availability:	immediately	
	Work Experiences:	Types of reader codes: OMR, BAR, DATA MATRIX	
	Sale Reason:	production reduction	
ų	Condition of the Machine:	very good condition, well-maintained still in production	
	Machinery Europe's Opinion:	Optimized high- performance machine for medium-sized applications or for batching of address documents from two different inputs.	
	Disclaimer:	The Condition of the Machine assessment presented in this CV was either obtained from the last machine operator or is based on an inspection performed by our employee, just to provide you with as much information as possible. For more certainty we recommend your own check or an assessment of an independent mechanic. We cannot provide you with any	

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riction feeders achment stations continuous operation ology el - HPI 50C West Port Single Input eb Pinless Cutter (including 1/6 "blades) ort TM1 HPI Westport TM th Port Kit Accumulator Folder ng Beam Scanning er Cut Knives Assy stem fer 24k 3 stations chassis nkeler UW 6 - R eeder Gt friction feeder / Takeaway / Sealer / 2VS acker Kit nking machine without B900 franking heads ays - mail output g system C User Interface er ed software including File Based Processing To Job Match SW

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Advantages of the Machine:

Thanks to the combination of rotating and friction feeders, it allows the mail to attach a wide variety of different types of attachments.