

# Stand-alone Systems Feature Comparison

Feature	OfficeMate	Postmate 5	Postmate 3M Plus	Postmate 6	Postmate 6-HD
Speed	2,650 / hour	4,200 / hour	7,200 / hour	Variable up to 9,000 / hr	Vaiable up to 15,000 / hr
In-feed hopper capacity (28# MOCR)	150/24#; 120/28#		800 - the largest infeed hopper in it's class		Up to 1,500 forms
Out-feed tray capacity	150/24#; 120/28#	150/24#; 120/28#	250	Uses either the auto-extending or the vertical stacking conveyor	
Conveyor	Not available	Not available	Optional variable speed, auto-extending, conveyor will hold approx 450 sealed forms		
In-line capability	Not available	Not available	An optional interface is available to place the PM3 in-line with HP 4300 series and similar printers up to 120 ppm	Interface available to process in line with printers up to 150 ppm	Interface available to process in line with printers up to 250 ppm
Document feeding technology	Automatically adjusts to form thickness - no adjustment required for various paper weights		Patented Friction Reverse Roller (FRR) technology automatically detects a double feed, separates the two forms, processes them in correct sequence without any operator intervention		
Jam recovery	Not available	Automatic Jam Recovery detects a double feed or mis-fed form and rather than becoming jammed in the sealing rollers, the machine reverses direction and kicks the offending form(s) back out of the sealing rollers. The operator merely opens the folder (on ball-bearing glides) removes the form(s) to be manually folded and then sealed in the manual feed slot	The FRR infeed practically eliminates jams due to double feeds. However, when a jam occurs the display panel will indicate where the jam is located for the operator to clear. If the forms are jammed in the sealing rollers, the machine has a power feed to force the forms through the sealer. If that fails, the operator has a manual crank to back the forms from the rollers.		
Special Features unique to each machine	Extremely quiet and very simple to operate. The manual sealing feature eliminates the need to reprint any forms		Counter includes a batch count option to run a specified number of documents and then pause for operator intervention. i.e.: can be used to stop every 250 forms to allow operator to clear the output hopper or 450 forms to avoid overflow on the conveyor. FRR infeed system is the most reliable infeed in the marketplace		
	Rotary folding drum is extremely easy and quick to set fold positions		Electronic paper thickness sensor sets the parameters for the form in use and electronically detects doubles or incorrect forms		