Desktop Mail Folder-Sealers
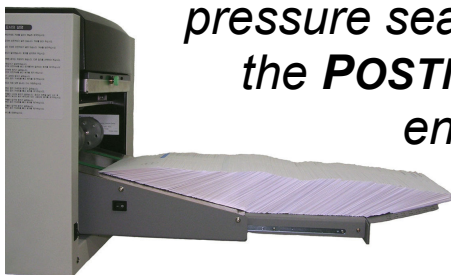# POSTMATE III

Compact and quick desktop cut-sheet mail processing systems for simple, quick and secure self-mailing applications. With pile feeder.

Whether used off-line or connected to the laser printer, the POSTMATE III pressure sealer enables to cope with the growing needs for one-piece-mailers in many offices and mailrooms.

Equipped with pile feeder and sophisticated electronics, the **POSTMATE III** *remains a compact system designed to be used by everybody, in any office, and for every possible type of mailers. It offers cost effective and **very quick** operations, in total confidentiality, off or on-line with HP desktop printers.*
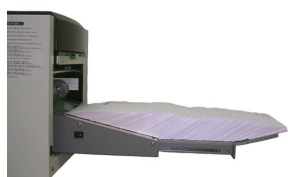
Rapid and near to operator free with its pile feeder, this pressure sealer has simple to use features enabling the **POSTMATE III** *to be installed in any office environment including the payroll or PIN code communications departments.*

ACTIVA DPS

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POSTMATE III

ACTIVA DPS brings to you a compact and high performance one step process to print, fold and seal in one single operation.
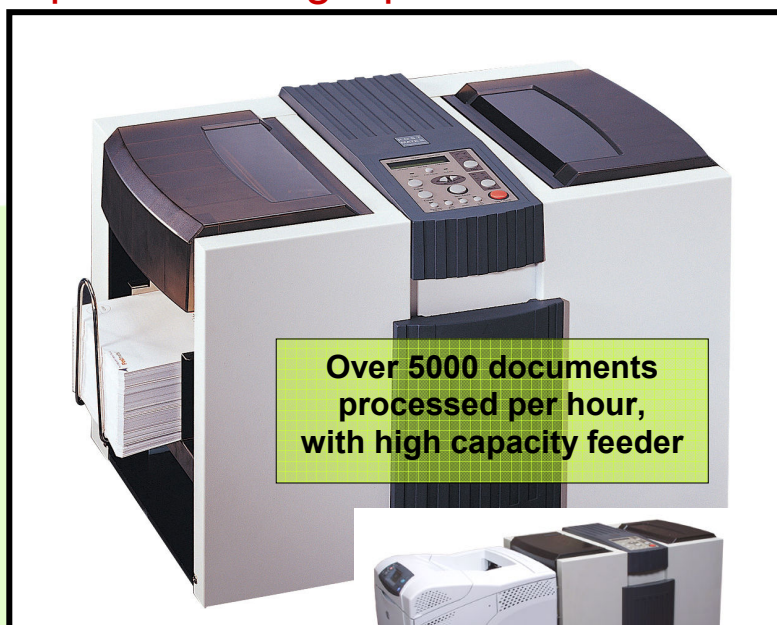

State of the art output stacking
Easy to reach folding area and optional outfeed conveyor of the POSTMATE III.

Over 5000 documents processed per hour, with high capacity feeder

Versatile and quick desktop unit
The POSTMATE III can be delivered with an on-line kit or with automatic fold plate settings. The easy to reach folding area is just under the operator control panel.
The unit is equipped with paper thickness detection and a unique 800/1200 sheet high capacity feeder!

Simplicity and Operator autonomy for small and medium runs
The ACTIVA POSTMATE III can be used on-line (on a sliding mount base) with HP LJ 4350, 4250, 4300, 4200 and 4100 printers with side delivery and/or can be separated from the printer in a few minutes for off-line use with other –more than one– print sources. It's standard outfeed pile tray can be interchanged with an optional automatic output conveyor stacker –with speed control– to avoid stoppages between two production batches. Additionally to batch count, high capacity sheet feed hopper, automatic fold setting and auto-start, the POSTMATE III then also offers a comfortable and productive 400 to 650 document stacker capacity.

Features

Maximum paper size	258 x 356 mm (A4, letter, 14", etc.)
Minimum paper size	130 x 100 mm (B5, A5, etc.)
Paper weights	70 to 140 g / m² (90 to 130 g/m² recommended for pressure sealing)
Weight and volume	46 kilos / 415 x 600 x 385 mm
Feeder capacity	800 to 1200 sheets depending on paper weight
Production capacity per hour	5 000 to 6 000 x A4 per hour (or on-line printer speed)
Power requirements	230 VAC / 50 Hz or 115 VAC / 60 Hz

Re-settable total and batch counter	Standard
800/1200 sheets capacity feeder	Standard
Convenient and easy to reach fold area and stacker area	Standard
Double sheet / paper thickness detection	Standard
Automatic fold setting and on-line connection	Optional
Automatic output conveyor stacker	Optional
Set of consumable parts kit	Optional