



HeatSeal[™] ProSeries 4500LM

With many of the same features and benefits of the 3500, the 470mm throat width of the 4500 is ideal for '2-up' A3 brochure/report cover work or A2 Posters and Pop- Up's.

The ability to laminate signs, display materials and posters up to A2 brings pouch lamination even closer to the Graphics profession opening up an entire new sphere of application opportunities.

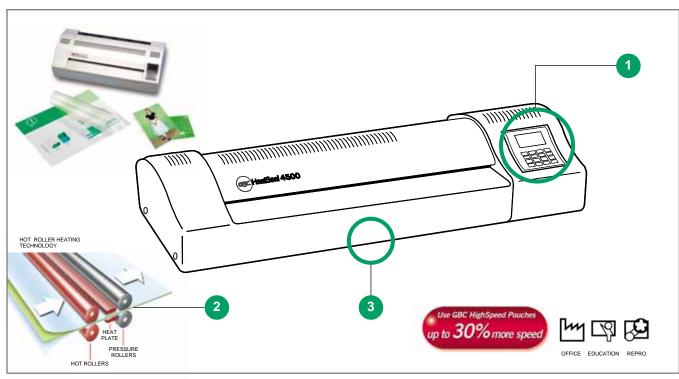
- Lamination width* from ID size to A2 Max (470 mm), up to 2 x 300 Mic. (600 Total)
- Hot Roller heating Technology:
 2 x Hot Rollers plus Plate plus 2 x Pressure Rollers
- Max. Laminating Thickness 3.5 mm
- Warm Up time 4 to 8 minutes depending upon setting
- Robust and heavy duty metal construction

Features & Benefits

- Digital Display with 9 speed settings Give Users pre-set modes for popular applications as well as finger-tip control over speed and temperature settings for accurate media-pouch compatibility
- 2 Hot Roller Heating Technology: for a better result
- 3 Heavy duty metal construction
- 4 Speed control: variable Speed max 800 mm/min to min 160 mm/min
- 5 Temperature: 5 pre-set settings
 - a. 0°
 - b. 80°
 - c. 110°
 - d. 130°e. 150°

to adjust temperature for each application

- 6 Reverse Mode: Anti-jam function to solve any missfeeding problems
- 7 470mm Throat width Gives full A2 Lamination possibilities
- 8 Pre-heat function



Technical Specifications

Photo quality	Yes
Heat-up Time (75 mic)	2.5 - 8.5 min
Speed mm/min.	190-1500
Temperature control	Variable (Display)
Cold Lamination	Yes
Speed control	Variable/6 std settings
Rollers	4 + Heated Plates
Max. Document size	A2
Max. pouch thickness	2x300 Micron (600 Total)
Ready Lamp	On display
Ready Glow	=
Release Function	-
Reverse	Yes
Display	Yes

Pouch counter	-
Auto switch off	-
Time to laminate	12 sec
1 Standard A4 Pouch	
A4 Laminates / hr*	297
Time to laminate	9 sec
1 High Speed Pouch	
High Speed Pouches	Yes
Laminates / hr*	417
Warranty	2 years
Dimensions	673x318x178
Certification	GS / TÜV / CE
Weight	22 kg
Power Consumption	1500W/6.8A
Watts / Amps	

^{*} Estimates only

Product Codes: EU 1700520 UK 1700530



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^{*} Lamination Width is the maximum insert width