



MYLAM 4/9/12



*Your best investment
in results-by design*
Carrier-Free Operation
Hot & Cold Lamination
Temp Control



MYLAM 4/9/12

- ◆ Professional laminators
- ◆ Low cost machines built to GMP exacting standards
- ◆ Compact and portable, stylish and simple to use
- ◆ Quality hot and cold lamination
- ◆ Perfect results with a wide range of document sizes in variety of thicknesses
- ◆ Remarkable, user-friendly operation for quick, quality results
- ◆ Matchless safety profile - meets European/USA safety standards



ISO 9001:2000 CERTIFICATE

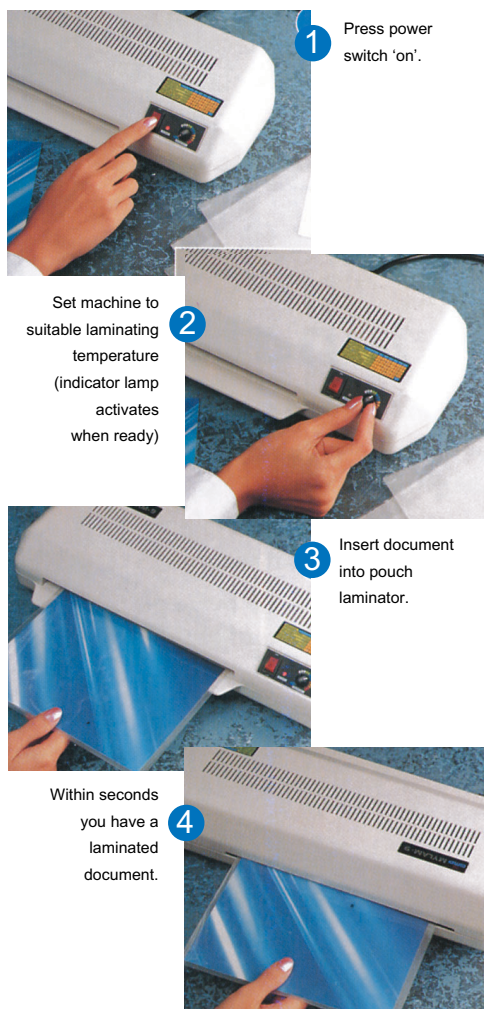


CERTIFICATE NUMBER: RM0857

MYLAM 4/9/12

Pouch Laminator

Guide to lamination



Your best investment in results-by design

Business cards, ID cards, luggage tags, membership cards, certificates, posters, documents in a variety of size.... the Mylam range of versatile desktop laminators is ideal for most standard laminating applications.

As simple as they are safe to use, Mylam laminators offer exceptional durability, performing consistently under repeated professional use. Protecting and enhancing a variety of documents, Mylam laminators also ensure a tamper-proof finish for added security and value.

- Ideal for all standard laminating applications
- Temperature guide table provided on laminator casing for ease of use
- Handles paper sizes from credit card to A3
- Carrier-free operation
- Water-proof and tamper-proof results every time
- Laminated documents are resistant to chemicals, oil and grease

Specifications

Model Name	MYLAM-4	MYLAM-9	MYLAM-12
Laminating Speed	460mm/min	720mm/min	720mm/min
Laminating Width	100mm	230mm	320mm
Laminating Films	75mic~250mic	75mic~250mic	75mic~250mic
Thickness of substrate(Paper)	80g/㎡~250g/㎡	80g/㎡~250g/㎡	80g/㎡~250g/㎡
Power Requirements	220~240V, 50/60Hz	220~240V, 50/60Hz	220~240V, 50/60Hz
Power Consumption	200W, 0.95A	400W, 1.9A	450W, 2.0A
Warm Up Time	3 minutes	3 minutes	3 minutes
Heating System	Heat Plate (Mica Heater)	Heat Plate (Mica Heater)	Heat Plate (Mica Heater)
Operating Temperature	160℃ Max.	160℃ Max.	160℃ Max.
Speed Control	Fixed	Fixed	Fixed
Temperature Control	Knob & Volume	Knob & Volume	Knob & Volume
Dimensions(WxLxH)	300 x 185 x 95mm	425 x 185 x 95mm	500 x 185 x 95mm
Type of Main Motor	Shading Pole Gear Motor t15	Shading Pole Gear Motor t15	Shading Pole Gear Motor t15

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GMP reserves the right to alter change specifications without prior notice.

- *Chromonex®: PP and PET composite Film
- *Photonex® : Heat Seal Laminating utilizing PVC material Film
- *Polynex® : Heat Seal Laminating utilizing OPP material Film
- *Micronex® : Heat Seal Laminating utilizing ultra thin dry overcoating Film