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Easymount sign

Wide Format Laminating System

Design & Performance

This Easymount® Sign laminator is designed to perform and built to last, with its solid heavy duty construction.

An easy-to-use laminating system with self gripping mandrels and a flip down feed tray.

The Easymount® Sign includes an integral media take-up unit, making the system ideal for single banners or reel-to-reel laminating up to 50m.

The Easymount® Sign is available as a hot or cold option, in both 1.4m and 1.6m widths.

*Heated roller available on EM-S1400H & EM-S1600H models.

Key Product Features

- Self gripping mandrels
- Magic eye safety feature
- Heated roller
- Single lift mechanism
- Heavy duty construction
- Release liner take-up
- Handy reverse mechanism
- Foot pedal
- Single banners
- Reel-to-reel laminates
- Posters, graphics and signs
- Mounting prints to boards
- Pop-up displays



EM-S1600H

Specifications	Heat Assist		Cold	
	EM-S1400H	EM-S1600H	EM-S1400C	EM-S1600C
Laminating Speed (m/ft/min)	up to 5m/16ft	up to 5m/16ft	up to 5m/16ft	up to 5m/16ft
Max. Width (mm/inches)	1420mm/56"	1620mm/64"	1420mm/56"	1620mm/64"
Mounting Thickness (mm/inches)	25mm/1"	25mm/1"	25mm/1"	25mm/1"
Roller Diameter (mm/inches)	130mm/5"	130mm/5"	130mm/5"	130mm/5"
Laminating Temperature (°C/°F)	5°C/113°F - can be switched off	45°C/113°F - can be switched off	--	
Pressure Adjustment	Manual	Manual	Manual	Manual
Film Core (mm/inches)	77mm/3"	77mm/3"	77mm/3"	77mm/3"
Power Supply AC (V-Hz)	220/240-50-60	220/240-50-60	220/240-50-60	220/240-50-60
Power Consumption (W)	1000	1200	38	38
Overall Dimensions (mm/inches)	1846x550x1365mm	2046x550x1365mm	1846x550x1365mm	2046x550x1365mm
Gross Machine Weight (Kg/lbs)	136Kg/300lbs	156Kg/344lbs	136Kg/300lbs	156Kg/344lbs
Gross Stand Weight (Kg/lbs)	25Kg/55lbs	30Kg/66lbs	25Kg/55lbs	30Kg/66lbs
Warranty*1	year	1 year	1 year	1 year

***Disclaimer**

As part of our continued product improvement plan, specifications and information published here are subject to change without notice.

All specifications are dependent on application, type of stock, temperature, RH and print engine used.

Specifications quoted were measured on uncoated and unprinted stock.

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