



## 86" Full-auto Liquid Laminator

Item Code: FMJ-2200-WL



FOB Price: **\$9,568/set**

Mini Order: 1 set

Shipping Weight: ★★★★★

Average Rating: 1210.0lb (550kg)

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### Overview

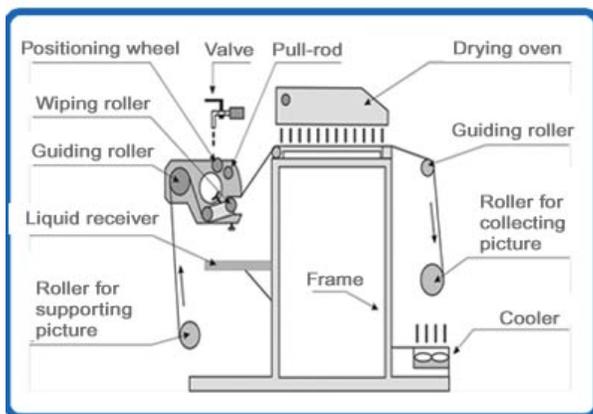
#### Description:

Support Roll To Roll Operation.

Mainly used for roll to roll coating of vinyl, banner, canvas etc.

This series of liquid laminator is widely used in the post-production of outside/inside advertisement and vehicle body advertisement. Available size in 63.0" (1600mm), 78.7" (2000mm), 86.6" (2200mm) width.

#### Coating process



#### Products Highlights:

?This liquid laminator has both drying system and cooling system, which make the coating film from `liquid` state to solid state. After laminating, the media can be crack resist, more flexible, UV protection, scratch resist etc.

?61", 76", 83" Maximum working film width for your option.

?Easy operation panel:

Dryer, fan, motor, pump button

Various speed and temperature adjustment

Temperature indication

Emergency Stop Button

?Compatible with most roll-to-roll solvent, eco-solvent and pigmented inkjet printers, this liquid laminator protect inkjet graphics on vinyl, PSA, non-porous textiles, wet strength wall covering, canvas and other flexible substrates.

?Liquid film is formed directly on the picture surface, and the film thickness is up to the size of Mayer bar. You can change the Mayer bar to increase film thickness according to requirement.

?Has both flash drying system and cooling system, which make the coating film from `liquid` state to solid state, especially for hard-to-dry inks.

?The liquid laminator is cost-effective and environmentally friendly. Coating costs range from \$0.25 to \$0.32 per sqm, depending on application and coating used.

?Easy to operate and clean, requires minimal operator training.

### Applications:

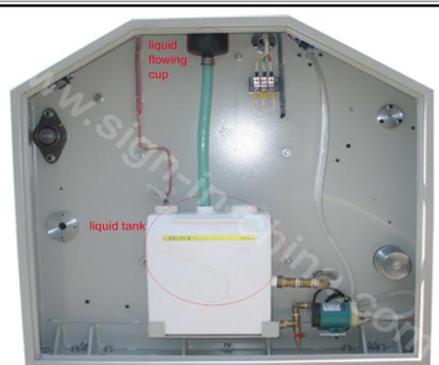
The series liquid laminator is one kind of after printing equipments, it is applicable to outdoor advertisements (printed by solvent ink).



### Detailed pictures:



Liquid film tube



Liquid film tank



Control panel	Liquid film status lights
	
Mayerbar	

## Details

Heating Method	Infrard heating lamp
Laminating Speed	39.4"-59.1" (1-1.5m)/min
Laminating Thickness	0.007-0.01mm (thickness adjustable)
Max Laminating Width	82.7" (2100mm)
Feeding Liquid Mode	Magnetic suspension liquid pump, circulation supply
Heating Power	8.4KW

## Specifications

Model	FMJ-2200-WL
Max. Coating Width	2100mm(83")
Max. Laminating Thickness	0.007-0.01mm
Max. Laminating Speed	1-1.5m(40"-59")/min
Laminating Temperature	100-130 degree
Max. Heating Temperature	150 degree
Forward / Reverse	Yes
Emergency Stops	Yes
After Laminating Pickup	Yes
Heating Power	8.4KW
Film Supply Mode	Magnetic suspension liquid pump, circulation supply
Heating Method	Infrard heating lamp
Motor Power	90W
Power Supply	The voltage is up to the local requirement, like AC 110V-240V, AC 380V; The current is 50Hz or 60Hz
Machine Weight	450kg
Machine Dimension	2630*930*1050mm(106"*37"*41")

Package	Fumigation free package
Packing Size	2760*1100*1230mm
Gross Weight	550kg



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