80" Flatbed Board Cold Laminating Machine

Item Code: FMJ-2040-FM

FOB Price:	**$5,072/set**
Mini Order:	1 set
Shipping Weight:	★★★☆☆
Average Rating:	836.0lb (380kg)

Inquire Now

Overview

FMJ-FM Series FLATBED ELECTRIC COLD Laminator
Special used for wooden board or glass, include floor stand
Available in 51.2" (1300mm), 63.0" (1600mm), 80.3" (2040mm) max. laminating width

Product Highlights:
. 55", 63" Maximum working film width for your option.
. 6" bigger rollers for best quality laminating control. Maximum nip opening up to 1" for a wide material range of film and substrate.
. A perfect fit for flatbed material to laminate.
. Available for laminating wooden board or glass to avoid surface scraping during transportation.
. The front and rear working table makes the flatbed board or glass going stably and safely.
. Two rollers (front also rear) are driven by motor and take another two free rollers going in-phase, which making the flatbed mounting job more mechanical, more efficient.

Application:
The cold laminator is specially used for wooden board or glass.

Guarantee & Aftersales Service:
Comprehensive guarantee for one year.
24-hour technical support by email or calling.
User-friendly English manual for machine using and maintaining.

Details

Maximum Laminating Width	80" (2040mm)

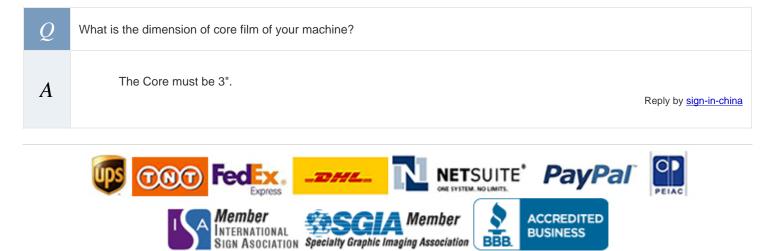| Maximum Laminating Thickness	1" (25mm)
Rollers Diameter	6" (155mm)
Maximum Laminating Speed	Up to the operator
Maximum Internal Diameter of	3"
Profile	Single sided cold laminating for board materials. Flat bed construction. The front and rear working table makes the substrate going stably and safely.

Specifications

Specification:

Model	FMJ-2040-FM
Max. Laminator Width	80.3" (2040mm)
Max. Laminating Thickness	0.9" (23mm)
Laminating Speed	0-196.9" (0-5m)/min
Foot Pedal	Yes
Emergency Stops	Yes
Roller's Diameter	6.1" (155mm)
Power Supply	AC 80V-110V, AC 110V-240V; 50 / 60Hz
Motor Power	AC160W
Machine Weight	661.4lb (300kg)
Machine Dimension	86.6"*55.9"*44.1" (2200*1420*1120mm)
Package	Fumigation free package
Packing Size	93.0"*62.6"*50.0" (2360*1590*1270mm) (wooden case) 92.9"*62.6"*41.3" (2360*1590*1050mm) (wooden case)
Gross Weight	837.8lb (380kg)

Tags

QA

Q	For different film and glass thickness, will the pressure has to be different?

A	Yes. Reply by sign-in-china

Q	Do we need to readjust the pressure knob manually every time we change the film and glass thickness?

A	Yes. Reply by sign-in-china

Q	Will it be necessary and expensive to add programmable pressure adjusting system to the machine?

A	There isn't programmable pressure adjusting system. Reply by sign-in-china

Q	Does it need to use any wooden board to back up the glass panel when being laminated or just glass panel only?

A	There is the front and rear woking table makes the flatbed borad or glass going stably and safely. Reply by sign-in-china

Q	Is there any of your customer using the machine to laminate safety film to glass and what are their experience to your machine?

A	Yes, many clients do this, and they are satisfied with this machine. Reply by sign-in-china

Q	Since we do not know the limitation of the machine. How can we be sure the machine work up to our standard?

A	Please read the USER MANUAL carefully before operation, lamination effect has big relation with operator's skill and laminating film quality. Reply by sign-in-china

Q	We plan to visit few company to observe the machine, will it be ok for your company for this visit?

A	Yes, sure, welcome. Reply by sign-in-china

Q	What is the dimension of core film of your machine?
A	The Core must be 3". Reply by sign-in-china