

1400mm(55") Low Temp Cold Laminator

Item Code: FMJ-1400-RFX



FOB Price: \$2,463/set

Mini Order: 1 set

Average Rating: 396.0lb (180kg)

Inquire Now

Overview

FMJ-RFX Series Half-Auto LOW TEMP. COLD Laminator

Adopts low temperature cold laminating-mainly used to solve the issue that cold laminated images are hazy. Driven by electric, includes floor stand and foot pedal switch Available in 1400mm, 1600mm max. laminating width

Product Highlights:

- . Electric model, stepless speed regulating.
- . High release silicone rollers for easy cleaning.
- . Maximum working film width 55", 63" for your option.
- . 4" bigger rollers for best quality laminating control. Maximum nip opening up to 0.4" for a wide material range of film and substrate.
- . This series cold laminator comes with foot pedal with forward and reverse control to free your both hands to handle the work being processed.
- . Available for AD. Shop, photographic, and copy shop to do lamination work, adding a protective layer on books cover, photographic, color pages, documents, charts, drawings, indoor advertising products, etc.

Application:

The cold laminator is used for after printing. Available for photographic, Ad. Shop and copy shop to do lamination work, adding a protective layer on books cover, photographic, color pages, documents, charts, drawings, indoor advertising products, etc.

Applicable Laminating Medium:

Photopaper, PP, self-adhesive PP, backlit film or transparent film.

Warranty and after sales services:

One year of warranty except the spare parts.

24 hours technical support by mail or phone.

User friendly English manual on how to use the machine and accomplish the maintenance.

Details

Motor Power	90W
Heating Method	
Roller's Diameter	102mm (4")
Laminating Speed	From `0` to 4m (157") per minute
Max Laminating Width	1400mm(55")
Max Laminating Thickness	5.5mm (0.2")
Operating Method	Electric

Specifications

Specification Form	
Operating Method	Electric
Max. Laminator Width	1400mm(55")
Roller's Diameter	102mm (4")
Max. Laminating Thickness	5.5mm (0.2")
Max. Heating Temperature	60 degree
Laminating Speed	From `0` to 4m (157") per minute
Foot Pedal	Yes
Forward/Reverse	Yes
Machine Color	Red or black
Lifting Mode for Rollers	Manual Lifting on one side
Heating Power	2.5KW(Single roller)
Motor Power	90W
Power Supply	The voltage is up to the local requirment, like AC 80V-110V, AC 110V-240V, the frequency is 50Hz or 60Hz.





















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