



81" Cabinet Frame Full-auto Mutil-function Double Sides Hot Laminator

Item Code: FMJ-2050-ZD



FOB Price: **\$11,724/set**

Mini Order: 1 set

Shipping Weight: ★★☆☆☆

Average Rating: 1496.0lb (680kg)

[Inquire Now](#)

Overview

Cabinet Frame Full-auto Mutil-function Double Sides HOT/COLD Laminator

Support Roll to Roll operation- maximize your productivity.

Laminating procedures includes: Single side hot laminating, double sides hot laminating, single side cold laminating, double sides cold laminating

The FMJ-ZD series laminator is dual roller HOT laminator, is capable of running a wider range of media and can generate higher process speeds, which make this range of machines ideal for business that are looking to build in extra capacity and more versatility.

A perfect fit for owners of lower-end laminators, looking to upgrade to a professional production machine.

Available in 143.3" (1100mm), 51.2" (1300mm), 63.0" (1600mm), 80.7"(2050mm) model

Products Highlights:

- . Dual heat rollers heated high-end laminator.
- . 43", 51", 63", 81", Maximum working film width for your option.
- . 3" core auto-grip rollers for easy laminating film setup.
- . 5" bigger rollers for best quality laminating control. Maximum nip opening up to 1" for a wide material range of film and substrate.
- . Easy operation panel:
 - Forward, Backward
 - Foot Pedal Control
 - Various speed and temprature adjustment
 - Emergency Stop Button
- . In order to coating different thickness of material, the laminator is equipped with indicator for lifting height of roller.
- . Matched with photocell eye, it can protect the roller from damaged.
- . Offer industrial performance at exceptional value.
- . Good choice for high-end high volume user for mounting, laminating and encapsulating projects.
- . Support Roll to Roll operation- maximize your productivity.
- . Electric model, stepless speed regulating, foot pedal switch for hands free operation.
- . Taking up and rolling back paper and picture automatically.
- . Cabinet frame design makes the structure more stable, working more stable.

- . High release silicone rollers - for easy cleaning.
- . Equipped with optical sensor and emergency stops for safety operation.

Application:

Laminator is belong to after printing equipment. 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, part of self adhesive PP, backlit film or transparent film.

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

Heating Method	Infrared heating lamp
Motor Power	90W
Laminating Speed	0-196.9" (0-5m)/min
Roller's Diameter	5.0" (128mm)
Max Laminating Thickness	0.9" (23mm)
Max Laminating Width	80.7" (2050mm)
Operating Method	Electric

Specifications

Specification:

Model	FMJ-2050-ZD
Max. Laminating Width	80.7" (2050mm)
Max. Laminating Thickness	0.9" (23mm)
Heated Roller	Top and bottom
Max. Heating Temperature	150°C
Laminating Speed	0-196.9" (0-5m)/ min
Forward / Reverse	Yes
Foot Pedal	Yes
Emergency Stop	Yes

Auto Rewind Liner Pickup	Yes
After Laminating Pickup	Yes
Roller's Diameter	155mm (6")
Media Core Size	3"
Heating Power	2000W / single roller heating, 5000W / double rollers heating
Motor Power	90W
Power	The voltage is up to the local requirement, like AC 80V-110V, AC 110V-240V, AC 380V; The current is 50 / 60Hz
Machine Weight	1069lb (485kg)
Machine Dimension	93.7"*29.1"*54.7" (2380*740*1390mm)
Package	Fumigation free package
Packing Size	102.4"*33.0"*59.8" (2600*840*1520mm)
Gross Weight	1499.2lb (680kg)

Tags

[81" Cabinet Frame Full-auto Mutil-function Double Sides Hot Laminator Machine](#) [Hot Laminator Machine](#)



Copyright © 1999-2012 by Beijing ChinaSigns Information Company Limited All Rights Reserved.

Email:info@sign-in-china.com Tel:+86 132 6410 3286 www.sign-in-china.com