



Laminator and Laminating Film Total Solution

KALBAS & Co. LIMITED

**KALBAS & Co. LIMITED established
in Hong Kong in 2008**

We are a one-stop service
provider specialized in
material development,
producing a wide variety of
products based on the
characteristics of materials.



KALBAS & Co. LIMITED

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Duy Tien District, Ha Nam Province
VIETNAM

KALBAS Co.,Ltd

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486-0918 JAPAN



**FUJIPLA established
in 1940**

FUJIPLA is a renowned brand
for its high quality laminating
machine and film since 1940s.
Since 2017, KALBAS & Co.
acts as the sole agent for all
overseas FUJIPLA business
outside of Japan.



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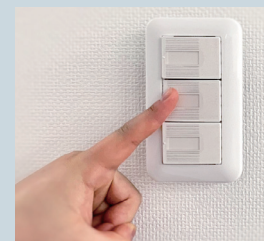
KALBAS VIETNAM LIMITED

B-3.1 Dong Van II Industrial
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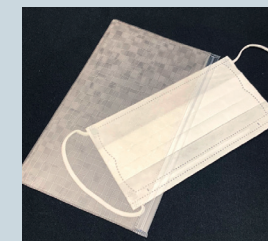
KALBAS LIMITED

#702-2 Ga-Dong,
Incheon Techpia bldg17,
Geobuk-ro, Seo-gu,
Incheon, Korea

Products



Anti-Bacterial Film



Anti-Bacterial Mask Bag



Void Label



Protective Glass

We have 3 manufacturing plants across Asia - specializing in material development and large-scale production with strict Japanese quality control regulations on production and warehouse management. It is our mission to provide better and diversified products to our customers.

Research and Development

With continuous material development by our R&D team based in Japan and Hong Kong, we are confident in producing high quality products and catch up with the evolving market environment.









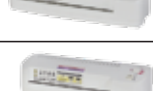
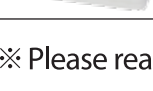
Quality Surveillance

We undertake strict in-house quality control on our products, which makes us a reliable partner to cooperate with. A detailed product quality assurance report can be submitted whenever requested.

6/F, Comweb Plaza, 12 Cheung Yue Street, Cheung Sha Wan, Kowloon, Hong Kong

















<https://www.fujipla-japan.com> sales@kalbas.com.hk +852 2156 1361

Product List

Product	Model	Maximum Laminating Width	Laminating Speed(m / min)	Laminatable Film Thicknesses(μm)	Number of rollers	Weight	Film Type
	ALM3222	330mm	0.5-1.7	38-125	4	74kg	AL-Roll
	ALM3230	330mm	0.7-1.1	38-125	4	44kg	
	LPP1112	1120mm	0.6-1.8	38-150	4	108.7kg	CP-Roll, XLX-Roll for LPP4513
	LPP6512N	650mm	0.6-1.8	38-150	4	94.4kg	
	LPP4513	460mm	0.5-3.5	24-350	4	41kg	
	LPD3226N	330mm	0.4-1.8	75-350	6	17.2kg	CP-Leaf
	LPD3224	330mm	0.5(50Hz); 0.6(60Hz)	75-250	4	11kg	
	LPD3223	335mm	0.4(50Hz); 0.5(60Hz)	75-150	4	5.8kg	
	LPD3225	320mm	0.3(50Hz); 0.4(60Hz)	75-150	2	3.1kg	
	LPD2325	230mm				2kg	

- ※ Please read the instruction manual thoroughly before using the product.
- ※ Please note that specifications and packaging may change without prior notice for the purpose of improvement.
- ※ All company and product names mentioned herein are registered trademarks belonging to HISAGO Co., Ltd. and KALBAS & Co. LIMITED.
- ※ Please note that the colors of the photos might be slightly different from the actual product due to printing.
- ※ Imitation of the form of the listed goods shall be liable to compensate for damages resulting therefrom and receive an injunction order.
- ※ The content of this catalogue is as of January 2021.

Features and meanings of display icons (for pouch and roll laminators)

	Up tp OOμm Laminates film thickness up to OOμm		Auto Heat Off Heaters turn off automatically to assure safety and save energy
	Reverse Switch / Reverse Function Roller reverse prevents film jamming		Available in OOmm Laminating width widened Perfect for various sized large prints
	Temperature Control 4 preset temperature stages according to document and film thickness		Cold Lamination Hot lamination is also possible with the optional rewinder
	Temperature and Speed Control Temperature and speed control adjustable		Large Heat Roller Internal heating system For scratch free laminations
	Preset Function Various thickness settings available		Stand Included Comes with large casters
	Memory Function Stores the previous settings		Laminate on POD print XLX roll film for POD lamination
	Stand-by Mode Switches off the heat automatically		Perforator Allows an easy manual separation and enables single side lamination effectively
	Auto Motor Off Switches off the motor and cooling fan automatically		Available for Mounting Nip opening is adjustable in 6 increments

ALM3222 Copy-machine like accessibility

ALM3222 is a fully automatic laminator that handles single and double sided lamination. It incorporates 4 functions - automatic feeding, laminating, cutting and trimming with one touch in one machine. Up to loading of 200 sheets of paper, able to process up to 350 sheets of A4 paper (based on 80gsm) per hour.



ALM3222, from short-run jobs to mass production, is the lamination solution you need - **Less Operator Involvement, Higher Efficiency!**

Features & Benefits

- Accurate and stable feeding with anti-skew mechanism, wide feeding rollers and paper pressure adjustment
- Adjustable lamination speed and temperature for optimal case-by-case setting
- 3 Fine Mode settings to reduce roller mark left on surface
- Built-in Long Mode operation for banner length/ any-length prints
- Cut Adjust: (Front) -30mm to +5mm; (Rear) -5mm to +30mm
- 2 types of Trimming configuration, “with” or “without” margin
- Great for organization, graphic industry and print shop use

※ The finishing is without rounded corners.

Specifications

Model	ALM3222
Maximum Laminating Width	330mm
Maximum Laminating Thickness	0.4mm (including paper thickness)
Laminating Speed	0.5-1.7 m/min
Paper Feeding	Max. 200 sheets • Paper Skew Adjustment • Paper Guide
Temperature Range	Room temperature, 80-130°C
Warm-up Time	Approx. 15 mins ※
Trimming Methods	Margin / Without Margin • Trimming position adjustment • Cutting position adjustment
Power Supply / Power Consumption	AC 100-120V (50/60Hz) / 1200W; AC 220-240V (50/60Hz) / 1200W
Dimensions / Weight	1272(W) x 600(D) x 1100(H) mm 74.0kg (after assembly)
Attachments	Feeder tray • Extension tray • Stacker • Power cable • Instruction manual • Trash box • Caster stand
Warranty Period	1 year from the date of purchase

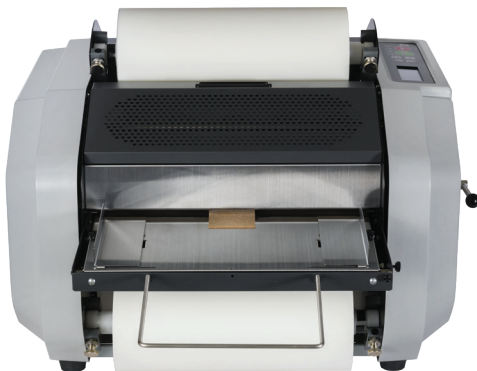
※ Warm-up time depends on room temperature.

ALM3230 Virtually Unattended Operation

An entry-grade fully automatic desktop laminator that shares the same automatic laminating technology as the ALM3222 model, capable of loading 200 sheets of paper and process up to 200 sheets of A4 copy paper (based on 80gsm) per hour. Operator needs not to attend the whole lamination process which immeasurably saves time and cost.



Front



Back



ALM3230, makes in-house laminating for offices and post-printing businesses affordable and practicable, **cost and production time are drastically reduced!**



Features & Benefits

- Automatic feeding, laminating, cutting and trimming by pressing the START button
- An economic choice with similar features as ALM3222, maintaining high quality at a lower price
- Side slitting adjustment using free-moving lever for different print size trimming
- Ideal for in-house production with its compact and silent design - low noise output and less than 1 sq. m. footprint
- Removable feeding and output tray for further space-saving after use
- Sits on the tabletop or movable with an optional stand with locking roller casters

※ The finishing is without rounded corners.

Specifications

Model	ALM3230
Maximum Laminating Width	330mm
Maximum Laminating Thickness	0.4mm (including paper thickness)
Laminating Speed	0.7-1.1 m/min
Paper Feeding	Max. 200 sheets • Paper Skew Adjustment • Paper Guide
Temperature Range	Room temperature, 80-130°C
Warm-up Time	Approx. 15 mins ※
Trimming Methods	Margin / Without Margin • Trimming position adjustment • Cutting position adjustment
Power Supply / Power Consumption	AC 100-120V (50/60Hz) / 1200W; AC 220-240V (50/60Hz) / 1200W
Dimensions / Weight	1272(W) x 630(D) x 470(H) mm 44.0kg (after assembly)
Attachments	Feeder tray • Extension tray • Stacker • Power cable • Instruction manual • Trash box
Warranty Period	1 year from the date of purchase

※ Warm-up time depends on room temperature.

AL-Roll (Laminating Roll Film)

- SAP(Stick on All Print):
Exclusive antistatic film for ALM3230 and ALM3222
is the perfect match for On-Demand Printing.



【Finishing Type: Gloss】

Thickness (μm)	Film Type	Product code	Product name	Width (mm)	Length (m)	Roll / box	※Processing volume
38 μm	SAP	ALSAP38G	AL-Roll Film	320	300	2	approx. 1048 sheets
75 μm		ALSAP75G			150		approx. 524 sheets
125 μm		ALSAP125G			100		approx. 349 sheets
250 μm		ALSAP250G			50		approx. 174 sheets
100 μm	ECO	ALECO100G			100		approx. 349 sheets
	Sticky Back	ALST100G			80		approx. 279 sheets
30 μm	Single Side	ALSS30G			300		approx. 1048 sheets
25 μm	Under Film	ALUFILM25			300		—

【Finishing Type: Matte】

Thickness (μm)	Film Type	Product code	Product name	Width (mm)	Length (m)	Roll / box	※Processing volume
38 μm	SAP	ALSAP38M	AL-Roll Film	320	300	2	approx. 1048 sheets
75 μm		ALSAP75M			150		approx. 524 sheets
125 μm		ALSAP125M			100		approx. 349 sheets
30 μm	Single Side	ALSS30M			300		approx. 1048 sheets

【Finishing Type: Silk Matte】

Thickness (μm)	Film Type	Product code	Product name	Width (mm)	Length (m)	Roll / box	※Processing volume
30 μm	ECO	ALECO30SM	AL-Roll Film	320	300	2	approx. 1048 sheets
75 μm		ALECO75SM			150		approx. 524 sheets
125 μm		ALECO125SM			100		approx. 349 sheets

※ Processing volume is calculated by A4 - length 286mm (216mm+70mm) for the upper and lower roll film.

Pluster-Roll (Laminating Roll Film)

- XLX: Strong adhesive film for on-demand digital printing
- High adhesive strength for on-demand digital printing output, which is difficult to bond
- Exclusive anti-static film for FUJiPLA Pluster single sided laminator series (PLS3310, PLS3311)



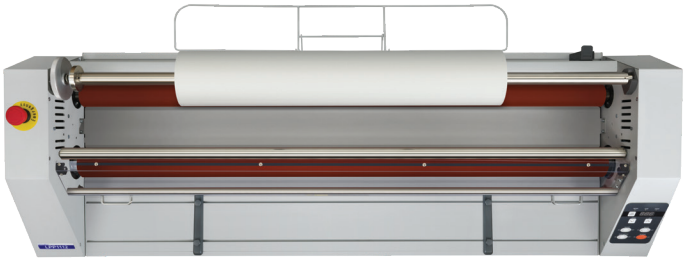
【Film Type: XLX】

Thickness (μm)	Finishing	Product code	Product name	Width (mm)	Length (m)	Roll / box	※Processing volume
24 μm	Gloss	PLG24310X	Pluster Roll Film	310	500	2	approx. 1,111 sheets
		PLG24320X		320			
26 μm	Matte	PLM26310X		310			
		PLM26320X		320			

※ Processing Volume is calculated by length 450mm for each roll.

LPP1112 Valued-added Machinery

An economical and reliable introductory level wide format laminator that is capable of both hot and cold lamination. With the maximum laminating width of 1120mm, LPP1112 laminator is perfect for lamination of various sized large prints.



Available
in
1120mm

Cold
Lamination

Large
Heat
Roller

Stand
Included

Features & Benefits

- Excellent internal heating system enables consistent and scratch-free first class lamination
- Precise temperature and speed control is possible with digital panel
- Possible to process irregular and long paper, which is perfect for laminated signs and displays
- Cold lamination is possible with the optional rewinder unit
- More comfort and control to activate lamination with the use of foot pedal
- Suitable for industrial and commercial use

※ The finishing is without rounded corners.

Specifications

Model	LPP1112
Maximum Laminating Width	1120mm
Maximum Laminating Thickness	0.8mm (including paper thickness)
Laminating Speed	0.6-1.8 m/min
Laminatable Film Thicknesses	38-150μm (single-side thickness)
Temperature Range	Room temperature, 50-130℃
Warm-up Time	Approx. 8-30 mins ※
Heating Method	4-roller / internal heating system
Power Supply / Power Consumption	(Single-phase) AC 220-240V (50/60Hz) / 2933W ※ Electrical work maybe required.
Dimensions / Weight	1480(W) x 488(D) x 412(H) mm / 88.7kg 1480(W) x 615(D) x 1108(H) mm / 108.7kg (When rear tray and stand are assembled)
Attachments	Film Setting Board • Stand • Instruction manual • Attachment for 3" paper core
Option	Rewinder Unit
Warranty Period	1 year from the date of purchase

※ Warm-up time depends on room temperature.



Front

Back



LPP4513 Multi-Function, All-in-One Laminator

The desktop roll laminator for double-sided hot encapsulation, cold lamination, single-sided lamination and also for mounting graphics. Capable of laminating larger format up to A2 size, LPP4513 is a versatile machine equipped with decurling device and perforator for convenient, high quality lamination.



- Cold Lamination
- Laminate on POD print
- Perforator
- Available for Mounting

Features & Benefits

- Process laminating width up to 460mm
- Adjustable nip opening in 6 increments, up to 6.5mm total thickness for laminating and mounting
- Built-in decurling device and perforator for flat laminate production and easy film separation
- Optional rewinder unit makes cold lamination such as mounting Pressure Sensitive Adhesive (PSA) possible
- Save energy by automatically entering Stand-by mode during idling
- Excellent option for post-printing industries and print shops that have various lamination needs

※ The finishing is without rounded corners.

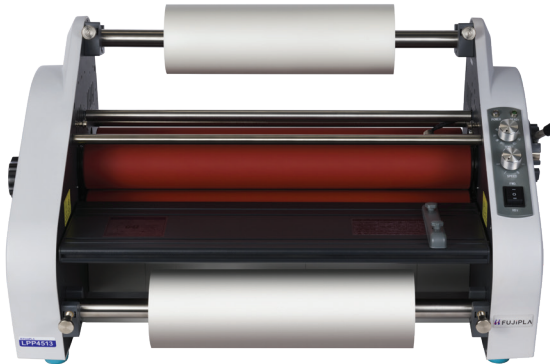
Specifications

Model	LPP4513
Maximum Laminating Width	460mm
Maximum Laminating Thickness	6.5mm (including paper thickness)
Laminating Speed	0.5-3.5 m/min
Laminatable Film Thicknesses	24-350µm (single-side thickness)
Temperature Range	Room temperature, 40-130°C
Warm-up Time	Approx. 8-30 mins ※
Heating Method	4-roller / internal heating system
Power Supply / Power Consumption	AC 120V (60Hz) / 850W; AC 220-240V (50/60Hz) / 850W
Dimensions / Weight (excl. Rear Tray)	722(W) x 450(D) x 401(H) mm / 41kg
Attachments	Film Setting Board • Perforator • Instruction manual • Attachment for 3" paper core • Upper roll diameter extension bracket
Option	Rewinder Unit
Warranty Period	1 year from the date of purchase

※ Warm-up time depends on room temperature.



Front



Back



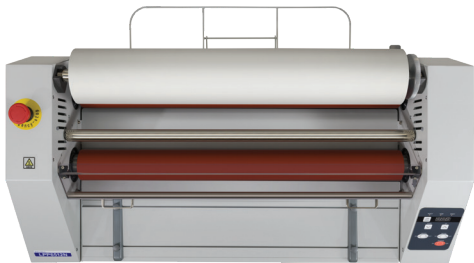
LPP6512N Powerful! Full-scale Output!

Always an excellent finish guaranteed, a perfect choice as a professional laminator that enables wide format lamination up to A1 size. LPP6512N is a convenient, user-friendly and cost effective machine for professionals.



Front

Back



Available
in
650mm

Large
Heat
Roller

Stand
Included

Features & Benefits

- Process laminating width up to 650mm
- Easy operation with adjustable temperature and speed settings
- Handy and convenient rear cutter allows immediate cutting after laminating
- Heavy duty roller stand with large castors for flexibility and stability in any positions
- Energy saving with Stand-by Mode during idling
- Ideal for graphic and printing businesses that often laminate large format printed materials

※ The finishing is without rounded corners.

Specifications

Model	LPP6512N
Maximum Laminating Width	650mm (A1 size)
Maximum Laminating Thickness	0.8mm (including paper thickness)
Laminating Speed	0.6-1.8 m/min
Laminatable Film Thicknesses	38-150μm (single-side thickness)
Temperature Range	Room temperature, 50-130°C
Warm-up Time	Approx. 8-30 mins ※
Heating Method	4-roller / internal heating system
Power Supply / Power Consumption	AC 120V (60Hz) / 1200W; AC 220-240V (50/60Hz) / 2000W
Dimensions / Weight	1004(W) x 488(D) x 412(H) mm / 74.4kg 1004(W) x 615(D) x 1108(H) mm / 94.4kg (When rear tray and stand are assembled)
Attachments	Film Setting Board • Stand • Instruction manual • Attachment for 3" paper core
Option	Rewinder Unit
Warranty Period	1 year from the date of purchase

※ Warm-up time depends on room temperature.

CP-Roll (Laminating Roll Film)

- CP-Roll consists of 2 rolls of film that are laminated together with a roll laminator.
- An antistatic type that keeps dust away during and after processing.
- Ideal for large sized applications
- Available in various thicknesses and size, up to 1,120mm width
- Adhesive inside · 1" / 2.25" (regular) / 3" core · Runs in a pair of 2 rolls
- CP-Roll (Card Protection Roll) is a registered trademark in Japan.



【38 μm】

Thickness (μm)	Finishing	Product code	Product name	Width (mm)	Length (m)	Roll / box	※Processing volume
38 μm	Gloss	RG38031715	38 micron CP-Roll	317	150	4	576 / A4 print
		RG38045715		457	150		432 / A3 print
		RG38063515		635	150		319 / A2 print
		RG38031020		310	200		769 / A4 print
		RG38045720		457	200		576 / A3 print
		RG38063520		635	200		425 / A2 print
	Matte	RM38031715		317	150		—
		RM38045715		457	150		
		RM38063515		635	150		

※ Processing volume is calculated by print size length+50mm (horizontal input) for upper and lower roll film.

【75 μm】

Thickness (μm)	Finishing	Product code	Product name	Width (mm)	Length (m)	Roll / box	※Processing volume
75 μm (For EU regions)	Gloss	RG75031775	75 micron CP-Roll	317	75	4	288 / A4 print
		RG75045775		457			216 / A3 print
		RG75063575		635			159 / A2 print
		RG75100075		1000		2	116 / A1 print
	Matte	RM75031775		317		4	—
		RM75045775		457			
		RM75063575		635			
		RM75100075		1000		2	

※ Processing volume is calculated by print size length+50mm (horizontal input) for upper and lower roll film.

XLX-Roll (3" core)

- Thermal laminating film for PP processing
- High adhesive strength for on-demand digital printing output, which is difficult to bond
- Adhesive inside · 3" paper core · Runs in single roll

【Film Type: XLX】

Thickness (μm)	Finishing	Product code	Product name	Width (mm)	Length (m)	Roll / box	※Processing volume
24 μm	Gloss	PLG24304X3	XLX-Roll Film (3" paper core)	304	500	2	1,923 / A4 print 1,440 / A3 print
		PLG24310X3		310			
		PLG24320X3		320			
		PLG24330X3		330			
26 μm	Matte	PLM26304X3		304			
		PLM26310X3		310			
		PLM26320X3		320			
		PLM26330X3		330			

※ Processing Volume is calculated by print size length+50mm (horizontal input) for each roll.
XLX-Rolls are individual made-to-order products. Please contact us or your sales representative for more details.

LPD2325/3225 Airy, Friendly, Harmony!

Equipped with useful functions for safety and comfort, LPD2325/3225 is a versatile and compact 2-roller A4/A3 laminator that enhances the quality of documents and pictures at home, schools, shops or any other places you like.



Features & Benefits

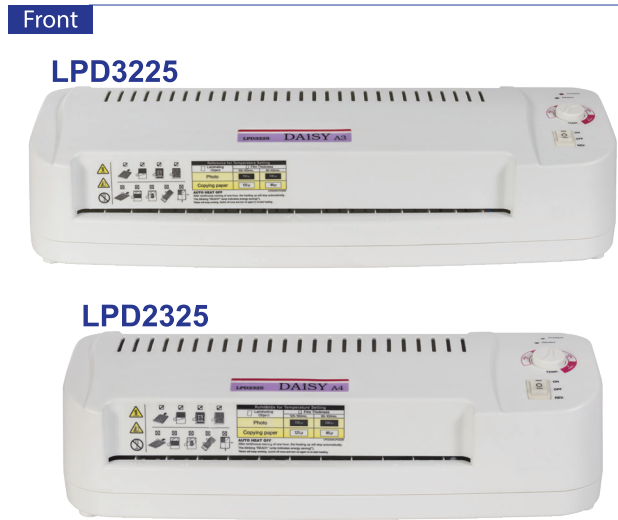
- Light and compact models for processing film thickness up to 150 microns
- Swift performance with laminating speed of 430mm/min: an A4 sheet with film of 100 micron can be laminated in approximately 51 seconds
- Easy operation with 4 preset temperature stages to match film and document thickness
- Ideal for energy conservation, as heat will stop automatically after 1 hour of continuous running
- Prevents film from jamming with the use of Reverse Switch

※ It is recommended to use our genuine FUJIPLA “CP-Leaf” laminating pouch film.

Specifications

Model	LPD2325	LPD3225
Maximum Laminating Width	230mm (A4)	320mm (A3)
Maximum Laminating Thickness	0.6mm (including paper thickness)	
Laminating Speed	360 mm/min (50Hz); 430 mm/min (60Hz)	
Laminatable Film Thicknesses	75-150µm (single-side thickness)	
Warm-up Time	Approx. 5-8 mins ※	
Heating Method	2-roller / external heating system	
Power Supply / Power Consumption	AC 220-240V (50/60Hz) / 300W	AC 220-240V (50/60Hz) / 480W
Dimensions / Weight (excl. Rear Tray)	375(W) x 130(D) x 95(H) mm / 2.0kg	465(W) x 155(D) x 107(H) mm / 3.1kg
Remarkable Function	Reverse Function / Auto Heat Off	
Attachments	Rear tray • Cleaning paper • Instruction manual	
Warranty Period	1 year from the date of purchase	

※ Warm-up time depends on room temperature.



LPD3223 Keep the Future as Fresh as Today

Designed specially for home users and small office users, LPD3223 is an easy-to-use and stylish 4-roller A3 size laminating machine that can laminate films up to 150 microns, from business card up to print media of A3 format.



Front



Back



- UP to 150µm
- Reverse Function
- Temp Control *4 Preset
- Auto Heat Off

Features & Benefits

- Reverse switch prevents jamming of film
- Temperature setting is easy - just choose the right setting for your lamination
- Perfect for energy saving where heating stops automatically after continuous running of 1 hour
- Speedy operation with laminating speed of 430mm/min, an A4 sheet can be laminated in approximately 42 seconds
- Quick warm up time which gets ready in 5 minutes (※when laminating objects with A4 size with film of 100 microns)

※ It is recommended to use our genuine FUJIPLA “CP-Leaf” laminating pouch film.

Specifications

Model	LPD3223
Maximum Laminating Width	335mm (A3)
Maximum Laminating Thickness	0.6mm (including paper thickness)
Laminating Speed	430 mm/min (50Hz); 510 mm/min (60Hz)
Laminatable Film Thicknesses	75-150µm (single-side thickness)
Warm-up Time	Approx. 5-10 mins※
Heating Method	4-roller / external heating system
Power Supply / Power Consumption	AC 220-240V (50/60Hz) / 696W
Dimensions / Weight (excl. Rear Tray)	534(W) x 195(D) x 120(H) mm / 5.8kg
Remarkable Function	Reverse Function / Auto Heat Off
Attachments	Rear tray • Cleaning paper • Instruction manual
Warranty Period	1 year from the date of purchase

※ Warm-up time depends on room temperature.

LPD3224 Speedy! Facile!

Ideal for quality lamination, LPD3224 is a 4-roller laminator that handles laminating film up to 250 microns of A3 format pouches. The Stand-by and Motor OFF Mode will automatically switch off Heat and Motor after a period of inactivity, providing peace of mind for the operator and saving energy.



- UP to 250μm
- Reverse Function
- Temp. Speed Control
- Preset Function
- Memory Function
- Auto Motor Off
- Stand-by Mode

Features & Benefits

- Achieve quality finish with a 4-roller transport mechanism
- Retrieve jammed film by rotating the rollers in reverse by Reverse Switch
- Internal heating system ensures simultaneous heat and pressure to the material for stable lamination and high quality film adhesion
- Predetermine appropriate temperature for different film thicknesses with Preset Button for easy and quick handling
- Energy saving with Stand-by Mode: Heat will switch off automatically after being idled for 15 minutes; Motor and Cooling fan will switch off after 45 minutes of entering Stand-by Mode

※ It is recommended to use our genuine FUJIPLA “CP-Leaf” laminating pouch film.

Specifications

Model	LPD3224
Maximum Laminating Width	330mm (A3)
Maximum Laminating Thickness	0.8mm (including paper thickness)
Laminating Speed	530 mm/min (50Hz); 636 mm/min (60Hz)
Laminatable Film Thicknesses	75-250μm (single-side thickness)
Temperature Range	Room temperature, 100-160°C
Warm-up Time	Approx. 5-10 mins ※
Heating Method	4-roller / internal heating system
Power Supply / Power Consumption	AC 220-240V (50/60Hz) / 840W
Dimensions / Weight (excl. Rear Tray)	592(W) x 210(D) x 123(H) mm / 11.0kg
Remarkable Function	Memory Function • Reverse Function • Stand-by Mode • Motor-off Mode • Preset Function
Attachments	Rear Tray • Instruction Manual
Warranty Period	1 year from the date of purchase

※ Warm-up time depends on room temperature.



Front



Back



LPD3226N An Exceptionally Beautiful Finish

High performance laminating machine with multiple functions for professionals, equipped with 6-roller heating/transport mechanism allowing high quality film adhesion and stable lamination, up to 350 microns pouch film, during continuous usage.



- UP to 350µm
- Reverse Function
- Temp. Speed Control
- Preset Function
- Memory Function
- Auto Motor Off
- Stand-by Mode

Features & Benefits

- Maximum laminating width 330mm
- Simultaneous heat and pressure applied onto the material to get rid of bubbling issue
- Exceptionally beautiful finishing of laminated documents and materials, as well as photos and ink-jet prints
- User-friendly operation with default safety and energy saving modes
- Reduce set-up time with Preset and Memory functions
- Ideal for commercial use that emphasizes on quality and speed

※ It is recommended to use our genuine FUJIPLA “CP-Leaf” laminating pouch film.

Specifications

Model	LPD3226N
Maximum Laminating Width	330mm (A3)
Maximum Laminating Thickness	1.0mm (including paper thickness)
Laminating Speed	0.4-1.8 m/min
Laminatable Film Thicknesses	75-350µm (single-side thickness)
Temperature Range	Room temperature, 80-160°C
Warm-up Time	Approx. 3 mins ※
Heating Method	6-roller / external heating system
Power Supply / Power Consumption	AC 120V (60Hz) / 1300W; AC 220-240V (50/60Hz) / 1200W
Dimensions / Weight (excl. Rear Tray)	530(W) x 305(D) x 155(H) mm / 17.2kg
Remarkable Function	Memory Function • Reverse Function • Stand-by Mode • Motor-off Mode • Preset Function • Data Setting Function
Attachments	Rear Tray • Instruction Manual
Warranty Period	1 year from the date of purchase

※ Warm-up time depends on room temperature.



Front



Back



CP-Leaf (Laminating Pouch Film)

- CP-Leaf is two sheets of film that are laminated together by heat.
- Express pouch - the longer side of pouch film is sealed, a handy and speedy way to wrap up your lamination job.
- The high quality pouch film is the FUJIPLA standard for lamination and most popular for general use.
- Available in various thicknesses and sizes, from card size up to A3 size.
- CP-Leaf (Card Protection Leaf) is a registered trademark in Japan



【 80 μm 】

Thickness (μm)	Product code	Product name	Size(mm)			Quantity (pcs) / Pack	Packs / Master Carton
80 μm	G080111154	80 micron CP-Leaf	A6	111	154	100	20
	G080154216		A5	154	216		
	G080216303		A4	216	303		10
	G080303426		A3	303	426		5
Express	G080303216		A4	303	216		10

【 100 μm 】

Thickness (μm)	Product code	Product name	Size(mm)			Quantity (pcs) / Pack	Packs / Master Carton
100 μm	G100111154	100 micron CP-Leaf	A6	111	154	100	20
	G100154216		A5	154	216		10
	G100216303		A4	216	303		
	G100220307		A4	220	307		5
	G100303426		A3	303	426		10
Express	G100303216		A4	303	216	100	
	G100307220		A4	307	220	10	
Anti-Bacterial	A100111154		A6	111	154	100	20
	A100154216		A5	154	216		10
	A100216303		A4	216	303		
	A100303426		A3	303	426		5
Express	A100426303		A3	426	303	60	10
Sticker Type	T100216303		A4	216	303		4
	T100303426		A3	303	426		

【 125 μm 】

Thickness (μm)	Product code	Product name	Size(mm)			Quantity (pcs) / Pack	Packs / Master Carton
125 μm	G125082111	125 micron CP-Leaf	A7	82	111	100	20
	G125111154		A6	111	154		
	G125154216		A5	154	216		
	G125216303		A4	216	303		10
	G125220307		A4	220	307		
	G125303426		A3	303	426		5
Matte	M125154216		A5	154	216	100	20
	M125216303		A4	216	303		10
	M125303426		A3	303	426		5
Express	G125303216		A4	303	216		10
	G125426303		A3	426	303		5

【 150 μm 】

Thickness (μm)	Product code	Product name	Size(mm)			Quantity (pcs) / Pack	Packs / Master Carton
150 μm	G150065095	150 micron CP-Leaf	—	65	95	100	50
	G150075110			75	110		20
	G150100146			100	146		
	G150154216		A5	154	216		10
	G150216303		A4	216	303		
	G150220307		A4	220	307		
	G150303426		A3	303	426		5
Express	G150303216	A4	303	216	10		
	G150426303	A3	426	303	5		

【 250 μm 】

Thickness (μm)	Product code	Product name	Size(mm)			Quantity (pcs) / Pack	Packs / Master Carton
250 μm	G250065095	250 micron CP-Leaf		65	95	50	50
	G250082111		A7	82	111		20
	G250111154		A6	111	154		
	G250154216		A5	154	216		
	G250216303		A4	216	303		
	G250303426		A3	303	426		5

More sizes and thicknesses are available, quotation upon request.