



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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KALBAS VIETNAM LIMITED

B-3,1 Dong Van II Industrial Zone,
Duy Tien District, Ha Nam Province
VIETNAM



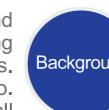
KALBAS Co.,Ltd

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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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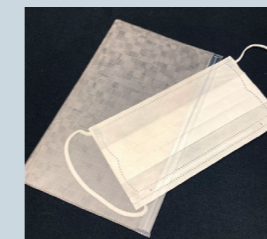
KALBAS LIMITED

#702-2 Ga-Dong,
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Incheon, Korea

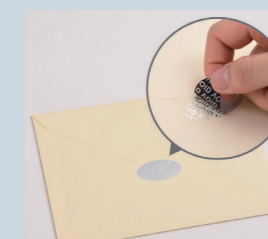
Products



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








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Product List

| Product | Model | Maximum Laminating Width | Laminating Speed(m / min) | Laminatable Film Thicknesses(μm) | Number of rollers | Weight | Film Type |
|--|----------|--------------------------|---------------------------|----------------------------------|-------------------|---------|-------------------------------------|
|  | HLA-2301 | 330mm | 0.5-2.1 | 38-125 | 4 | 77kg | HLA-Roll |
|  | 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 | |

- ※ 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 November 2024.

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

- | | | | |
|---|--|---|--|
|  | Up to 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 |

HLA-2301 Copy-machine like accessibility

HLA-2301 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 465 sheets of A4 paper (based on 80gsm) per hour.



HLA-2301, from short-run jobs to mass production, is the lamination solution you need -
Less Operator Involvement, Higher Efficiency!

Features & Benefits

- Automatic feeding, laminating, cutting and trimming by pressing the START button
- Adjustable lamination speed and temperature for optimal case-by-case setting
- built-in Long Mode setting to reduce roller mark left on surface
- 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 | HLA-2301 |
| Maximum Laminating Width | 330mm |
| Maximum Laminating Thickness | 0.5mm(including film thickness) |
| Laminating Speed | 0.5~2.1m/min |
| Paper Feeding | Approx.200sheets (64g/m ² copying paper) |
| Temperature Range | 80-130 °C |
| Warm-up Time | Approx.6minutes 30seconds |
| Trimming Methods | Slitter Position Adjustable (Inside 3mm / Outside 3mm) |
| Power Supply / Power Consumption | AC100~240V (50/60Hz) / 1200W |
| Dimensions / Weight | 912(W)×590(D)×1149(H)mm (Assembled) 77kg (Assembled) |
| Attachments | Feeder tray • Extension tray • Stacker • Power Cord • Instruction manual • Waste collection Box • Stand |
| Warranty Period | 1 year from the date of purchase |

HLA-Roll (Laminating Roll Film)

- SAP(Stick on All Print):

Exclusive antistatic film for HLA-2301, 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 | SAP | HAR383230 | HLA-Roll Film | 320 | 300 | 2 | Approx. 1,389 sheets |
| 75 | | HAR753215 | | | 150 | | Approx. 695 sheets |
| 125 | | HAR123210 | | | 100 | | Approx. 463 sheets |
| 250 | | HAR253205 | | | 50 | | Approx. 232 sheets |
| 100 | Sticky Back | HART1008R | | | 80 | | Approx. 371 sheets |
| 30 | Single Side | HARN303230 | | | 300 | | Approx. 1,389 sheets |
| 25 | Under Film | HARU253230 | | | 300 | | — |

【Finishing Type: Matte】

| Thickness (μm) | Film Type | Product code | Product name | Width (mm) | Length (m) | Roll / box | ※Processing volume |
|----------------|-------------|--------------|---------------|------------|------------|------------|----------------------|
| 38 | SAP | HARM383230 | HLA-Roll Film | 320 | 300 | 2 | Approx. 1,389 sheets |
| 75 | | HARM753215 | | | 150 | | Approx. 695 sheets |
| 125 | | HARM123210 | | | 100 | | Approx. 463 sheets |
| 30 | Single Side | HARNM30323 | | | 300 | | Approx. 1,389 sheets |

【Finishing Type: Silk Matte】

| Thickness (μm) | Film Type | Product code | Product name | Width (mm) | Length (m) | Roll / box | ※Processing volume |
|----------------|-----------|--------------|---------------|------------|------------|------------|----------------------|
| 30 | ECO | HARSM30323 | HLA-Roll Film | 320 | 300 | 2 | Approx. 1,389 sheets |
| 75 | | HARSM75321 | | | 150 | | Approx. 695 sheets |
| 125 | | HARSM12321 | | | 100 | | Approx. 463 sheets |

※Processing volume: A4 size processed in single cut mode

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)



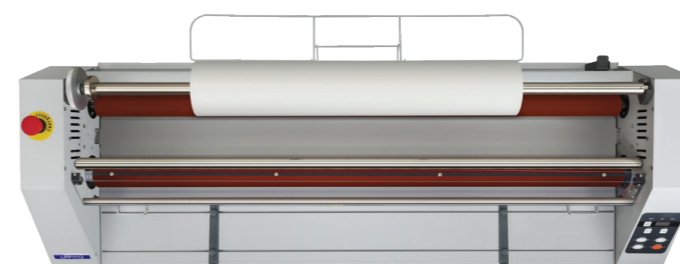
【Film Type: XLX】

| 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°C |
| 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

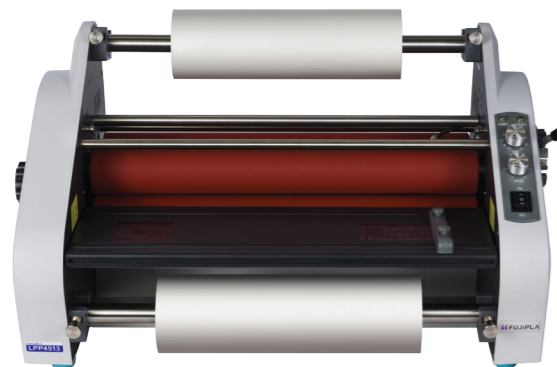


LPP4513 Multi-Function, All-in-One Laminator

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.



Front



Back



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.

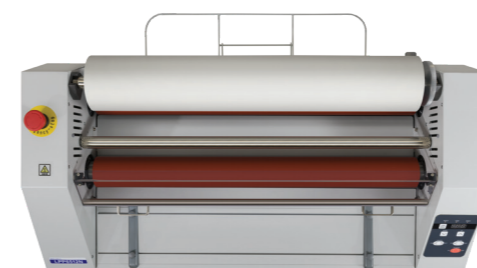
LPP6512N Powerful! Full-scale Output!

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 | | | 116 / A1 print |
| | Matte | RM75031775 | | 317 | | — | |
| | | RM75045775 | | 457 | | | |
| | | RM75063575 | | 635 | | | |
| | | RM75100075 | | 1000 | | | |

※ 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.

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.



- 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.

Front



Back



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 | | |
| | G080303426 | | A3 303 426 | | |
| 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 | | |
| | G100216303 | | A4 216 303 | | |
| | G100220307 | | A4 220 307 | | |
| | G100303426 | | A3 303 426 | | |
| Express | G100303216 | | A4 303 216 | | 10 |
| | G100307220 | | A4 307 220 | | 10 |
| Anti-Bacterial | A100111154 | | A6 111 154 | | 20 |
| | A100154216 | | A5 154 216 | | 10 |
| | A100216303 | | A4 216 303 | | 5 |
| | A100303426 | | A3 303 426 | | 10 |
| Express | A100426303 | | A3 426 303 | | 5 |
| Sticker Type | T100216303 | | A4 216 303 | 60 | 10 |
| | T100303426 | | A3 303 426 | | 4 |

【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 | | |
| | G125220307 | | A4 220 307 | | |
| | G125303426 | | A3 303 426 | | |
| Matte | M125154216 | | A5 154 216 | | 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 | | |
| | G150100146 | | — 100 146 | | |
| | G150154216 | | A5 154 216 | | |
| | G150216303 | | A4 216 303 | | |
| | G150220307 | | A4 220 307 | | |
| | G150303426 | | A3 303 426 | | |
| | G150303216 | | A4 303 216 | | |
| Express | G150426303 | | A3 426 303 | | 10 |
| | | | | | 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 | 20 |
| | G250082111 | | A7 82 111 | | |
| | G250111154 | | A6 111 154 | | |
| | G250154216 | | A5 154 216 | | |
| | G250216303 | | A4 216 303 | | |
| | G250303426 | | A3 303 426 | | |

More sizes and thicknesses are available, quotation upon request.