



# Lami Cold Series

Wide Format Laminator



# Lami Cold Series

## REVOLUTION of Lamination.

**More "Simple" and more "Stable"  
keeping the beauty of prints**

LAMI COLD series easy operation, brilliant design, and high level of safety.

"LAMI COLD series" will lead the growing lamination market.

Comparing to many other laminators in the market,

Lami's laminators realize a more vivid & beautiful lamination, and easy operation.

Equipped with the rewinding system, it allows you a smooth lamination processing.

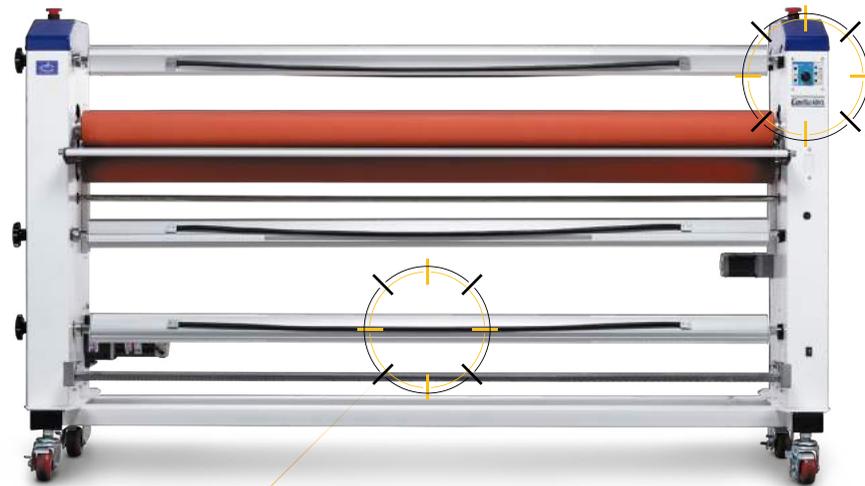
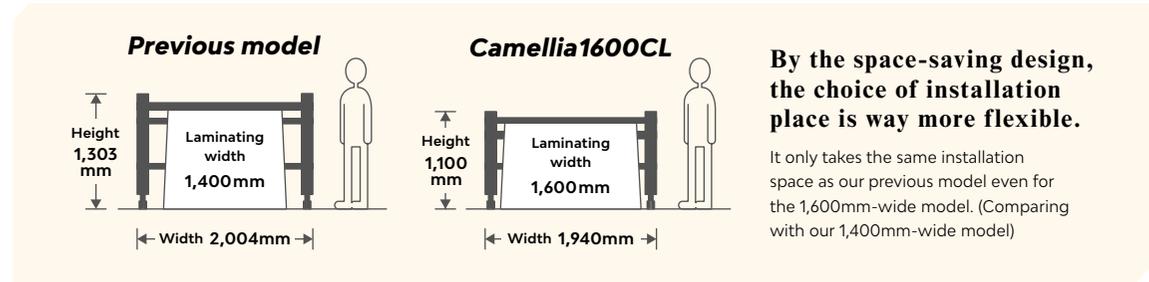


# Camellia 1600CL

Standard laminator with electric control, heat-assist function, and space-saving design.

Heat Assist	ROLL	Max. width 1,600mm	Max. thickness 8 mm	Electric UP & DOWN
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Max. laminating width	1,600 mm
Max. substrate thickness	8 mm
Max. speed	6.0 m / min
Laminating temperature	40°C (Fixed)
Roller clearance	Electric 9 settings
Power supply	AC 230 V
Power consumption	1,100 W
External dimensions [Width × Depth × Height] (mm)	1,940 × 520 × 1,100
Weight	150 kg
Media holder shaft	Standard attachment
Extra film shaft	Option
Product winding device	Standard attachment



### Laminate efficiently with re-winding device.

Making winding device as a standard part and attaching it to the front increase the efficiency of work.

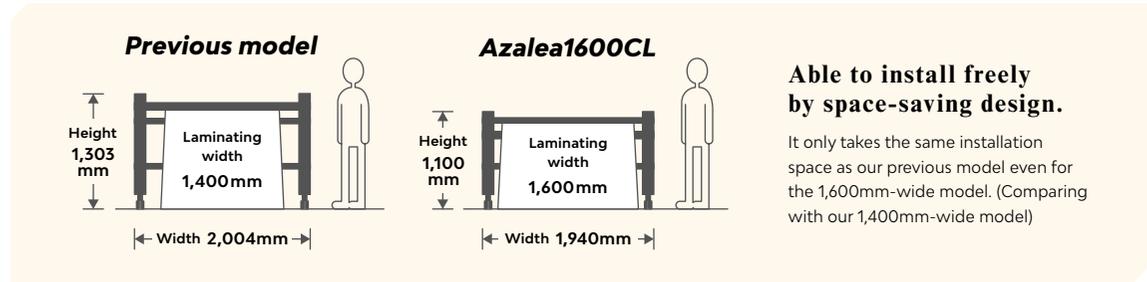


### UP & DOWN easily by electric roller.

Easy electric control of roller just by one button.

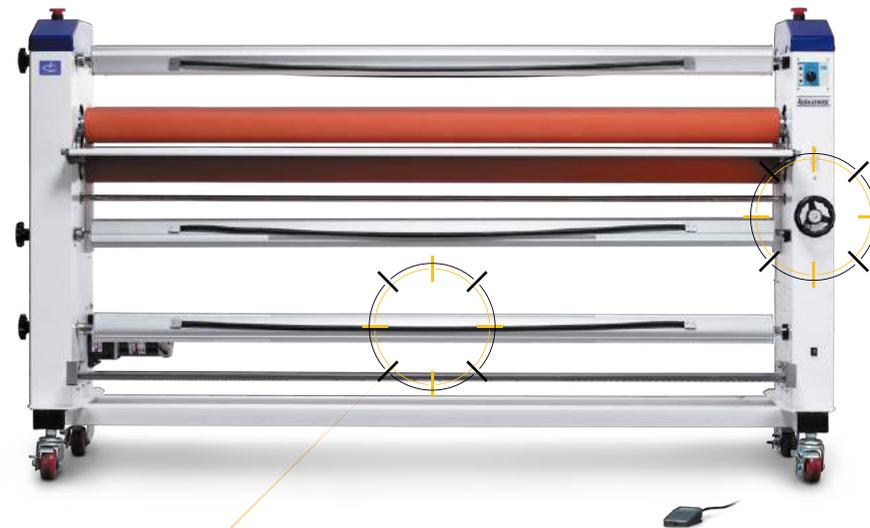
# Azalea1600CL

The entry model with space-saving design and simple operation.



Heat Assist	ROLL	Max. width 1,600mm	Max. thickness 8 mm	Manual UP & DOWN
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Max. laminating width	1,600 mm
Max. substrate thickness	8 mm
Max. speed	6.0 m / min
Laminating temperature	40°C (Fixed)
Roller clearance	0 to 8mm
Power supply	AC 230 V
Power consumption	1,100 W
External dimensions [Width × Depth × Height] (mm)	1,940 × 520 × 1,100
Weight	150 kg
Media holder shaft	Standard attachment
Extra film shaft	Option
Product winding device	Standard attachment



### Laminate efficiently with re-winding device.

Making winding device as a standard part and attaching it to the front increase the efficiency of work.



### Stepless pressure adjustment.

Pressure adjustment with the handle type preset mechanism slow stepless adjustment of the roller pressure.

# KITE-63HC

**HOT & COLD**  
useful grade model.

<b>HOT &amp; COLD</b>	<b>ROLL</b>	<b>Max. width 1,600mm</b>	<b>Max. thickness 30mm</b>	<b>Electric UP &amp; DOWN</b>
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Max. laminating width	1,600 mm
Max. substrate thickness	30 mm
Max. speed	3.0 m / min
Laminating temperature	Hot : 80°C to 140°C Cold : 30°C to 50°C
Roller clearance	Electric 17 settings
Power supply	AC 400 V
Power consumption	5,000 W
External dimensions [Width × Depth × Height] (mm)	2,211 × 771 × 1,456
Weight	540 kg
Media holder shaft	-
Extra film shaft	-
Product winding device	Integrated type (All in One type)



### Slide film shaft installed.

By adopting the insertion type film shaft, setting time is reduced.



### Large diameter roller which realizes high pressure.

By the large diameter roller, the heat-pressurization is sufficiently done, and highest-class laminating is possible



### Laminate efficiently with re-winding device.

No need to collect the processed document, and your work efficiency will improve.



### Openable front table system.

Can easily clean the roller and set the film by openable front table system.

# LIBRA-63CL

Excellent operability & processability.

Heat Assist	ROLL	Max. width 1,600mm	Max. thickness 25 mm	Manual UP & DOWN
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Max. laminating width	1,600 mm
Max. substrate thickness	25 mm
Max. speed	5.0 m / min
Laminating temperature	Room temprature to 40°C
Roller clearance	0 to 25 mm
Power supply	AC 230 V
Power consumption	1,200 W
External dimensions [Width × Depth × Height] (mm)	2,204 × 643 × 1,303
Weight	270 kg
Media holder shaft	Standard attachment
Extra film shaft	-
Product winding device	Integrated type (All in One type)



### Shaft less for film change.

Can use easily setting with shaft-less system.



### Smart touch panel.

Can check film remaining amount and film distance memory.



### Laminating efficiently with re-winding device.

No need to collect the processed document, and your work efficiency will improve.



### Stepless pressure adjustment.

Pressure adjustment with the handle type and the lever type preset mechanism allow stepless adjustment of the roller pressure.

## LINEUP

### Camellia1600CL



### Azalea1600CL



### KITE-63HC



### LIBRA-63CL



Max. laminating width	1,600 mm	1,600 mm	1,600 mm	1,600 mm
Max. substrate thickness	8 mm	8 mm	30 mm	25 mm
Max. speed	6.0 m / min	6.0 m / min	3.0 m / min	5.0 m / min
Laminating temperature	40°C (Fixed)	40°C (Fixed)	Hot : 80°C to 140°C Cold : 30°C to 50°C	Room temperature to 40°C
Roller clearance	Electric 9 settings	0 to 8mm	Electric 17 settings	0 to 25 mm <sup>*2</sup>
Power supply	AC 230 V	AC 230 V	AC 400 V	AC 230 V
Power consumption	1,100 W	1,100 W	5,000 W	1,200 W
External dimensions [Width × Depth × Height] (mm)	1,940 × 520 × 1,100	1,940 × 520 × 1,100	2,211 <sup>*1</sup> × 771 × 1,456	2,204 × 643 × 1,303 <sup>*3</sup>
Weight	150 kg	150 kg	540 kg	270 kg
Media holder shaft	Standard attachment	Standard attachment	-	Standard attachment
Extra film shaft	Option	Option	-	-
Product winding device	Standard attachment	Standard attachment	Integrated type (All in One type)	Integrated type (All in One type)

\*1 Including protrusions. \*2 Stepless setting with combination of up & down lever and steering system. \*3 Including dedicated caster.



**Extra film shaft**  
(With paper tube holder)



**LAMISEER**  
(Static electricity removal rope)



**LAMI CORPORATION INC.**

Inquiries

<http://www.lami-corporation.co.jp>



JAPAN