



EXCELAM- PLUS COLD Series

- PLUS 880COLD/R
- PLUS 880COLD/RSE
- PLUS 1120COLD/RS
- PLUS 1120COLD/RSER
- PLUS 1400COLD/RS
- PLUS 1400COLD/RSER
- PLUS 1600COLD/RS
- PLUS 1600COLD/RSER
- PLUS 1600COMBI/RSER
- M1600 COMBI/RS**



Prographics cold roll laminators

- High speed laminating up to 5m/min
- Strengthen main motor for better drive torque and its durability
- Rewinder connected to the powerful main motor
- Top rewriter for releasing liner
- Easy to use for outer rewriter tension control
- Designed with dual film core and stronger unwinder shaft
- Sub-heating system (upper roller) :1600COMBI/RSER & M1600 COMBI/RS
- Mounting up to 13mm & 25mm (M1600COMBI/RS)
- Back trimmer for limited web removal

Application

- Large Format inkjet media
- Design Proofing for Mass production
- Posters, Pop Signs, Menu
- Bookcovers
- Photo Album Covers & Inner Pages

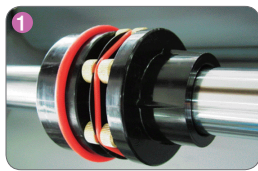
LARGE FORMAT GRAPHIC
ROLL LAMINATORS

EXCELAM- PLUS COLD Series

www.gmp.com

Large Format Graphic Roll Laminator

EXCELAM-PLUS COLD is the perfect machine for wide range of service in a copy shop environment or as a print finishing. Ideal for laminating posters, ink-jet prints, leaflets and maps with super results and for truly professional mounting up to 13mm. Super Cold Laminating results on wide ranges of cold films from 25micron & 50micron GMP Crystalex film (Polyester Base Cold Film) Including 75micron & 100 micron GMP Pronex cold UV Film (Soft Touch Cold Film). Features include variable speed and pressure adjust handle, for laminating thickness and pressure, mounting thickness setting.



1 Film Adaptor/Dual 3"

2 Safety Sensor

Positioned at the leading edge of the rollers, transmission for Single / Double Side Lamination Decurling Device for Single Side Lamination

3 Power Switch

Located at the back left of the machine, it applies power to the laminator. The POWER lamp will illuminate when position marked is pushed.

4 Back Trimmer

Film cutting knife is the device for cutting laminated materials. if it is pushed right(or left) by pressing blade, it will cut films.

Specifications

Model Name	EXCELAM PLUS – 880COLD/R (RSE)	EXCELAM PLUS – 1120COLD/RS (RSER)
Max. Laminating Speed	3m/min	5m/min
Max. Laminating Width	880mm	1120mm
Laminating Films	25mic~500mic	25mic~500mic
Substrate Thickness	80g/m ² ~ 350g/m ²	80g/m ² ~ 350g/m ²
Thickness of Mount	13mm	13mm
Front Roller Diameter	55mm	80mm
Power Requirements	AC 220V~240V, 50/60Hz (120V/60Hz)	AC 220V~240V, 50/60Hz (120V/60Hz)
Power Consumption	100W, 0.4A	100W, 0.4A
Speed Control	Volume	Volume
Temperature Control	–	–
Pressure Adjustment	Manual (lever, 6–preset)	Manual (lever, 6–preset)
Film Core	77mm/WH	77mm/Dual
Dimensions(WxLxH)mm	1120 x 750 x 440mm (1120 x 750x1200mm)	1500 x 750 x 1200mm
Type of Main Motor	DC W–Gear Motor	DC W–Gear Motor /36V100W–DM012
Type of Rewinder Motor	Link to Main Motor	Link to Main Motor
Stand	R(X) / RSE(O)	RS(O) / RSER(O)

Model Name	PLUS1400COLD/RS	PLUS1600COLD/RS	PLUS1600COMBI/RSER	M1600 COMBI /RS
Max. Laminating Speed	5m/min	5m/min	5m/min	5m/min
Max. Laminating Width	1400mm	1600mm	1600mm	1600mm
Laminating Films	25mic~500mic	25mic~500mic	25mic~500mic	25mic~500mic
Substrate Thickness	80g/m ² ~ 350g/m ²	80g/m ² ~ 350g/m ²	80g/m ² ~ 350g/m ²	80g/m ² ~ 350g/m ²
Thickness of Mount	13mm	13mm	13mm	25mm
Front Roller Diameter	80mm	80mm	80mm	80mm
Power Requirements	220~240V, 50/60Hz	220~240V, 50/60Hz	220~240V, 50/60Hz	220~240V, 50/60Hz
Power Consumption	100W, 0.4A	100W, 0.4A	2000W, 8.3A	2000W, 8.3A
Warm up Time	–	–	5 minutes	5 minutes
Heating System	–	–	Infrared Heater	Infrared Heater
Operating Temperature	–	–	150°C Max.	150°C Max.
Speed Control	Volume	Volume	Key Pad	Key Pad
Temperature Control	–	–	Key Pad	Key Pad
Pressure Adjustment	Manual (6step)	Manual (6step)	Manual (6step)	Manual (6step)
Film Core	77mm/Dual	77mm/Dual	77mm/Dual	77mm/Dual
Dimensions(WxLxH)	1640 x 750 x 1200mm	1840 x 750 x 1200mm	1840x 750 x 1200mm	1840x 750 x 1200mm
Type of Main Motor	DC W–Gear Motor /36V100W–DM012			
Type of Rewinder Motor	Link to Main Motor			
Stand	O	O	O	O

* GMP reserves the right to change specifications without prior notice.