



EXCELAM II00RS,I670RS

Roll Laminators



EXCELAM II00RS,I670RS

Model : RS, RS/E, RS/R, RS/ER

R : Rewinder

E : Extension Arm

S : Stand

R : Rear Rewinder

- Hot Roller Technology
- Speed and Temperature Control
- Hot and Cold Lamination
- Mounting up to 12mm-Thick Foamboard
- 8-bit Microprocessor Controlled Pre-set Functions
- Top and Bottom Independent Temperature Control
- Cross Cutter for Limited Web Removal
- 9 Different User's Memory Program
- Automatic Power Shut-off and Stand-by System



GMP **GMP CO., LTD.**
www.gmp.com

EXCELAM 1100RS, 1670RS

Roll Laminators

Standard Features

- Tension Control on Film Mandrel
- Speed Setting from 0~3m/min.(1100RS)
0~1.6m/min.(Standard 1670RS)
- Sidelay on Feed Table
- Pre-set 12mm Gap for FOAMBOARD® Mounting
- Variable Pressure Control
- No Special Power Supply Needed. Only Requires Standard Household Power Outlet

Standard Spec. of Laminating Film for GMP EXCELAM Roll Laminator

Thickness	Max.length(m) on 77mm(3") core	Max. Film Width(mm)
32(12/20)	200	1400(55")
75(25/50)	100	1550(61")
80(50/30)	100	1400(55")
125(25/100)	100	1550(61")
125(75/50)	100	1400(55")
250(100/150)	50	1400(55")
250(175/75)	50	1400(55")
PHOTONEX 110	50	1400(55")
PHOTONEX 300	50	1400(55")
CHROMONEX125	50	1400(55")
CRYSTALEX50	100	1550(61")

Superb laminating results on a wide range of standard laminating films from 32mic to 250mic, including PHOTONEX® soft touch film and CHROMONEX® hard touch film.



Features include variable speed, temperature and pressure control, as well as LCD read-out, pre-set functions, mounting facility, pouch lamination and cold film setting.

EXCELAM-1100RS, 1670RS are the perfect machines to produce wide range of service in a copy shop environment or in a copy center, graphic printing shop and photo shop. Ideal for laminating posters, inkjet prints, leaflets, maps wide photographs with superb results, and for truly professional mounting onto 12mm-thick LAMIBOARD®.

SPECIFICATION

Model Name	EXCELAM-1100RS	EXCELAM-1670RS
Power Supply(V/Hz)	220-240, 50/60	
Max. Current(A)	15	15
Power Consumption(Watts)	3300	3300
Dimension(W x L x H,mm)	1250 x 1500 x 710	1250 x 2000 x 710
Weight(kg)	200	271
Max. Laminating Width (mm)	1100	1670
Film Thickness(mic)	250(Laminating up to 12mm Mounting)	
Laminating Speed(mm/min)	0~3300	0~1600(Option:3000mm/min)
Operating Temperature	0~160°C	
Temperature Control	8-bit microprocessor	
Heating Method	Infrared Heater	
Display	LCD display	
Driving Motor	DC geared motor	

GMP reserves the right to after change specifications without prior notice