

SURELAM III Series

380 380R 540 540R **800S**

· R: Rewinder for Sleeking (Fusing)

· S: Stand













- 1 Operation control with LCD panel / with preset function
- 2 Patented film alignment system with clutch
- 3 Decurling device for single side lamination





- · Single side and double side lamination
- · Hard rubber roller (top & bottom) for high glossy lamination
- · Adjustable roller gap height
- · Available wide range jobs
- Automatic stand-by system (select 60/180min) Power-off 90/210min & on/off feature for energy saving
- · Manual 5 steps(pressure adjustment) & strong blower fan
- Back trimmer for limited web removal









SURELAM III Series

Trade Roll Laminator



- · Hard rubber(h85) hot roller for high glossy effect in Single side lamination
- · Decurling device for single side lamination
- · 8-Bit microprocessor for pre-programmed functions
- · Safety function with photo sensor for feeding area
- · Speed & temperature control system with digital mode
- Top & bottom film alignment system (patented)
- Sleeking solution with auto rewinding device in SURELAM III-540R/380R
- · Various pre-programmed jobs

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- · Posters, pop signs, menu
- Bookcovers
- · Photo album covers & inner pages
- Gift & greetings cards
- · Name card lamination with spot sleeking
- · Anti counterfeit lamination
- · Security printing on gift certificate
- · Labels
- · Laminating for security of credit cards

Specifications

Model Name	SURELAM III-380 series	SURELAM III-540 series	SURELAM III-800 series
Max, Laminating Speed	7m/min	7m/min	7m/min
Max, Laminating Width	380mm	540mm	800mm
Film Thickness Range	25mic∼500mic	25mic∼500mic	25mic∼500mic
Max, Film Diameter	Φ 350mm(Top), Φ 200mm(Bottom)	Φ 350mm(Top), Φ 200mm(Bottom)	Φ 350mm(Top), Φ 200mm(Bottom)
Substrate Thickness	$80g/m^2\sim350g/m^2$	$80g/m^2\sim350g/m^2$	$80g/m^2\sim350g/m^2$
Front Roller Diameter	80mm	80mm	80mm
Rear Roller Diameter	55mm	55mm	55mm
Power Requirement	220~240V, 50/60Hz	220~240V, 50/60Hz	220~240V, 50/60Hz
Power Consumption	2800W,12,6A	3450W,14.4A	3450W,14.4A
Warm up Time	7mins.	7mins.	7mins.
Heating System	Hot Roller Internal Infrared Heater	Hot Roller Internal Infrared Heater	Hot Roller Internal Infrared Heater
Max, Operation Temp,	150°C Max	150°C Max	150°C Max
Speed Control	Key Pad	Key Pad	Key Pad
Temp. Control	Key Pad	Key Pad	Key Pad
Pressure Adjustement	Manual (5 steps)	Manual (5 steps)	Manual (5 steps)
Film Core	19HX / 77(3") Black Core Adaptor	19HX / 77(3") Black Core Adaptor	19HX / 77(3") Black Core Adaptor
Cooling System	Blower	Blower	Blower
Dimension(WxLxH, mm)	610x615x555	780x615x555	1080x615x555
Type of Main Motor	DC W-Geared Motor/012	DC W-Geared Motor/012	DC W-Geared Motor/012

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

