



Features

- Especially for school, kindergarten, offices, printing shops, photo studio, copy shop, advertising material manufacturer, ID card issuing agency, etc.
- Designed by superior circuit system designer.
- Most durable Thick Silicon of Roller and Metal Case.
- Memory function - Optimized temperature and speed are tied for each film thickness.
- Speed control with 1 ~ 9 steps.
- Elegant appearance.
- Controlled automatically by 8 bit micro processor.
- Wider LCD display with Back Light Unit.
- Cold lamination is possible.

MODEL	SpeedLam R10
Maximum Width	330 mm
Maximum Speed	4000 mm / min
Laminating Film	75 - 350 mic
Thickness of materials	80 - 250g
Heating System	Hot Roller Internal Heater
Quantity of Roller	10
Temperature Control	Yes
Speed Control	Yes
Reverse	Yes
Warm Up Time	5 - 6 min
Power consumption	1300 W
Maximum Temperature	160 °C
Dimension (WxLxH ,mm)	653x350x146mm
Weight	25 kg
Power Supply	100, 120, 220, 230, 240V / 50Hz, 60Hz
Driving Motor	DC Motor