



# SURELAM-1000S

Heat shoe opening for easy cleaning of roller  
High speed, turbo cooling system



## Heat Shoe Type Roll Laminator

- Variable speed up to 6 meters per minute
- Handles all industry standard films from 25 micron up to 500 micron
- Side trimming knives with retractable blades
- Cross cutter for laminated web removable
- Unique tracking device for accurate film alignment
- Heat shoe opening for cleaning roller easily
- Pre-set functions with 8-bit microprocessor controlled

TRADE ROLL  
LAMINATORS



RoHS



UL-WTDP, CB-TMP Lab.



CE

# SURELAM - 1000S

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## Trade Roll Laminator

Heat shoe roll fed laminator designed for the office, copy shop of commercial laminating operation. With variable speed control up to 6 meters per minute and variable temperature control, the SURELAM can handle all industry standard films up to 500 micron.

Features include 8-bit microprocessor control with pre-set functions and LCD readout, pressure control, unique film tracking system for easy film alignment, cross cutter and retractable side slitting knives, turbo power cooling system, side lays on feed table, opening heat shoes for easy roller cleaning, built stand and larger roll capacity.

### Features

- Increased film capacity
- built stand
- Turbo cooling system
- Feed table side lays
- Safety shield
- Pre-set functions 8-bit microprocessor controlled
- LCD display helps eliminate operator error



### Specifications

| Model Name                  | SURELAM-1000S          |
|-----------------------------|------------------------|
| Max. Laminating Speed       | 6m/min                 |
| Max. Laminating Width       | 1000mm                 |
| Laminating Films            | 25mic~500mic           |
| Substrate Thickness         | 80~350g/m <sup>2</sup> |
| Front Roller Diameter       | 50mm                   |
| Rear Roller Diameter        | 50mm                   |
| Power Requirements          | AC 220~240V, 50/60Hz   |
| Power Consumption           | 2600W / 11.4A          |
| Warm up Time                | 8 minutes              |
| Heating system              | Heat Shoe              |
| Operating Temperature       | 150°C MAX.             |
| Temperature Control         | Key Pad                |
| Speed Control               | Key Pad                |
| Temperature & Speed Display | LCD panel              |
| Pressure Adjustment         | Manual (5step)         |
| Film Core                   | 19-58WH & 19-77mm WH   |
| Dimension(WxLxH)            | 1260x604x460mm         |

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