PRINT FINISHING EQUIPMENT

THERMAL LAMINATION MACHINE

Model TLM-100 | 24-inch working size

A practical sheet-to-sheet lamination solution for BOPP films, featuring variable speed control, digital temperature control and pneumatic pressure.



SHEET-TO-SHEET	VARIABLE SPEED	DIGITAL TEMPERATURE
Suitable for lamination with BOPP films.	AC frequency-conversion speed control drive.	Digital temperature controller for convenient operation.

UNISON THERMAL LAMINATION MACHINE

Designed for sheet-to-sheet lamination with BOPP films. Features include a long manual feeding table with side gauge, an anti-curved device to support smooth paper running, and pneumatic pressure to help avoid wrinkles during lamination.

Features & Technical Specifications

Key Features

- **BOPP film compatibility**
  Suitable for sheet-to-sheet lamination with BOPP films.
- **Long manual feeding table**
  Side gauge supports smooth feeding of long sheets.
- **Variable speed drive**
  AC frequency-conversion variable speed control drive.
- **Digital temperature control**
  Operator-friendly control panel with digital temperature controller.
- **Anti-curved device**
  Helps support smooth paper running.
- **Pneumatic pressure**
  Pneumatic pressure is used to help avoid wrinkles in lamination.

Technical Data — Model TLM-100

SPECIFICATION	DETAILS
Model	TLM-100
Size	24"
Roller	Diamond Finish
Drive	Delta
Power	2 HP, 220 VAC (single phase)
Roller system	Dual
Pneumatic cylinders	Janatics
Pressing system	MS roller and rubber roller system at the back
Pressure	Pneumatic
Motor	Rotomotive
Rewinding attachment	Optional
Number of films	Two
Heater	Advanced glass heater

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Specifications are based on the supplied product sheet. Please confirm final configuration and availability with the company before ordering.