

# Automatic Thermal Laminating Machine

This machine offers a compact structure and smooth operation for high precision applications. As a multifunctional machine, it is suitable for both pre-coated and glue-less films.



## ADDITIONAL IMAGES



## Product Overview

### High-Efficiency Thermal Lamination

This automatic thermal laminating machine is engineered for high-precision, glue-free lamination, making it an environmentally friendly choice for industrial printing and packaging applications. It features an advanced oil-free vacuum suction feeding system and automated controls to ensure consistent, reliable performance. Designed for durability, the machine offers stable heating and adjustable pressure, making it ideal for high-volume production environments like book covers and brochures.

## Feeding & Handling

Feeding System	Automatic paper feeder with oil-free type vacuum pump suction
Safety & Detection	Sensor-based detection, Automatic stop on paper lack, Automatic stop on paper break
Conveyor Style	Suction feeding with front lay and side guide

## Lamination Technology

Heating Method	Heat conduction oil phased heating
Pressure System	Automatic hydraulic system with adjustable settings
Roller Material	High-temperature resistance rubber

## Finishing & Collection

### Collection Methods

- Vibrate table collector
- Air shaft rewinder
- Separating collection

Finishing Tools	Film slitting device, Punching device
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