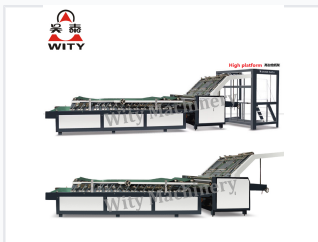


Semi-Automatic Cardboard Laminating Machine

This machine is PLC-controlled, ensuring smooth and accurate feeding. It features automatic bottom paper feeding and manual surface paper feeding for convenient operation and stable location.



ADDITIONAL IMAGES



Machine Overview

High-Efficiency Cardboard Laminating

This semi-automatic laminating machine is engineered for high-precision bonding of face paper to corrugated cardboard. With a robust construction and user-friendly adjustment controls, it ensures consistent material alignment and high-quality results. Designed for packaging and printing workflows, the system provides reliable performance with a high-speed production capacity suitable for various board flutes.

Performance Metrics

Key Operational Metrics

4500 sheet/min
Machine Speed

7 kw
Total Power

1 mm
Laminating Precision

Technical Specifications

Model Specifications

Specification	FMT-1300	FMT-1450
Max sheet size	1200x1300mm	1300x1400mm
Min sheet size	400x400mm	400x400mm
Weight	4200kg	5200kg
Dimensions (LxWxH)	7470x1970x1420mm	7470x2120x1420mm

Material Compatibility

Compatible Materials

- Face paper: 250-450gsm
- Bottom paper: A, B, C, E flute corrugated board