



GLUE LAMINATOR MACHINE

No. 0903

STM-1300 Automatic flute laminator

Performance of the machine

Unique front lay with intelligent control system, ensuring accurate registration of laminating.

Imported electric components with high quality and almost trouble-free. The machine adopts frequency converter for speed regulating, PLC control and analog-to-digital conversion to guarantee the running precision.

A pre-feeding device is provided to feeder, cutting time of stopping machine and improving production efficiency.

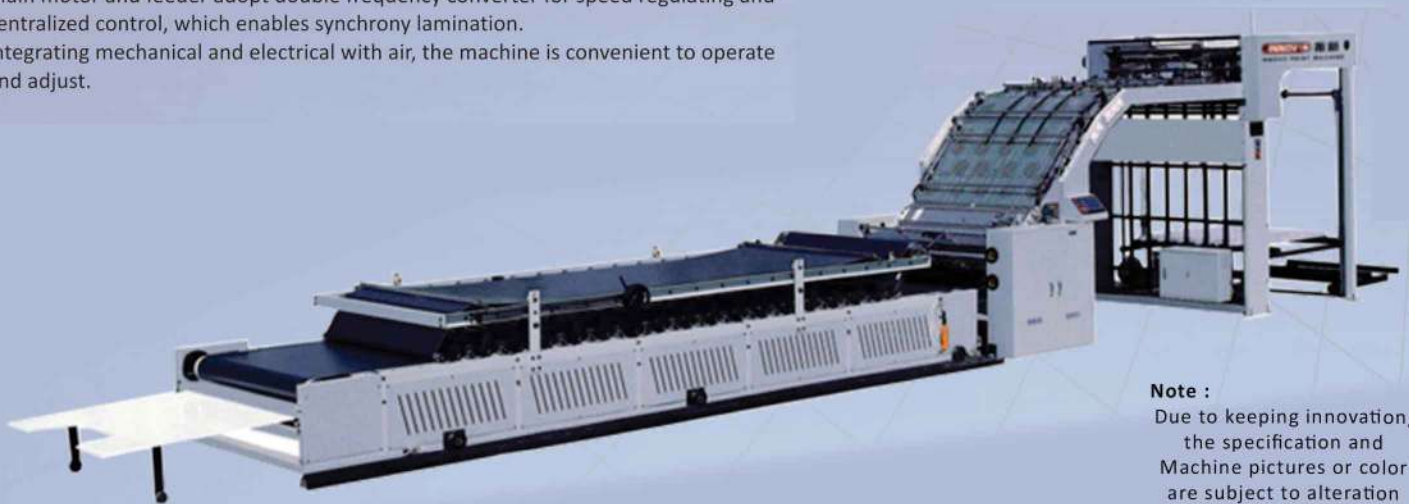
Suction belts for bottom sheet feeding ensure smooth and continuous delivering.

Main motor and feeder adopt double frequency converter for speed regulating and centralized control, which enables synchrony lamination.

Integrating mechanical and electrical with air, the machine is convenient to operate and adjust.

Specifications

Model	STM-1300
Max. Size (WxL)	1300x1300mm
Min. Size (WxL)	420x420mm
Appropriate paper	Top sheet 200-600g/m² Card Bottom + 250g/m² ABCDEF Flute
Max. Speed	100s/min
Total power	15kw
Overall dimensions	14000x2300x2700mm

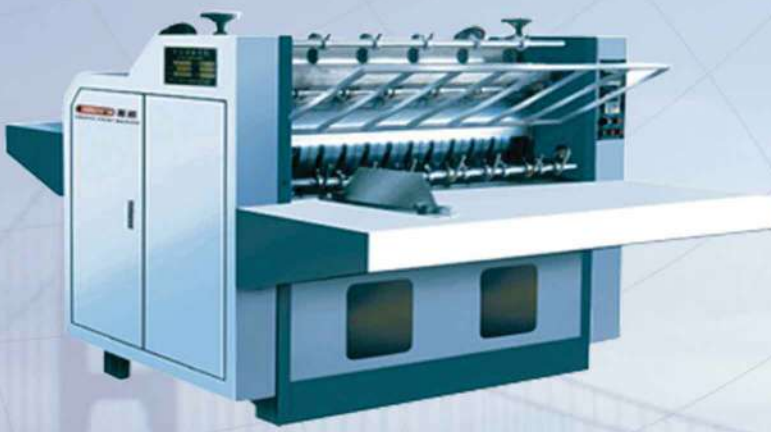


Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!

No. 0904

kfmj-B series paperboard covering machine



USE FEATURES

The machine with such immense features as carton backed up, number by photo electricity, with little amount of glue flow, absent of noise, with a little space occupied, energy-saved, which is suitable for different kind of wine case as well as various type of composite along with the functions of compound dimness, flat erectness, without mould caused, shrinkage-proof.

With the parts exchanged, if the device having got the trait of full automation would be easily to refit. together with strong adaptability for different sorts of carton.

1. Beautiful in appearance compact in structure, small in size and durable in service life.
2. Easy in adjustment simple in operation and convenient maintenance.
3. Uniform in glue distribution, quick in bonding and strong in bonding force.
4. Clean in surface with dirt and bonding sides.
5. Automatic alignment, stable in quality, no shrinkage, easy obtaining correctness.
6. Flat, beautiful, low moisture content, without moldy effect.
7. Low consumption of glue (0.01 Yuan per square meter), low power consumption, low in cost, high in efficiency. 4-55pcs/min (adjustable)
8. Applicable for various types of papers (not standard papers) and irregular papers.
9. High-accuracy in recombination, error:0.1-0.3 applicable for paper combination for special requirements.
10. Surface of paper with non-effect (frosted, ice-flower, membrane etc)
11. The carton with pile-type backed up with higher precision.
12. The hydraulic pressure device, with convenient operation available.

Specifications

Model	KFMJ-1000B
Max. dimension	620x960mm
Packaging speed	4-60m/min (adjustable)
Power	380V 1.5kw (frequency conversion motor)
Weight	1800kg
Paper thickness	150gsm-500gsm