

FMZ-1260 FMZ-1450 & 1650 High Speed Automatic Laminator



Description:

APPLICATIONS:

FMZ-1260 FMZ-1450 High Speed Automatic Laminator, automatic feeding of top sheets and bottom sheets, is suitable for the high speed and automatic lamination of color printed top sheet and corrugated paperboard.

FEATURES

1. Siemens PLC control system simplifies the electric structure and stabilizes the control system.
2. VFD driving system achieves machine speed varying without stop.
3. Precise registration, high laminating accuracy.
4. Suction belt feeding structure makes bottom sheet feeding smooth and nice.
5. Suckers feeder system makes the top sheet feeding handy.
6. Overload protection system on pressure rollers avoiding any accidents.
7. Adjustable water coating on back of corrugated board; automatic cleaning of the glue which probably dropped on the water coating roller.
8. Special registers design is more suitable to high speed lamination without exceeding the top sheet.
9. Spare pre-stacking can be used for preparation of next batch of top sheet pile while the laminator is running.

Technical details :

Model	FMZ-1260	FMZ-1450	FMZ-1650
Max. Paper Size	1250×1250mm	1450×1450mm	1650×1650mm
Min. Paper Size	400×400mm	400×400mm	400×400mm
Top Sheet Material	Cardboard 180-450g/m ²	Cardboard 180-450g/m ²	Cardboard 180-450g/m ²
Bottom Sheet Material	Single Face or double wall corrugated board ≤ 8mm and over 0.5mm		
Laminating Speed	Max. 6000sheets/h	Max. 6000sheets/h	Max. 6000sheets/h
Laminating Accuracy	±1.5mm	±1.5mm	±1.5mm
Total Power	15kw	18kw	18kw
Dimensions	13.90m×2.22m×2.68m	14.10m×2.41m×2.68m	15.62m×2.61m×2.68m
Weight	6.8T	7.5T	9.0T

The specifications and design may be modified or changed without prior notice.