



SFML720A 920A Semi-Auto Laminating Machine



SFML-A series of semi-auto laminator, a competitive laminating machine with high technical content, excellent quality and original appearance, is designed and manufactured elaborately upon the combination of the advanced technology of international similar products and more than 20 years of manufacturing experience. It is of compact structure, small space occupation and easy operation. All main components adopt international noted brands. The machine integrates on design the excellent performance of many different semi-automatic laminators, and is additionally equipped with corrugating delivery system, vibrating receiving system etc. to settle completely a long time of technical matter, crimping trouble of laminated thin paper.



APPLICATIONS:

To suit two kinds of film: pre-glued film and glueless film

1. SCHNEIDER frequency converter equipped for infinite speed variation ensures speed adjustment much more convenient and efficient, and makes the machine run stably and quietly.
2. Enlarged size of chromed heating roller is mounted with built-in oil heating system which provides balanced laminating temperature and owns excellent
3. temperature persistence.
4. SCHNEIDER PLC system realizes automatic paper separation, breakdown alert for self-protection etc. functions.
5. Pneumatic film unwinding system positions film roll more accurately, and makes the loading and unloading of film roll and film unwinding tension much more convenient.
6. Double sets of serrated perforating wheels provide different choices for different specifications of sheets and film.
7. Perfected traction adjusting system makes traction adjustment more convenient and efficient.
8. Corrugating delivery system and vibrating receiving system ensure paper collection more regular and convenient.

Model No.	SFML-720A	SFML-920A
Max Paper Size	720mm	920mm
Laminating Speed	0-30m/min	0-30m/min
Temperature	≤130℃	≤130℃
Main Power	19.5kw	22.5kw
Overall Dimensions	4000×1500×1600mm	4000×1700×1600mm
Weight	1800kgs	2000kgs