



FILM LAMINATOR

No. 0805

KSF-1020B water-based film laminator

Specifications	
Model	KSF-1020B
Maximum sheet width	1020mm
Appropriate paper	80-400g/m ²
Max. speed	31m/min
Power	4.5kw
Overall dimension	2593x1650x1596mm
Weight	1.1T

DESCRIPTION

HSF manual water-based film laminator adopts frequency converter for speed regulation, and all the electric components, bearings and screws used in the key parts are imported to ensure a smooth and reliable running. The glue volume is adjusted by one side hand wheel for easy operation.



No. 0806

Window

Patching machine



Specifications

Max. paper size	650x1020mm
Min. paper size	140x80mm
Max. length	520x760mm
Min. length	80x40mm
Sheet thickness	0.05-0.20mm
Working speed	100p/min
Cardboard	200-500gsm
Fitable corrugated paper	≤2.5mm
Net weight	2300kg
Overall dimensions	4998x1960x1750mm

Characteristics

Window Patching machine is widely used in the window patching to the liquor box, gift box, napkin box, cosmetic box, toy box, etc. It can be used for window film cutting, creasing, gluing and patching of card 200-500gsm and flute 1-2.5mm thickness.

No. 0807

PL Pneumatic Laminators



Specifications

Max. working width (mm)	640	840	950
Max. feeding speed (m/min)	0.5-10	0.5-10	0.5-10
Air requirement	2CFM 100 PSI 0.25	2CFM 100 PSI 0.25	2CFM 100 PSI 0.25
Laminating temperature	70-130	70-130	70-130
heating power (AC220V 50Hz)	3.5kw	4kw	4.5kw
Dimensions (LxWxH) (mm)	1280x980x1220	1280x1180x1220	1280x1300x1220
Weight (kg)	225	285	350

characteristics

PL series Pneumatic laminator is the perfect machine to produce superb lamination results for printing industry.

Specila Features

Pneumatic pressure with easy adjustment/Film Slitter/Handy rewind kit/High efficiency ultra red heating

No. 0808
380 Adhesive
Film
Laminator



Specifications	
Model	380
Max. size	365mm
Speed	1-5m/min
Temperature	70-130°C
Power	220V 1.1kw/2kw
Over size	520x610x480mm
Weight	39kg



No. 0809

PL Pneumatic laminators
DESCRIPTION

PLB series Pneumatic laminator has big rollers and heavy pressure which produce superb lamination results for printing industry.

Specifications

Max. working width (mm)	680	850
Max. feeding speed (m/min)	0.5-10	0.5-10
Air requirement	2CFM 100 PSI 0.25	2CFM 100 PSI 0.25
Laminating temperature	70~130	70~130
heating power (AC220V 50Hz)	4.5kw	5.5kw
Dimensions (LxWxH) (mm)	1680x1060x1250	1680x1240x1250
Weight (kg)	285	365