



FILM LAMINATOR

No. 0801

ZXQ-1020A automatic thermal and water-based film laminator



Specifications

Model	ZX-1020A
Max. paper size	1020x720mm
Min. paper size	400x350mm
Paper weight	80-450g/m ²
Max. thermal speed	80m/min
Max. speed	70m/min
Max. delivery roll dia.	100cm
Total power	21.5kw
Total weight	5300kg
Overall dimensions	4960x1960x1830mm

DESCRIPTION

This machine can do both thermal and water-based film laminating. For water-based film laminating, it uses environment friendly glue, no need for heating, energy saving and high speed. For thermal film laminating, pre-coated film is used and the roller is heated by circulated oil which makes the roller heating stable and even. The core designed rubber roller together with steel roller enhances the evenness of gluing, strength of stickiness as well as lowering the production cost. Balance-tested rollers, tight assembling technique makes the machine runs quite stable. The machine adopts automatic glue supply and recyclable glue circulating system. PLC control, sheet detectors stop while shortage of sheets is detected. The electric parts used are all world wide available brand or well-known Chinese brand. The feeding part uses step-less gear box to ensure the conveying precision of the paper. All material are inspected according to ISO-90001 standard and the key parts such as bearings are imported ones. High speed feeder is equipped with pre-feeding device.

No. 0801

ZXQ-1020A automatic sheet separator & stacker



Note :

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

No. 0803

ZXQ-1020B Ordinary sheet separator



DESCRIPTION

ZXQ-1020A Automatic Sheet Separator, an auxiliary equipment for film laminator, is suitable for separating various laminated sheets with the features of compact structure, high speed, high efficiency, easy operation and smooth running.

For sheets of over 250 gsm, sheeter can be added to increase the working efficiency and labor strength.

Specifications

Model	ZXQ-1020A	ZXQ-1020B
Maximum separating width	1020mm	1020mm
Maximum separating speed	90m/min	90m/min
Total power	1.5kw	2.2kw
Total weight	09T	1.1T
Dimensions (mm)	2900x1500x970	2800x1500x1100



Specifications

Model	SRFM-1000
Max. speed of lamination	50m/min
Availability width	960mm
Power	220.2kw
Machine size (mm)	2700x1650x1500
Weight	1280kg

No. 0803

Water soluble filming machine

DESCRIPTION

1. The machine adopts cast-iron structure with long durability non-transformation.
2. The machine adopts immersion coating method to make coating more uniform and glue saving, which make the glued coating rollers have such characteristics as no-crusting, non-rfuezing, easy cleaning, reasonable structure and easy operation.
3. The machine adopts four-roller double pressure laminating to make product quality stable and reliable and itself more suitable for thick and thin paper laminating.
4. Five sets of finished product rolling trolleys equipped with the machine can make have enough time to solidify.
5. Operating power of the machine is single-phase 220V.
6. Adopting national transducer made in japan and imported famous-brand control electric elements. the machine can run steadily without faults.
7. It is equipped with automatic punching device, which can effectively improve production.