



MAKING BOXES EQUIPMENT

No. 1116

Fold-In For Decorative Box Machine



DESCRIPTION

1. This machine is used for holding-in of top face paper of Tiandi box.
2. The machine uses the pressing equipment to fold the top in paperboard quickly.
3. There are two kinds of pressing equipments, electric automatic and manmade, which can adjust the pressing equipment and height according to the box size.
4. This machine is featured by high speed and easy to operate.

SPECIFICATIONS

Model	ZXR-520
Case Size	520×420×150mm
Speed	20-30units/minute
Power	0.4KW/380V
Size of Machine	L800×W700×H800mm
Weight of Machine	350kg

No. 1117

Four Edge Binding Machine For Gift Box

SPECIFICATIONS

Model	ZXB-500
Case size (Minimum)	100x80x15mm
Case size (maximum)	460x400x100mm
Production speed	20~40 units/minute
Power	1.1KW/380V
Size of Machine	L1100xW1100xH2350mm
Weight of Machine	600kg

DESCRIPTION

1. This machine is mainly used for molding and forming of up and down boxes with vacuum suction equipment.
2. There are two kinds of pressing equipments manual and automatic equipments. This equipment usus brush adhere paper to inside box.
3. The whole processing is fast than man-made paper hanging. It is a revolution of man-made making box.



No. 1118

Edge Mounting For Decorative Box Machine

DESCRIPTION

1. This machine is used for gift box, inside box, using high temperature adhesive tape saving money.
2. Its product has correct has correct angle, beautiful appearance, quick speed and favorable price. It is the perfect equipment for box making.

SPECIFICATIONS

Model	ZX-40
Case Size	Min.40×40×10
Speed	240 units/minute
Power	0.4KW
Size of Machine	L800×W500×H1400mm
Weight of Machine	200kg



No. 1119

Automatic Four Sides Folding Machine

DESCRIPTION

1. The contra-positioned glued face paper and under-packing paper are sent into folding machine by conveyor belt. Folding is finished automatically in one time by firstly folding left and right edge and secondly front and back

Features

1. Feed the glue paper and body paper into the flanging belt, fold left and right side, then the paper is integrated closely via the drum of the first layer.
2. After being over-turned on light-controlled conveyor belt. the paper reciprocates to the drum of the second layer to perform flanging of the backside.
3. After operated by the back forward gas baffler, the paper reciprocates to the drum of the third layer to perform flanging of the front side.
4. The steel roller laminated with Teflon, not easy to adhibit the glue and durable in use. Combined craft flow line.

SPECIFICATIONS

Model	ZXM600
Thickness of Cover Sheet	80-200gsm
Width of Book Cover	100-600mm
Length of Book Cover	100-2000mm
Thickness of Book Cover	1-4
Covering Speed	0.4-0.5Mpa
Power	1.2kw/380V
Dimension	3850×1330×1000mm
Weight of machine	780kg



Note :

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