



PRINTING MACHINE No. 0101 BILLAND FORM (DOUBLE-COLOUR) PRINTING MACHINE

Structure Features



1. The Professional computer bill system, based on the offset press, equipped paper.
2. Conveying track, imported servo system and PLC system.
3. Double- Color printing suitable for bills and non-carbon paper.
4. The electronic controller can easily adjust the printing size without changing the roller.
5. The plate can three-dimensional
6. Just-circle, radial, and deflection
7. Arantee precise overprint
8. Stepless timing of frequency
9. Inversion, Function of Positive and
10. Gative, enable to save and power
11. Printing matters kept in precise
12. Entation and orderliness by
13. Inveying paper withpinhole
14. Hipping available
15. Lenght of image: 6-14 inch
16. Speed : 8000 sheets/hour
17. Tickness of paper : 28-170g/sqm

Specification :	
Max. Paper Size	470mm
Paper Weight	35-170g
Max. Printing area	454x345mm
Printing speed	3000-6000s/h
Blanket speed	415x466x1.65mm
Way of feeding paper	Pinhole orientation, chain driving
Way of collecting paper	Rolling, folding p, skipping paper
Moistening solution	Water
Register device	Pinhole orientation
Power Supply	220V/50HZ 3KW

No. 0102

ZX-DK PUNCHING AND FOLDING MACHINE

STRUCTURE FEATURES



1. Max. Widht of paper : 485mm.
2. Length of paper :(8-14 inch.
3. Tickness of paper : 28-170g.
4. (Speed): 80m/min.
5. Adopt frequency conversion timing, Electro Magnetis controlling and Electronic correcting.
6. Punching, line-pressing, cutting and Folding can be finising for one time Suitable for various paper and non-carbonpaper
7. More Punching rows and plise can be added.
8. Roll can be aasily loaded and unloaded, highspped folded, electronic counted.
9. Adopt PLC sistem, which be to operate easily, accurately and reliably

Specification :	
Max. diameter of rolling	1000mm
Max. width of paper	485mm
Diameter of pinhole	4mm
Pinhole interval	12.4
Paper weight	40-150g
Printing speed	5-80m/min
Power Supply	220V/50hz
Power Supply	1.5Kw

NO. 0103

ZX-P-D COMPUTER BIL ASSEMBLING MACHINE

STRUCTURE FEATURES



1. Adopts frequency conversion stepless timing, servo System, PLC System and photo electricity measurement
2. Can set up any printing numbers on the display scree, Without changing the gears and pedestal when printing any size number
3. (2-6 Plies assembling. Precise orientation by pinhole, Line Press Function ensure persect binding).

Specification :	
Application scope	Various types of computer, non-carton
Max. paper width	450mm
Max. ply rates	6plies
Printing speed	30-100m/hour
Power	0.75-2.2KW
Power	220V
Net weight (approx)	600-2.200Kg

NO. 0104

WHOLE SEALING IODIN-GALLIUM LAMPUNG PRINTING-DOWNMACHINE



Specification					
Type	750	1000	1100	1150	1300
Expose area	750x650	1000x800	1100x900	1150x950	1300x1100
Power	1kw	2kw	2kw	2kw	2kw
Power voltage	220V	220V/380V	220V/380V	220V/380V	220V/380V

Note :

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