



PRINTING MACHINE

No. 0108

FULLY AUTOMATIC
NUMBERING AND
PERFORATING PRESS
ZX47DM/ZX56Dm



Note :

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

STRUCTURE FEATURES

1. Compact and stable structure.
2. Good and precise registry system.
3. Fast speed and good efficiency.
4. Multi-purpose NP system.
5. Resin relief plate printing available.

Specification		
Model	ZX47DM	ZX56DM
Max. paper size	470x365mm	560x400mm
Paper weight	28-250g/sqm	28-250g/sqm
Power of primary motor	0.75kw	1.1kw
Power of air-pump motor	0.55kw	0.55kw
Power supply	220V/50Hz	220V/50Hz
Dimension (mm)	1900x1060x1440	2060x1100x1430
Weight	550kgs	650kgs

No. 0109

double color offset
printing machine



Specification		
Model	ZX-247II	ZX-256II
Max. paper size	454x345mm	550x375mm
Max. printng area	470x365mm	560x400mm
Paper weight	28-250g/sqm	
Printing speed	2000-8000 sheets/hour	
Plate size	470x380mm	417x560mm
Blanket size mm	415x470x1.68	460x560x1.68
Ink Roller	14 pieces (3 ink form rollers)	
Power of Primary motor	1.5kw	
Power of air-pump motor	0.55kw	
Power Supply	220V/50Hz	
Dimension	2910x1000x1400mm	
Net weight (approx)	1700kgs	1860kgs

Specification	
Max. size of paper	480x650mm
Max. printng area	464x645mm
Paper feeding/gripper side	8-10mm
Paper used area	35-350g/m2
Max. printing speed	9000p/h
Printing plate size	550x650x0.3mm
Size of mackintosh	565x682mm
Height of the rubber	1.9mm
Height for paper feeding	900mm
Height for paper collecting	400mm
Overall Dimension	2500x1710x1600mm
Main Power	4kw
Total Power	9kw
Weight	4000kg

No. 0110

ZX1650 offset printing



STRUCTURE FEATURES

1. Capability: Inking device of each unite has 14 ink rollers including 3 ink form rollers, guarantee the high precise printing quality, and can print double color, which can improve the efficiency and reduce the cost. Advanced ink feeding system, consisting of 14 ink form rollers including 3 ink rollers, ensure top quality prints.
2. Easily operate: water supplying, ink supplying and platform pressing each unites can be finished at different lever with the same handle. Joint pressure of printing rollers is controller with an electric eye, which is more reliable and easy to be regulated.
3. Accurate orientation: adopt front lay and double-side pull guide for orientations, also install with tune-up devices for feed table, its side lay, plate cylinder, and No. 2 unit.