



PRINTING MACHINE

No. 0111

ZX1520 single color offset printing machine

Specification	
Max. size of paper	360mmx520mm
Min. size of paper	210mmx297mm
Max. Printing area	340mmx505mm
Thickness of paper	0.04-0.4mm
Printing plate size	400x510x0.15
Rubber blanket size	450x510x1.9
Size of mackintosh soffit-lining	450x510x1.05
Size of cashmere	Φ50x600mm
Printing feeding	8-10mm
Printing speed	3000-10000p/h
Weight for paper feeding	75kg
Height for paper feeding	400mm
Power	4kw(380V three-phase)
Weight	2800kg
Dimension	1537x1470x1560
Noise	<80db(A)

STRUCTURE FEATURES

Cast iron base wall panels, for the stability of the whole high-speed run to lay a reliable guarantee.

High-precision component of the helical gear drive system, high-precision



No. 0112

Zx1452 offset printing machine

Note :

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



Specification	
Max. Paper Area	360mmx520mm
Min. Paper Area	210mmx297mm
Max. printing area	340mmx505mm
Thickness of paper	0.04-0.4mm
Printing Speed	3000-10000
Max. Weight for paper feeding	45kg
Max. high for paper feeding	400mm
Power	10kw, 380V
Weight	8000kg
Dimension	260x1500x1550

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.