



PRINTING MACHINE

No. 0118

intermission six color label printing machine



STRUCTURE FEATURES

1. The use of intermittent feeding mode, regardless of how layout can be just a printing plate cylinder.
2. Each color separate drying, can be bright luster printed materials.
3. The three-axis synchronous connecting system to ensure overlay accuracy, so the production quality marks a dream come true.
4. The main control panel with touch-screen control, batch printing, continuous printing can be easily set.
5. The machine is six-color printing, six color UV drying.
6. Optimized preparation of the ink roller and roller speed, to prevent the ink bars and ghosting, and to improve the printing quality.
7. Ink supply and the machine speed, proportional change, make the print better.
8. Machine fault automatically displayed on the computer screen, speed up time to repair the machine.
9. The device most suitable for printing multi-species, small quantities and large quantities of labels is printed in high-grade sticker marks the best machine.
10. The machine uses a centralized lubrication system for the first time, extending machine life.

Specification	
Item	Lz300
Paper Width	300m
Full Rotary	280x326mm
Feeding	280x265mm
Printing speed	200r/min
Print Length	30-265mm
UV Dryer	3.6kwx6
Back Motor	400w
Machine Weight	6000kg
Main Power	15kw

No. 0119

AUTOMATIC ROLL-ROLL CONTINUOUS
FREE ADHESIVE DIE CUTTER



STRUCTURE FEATURES

1. The machine adopts the inclined press type principle in the domestic for first time, which make mold slice quick and stable.
2. The main transmission adopts the concentration lubrication system, which make convenience for the user maintain the machine.
3. This machine is applicable to the pressure-sensitive label, polyester film, laser falser trademark and many kinds plastic film to slice.
4. It is the best auxiliary machine for the whole rotation printing machine. flexo printing press, continuous thread printing machine, rotogravure printing machine and anti-false trademark die press machine. It is an ideal choice to the label printing company and it is also an efficient equipment for elecron industry and tape industry.

Specification	
Item	MQ-320
Max. Paper size	320
Max. Feeding size	300
Die-Cutting size	290x300
Die-Cutting speed	20-180r/min
Total Power	3kw
Power	220v
Total Weight	2500kg
Overall size mm	2200x1200x1700

No. 0121

UV machine



Specification	
Item	FT-320
Max. Web Breadth	320
Min. Slitting Width	15
Max. Diameter of reel stock	400
Inner Pipe Diameter	25.4/38/76
Motor Single Phase	0.75kw
Slitting Speed (Meter/Min)	50
Machine size	830x850x1100
Gross Weight	360
Net Weight	480
Measurement	0.85

Note :

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