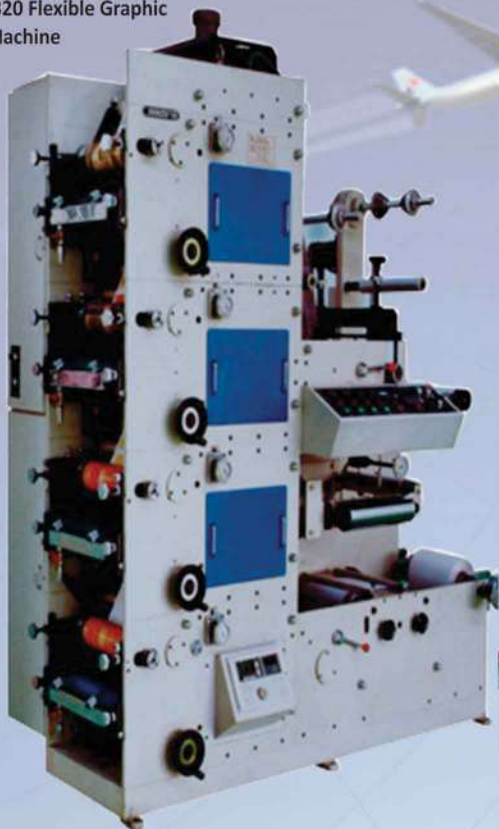




PRINTING MACHINE

No. 0126

INNOVO-320 Flexible Graphic
Printing Machine



Specification		
Model	RY320-5B	RY48-5B
Printing speed	60m/min	60m/min
Printing color	5colors	5colors
Max. web width	320mm	480mm
Max. printing width	310mm	460mm
Max. unwinding diameter	600mm	800mm
Max. rewinding	550mm	750mm
Printing girth	175-320mm	175-580mm
Precision of registration	±0.10mm	±0.10mm
Dimension (mm)	2100x1100x2500	2100x1300x2500
Machine Weight	About 2200kg	About 2600kg

STRUCTURE FEATURES

1. Adopt the imports rollers to spread ink.
2. Unwinding and rewinding are controlled by magnetism power brake, clutch, (or by automatic tension controller of Mitsubishi, made in Japan).
3. Printing unit adopt 360 degree for registration.
4. Each Printing unit has one infrared to dry the device group.
5. The rubber roller can break away from automatically while parking, and running at a low speed, in order to avoid water being dried.
6. The main motor is adopted the import Stepless regulation of frequency conversion.
7. Unwinding, printing, varnishing, IR drying, laminating, waste rewinding, and roll rewinding can be finished in one process, this machine is best for each printing company to print adhesive paper and other.

No. 0127

Flexo Printing Machine



STRUCTURE FEATURES

1. The main motor adopts imported stepless speed control.
2. Unwinding and rewinding are controlled through magnetic powder brake and clutch (Japanese Mitsubishi auto tension controller)
3. Adopt ceramic anilox roller, which is characterized by durability, wear resistance, and corrosion resistance. The doctors can be used, which is more efficient for reducing the times for changing in order to increase the production efficiency.
4. The printing unit can register in 360 degrees. Each printing unit can independently gear and loosen to have the units continue printing.
5. The printing units are all equipped with a group of infrared dryers respectively.
6. Unwinding and rewinding are adopt air shaft.
7. The inking roller can automatically fall off at stoppage and rotate at low speed in order to keep the ink from drying.
8. The Unwinding, printing, vanishing, auto infrared drying, laminating and rewinding can be processed in one processing. It is characterized by wide application, non-population of printing ink and fast drying, quick printing. So it is an ideal printing machine for the printing factory to print commercial bill, card, high-grade adhesive trademark and so on.

Note :

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

Specification	
Printing speed	60 (m/min)
Printing color	4-6 color
Max. web width	320mm
Max. printing width	310mm
Max. putting diameter	600mm
Max. winding diameter	550mm
Precision girth	175-320mm
Precision of registration	±0.1mm
Precision of overprinting	2.6x1.1x2.1
Overall dimensions	About 2600kg