

Function

Applying relief printing plate theory, various printing of electroplated, zinc etching, resin etching, letter etc. can be used.

Uniform ink colour, chromatograph accurate.

- > HF-3-5 color machine utilizes sensitive delivery band device, make the chromatograph more accurate.
- > Applying electronic pre-set multi digit counter of pre-selected quantity machine stopping for printing quantity.
- > Device of machine automatically stop when finished printing materials, light touching switch applied.
- > Convenient, simple operation.
- No need special technique and experience.
- > HF 3-5 are suitable to printing various kinds of winding ribbon, pressure-sensitive paper etc.
- > HF-3 colour machine, 3 printing on surface.
- > HF-4 colour machine, 4 printing on surface.
- > HF-5 colour machine, 5 printing on surface
- > HF-4U colour machine, 1/4 printing on bottom, 3/4 printing on surface.
- > HF-5U colour machine, 1/5 printing on bottom, 4/5 printing on surface



Note :
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Machine guarantee: 2 years

SPECIFICATIONS

Type	HF-3	HF-4	HF-5
Colour can be printed	Three colour	Four colour	Five colour
Maximum printing width (mm)		100(4")	
Minimum printing width (mm)		9(3/8")	
Maximum printing length (mm)		95(3 3/4")	
Printing speed (times/min)		75	
Preset quantity counter (digits)		6	
Voltage	3 ϕ 380V 50/60Hz or 1 ϕ 220V 50/60 Hz		
Motor (kw)	0.8	1.1	1.1
Machine size (mm)	1340×760×1380	1440×760×1380	1550×760×1380
Net weight (kgs)	430	450	480
Colour choice		Any	

Electric Thermostatic Drying Oven

101-4



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MAIN TECHNICAL PARAMETER

Model	Working Dimension (D x W x H)	Outline Dimension (D x W x H)	Power, Rate	Operating Temperature	Sensitivity
101-2	450x550x550mm	590x870x790mm	220V/3kw	50-300°C	±1°C
101-4	800x800x1000mm	940x1180x1034mm	380V/8kw	50-300°C	±1°C

101-2



Easy Registration Flexo Printing Machine

1562B

1542B


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ADVANTAGES

- Provide simple, safe, reliable operation.
- Precision equipment and design programs that make the machines more durable.
- Down time and waste reduction to ensure less cost-effectiveness.
- High-quality tension regulation.
- No-stop machine on precise color registration, the precision of overprint reach ± 0.1 mm.
- Duct unique design can be printed oily based-ink and water base-ink.
- Higher strong washing fastness.
- Can be very easily change difference size printing cylinder, and can be change the difference spec ink duct and anilox roller.
- Textile accessories, garment label, paper, all kids of rolls paper and etc.
- Front four colors (single side), printing front three colors, back one color, color and luster is bright for better result, and printing better black and better white.

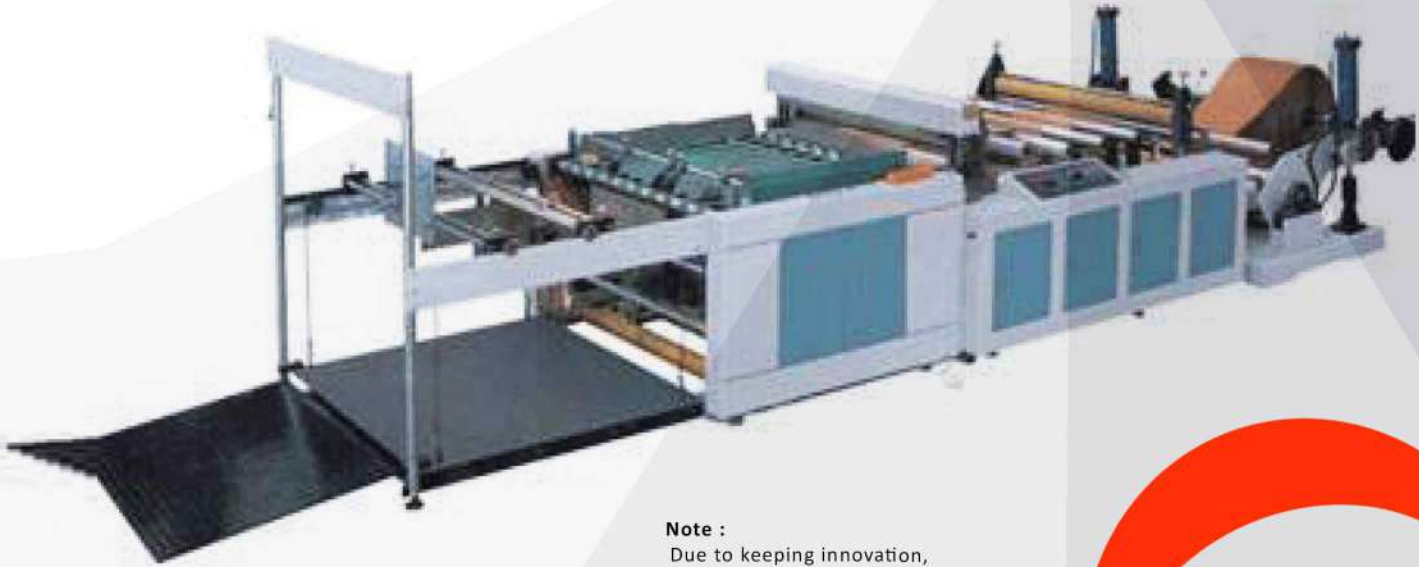
1521B


MAIN TECHNICAL PARAMETER

Model	Print Config	Printing Area	Max. printing width	Max. printing speed	Power	Output	Outline Dimension (L x W x H)	Net weight
JR1521B	2+0/2+1	108-300.8mm	155mm	60m/min	220V 50Hz/60Hz	3.6KW	2500x950x1850mm	980kg
JR1542B	4+0/4+2	108-300.8mm	155mm	60m/min	220V 50Hz/60Hz	5.5KW	2600x1100x2100mm	1200kg
JR1562B	6+0/6+2	108-300.8mm	155mm	60m/min	220V 50Hz/60Hz	5.5KW	2600x1100x2100mm	1250kg



HFT - CUTTER CUT ROLL INTO SHEET



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Working cutting width	800mm,1300mm, 1600mm
Working cutting length	200-1300mm
Working cutting thickness	100 to 350g per square meters
Machinery speed	50 to 75m per min
Max unwinding diameter	1600 mm
Cutting precision	0.3MM
Machinery weight	3800Kg
Total power	8kw
Equipment overall dimension	6500x 2300x 1700mm

APPLICATION

Cutting Double-side / kraft / masking / foam / PET / PVC / cloth tape

FEATURES:

- 1、 High cutting efficiency with single knife & double shafts;
- 2、 Ball spindle and rail driven by step (servo) motor. Cutting width can be randomly set up with high precision
- 3、 PLC programmable (human-machine interaction system optional) control for easy operation and maintenance
- 4、 Knife feeding controlled hydraulically, automatic spray for blade lubrication, smooth cutting ends
- 5、 Cutting by circular knife, main shaft frequency convertible and stepless adjustable, adaptable to various materials
- 6、 New air clip for paper tube saving



HFT - CUTTER CUT JUMBO ROLL INTO SMALL ROLLS



MAIN TECHNICAL PARAMETERS

Max. Width	1300mm	1600mm
Min. Cutting Width	3mm	
Paper Tube ID	30/50/76mm	
Max. Cutting Diameter	150mm	
Cutting Speed	3~10sec/pc	
Air Pressure	5Kg/cm2	
Power	~6.5kW	

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AUTOMATIC- ULTRASONIC CUTTER MACHINE

HFT-CD-090



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- ✓ Adopting the principle of ultrasonic, fast cutting speed, no peeling off, waste can be removed; can realize impressing, some labels are free of fold-ironing process;
- ✓ Wide range of application: it is suitable for cutting of various kinds of tape labels; light under color and dark color characters and dark under color and light color characters can be easily recognized;
- ✓ Human machine interface, Chinese display;
- ✓ Smart control and easy operation.

WORK PARAMETERS OF CUTTER MACHINE

Product Model	Max. Cutting Area	Cutting Speed	Power	Dimension (LxWxH) mm	Net Weight (roughly)
HFT-CD-090	W90xL1m	40mm, 250PCS/min At length of 50mm: 250PCS/min	220V/2.5KW	1430x540x1300	106KG



STRAIGHT CUTTING

IMPRESSION

JD-6001

AUTOMATIC SILK SCREEN TRADE MARK PRINTING MACHINES

SUITABLE MATERIALS:

Nonwoven, fabric tape, elastis band, garment accessories, garment label textile accessories, PVC, paper label, and etc



With remote network access function of JD series, customers operation, training and trouble shooting needs through internet can be achieve

ADVANTAGES:

for thick ink, sharp solid and discrete effects, dark color on the image, the screen printing is an deal selection, jingda screen machines are very clear in all job steps, only a small amount of accessories, you can complete printing economically and quickly. Using a servo feeder, color auto register accuracy highly, non - gas path impact and un limited size printing.

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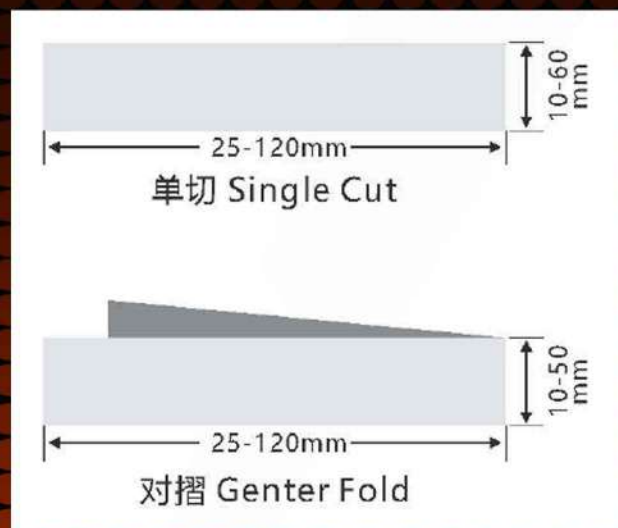
Printin Size	Frame Size	Spped	Power	Machine Weigth	Overall Dimensions	Unwinder
800x600mm	1100x750mm	30-1200t/h	200V/50HZ	800kg (Net weigth)	270x130x130cm	180x130x130cm

Automatic Label Cutting & Folding Machine

ADVANTAGES

JZ-2816 is a hot & cold cutting and folding machine with extra long folding ability. The material is fed by a push foot, meaning that it is able to cut both printed and woven labels. The max length after center fold is 70mm this machine is stable, fast and precise in cutting.

JZ-2816



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MAIN TECHNICAL PARAMETER

Cutting length	25-12mm
Cutting width	10-60mm
Cutting speed	230pcs / min
Power/output	200V-24V 3kw
Weight	305kg
Dimension	160x1020x1450

Alat Potong Sekaligus Printing Lakban Solasiban



Specification

Maximum Speed	60 m/min
Maximum Width	300 mm
Unwinding Diameter	500 mm (200 m)
Rewinding Diameter	250 mm (1000 m)
Total Power	5 kW
Color	2 (Two)

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VALTEKINDO
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