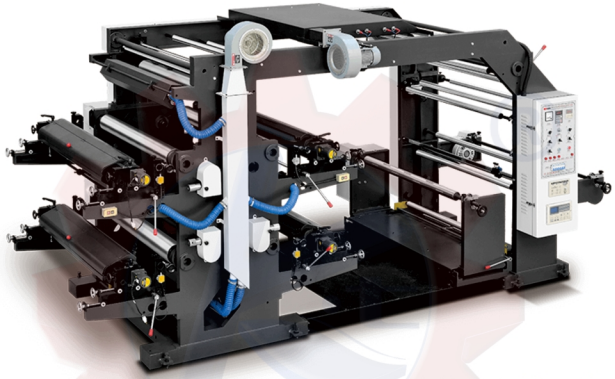
KTFP-A

Series Flexo Printing Machine



Feature:

This flexo printing machine is suitable for roller to roller printing Plastic Film, Paper, Non woven fabric, PP woven fabric, Aluminum foil and other similar roller type materials.

Performance and Characteristics:

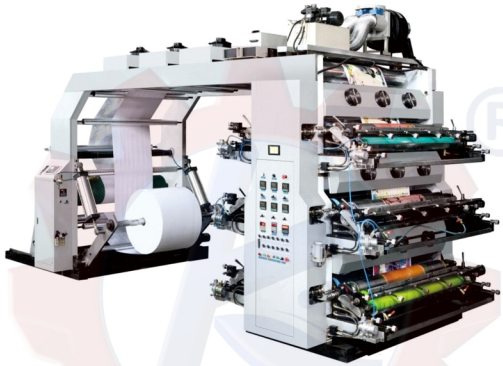
1.2 color, 4 color, 6 color, 8 color Printing.
2.Printing Width From 600mm to 2400mm.
3.With Auto Meter Counting System.
4.Separate Control Design Drying System.
5.Printing Cylinder Lift by Air Cylinder.
6.Unwind with Power Brake Control.
7.Unwind use EPC Control System.
8.Inverter use Delta Brand.
9.Electrical Part use Schneider Brand.
10.Pneumatic Parts use AIRTAC Brand.

Main Technical Specification:

Model	KTFP-A
Printing Color	2color / 4colors / 6 colors / 8 colors
Max material width	600/ 1000/ 1200mm~2400mm
Max Printing Length	191 -914mm
Max Material Diameter	600mm
Printing Speed	70-80m/min
Rubber Plate Thickness	2.3mm
Machine Total Power	18kw
Machine Weight(kg)	3500kg
Machine Size (LWH)	4500 × 2400 × 2600mm
Power Suppor	3 Phase 220/380/440V 50/60HZ

KTFP-AD

Series Flexo Printing Machine For Sale



Feature:

This Flexo Printing Machine For Sale is suitable for roller to roller printing Plastic Film, Paper, Non woven fabric, PP woven fabric, Aluminum foil and other similar roller type materials.

Performance and Characteristics:

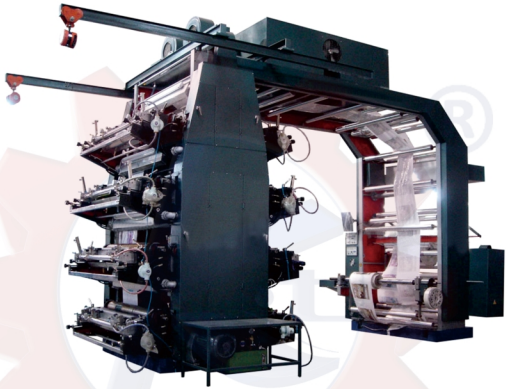
1.2 color, 4 color, 6 color, 8 color Printing.
2.Printing Width From 600mm to 2400mm.
3.With Auto Meter Counting System.
4.Separate Control Design Drying System.
5.Printing Cylinder Lift by Air Cylinder.
6.Unwind with Power Brake Control.
7.With Single Side Doctor Blade.
8.Unwind use EPC Control System.
9.Inverter use Delta Brand.
10.Electrical Part use Schneider Brand.
11.Pneumatic Parts use AIRTAC Brand.

Main Technical Specification:

Model	KTFP-AD
Printing Color	2color / 4colors / 6 colors / 8 colors
Max material width	600/ 1000/ 1200mm~2400mm
Max. Printing Length	191 -914mm
Max Material Diameter	600mm
Printing Speed	70-80m/min
Rubber Plate Thickness	2.3mm
Machine Total Power	20kw
Machine Weight(kg)	4000kg
Machine Size (LWH)	5000 × 2400 × 2600mm
Power Support	3 Phase 220/380/440V 50/60HZ

KTFP-B

Series Flexographic Printing Machine



Feature:

This flexographic printing machine is suitable for roll-to-roll printing Plastic Film, Paper, Non woven fabric, PP woven fabric, Aluminum foil, and other similar roller-type materials.

Performance and Characteristics:

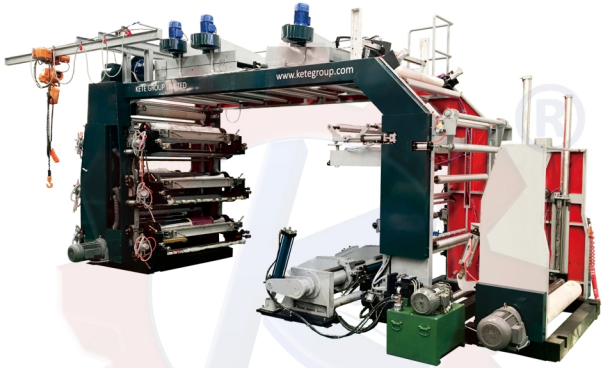
1.Printing Colors: 2 colors, 4 colors, 6 colors, 8 colors.
2.Printing Width From 600mm up to 2000mm.
3.Unwind and Rewind with Auto Tension Control.
4.PLC Touch Screen Control System.
5.Ceramic Anilox Roller use Japan Brand (180LPI- 800 LPI).
6.Double Side Enclosed Type Doctor Blade.
7.Printing Cylinder Life use Hydraulic System.
8.Most Bearing use Japan NSK brand.
9.Unidirectional Bearing use Germany ASNU Brand.

Main Technical Specification:

Model	KTFP-B		
Printing Color	4-8 Colors (8+0, 7+1,6+2,5+3,4+4)	Paper Core Diameter	Φ76mm (inner diameter)
Max Material Width	600mm to 2000mm	Tension Range	3-50kg
Printing Length	190-889mm up to 2032mm (7.5"- 80")	Tension Precision	±0.3kg
Printing Speed	100-120m/min	Air supply	0.6mpa
Ceramic Anilox Roller	180 - 800LPI JAPAN	Drying Model	Heat drying
Rubber Plate Thickness	1.4mm /2.28mm /2.84mm	Drying Power	14kw
Doctor Blade	Double side enclosedtype	Machine Power	26kw
Register Precision	Longitude ±0.10mm Transverse ±0.10mm	Machine Weight	4000kg
		Machine Size (LWH)	4500 x 2200 x 2600mm
Unwind and Rewind Diameter	600mm /800mm	Power Support	3 Phase 220/380/440V 50/60HZ

KTFP-BP

Series Paper Printing Machine



Feature:

This paper flexographic printing machine is suitable for roll to roll printing Paper, Non woven fabric, PP woven fabric, and other similar roller type materials. it is widely use for food packaging industrial.

Performance and Characteristics:

1.Printing Colors: 2 colors, 4 colors, 6 colors, 8 colors.
2.Printing Width From 600mm up to 2000mm.
3.Unwind and Rewind with Auto Tension Control.
4.PLC Touch Screen Control System.
5.Ceramic Anilox Roller use Japan Brand (180LPI- 800 LPI).
6.Double Side Enclosed Type Doctor Blade.
7.Back to Back Rewind Design.
8.Printing Cylinder Life use Hydraulic System.
9.Most Bearing use Japan NSK brand.
10.Unidirectional Bearing use Germany ASNU Brand.

Main Technical Specification:

Model	KTFP-BP		
Printing Color	4-8 Color (8+0, 7+1,6+2,5+3,4+4)	Paper Core Diameter	Φ76mm (inner diameter)
Max Material Width	1000mm up to 2000mm	Tension Range	3-50kg
Printing Length	190-889mm up to 2032mm (7.5"- 80")	Tension Precision	±0.3kg
Printing Speed	120m/min	Air supply	0.6mpa
Ceramic Anilox Roller	200 - 600LPI JAPAN	Drying Model	Heat drying
Rubber Plate Thickness	1.4mm /2.28mm /2.84mm	Drying Power	10kw
Doctor Blade	Double side enclosedtype	Machine Power	20kw
Register Precision	Longitude ±0.15mm Transverse ±015mm	Machine Weight	4300kg
		Machine Size (LWH)	6400 x 2200 x 2700mm
Unwind and Rewind Diameter	800mm	Power Support	3 Phase 220/380/440V 50/60HZ

KTFP-BT

Series Tissue Paper Printing Machine

Feature:

This Tissue paper printing machine is suitable for roll to roll printing Tissue Paper and cutting and folding to sheet.

Performance and Characteristics:

1.Printing Colors: 2 colors, 4 colors, 6 colors.
2.Printing Width From 400mm up to 600mm.
3.Unwind and Rewind with Auto Tension Control.
4.PLC Touch Screen Control System.
5.Ceramic Anilox Roller use Japan Brand (180LPI- 800 LPI).
6.Double Side Enclosed Type Doctor Blade.
7.Printing Cylinder Life use Hydraulic System.
8.Most Bearing use Japan NSK brand.
9.Unidirectional Bearing use Germany ASNU Brand.

Main Technical Specification:

Model	KTFP-BT		
Printing Color	4-6 Color (6+0, 5+1,4+2,3+3)	Paper Core Diameter	Φ76mm (inner diameter)
Max Material Width	400mm up to 600mm	Tension Range	3-50kg
Printing Length	190-889mm	Tension Precision	±0.3kg
Printing Speed	120m/min	Air supply	0.6mpa
Ceramic Anilox Roller	200 - 600LPI JAPAN	Drying Model	Heat drying
Rubber Plate Thickness	1.4mm /2.28mm /2.84mm	Drying Power	10kw
Doctor Blade	Double side enclosed type	Machine Power	20kw
Register Precision	Longitude ±0.15mm Transverse ±015mm	Machine Weight	4300kg
		Machine Size (LWH)	6400 x 2200 x 2700mm
Unwind and Rewind Diameter	800mm	Power Support	3 Phase 220/380/440V 50/60HZ

KTFP-C

Series Flexographic Printing Press

Feature:

This flexographic printing machine is suitable for roller to roller printing Plastic Film, Paper, Non woven fabric, PP woven fabric, Aluminum foil and other similar roller type materials.

Performance and Characteristics:

1.Printing color support 2 color, 4 color, 6 color, 8 color.
2.Printing width range from 600mm up to 1600mm.
3.Unwind and rewind with auto tension control.
4.Machine use PLC touch screen control system.
5.Ceramic anilox roller use Japan brand (200LPI- 800 LPI).
6.Whole machine use USA brand belt drive.
7.Color register use Germany box and web video inspection.
8.Doctor blade use double side enclosed type.
9.Most Bearing use Japan NSK brand.
10.Unidirectional bearing use Germany ASNU brand.

Main Technical Specification:

Model	KTFP-C		
Printing Color	4-8 Color (8+0, 7+1,6+2,5+3,4+4)	Paper Core Diameter	Φ76mm (inner diameter)
Max Printing Width	1000mm up to 2000mm	Tension Range	3-50kg
Printing Length	190-889mm up to 2032mm (7.5"- 80")	Tension Precision	±0.3kg
Printing Speed	120-150m/min	Air supply	0.6mpa
Ceramic Anilox Roller	200 - 800LPI JAPAN	Drying Model	Heat drying
Rubber Plate Thickness	1.7mm	Drying Power	30kw
Doctor Blade	Double side enclosedtype	Machine Power	50kw
Register Precision	Longitude ±0.15mm Transverse ±015mm	Machine Weight	10300kg
		Machine Size (LWH)	5500 x 2300 x 3800mm
Unwind and Rewind Diameter	600mm	Power Support	3 Phase 220/380/440V 50/60HZ

KTFP-CP

Series Paper Flexographic Printing Mschine For Sale

Feature:

This paper flexographic printing machine is suitable for roller to roller printing Paper, Non woven fabric, PP woven fabric, and other similar roller type materials. it is widely use for food packaging industrial.

Performance and Characteristics:

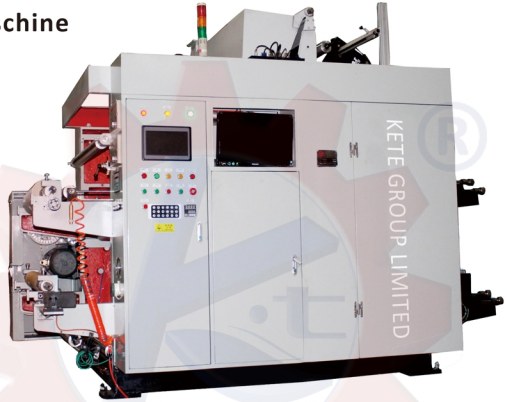
1.Printing color support 2 color, 4 color, 6 color, 8 color.
2.Printing width range from 600mm up to 1600mm.
3.Unwind and rewind with auto tension control.
4.Machine use PLC touch screen control system.
5.Ceramic anilox roller use Japan brand (250LPI- 800 LPI).
6.Whole machine use USA brand belt drive.
7.Color register use Germany box and web video inspection.
8.Doctor blade use double side enclosed type.
9.Most Bearing use Japan NSK brand.
10.Unidirectional bearing use Germany ASNU brand.

Main Technical Specification:

Model	KTFP-CP		
Printing Color	4-8 Color (8+0, 7+1,6+2,5+3,4+4)	Paper Core Diameter	Φ76mm (inner diameter)
Max Material Width	1000mm up to 1600mm	Tension Range	3-50kg
Printing Length	190-889mm up to 2032mm (7.5"- 80")	Tension Precision	±0.3kg
Printing Speed	180m/min	Air supply	0.6mpa
Ceramic Anilox Roller	250 - 600LPI JAPAN	Drying Model	Heat drying
Rubber Plate Thickness	1.4mm /2.28mm /2.84mm	Drying Power	32kw
Doctor Blade	Double side enclosedtype	Machine Power	54kw
Register Precision	Longitude ±0.15mm Transverse ±015mm	Machine Weight	9800kg
		Machine Size (LWH)	6800 x 2800 x 3400mm
Unwind and Rewind Diameter	1200mm	Power Support	3 Phase 220/380/440V 50/60HZ

KTFP-D

Series Computer Control Flexographic Printing Mschine



Feature:

This flexographic printing machine is suitable for roller to roller printing Plastic Film, Paper, Non woven fabric, PP woven fabric, Aluminum foil and other similar roller type materials.

Performance and Characteristics:

1.Printing color support 2 color, 4 color, 6 color, 8 color .
2.Printing width range from 600mm up to 1600mm.
3.Unwind and rewind with auto tension control.
4.Machine use PLC touch screen control system.
5.Ceramic anilox roller use Japan brand (250LPI- 800 LPI).
6.Whole machine use USA brand belt drive.
7.Computer Color Register and Web Video use Germany BST brand.
8.Doctor blade use double side enclosed type.
9.Most Bearing use Japan NSK brand.
10.Unidirectional bearing use Germany ASNU brand.

Main Technical Specification:

Model	KTFP-D		
Printing Color	4-8 Color (8+0, 7+1,6+2,5+3,4+4)	Paper Core Diameter	Φ76mm (inner diameter)
Max Printing Width	1000mm up to 1600mm	Tension Range	3-50kg
Printing Length	190-889mm up to 2032mm (7.5"- 80")	Tension Precision	±0.3kg
Printing Speed	220-250m/min	Air supply	0.6mpa
Ceramic Anilox Roller	250 - 800LPI JAPAN	Drying Model	Heat drying
Rubber Plate Thickness	1.7mm	Drying Power	32kw
Doctor Blade	Double side enclosedtype	Machine Power	58kw
Register Precision	Longitude ±0.10mm Transverse ±010mm	Machine Weight	10500kg
		Machine Size (LWH)	7000 x 2400 x 3400mm
Unwind and Rewind Diameter	800mm	Power Support	3 Phase 220/380/440V 50/60HZ