

TWYT Series Flexographic Printing Machine



Technical Parameters

Model 型号	TWYT-2600I	TWYT-2800I	TWYT-21000I	TWYT-21200I
Max. Material width(mm) 最大材料宽度	630	830	1030	1230
Max. printing width(mm) 最大印刷宽度	560	760	960	1160
Printing length 印刷长度	7.5"-40" (190-1600mm)			
Cylinders lift type 起落版方式	Pneumatic type			
Drive Method 驱动方式	Straight gears drive			
Printing Speed 印刷速度	10 -- 50m/min			
Anilox Roller 网纹辊	Metal anilox roller: 100-300lpi			
Dry System 烘干方式	Electrical heating			
Machine Power(kw) 总功率	8	10	12	14
Machine Dimension (L*W*H)机械尺寸	2.1*1.8*2.6m	2.1*1.9*2.6m	2.1*2.1*2.6m	2.1*2.3*2.6m

Features

1. Easy operation, flexible starting, accurate color register
2. The meter counter can set printing quantity according to the requirements. Stop the machine automatically at the quantity or when the material is cut off.
3. Pneumatic operation printing cylinder lift and lower, it will stir the printing ink automatically after lifting.
4. The printing ink is spread by the anilox cylinder with even ink color.
5. Reliable drying system coordinated with high-speed rotation, it will automatically break circuit when the machine stops.
6. 360° continuous and adjustable longitudinal register device.
7. The frequency control of motor speed adapts to different printing speeds.
8. There are Jogging/Stopping buttons on the plate roller base and material rolling rack so as to make it easy operate the machine when the plate is installed.



Connect To Film
Blowing Machine
与吹膜机连线



Printing speed
印刷速度
10-50 m/min



Printing color
可印色数
2 colors



Straight Gear
直齿



TWYT Series Flexographic Printing Machine

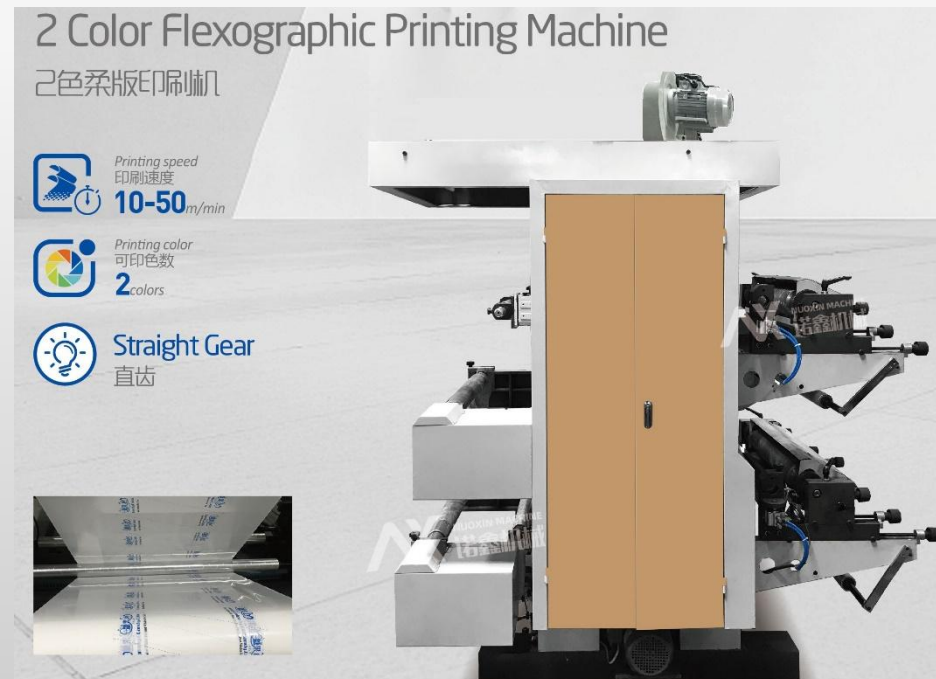


Technical Parameters

Model 型号	TWYT-2600	TWYT-2800	TWYT-21000	TWYT-21200
Max. Material width(mm) 最大材料宽度	630	830	1030	1230
Max. printing width(mm) 最大印刷宽度	560	760	960	1160
Printing length 印刷长度	7.5"-40" (190-1600mm)			
Cylinders lift type 起落版方式	Pneumatic type			
Drive Method 驱动方式	Straight gears drive			
Printing Speed 印刷速度	10 -- 50m/min			
Anilox Roller 网纹辊	Metal anilox roller: 100-300lpi			
Unwind / Rewind . Dia 收放料直径	φ600mm			
Dry System 烘干方式	Electrical heating			
Machine Power(kw) 总功率	8	10	12	14
Machine Dimension (L*W*H)机械尺寸	2.3*1.8*2.6m	2.3*1.9*2.6m	2.3*2.1*2.6m	2.3*2.3*2.6m

Features

1. Easy operation, flexible starting, accurate color register
2. The meter counter can set printing quantity according to the requirements. Stop the machine automatically at the quantity or when the material is cut off.
3. Pneumatic operation printing cylinder lift and lower, it will stir the printing ink automatically after lifting.
4. The printing ink is spread by the anilox cylinder with even ink color.
5. Reliable drying system coordinated with high-speed rotation, it will automatically break circuit when the machine stops.
6. 360° continuous and adjustable longitudinal register device.
7. The frequency control of motor speed adapts to different printing speeds.
8. There are Jogging/Stopping buttons on the plate roller base and material rolling rack so as to make it easy operate the machine when the plate is installed.



TWYT Series Flexographic Printing Machine

Technical Parameters

Model 型号	TWYT-4600	TWYT-4800	TWYT-41000	TWYT-41200
Max. Material width(mm) 最大材料宽度	630	830	1030	1230
Max. printing width(mm) 最大印刷宽度	560	760	960	1160
Printing length 印刷长度	7.5"-40" (190-1600mm)			
Cylinders lift type 起落版方式	Pneumatic type			
Drive Method 驱动方式	Straight gears drive			
Printing Speed 印刷速度	10 -- 50m/min			
Anilox Roller 网纹辊	Metal anilox roller: 100-300lpi			
Unwind / Rewind . Dia 收放料直径	φ600mm			
Dry System 烘干方式	Electrical heating			
Machine Power(kw) 总功率	18	20	22	24
Machine Dimension (L*W*H)机械尺寸	4.5*1.8*2.6m	4.5*1.9*2.6m	4.5*2.1*2.6m	4.5*2.3*2.6m

Features

1. Easy operation, flexible starting, accurate color register
2. The meter counter can set printing quantity according to the requirements. Stop the machine automatically at the quantity or when the material is cut off.
3. Pneumatic operation printing cylinder lift and lower, it will stir the printing ink automatically after lifting.
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5. Reliable drying system coordinated with high-speed rotation, it will automatically break circuit when the machine stops.
6. 360° continuous and adjustable longitudinal register device.
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8. There are Jogging/Stopping buttons on the plate roller base and material rolling rack so as to make it easy operate the machine when the plate is installed.

4 Color Flexographic Printing Machine

4色柔版印刷机



TWYT Series Flexographic Printing Machine

Technical Parameters

Model 型号	TWYT-6600	TWYT-6800	TWYT-61000	TWYT-61200
Max. Material width(mm) 最大材料宽度	630	830	1030	1230
Max. printing width(mm) 最大印刷宽度	560	760	960	1160
Printing length 印刷长度	7.5"-40" (190-1600mm)			
Cylinders lift type 起落版方式	Pneumatic type			
Drive Method 驱动方式	Straight gears drive			
Printing Speed 印刷速度	10 -- 50m/min			
Anilox Roller 网纹辊	Metal anilox roller: 100-300lpi			
Unwind / Rewind . Dia 收放料直径	φ600mm			
Dry System 烘干方式	Electrical heating			
Machine Power(kw) 总功率	18	20	22	24
Machine Dimension (L*W*H)机械尺寸	4.6*1.8*2.6m	4.6*1.9*2.6m	4.6*2.1*2.6m	4.6*2.3*2.6m



Options:

- Automatic tension controller
- Web guiding system
- Air shaft
- Different repeat printing cylinders
- Double unwinds and rewinds
- Pneumatic loading system
- Ceramic anilox roller with single doctor blade



TW-A Series Flexographic Printing Machine

Technical Parameters

Model 型号	TW-A 4600 /6600	TW-A 4800 /6800	TW-A 41000 /61000	TW-A41200 /61200
Max. Material width(mm) 最大材料宽度	630	830	1030	1230
Max. printing width(mm) 最大印刷宽度	560	760	960	1160
Printing length 印刷长度	7.5"-40" (190-1600mm)			
Cylinders lift type 起落版方式	Hydraulic type			
Drive Method 驱动方式	Center helical gears drive Printing precision: +0.25mm			
Printing Speed 印刷速度	10 -- 80m/min			
Anilox Roller 网纹辊	Metal anilox roller: 100-300lpi (ceramic roller: 200-800lpi)			
Unwind / Rewind . Dia 收放料直径	φ1000mm			
Dry System 烘干方式	Electrical heating			
Machine Power(kw) 总功率	20	25	28	30
Machine Dimension (L*W*H)机械尺寸	4.6*2*2.6m	4.6*2.2*2.6m	4.6*2.4*2.6m	4.6*2.6*2.6m

TW-A series

Middle Speed- 4/6 colour Flexographic Printing Machine

中速4色柔版印刷机



Options:

Double unwinds and rewinds

Auto Pneumatic loading system

Auto pneumatic unloading system

Crane: manual or electric

Ceramic anilox roller with single /chamber
doctor blade

TW-H Series Flexographic Printing Machine

Technical Parameters

Model 型号	TW-H 4600	TW-H 4800	TW-H 41000	TW-H 41200
Max. Material width(mm) 最大材料宽度	630	830	1030	1230
Max. printing width(mm) 最大印刷宽度	560	760	960	1160
Printing length 印刷长度	12"-36" (300-900mm)			
Cylinders lift type 起落版方式	Hydraulic type			
Printing material 材料	Plastic Film roll , like LDPE , LLDPE , HDPE , PET , BOPP , PP , OPP ,NON WOVEN FABRIC . etc			
Drive Method 驱动方式	Synchronous belts drive Printing precision: +-0.2mm			
Printing Speed 印刷速度	10 -- 120m/min			
Anilox Roller 网纹辊	Ceramic Anilox roller: 200-800lpi & chamber doctor blade			
Unwind / Rewind . Dia 收放料直径	φ1000mm			
Dry System 烘干方式	Electrical heating			
Machine Power(kw) 总功率	35	38	40	45
Machine Dimension (L*W*H)机械尺寸	5.6*2*2.8m	5.6*2.2*2.8m	5.6*2.4*2.8m	5.6*2.6*2.8m



Options:

Double unwinds and rewinds

Auto Pneumatic loading system

Auto pneumatic unloading system

Crane: manual or electric

Ceramic anilox roller with single /chamber doctor blade

TW-H Series Flexographic Printing Machine

Technical Parameters

Model 型号	TW-H 6600	TW-H 6800	TW-H 61000	TW-H 61200
Max. Material width(mm) 最大材料宽度	630	830	1030	1230
Max. printing width(mm) 最大印刷宽度	560	760	960	1160
Printing length 印刷长度	12"-36" (300-900mm)			
Cylinders lift type 起落版方式	Hydraulic type			
Printing material 材料	Plastic Film roll , like LDPE , LLDPE , HDPE , PET , BOPP , PP , OPP ,NON WOVEN FABRIC . etc.			
Drive Method 驱动方式	Synchronous belts drive Printing precision: +-0.2mm			
Printing Speed 印刷速度	10 -- 120m/min			
Anilox Roller 网纹辊	Ceramic Anilox roller: 200-800lpi & chamber doctor blade			
Unwind / Rewind . Dia 收放料直径	φ1000mm			
Dry System 烘干方式	Electrical heating			
Machine Power(kw) 总功率	40	42	45	48
Machine Dimension (L*W*H)机械尺寸	5.6*2.0*3.6m	5.6*2.2*3.6m	5.6*2.4*3.6m	5.6*2.6*3.6m



Options:

- Double unwinds and rewinds
- Auto Pneumatic loading & unloading system
- Electrical color registration system
- Crane: manual or electric
- Ceramic anilox roller with single /chamber doctor blade
- PLC system with Touch screen
- Inspect Video system

TW-H Series (Paper roll choice) Flexographic Printing Machine

Technical Parameters

Model 型号	TW-H 8600	TW-H 8800	TW-H 81000	TW-H 81200
Max. Material width(mm) 最大材料宽度	630	830	1030	1230
Max. printing width(mm) 最大印刷宽度	560	760	960	1160
Printing length 印刷长度	12"-36" (300-900mm)			
Cylinders lift type 起落版方式	Hydraulic type			
Printing material 材料	Paper roll, plastic film roll ,NON WOVEN FABRIC . etc.			
Drive Method 驱动方式	Synchronous belts drive Printing precision: +-0.2mm			
Printing Speed 印刷速度	10 -- 90m/min			
Anilox Roller 网纹辊	Metal Anilox roller 100-300 LPI /Ceramic Anilox roller: 200-800 LPI			
Unwind / Rewind . Dia 收放料直径	φ1200mm			
Dry System 烘干方式	Electrical heating			
Machine Power(kw) 总功率	42	45	48	50
Machine Dimension (L*W*H)机械尺寸	5.6*2.0*4.0m	5.6*2.2*4.0m	5.6*2.4*4.0m	5.6*2.6*4.0m

High Speed- 8 Colour Paper Flexographic Printing Machine

高速8色纸张柔版印刷机



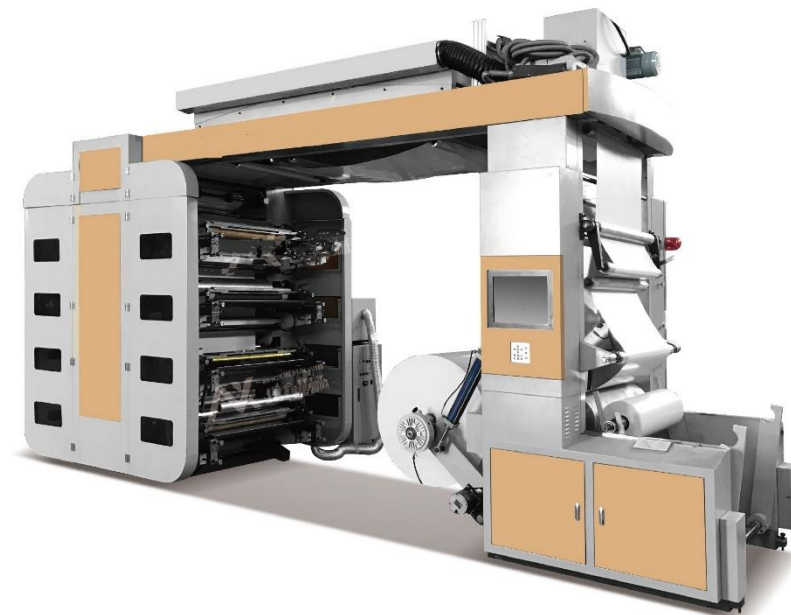
Printing speed
印刷速度
10-90 m/min



Printing color
可印色数
8 colors



设备亮点
Synchronous belt drive
同步带
Dry air circulation control
热风循环控制



Options:

- Double unwinds and rewinds
- Auto Pneumatic loading & unloading system
- Electrical color registration system
- Crane: manual or electric
- Ceramic anilox roller with single /chamber doctor blade
- PLC system with Touch screen
- Inspect Video system

TW-H Series (Plastic roll choice) Flexographic Printing Machine

Technical Parameters

Model 型号	TW-H 8600	TW-H 8800	TW-H 81000	TW-H 81200
Max. Material width(mm) 最大材料宽度	630	830	1030	1230
Max. printing width(mm) 最大印刷宽度	560	760	960	1160
Printing length 印刷长度	12"-36" (300-900mm)			
Cylinders lift type 起落版方式	Hydraulic type			
Printing material 材料	Plastic film roll ,PE,OPP,PP,NON WOVEN FABRIC . etc.			
Drive Method 驱动方式	Synchronous belts drive Printing precision: +-0.2mm			
Printing Speed 印刷速度	10 -- 90m/min			
Anilox Roller 网纹辊	Metal Anilox roller 100-300 LPI / Ceramic Anilox roller: 200-800 LPI			
Unwind / Rewind . Dia 收放料直径	φ1200mm			
Dry System 烘干方式	Electrical heating			
Machine Power(kw) 总功率	42	45	48	50
Machine Dimension (L*W*H)机械尺寸	5.6*2.0*4.0m	5.6*2.2*4.0m	5.6*2.4*4.0m	5.6*2.6*4.0m



Options:

- Double unwinds and rewinds
- Auto Pneumatic loading & unloading system
- Electrical color registration system
- Crane: manual or electric
- Ceramic anilox roller with single /chamber doctor blade
- PLC system with Touch screen
- Inspect Video system

TW-CI Series (CENTRIAL DRUM TYPE) Flexographic Printing Machine

Technical Parameters

Model 型号	TW-CI 4600	TW-CI 4800	TW-CI 41000	TW-CI 41200
Max. Material width(mm) 最大材料宽度	630	830	1030	1230
Max. printing width(mm) 最大印刷宽度	560	760	960	1160
Printing length 印刷长度	12"-36" (300-900mm)			
Cylinders lift type 起落版方式	Manual or electric			
Printing material 材料	Paper roll , Plastic film roll ,PE,OPP,PP,NON WOVEN FABRIC . etc.			
Drive Method 驱动方式	Central Drum Printing precision: +-0.1mm			
Printing Speed 印刷速度	30 -- 150m/min			
Anilox Roller 网纹辊	Ceramic Anilox roller: 200-800 LPI			
Unwind / Rewind . Dia 收放料直径	φ1200mm			
Dry System 烘干方式	Electrical heating			
Machine Power(kw) 总功率	45	48	50	55
Machine Dimension (L*W*H)机械尺寸	5.6*2.0*4.0m	5.6*2.2*4.0m	5.6*2.4*4.0m	5.6*2.6*4.0m



Options:

- Double unwinds and rewinds
- Auto Pneumatic loading & unloading system
- Electrical color registration system
- Crane: manual or electric
- Cylinder lifting system
- PLC system with Touch screen
- Inspect Video system