



YTB-A

2 Colours High Speed Stack Type Flexo Printing Machine



2
Colours

STANDARD :

1. Ceramic anilox roller
2. Camera 1pc
3. Newly designed wind tunnel with drying system for high speed operation
4. Plc touch screen
5. Pneumatic auto loading and unloading

OPTIONAL :

1. Chamber doctor blade
2. Hydraulic auto loading and surface rewinding reduce motor

Main Parameter				
Machine Model	YTB-A 2600	YTB-A 2800	YTB-A 21000	YTB-A 21200
Max. Material Width	600 mm	800 mm	1000 mm	1200 mm
Max. Printing Width	560 mm	760 mm	960 mm	1160 mm
Suitable for Material	PAPER : 15~300 g/m ² , NONWOVEN : 15~120 G, PVC : 10~120 μm, OPP : 10~100 μm, BOPP : 10~100 μm, PE : 15~150 μm, NY : 10~120 μm, PET : 10~100 μm, CPP : 10~100 μm			
Colours	2 Colours 2+0, 1+1			
Printing Repeat Length	300 – 1000 mm			
Principle of Work	Synchronous belt driving / Gear			
Machine Speed	150 m/min			
Printing Speed	100 m/min (Single doctor blade) 120 m/min (Chamber doctor blade-optional)			
Printing Precision	±0.15 mm			
Adjusting of Register	Electric motor control (vertical and horizontal)			
Camera	1 PC			
Plate Thickness	1.7 mm (if different thickness, please note us)			

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