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Royo Machinery offers ample possibilities to automate your finishing processes, allowing your company to be more competitive with affordable smart technology investment. We know that the automation of the finishing procedures reduces the cost of labor, increasing efficiency, and improving the quality of the final product which in the end translates into profits. Royo Machinery provides quality cartons and converting machinery at highly competitive prices thus ensuring complete customer satisfaction.



New Technology Flexographic Printing to a New Height



Flexo Machine Gold Suppliers

6 COLORS SERVO- DRIVEN AND SLEEVE
PLATE CYLINDER TYPE FLEXOGRAPHIC PRINTING MACHINE

Precise

Efficient

Stability

YTE SERIES

Technical parameter

Max Width Of Material	1200mm
Max Printing Width	1160mm
Suitable Material	paper,films,non-woven, fabric,foils
Printing Color	6colors
Max Printing Speed	400m/min
Machine Weight	15000kg
Machine Dimension	13*6*4.6m (L*W*H)
Machine Power	380V,3PH,50HZ



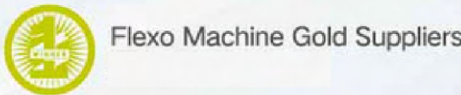
MACHINE FEATURES

- servo drive system
- Adopt Cantilever Beam Sleeve Structure For Anilox And Repeat Cylinder
- large roll diameter with non-stop rewinding and unwinding
- Frequency conversion adjustable hot air drying system
- Central drum with constant temperature control system

 / 400 M/MIN
SPEED

 / 6
NUMBER OF PRINTING COLORS





8 COLORS CI TYPE HIGH SPEED
FLEXOGRAPHIC PRINTING MACHINE

Precise Efficient Stability

YTD
SERIES

Technical parameter	
Max Width Of Material	1200mm
Max Printing Width	1160mm
Suitable Material	paper,films,non-woven,fabric,foils
Printing Color	8colors
Max Printing Speed	250m/min
Machine Weight	17000kg
Machine Dimension	11*3.6*4.36m (L*W*H)
Machine Power	380V,3PH,50HZ

MACHINE FEATURES

Servo gear drive system
Frequency conversion adjustable hot air drying system
adopt digital electrical controlled color registering adjustment system,
achieve the vertical & horizontal color registering within 1 minute
registering allowance±0.1mm the registering accuracy will not change
during the speed-up or down

 / 250 M/MIN
SPEED

 / 8
NUMBER OF PRINTING COLORS

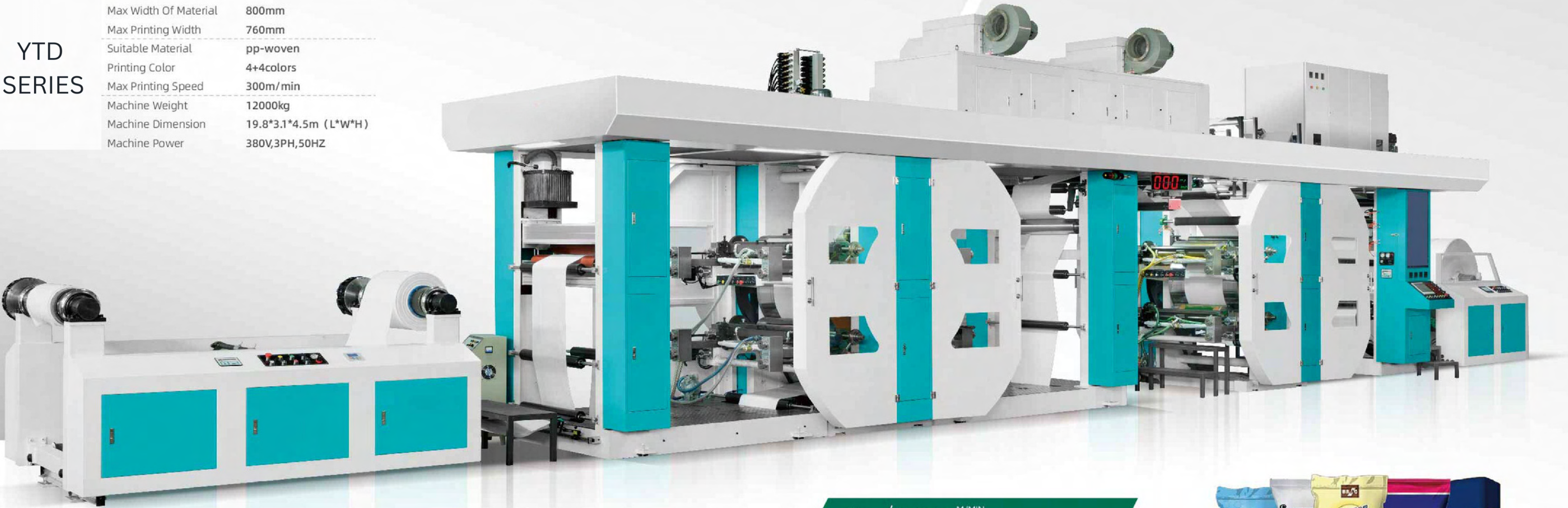


4+4 COLORS CI TYPE DOUBLE SIDES VALVE PACKETS
FLEXOGRAPHIC PRINTING MACHINE

Precise Efficient Stability

YTD
SERIES

Technical parameter	
Max Width Of Material	800mm
Max Printing Width	760mm
Suitable Material	pp-woven
Printing Color	4+4colors
Max Printing Speed	300m/min
Machine Weight	12000kg
Machine Dimension	19.8*3.1*4.5m (L*W*H)
Machine Power	380V,3PH,50HZ



MACHINE FEATURES

- Servo driven, precise color registration
- Electronic shaft, no need to replace the version roller when the bag length changes within 100mm
- 4+4 double-sided printing
- Non-stop rewinding and unwinding with super large roll diameter

 300 M/MIN
SPEED

 4+4
NUMBER OF PRINTING COLORS



4+4 CI TYPE DOUBLE DRUMS
FLEXOGRAPHIC PRINTING MACHINE



YTC SERIES

Technical parameter

Max Width Of Material	1200mm
Max Printing Width	1160mm
Suitable Material	paper,films,non-woven,fabric,foils
Printing Color	4+4colors
Max Printing Speed	150m/min
Machine Weight	24000kg
Machine Dimension	19.8*3.1*4.5m (L*W*H)
Machine Power	380V,3PH,50HZ



4 COLORS CI TYPE HIGH
SPEED FLEXOGRAPHIC PRINTING MACHINE



YTD SERIES

Technical parameter

Max Width Of Material	1200mm
Max Printing Width	1160mm
Suitable Material	paper,films,non-woven,fabric,foils
Printing Color	4colors
Max Printing Speed	250m/min
Machine Weight	8500kg
Machine Dimension	9.7*3.2*3.2m (L*W*H)
Machine Power	380V,3PH,50HZ



6 COLORS CI TYPE
FLEXOGRAPHIC PRINTING MACHINE



YTC SERIES

Technical parameter

Max Width Of Material	1200mm
Max Printing Width	1160mm
Suitable Material	paper,films,non-woven,fabric,foils
Printing Color	6colors
Max Printing Speed	150m/min
Machine Weight	9500kg
Machine Dimension	6.8*2.5*3.5m (L*W*H)
Machine Power	380V,3PH,50HZ



4 COLORS CI TYPE
FLEXOGRAPHIC PRINTING MACHINE

YTC SERIES

Technical parameter

Max Width Of Material	1200mm
Max Printing Width	1160mm
Suitable Material	paper,films,non-woven,fabric,foils
Printing Color	4colors
Max Printing Speed	150m/min
Machine Weight	7500kg
Machine Dimension	5.3*2.5*3m (L*W*H)
Machine Power	380V,3PH,50HZ



8 COLORS STACK TYPE HIGH
SPEED FLEXOGRAPHIC PRINTING MACHINE

YTB SERIES

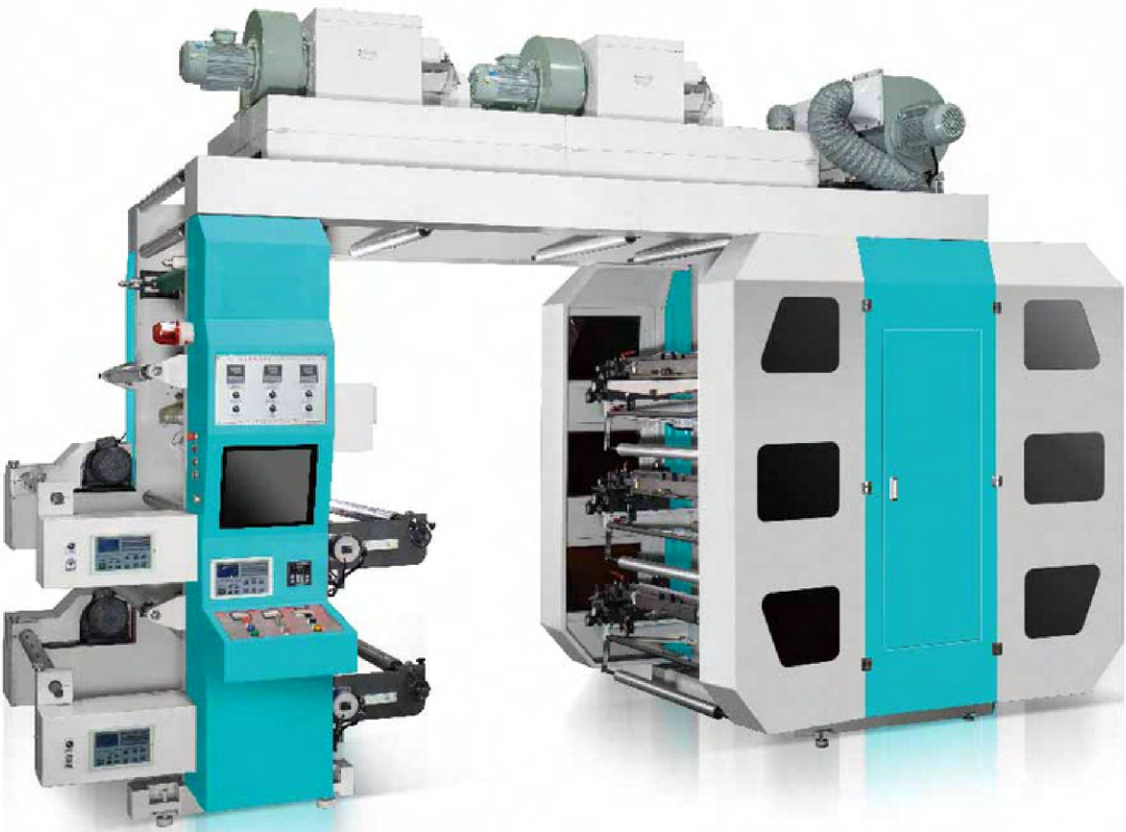
Technical parameter	
Max Width Of Material	1200mm
Max Printing Width	1160mm
Suitable Material	paper,films,non-woven,fabric,foils
Printing Color	8colors
Max Printing Speed	80-100m/min
Machine Weight	10500kg
Machine Dimension	5.3*2.5*3.0m (L*W*H)
Machine Power	380V,3PH,50HZ



6 COLORS STACK TYPE HIGH
SPEED FLEXOGRAPHIC PRINTING MACHINE

YTB SERIES

Technical parameter	
Max Width Of Material	1200mm
Max Printing Width	1160mm
Suitable Material	paper,films,non-woven,fabric,foils
Printing Color	6colors
Max Printing Speed	80-100m/min
Machine Weight	6500kg
Machine Dimension	5.3*2.3*3.0m (L*W*H)
Machine Power	380V,3PH,50HZ



4 COLORS STACK TYPE HIGH
SPEED FLEXOGRAPHIC PRINTING MACHINE

YTB SERIES

Technical parameter

Max Width Of Material	1200mm
Max Printing Width	1160mm
Suitable Material	paper,films,non-woven,fabric,foils
Printing Color	4colors
Max Printing Speed	80-100m/min
Machine Weight	6300kg
Machine Dimension	8.7*2.2*2.6m (L*W*H)
Machine Power	380V,3PH,50HZ



2 COLORS STACK TYPE HIGH
SPEED FLEXOGRAPHIC PRINTING MACHINE

YTB SERIES

Technical parameter

Max Width Of Material	1200mm
Max Printing Width	1160mm
Suitable Material	paper,films,non-woven,fabric,foils
Printing Color	2colors
Max Printing Speed	80-100m/min
Machine Weight	2300kg
Machine Dimension	3.2*1.8*2m (L*W*H)
Machine Power	380V,3PH,50HZ

