






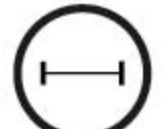










Entry Level - SOT

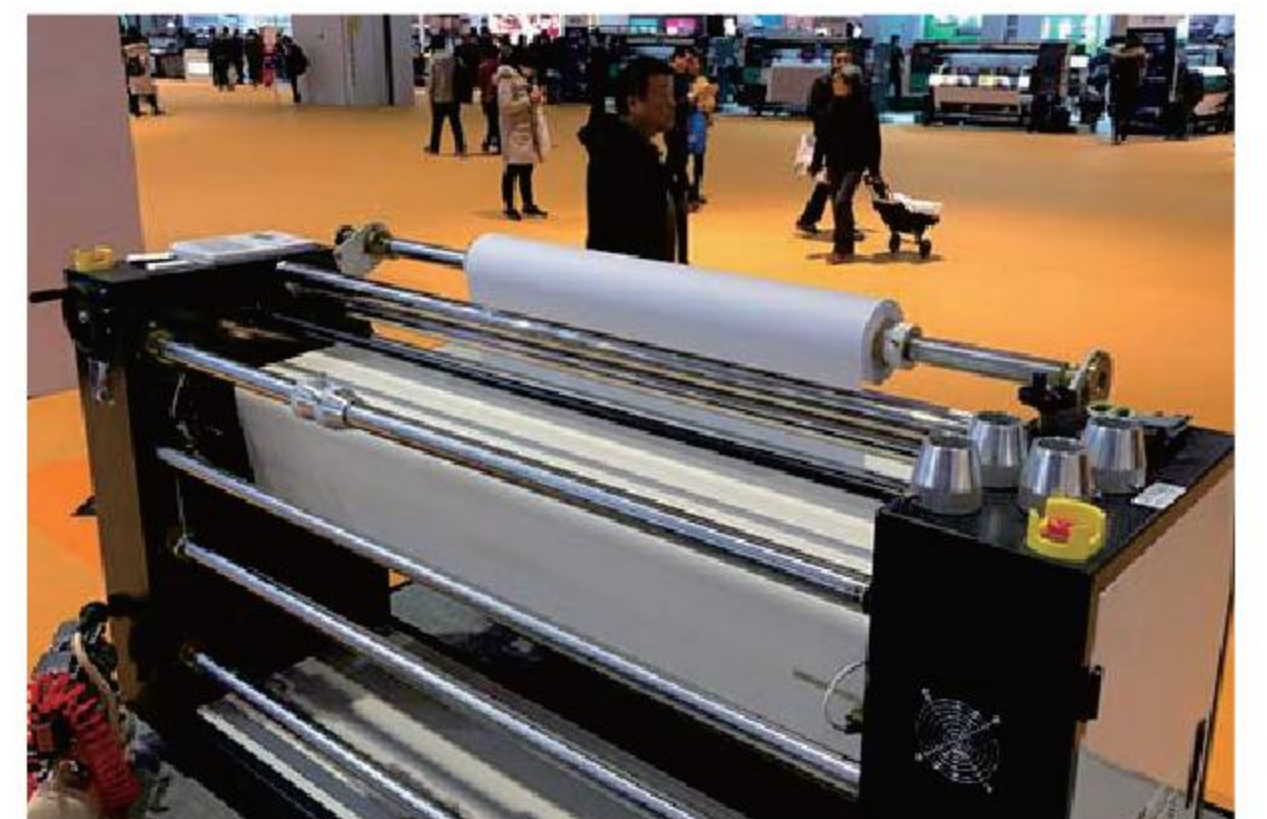
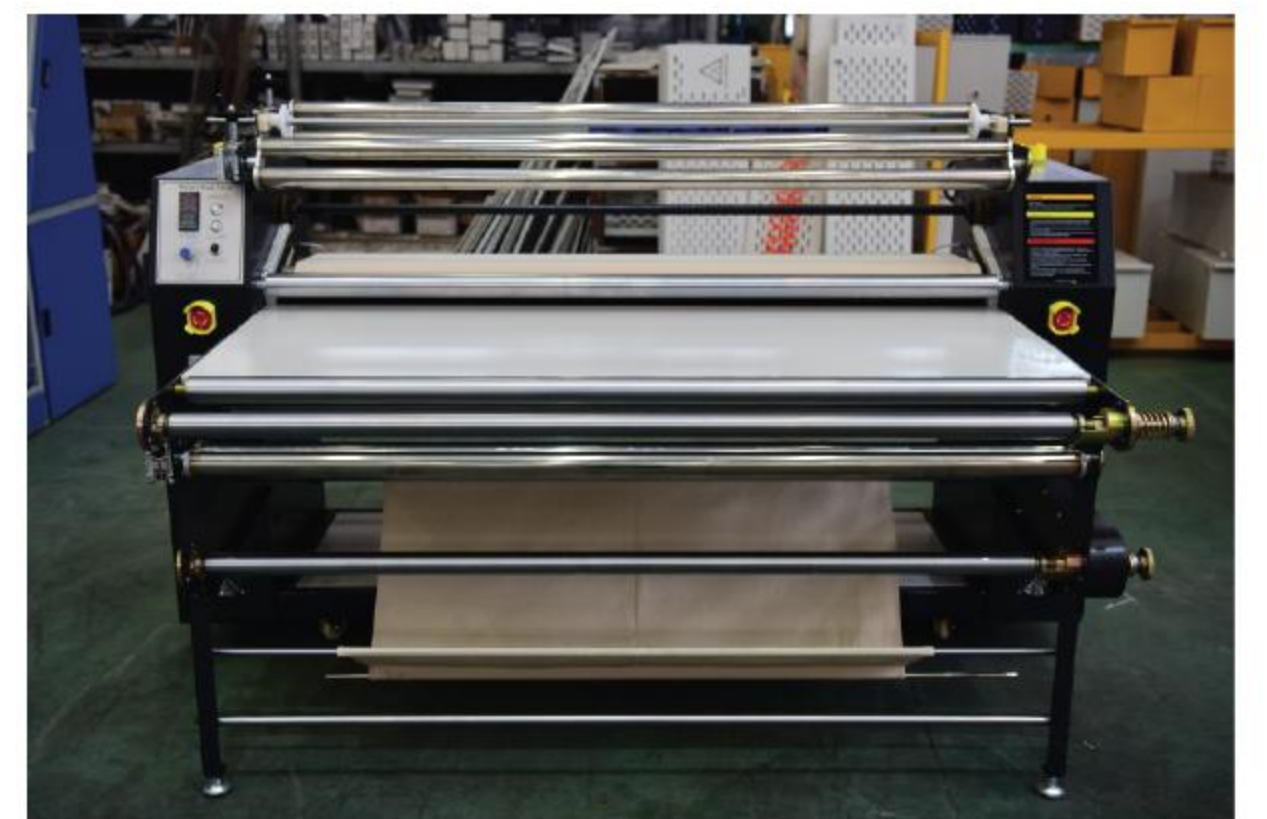
For materials in roll and pieces

- ★ Transfer Printing
- ★ Direct Inks Reactivation
- ★ Lamination



Features

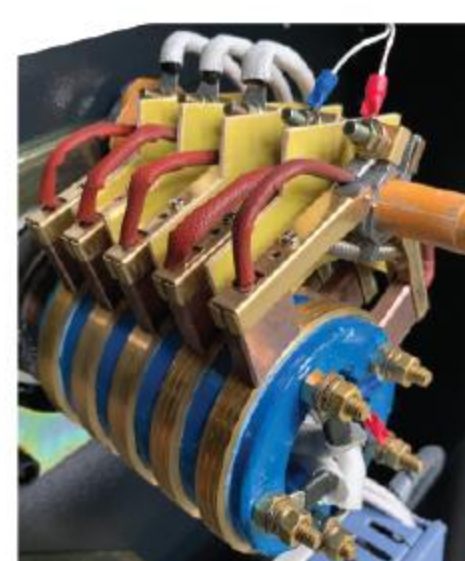
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|--|--|
|  50% Full Oil Drum |  Carbon Brush Slip Ring |
|  Analog Control Panel |  70% Blanket Converage |
|  1m Working Table |  Blanket Auto Centering(SOT-H) |
|  3 Unwinds & 3 Rewinds |  Pneumatic Felt Tension (SOT-44) |
|  6 Steel rollers. |  Manual Tensioner |
|  Core Adapter |  Biaxial Tension Bar |
|  High Quality Relay |  Auto Power Off |
|  Precise Temp Control |  Blanket Regulator Bolts (SOT-64) |



Control Panel



Heating Relay



Slip Ring



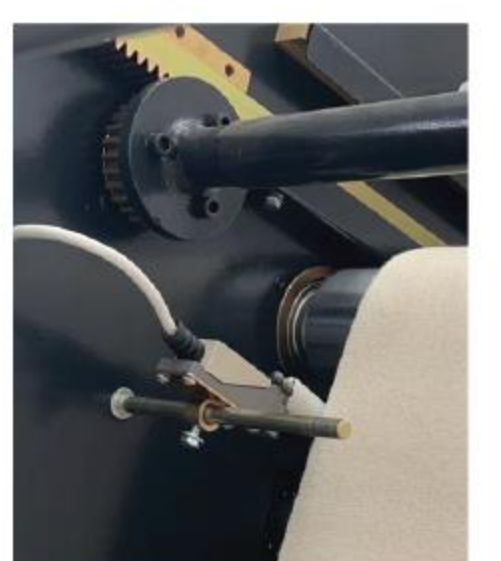
Tensioner



Timer



Felt Auto Centering

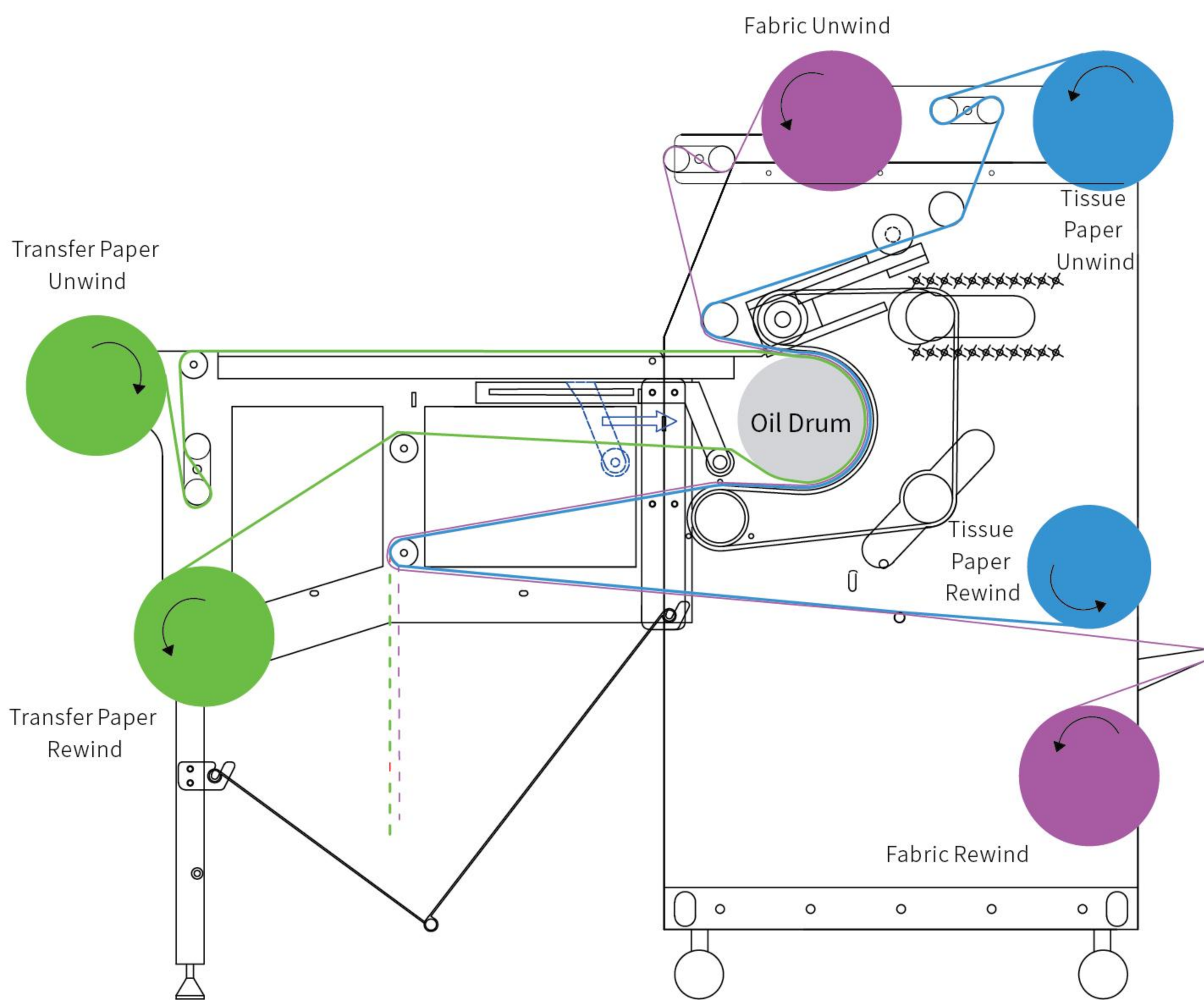


Limit Switch

Entry Level - SOT



Process Diagram



Specifications

Model	50% Full Drum Size (mm / inch)	Workable Width (mm / inch)	Rated Power (Single Phase 220V)	Max Amps (Single Phase 220V)	Rated Power (3 Phase 220V)	Max Amps (3 Phase 220V)	Rated Power (3 Phase 380V)	Max Amps (3 Phase 380V)	Linear Speed 30 Sec. Dwell (m & inch / min)	Felt Auto Centering
SOT-44	200 / 7.9"	1200 / 47"	7.5KW	34A	6.5KW	17A	7.5KW	11A	0.9 / 35"	⊗
SOT-44H	200 / 7.9"	1200 / 47"	7.5KW	34A	6.5KW	17A	7.5KW	11A	0.9 / 35"	⊙
SOT-64	260 / 10.2"	1630 / 64"	11KW	50A	9.5KW	25A	12.5KW	19A	1.1 / 43"	⊗
SOT-64H	260 / 10.2"	1630 / 64"	11KW	50A	9.5KW	25A	12.5KW	19A	1.1 / 43"	⊙

★ Warranty policy does not apply to Blanket and Oil Drum
 ★ Other Parts are eligible for 15 months warranty under proper use. (Starting from the time of ETD)
 ★ Specifications and external appearance are subject to change without prior notice