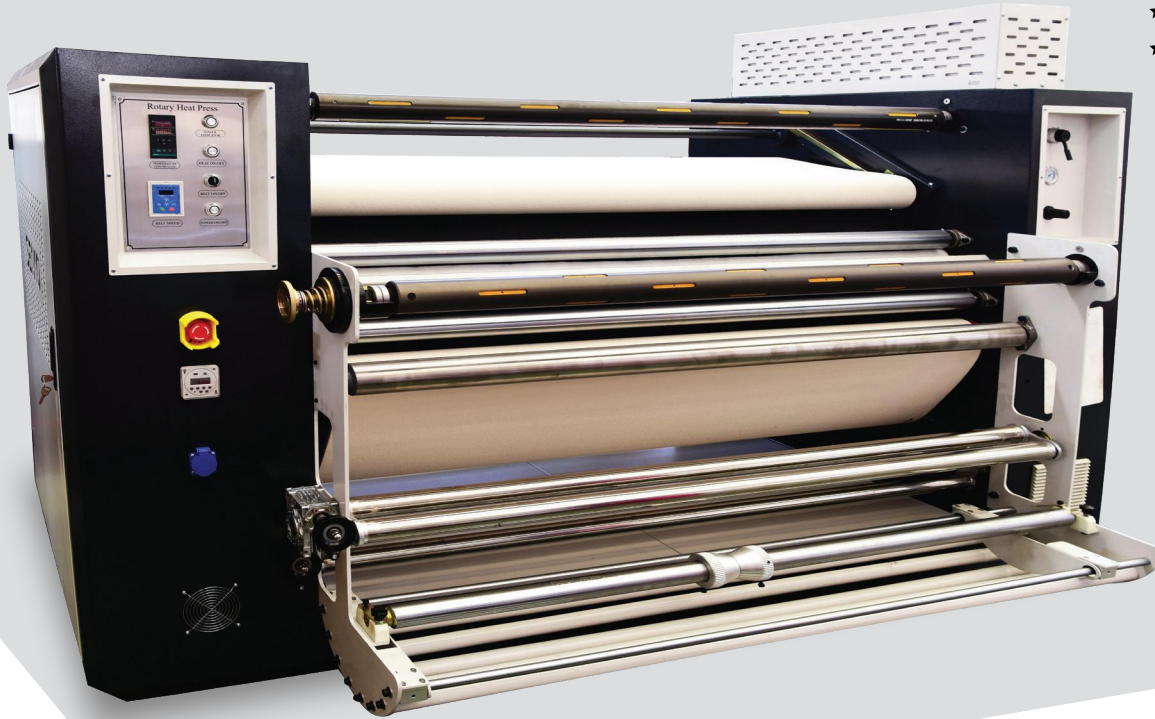


### Roll to Roll - RTR-F

#### Roll to Roll

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



### Features

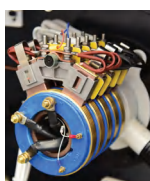
- 100% Full Oil Drum
- 75% Blanket Coverage
- Analog Control Panel
- Blanket Auto Centering
- Roll to Roll Only
- Pneumatic Tension & Pressure Control
- 3 Unwinds & 3 Rewinds
- Biaxial Tension Bar
- 5 Air Expansion Shafts
- Adjustable Transfer Pressure.
- High Quality Relay
- Auto Power Off
- Precise Temp Control
- Blanket Regulator Bolts
- Carbon Brush Slip Ring
- Suitable for 30gsm Paper



Control Panel



Heating Relay



Slip Ring



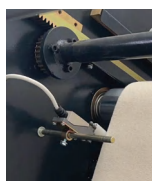
Tensioner



Timer

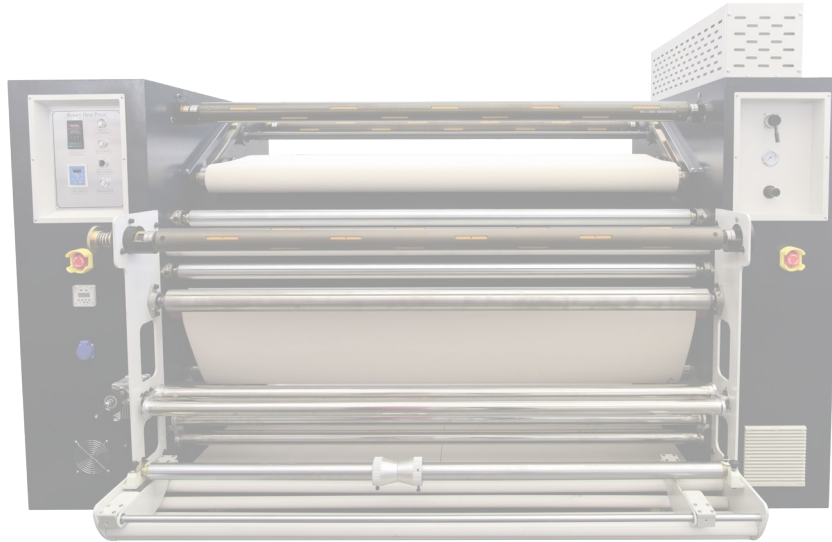


Felt Auto Centering

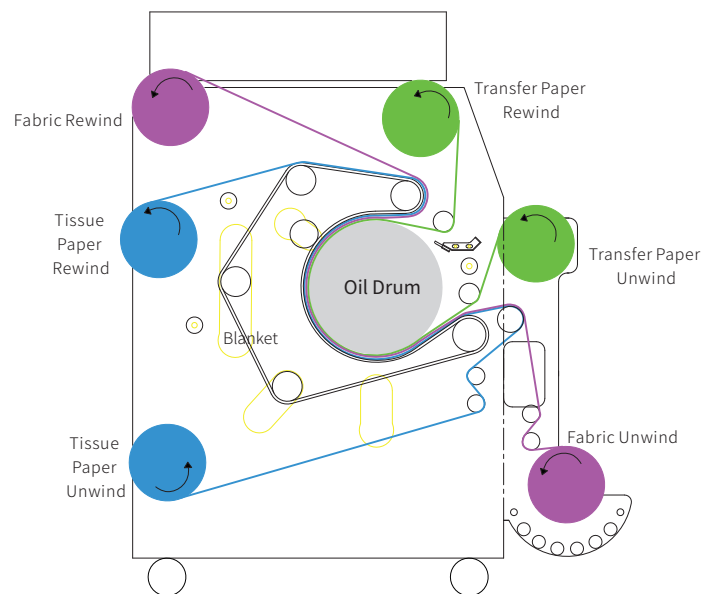


Limit Switch

### Roll to Roll - RTR-F



### Process Diagram



### Specifications

Model	100% Full Drum Size (mm / inch)	Workable Width (mm / inch)	Rated Power (3 Phase 220V)	Max Amps (3 Phase 220V)	Rated Power (3 Phase 380V)	Max Amps (3 Phase 380V)	Qty of Heater	Linear Speed 30 Sec. Dwell (m & inch / min)	Auto Power OFF	Felt Auto Centering
RTR-1742F	420 / 16.5"	1630 / 64"	21.5KW	56A	26.5KW	40A	15	2.0 / 79"	☑	☑
RTR-1760F	600 / 23.6"	1630 / 64"	36.5KW	96A	45.5KW	69A	27	2.8 / 110"	☑	☑
RTR-1780F	800 / 31.5"	1630 / 64"	43.5KW	114A	55.5KW	84A	33	3.8 / 150"	☑	☑
RTR-1942F	420 / 16.5"	1800 / 71"	23.5KW	62A	28.5KW	43A	15	2.0 / 79"	☑	☑
RTR-1960F	600 / 23.6"	1800 / 71"	40.5KW	106A	49.5KW	75A	27	2.8 / 110"	☑	☑
RTR-1980F	800 / 31.5"	1800 / 71"	48.5KW	127A	60.5KW	92A	33	3.8 / 150"	☑	☑
RTR-2742F	420 / 16.5"	2600 / 102"	31.5KW	83A	39.5KW	60A	15	2.0 / 79"	☑	☑
RTR-2760F	600 / 23.6"	2600 / 102"	55.5KW	146A	68.5KW	104A	27	2.8 / 110"	☑	☑
RTR-2780F	800 / 31.5"	2600 / 102"	66.5KW	175A	83.5KW	127A	33	3.8 / 150"	☑	☑
RTR-3242F	420 / 16.5"	3200 / 126"	38KW	100A	46KW	70A	15	2.0 / 79"	☑	☑
RTR-3260F	600 / 23.6"	3200 / 126"	65KW	171A	80KW	122A	27	2.8 / 110"	☑	☑
RTR-3280F	800 / 31.5"	3200 / 126"	79KW	207A	97KW	147A	33	3.8 / 150"	☑	☑

★ 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