Eastsign

Roll to Roll - RTR-H

Roll to Roll

★ Transfer Printing
★ Direct Inks Reactivation
★ Lamination

Features

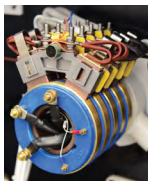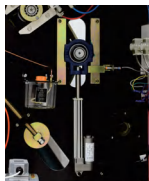|			
Ⓡ	Branded Electronic Components	80%	80% Blanket Coverage
	User Friendly Touch Screen		Blanket Auto Centering
100%	100% Full Oil Drum		Belt off Tracking Alarm
	5 Air Expansion Shafts		Overheat Alarm
	Roll to Roll only.		Pneumatic Tension & Pressure Control
W	Adjustable Heat Power		Adjustable Transfer Pressure.
	Precise Temperature Control	A	Auto Power On/Off
	Carbon Brush Slip Ring		Suitable for 30gsm paper
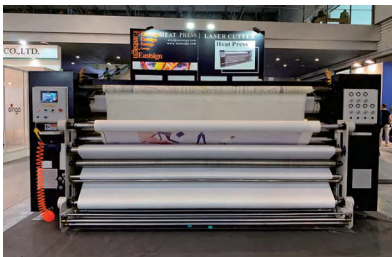
 Touch Panel

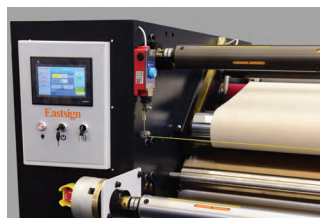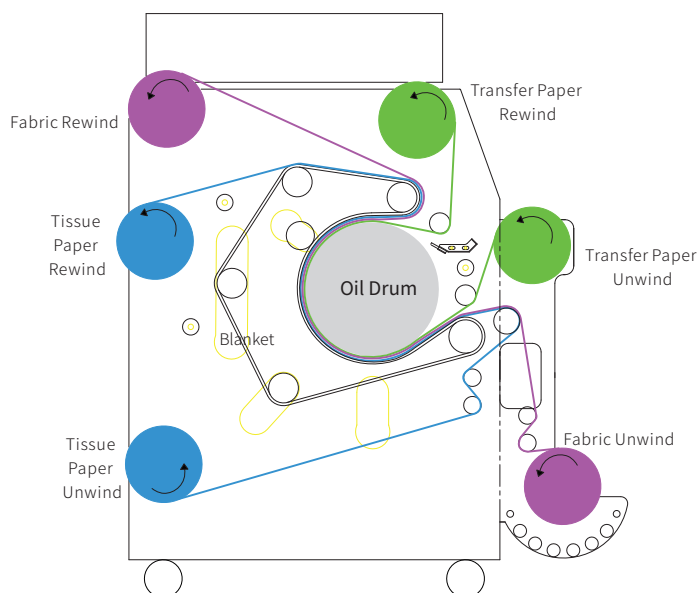 Power Regulator

 PLC

 Slip Ring

 Belt Auto aligning

 Auto On / Off

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Process Diagram

Fabric Rewind

Transfer Paper Rewind

Tissue Paper Rewind

Oil Drum

Transfer Paper Unwind

Blanket

Tissue Paper Unwind

Fabric Unwind

Specifications

Model	100% Full Drum Size (mm / inch)	Workable Width (mm / inch)	Qty of Heater	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)	Visualization	Felt Auto Centering
RTR-1742H	420 / 16.5"	1630 / 64"	15	23KW	60A	28KW	43A	2.1 / 83"	⊘	⊘
RTR-1760H	600 / 23.6"	1630 / 64"	27	38KW	100A	48KW	73A	3.0 / 118"	⊘	⊘
RTR-1780H	800 / 31.5"	1630 / 64"	33	46KW	121A	57KW	87A	4.0 / 157"	⊘	⊘
RTR-1942H	420 / 16.5"	1800 / 71"	15	25KW	66A	30KW	46A	2.1 / 83"	⊘	⊘
RTR-1960H	600 / 23.6"	1800 / 71"	27	42KW	110A	52KW	79A	3.0 / 118"	⊘	⊘
RTR-1980H	800 / 31.5"	1800 / 71"	33	51KW	134A	62KW	94A	4.0 / 157"	⊘	⊘
RTR-2742H	420 / 16.5"	2600 / 102"	15	33KW	87A	41KW	62A	2.1 / 83"	⊘	⊘
RTR-2760H	600 / 23.6"	2600 / 102"	27	57KW	150A	71KW	108A	3.0 / 118"	⊘	⊘
RTR-2780H	800 / 31.5"	2600 / 102"	33	69KW	181A	86KW	131A	4.0 / 157"	⊘	⊘
RTR-3242H	420 / 16.5"	3200 / 126"	15	38KW	100A	47KW	71A	2.1 / 83"	⊘	⊘
RTR-3260H	600 / 23.6"	3200 / 126"	27	66KW	173A	81KW	123A	3.0 / 118"	⊘	⊘
RTR-3280H	800 / 31.5"	3200 / 126"	33	81KW	213A	99KW	150A	4.0 / 157"	⊘	⊘

★ 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