



# Machine Capabilities

June 22, 2016

REWINDING / SLITTING												
Rewinder	Type	Unwind Information				Number Of Unwinds	Cores	Rewind Information				Material Types
		Width	OD	Driven	Core			Minimum Slit Width	OD	Cut Type	Plying	
Jag # 1	Drum	135"	90" / 3 Ton	Yes - Belt	2	3", 6", 6.5", 6.75", 8", 10", 10.5", 12", 16" / Others can be made	3"	59"	Shear / Score	2 Webs	Same as Incoming	Light Weight Tissue, Toweling, MG Stock, Air Laid, DRC, TAD, Spunbond, Spunlace, Meltblown, Etc
Jag # 2	Drum	115"	76"	No - Drum Brake	1	3", 4", 6", 10", 10.5"	3"	60"	Shear	No	Same as Incoming	Toweling, Heavier Nonwovens, Core Stock, Corrugate, MG papers
PTP	Drum	110"	90" / 3 Ton	Yes - Belt	2	3", 6", 6.5", 6.75", 8", 10" 12", 16" / Others can be made	3"	60"	Shear	2 Webs	Same as Incoming	Light Weight Tissue, Toweling, MG Stock, Air Laid, DRC, TAD, Spunbond, Spunlace, Meltblown, Etc
MAG	Drum	90"	85" / 2 Ton	Yes - Belt	1	3", 6", 6.5", 6.75", 8", 10", 10.5", 12", 16" / Others can be made	3"	52"	Shear / Score	No	Same as Incoming and 1.75"	Light Weight Tissue, Toweling, MG Stock, Core Stock, Air Laid, DRC, TAD, Spunbond, Spunlace, Meltblown, Etc
CAM	Center Wind	84"	72" / 2 Ton	Yes - Belt	1	3", 6", 6.5", 6.75", 8", 10" 12", 16" / Others can be made	2"	60"	Shear / Score	No	3", 6", 10"	Light Weight Tissue, Toweling, MG Stock, Core Stock, Air Laid, DRC, TAD, Spunbond, Spunlace, Meltblown, Etc

Laminations (Water Based Adhesives)												
Rewinder	Type	Unwind Information				Number Of Unwinds	Cores	Rewind Information				Material Types
		Width	OD	Driven	Core			Minimum Slit Width	OD	Cut Type	Plying	
Mag	Drum	55"	85" / 2 Ton	Yes / No	2	3", 6", 6.5", 6.75", 8", 10" 12", 16" / Others can be made	3"	52"	Shear / Score	YES	Same as Incoming	Light Weight Tissue, Toweling, MG Stock, Core Stock, Air Laid, DRC, TAD, Spunbond, Spunlace, Meltblown, Films
PTP	Drum	110"	90" / 3 Ton	Yes	2	3", 6", 6.5", 6.75", 8", 10" 12", 16" / Others can be made	3"	60"	Shear	YES	Same as Incoming	Light Weight Tissue, Toweling, MG Stock, Core Stock, Air Laid, DRC, TAD, Spunbond, Spunlace, Meltblown, Films

Laminations (Hot Melt Adhesive)												
Rewinder	Type	Unwind Information				Number Of Unwinds	Cores	Rewind Information				Material Types
		Width	OD	Driven	Core			Minimum Slit Width	OD	Cut Type	Plying	
Jag # 1	Drum	135"	90" / 3 Ton	Yes - Belt	2	3", 6", 6.5", 6.75", 8", 10", 10.5", 12", 16" / Others can be made	3"	59"	Shear / Score	2 Webs	Same as Incoming	Light Weight Tissue, Toweling, MG Stock, Air Laid, DRC, TAD, Spunbond, Spunlace, Meltblown, Films, Etc

Printing (One Color Ink)												
Rewinder	Type	Unwind Information				Number Of Unwinds	Cores	Rewind Information				Material Types
		Width	OD	Driven	Core			Minimum Slit Width	OD	Cut Type	Plying	
Mag	Drum	55"	85" / 2 Ton	Yes / No	2	3", 6", 6.5", 6.75", 8", 10" 12", 16" / Others can be made	3"	52"	Shear / Score	YES	Same as Incoming	Light Weight Tissue, Toweling, MG Stock, Core Stock, Air Laid, DRC, TAD, Spunbond, Spunlace, Meltblown, Films
PTP	Drum	110"	90" / 3 Ton	Yes	2	3", 6", 6.5", 6.75", 8", 10" 12", 16" / Others can be made	3"	60"	Shear	YES	Same as Incoming	Light Weight Tissue, Toweling, MG Stock, Core Stock, Air Laid, DRC, TAD, Spunbond, Spunlace, Meltblown, Films

FOLDING												
Folder	Fiat Sheet Width		Fiat Sheet Length		Roll OD	Fold Type						Material Types
	Min.	Max	Min.	Max								
JH # 1	6"	48"	6.75"	53"	80"	1/4, 1/8, 1/16, "C", "Z", "W" OR COMBINATIONS						Tissue, Toweling, Scrim Tissue, Air Laid, DRC, TAD, Spunbond, Spunlace, Films
ACC # 2	6"	24"	6"	13.5"	60"	1/4 Fold						Tissue, Toweling, Scrim Tissue, Air Laid, DRC, TAD, Spunbond, Spunlace
HS-14	6"	19.5"	13.5"	14"	55"	1/4, "W"						Tissue, Toweling, Scrim Tissue, Air Laid, DRC, TAD, Spunbond, Spunlace, MeltBlown
HS-17	6"	20"	16.75"	16.75"	60"	1/4, "W"						Tissue, Toweling, Scrim Tissue, Air Laid, DRC, TAD, Spunbond, Spunlace, MeltBlown
PCMC # 1	9"	13"	12"	13"	60"	1/4 Fold						Tissue, Toweling, Scrim Tissue, Air Laid, DRC, TAD, Spunbond, Spunlace, MeltBlown
CMD # 202	8"	65"	48"	*Note	28"	Folded to Roll (No Core)	*NOTE: Maximum length is determined by mterial caliper				Laminations, Films, DRC, Air Laid, Spunbond, meltblown	
CMD # 204	8"	65"	48"	*Note	28"	Folded to Roll (With or Without Core)	*NOTE: Maximum length is determined by mterial caliper				Laminations, Films, DRC, Air Laid, Spunbond, meltblown	