

Converting Machine Capabilities

REWINDING / SLITTING												
Machine	Type	Unwind Information					Rewind Information					Typical Material Types/Notes
		Width max/min	OD	Driven	Number Of Unwinds	Cores	Minimum Slit Width	OD	Cut Type	Plying	Cores	
Jagenburg	2 - Drum Surface	133"/35"	90" / 3 Ton	Yes - Belt	2	3", 6", 6.5", 6.75", 8", 10", 10.5", 12", 16" / Others can be made	3"	58"	Shear / Score	2 Webs	Same as Incoming	Light Weight Tissue, Toweling, MG Stock, Airlaids, DRC, TAD, Spunbond, Spunlace, Meltblown, Etc.
PTP	2 - Drum Surface	110"/24"	90" / 3 Ton	Yes - Belt	2	3", 6", 6.5", 6.75", 8", 10" 12", 16" / Others can be made	3"	58"	Shear	2 Webs	Same as Incoming	Light Weight Tissue, Toweling, MG Stock, Airlaids, DRC, TAD, Spunbond, Spunlace, Meltblown, Etc.
ARROW	Center/Surface	83"	72" / 3 Ton	No- Brake	1	3", 6", 6.5", 6.75", 8", 10" 12", 16" / Others can be made	2"	60"	Shear	No	3", 6"	Light Weight Tissue, Toweling, MG Stock, Core Stock, Airlaids, DRC, TAD, Spunbond, Spunlace, Meltblown, Etc.
JOTA	Center/Surface	137"/70	90"/5000 lb	Yes - Belt	1	3", 6", 6.5", 6.75", 8", 10", 10.5", 12", 16" / Others can be made	3"	59"	Shear	No	Same as Incoming	Light Weight Tissue, Toweling, MG Stock, Airlaids, DRC, TAD, Spunbond, Spunlace, Meltblown, Etc.
JennerJahn	2 - Drum Surface Small Rolls	84"/24"	60"/3 Ton	No- Brake	2	3", 6" other sizes can be made	3"	18"	Shear	No	1.5", 3", 6"	Tissue, nonwovens, laminates, coated paper. Machine can do microperforating as well.
ACM	2 - Drum Surface Small Rolls	130"	60"/2.5 Ton	Yes - Belt	1	3", 6", 6.75"	2"	20"	Shear	No	Coreless, 3"	Toweling, Meltblown, DRC, Airlaid, Spunlace, TAD, Etc. Perforation Capability from 90 mm to 400 mm.

PLY BONDING / LAMINATIONS & AQUEOUS COATING (Water Based Adhesive)												
Machine	Type	Unwind Information					Rewind Information					Material Types
		Width	OD	Driven	Number Of Unwinds	Cores	Minimum Slit Width	OD	Cut Type	Plying	Cores	
3DL	3 - Ply Laminator With Embossing	~54"	60"	Yes - Belt	3	3", 6", 6.75"	6"	60"	Shear	3 webs	3", 6"	Tissue, Toweling, Netting, Airlaid, Spunbond, Etc.
JOTA	Center/Surface	137"/70	90"/6000 lb	Yes - Belt	2	3", 6", 6.5", 6.75", 8", 10", 10.5", 12", 16" / Others can be made	3"	59"	Shear	Yes	Same as Incoming	Light weight tissue, toweling, MG Stock, Airlaids, DRC, TAD, Spunbond, Spunlace, Meltblown, Etc., Single Color 108" flexo deck for adhesives or printing
PTP	2 - Drum Surface	108"	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, Airlaids, DRC, TAD, Spunbond, Spunlace, Meltblown, Etc.

LAMINATIONS - HOT MELT ADHESIVE												
Machine	Type	Unwind Information					Rewind Information					Material Types
		Width	OD	Driven	Number Of Unwinds	Cores	Minimum Slit Width	OD	Cut Type	Plying	Cores	
Jagenburg	2 - Drum Surface	124"	90" / 3 Ton	Yes - Belt	2	3", 6", 6.5", 6.75", 8", 10" 12", 16" / Others can be made	3"	59"	Shear	Yes	Same as Incoming	Tissue, Toweling, MG Stock, Core Stock, Airlaids, DRC, TAD, Needle punch, Spunbond, Spunlace, Meltblown, Films

FOLDING												
Machine	Flat Sheet Width		Flat Sheet Length		Roll OD	Fold Type	Production Notes		Embossing		Material Types	
	Min.	Max	Min.	Max								
CMD # 202	8"	65"	48"	*Note	28"	Folded to Roll (Coreless)	*NOTE: Maximum length is determined by material caliper				Laminations, Films, DRC, Airlaid, Spunbond, meltblown	

CMD # 204	8"	65"	48"	*Note	28"	Folded to Roll (Core or Coreless)	*NOTE: Maximum length is determined by material caliper		Laminations, Films, DRC, Airlaid, Spunbond, meltblown
-----------	----	-----	-----	-------	-----	--	---	--	---