

**CALEMARD**

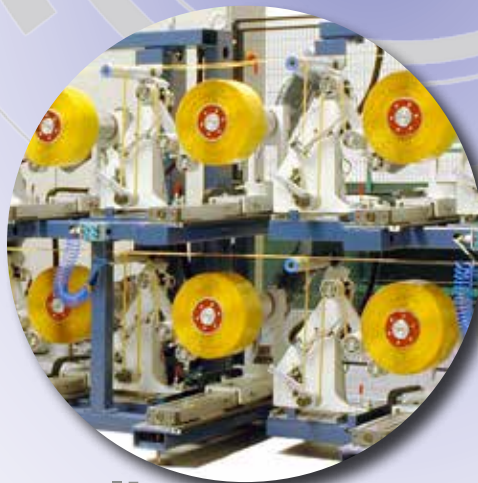
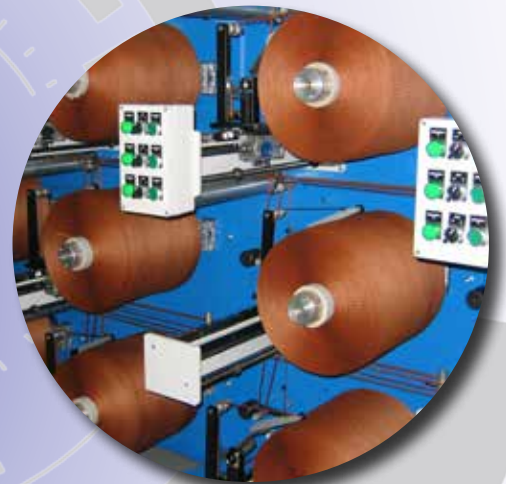
***The global reference in quality slitting  
and rewinding soft materials***

**Spooling solutions for  
Nonwovens and Technical Textiles**

**Jumbo spools**



**Spooling lines  
conventional spooling**



**Self-traverse spooling**



**CALEMARD**

***www.calemard.com***

# ● PEGASE II - High productivity and Jumbo spools

Slitting and self-traverse spooling line to produce Ø 1,200 x 850 mm spools

**Applications :** Sensitive nonwovens, Multilayer or elastic materials ...



## TECHNICAL SPECIFICATIONS

• <b>Mother roll :</b>	Standard	Option	• <b>Production speed :</b>	600 m/min
Max width :	850 mm	1,000 mm	• <b>Slitting width range :</b>	35 to 150 mm
Max. diameter :	1,500 mm	1,700 mm		
Max. weight :	200 kg	250 kg		
• <b>Spool :</b>				
Dimensions :	Ø 1,200 x 850 mm			
Max. weight (per 6" shaft)	200 kg			



# ● GEMINI - Self-traverse spooling line

To produce up to Ø 500 x 500 mm spools

**Applications :** Sensitive nonwovens, Multilayer or elastic materials, Adhesive tapes, Plastic films...

## TECHNICAL SPECIFICATIONS

• <b>Mother roll :</b>		• <b>Max. running speed :</b>	200 m/min
Max width :	400 mm	• <b>Slitting width range :</b>	5 to 50 mm
Max. diameter :	800 mm		
Max. weight :	150 kg		
• <b>Spool :</b>			
Dimensions :	Ø 500 x 500 mm		
Max. weight (per shaft)	40 kg		



# ● AQUILA - Spooling line for stable materials

To produce up to Ø 400 x 400 mm spools

**Applications :** Woven fabrics, Stable nonwoven fabrics, Adhesive tapes, Plastic films...

## TECHNICAL SPECIFICATIONS

• <b>Mother roll :</b>	Standard	• <b>Max. running speed :</b>	150 m/min
Max width :	400 mm	• <b>Slitting range:</b>	2 to 15 mm
Max. diameter :	1,850 mm		
Max. weight :	500 kg		
• <b>Spool :</b>			
Dimensions :	Ø 400 x 400 mm		
Max. weight (per shaft)	40 kg		



Non contractual pictures and technical specifications – Last update: April 2014



**Certified company**



Record Number: 2011072750

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