

Available versions

## Perini Mysincro

Up to **30 log/min**  
Max roll Ø **160 mm**  
Speed **450 m/min**

## Perini Myline

Up to **40 log/min**  
Max roll Ø **200 mm**  
Speed **600 m/min**

### Pro

With desl embosser

### Flexy

With Catalyst embosser

## Perini Mytime

Up to **60 log/min**  
Max roll Ø **200 mm**  
Speed **800 m/min**

### Pro/1 (40 log/min)

With desl embosser  
1 Log saw

### Flexy/1 (40 log/min)

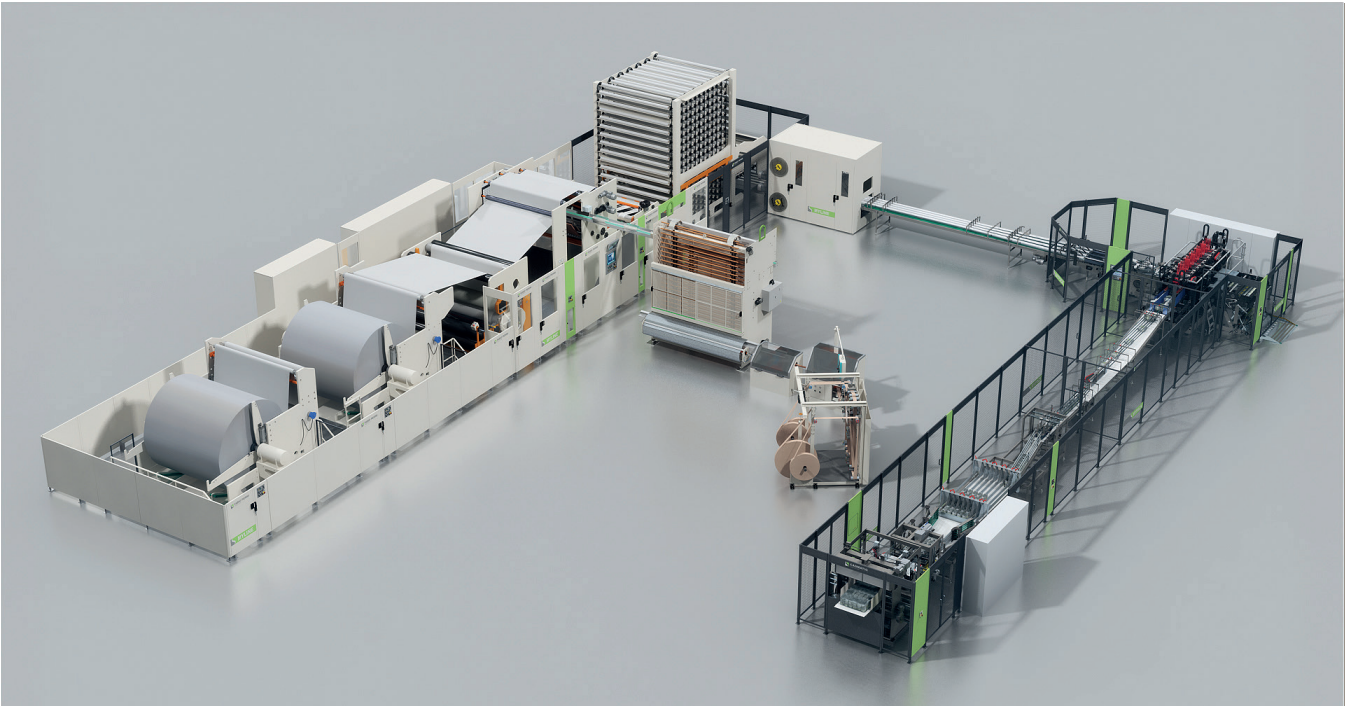
With Catalyst embosser  
2 Log saw

### Pro/2 (60 log/min)

With desl embosser  
2 Log saw

### Flexy/2 (60 log/min)

With Catalyst embosser  
2 Log saw



# Myperini

Complete turnkey converting solutions



# Myperini

## Complete turnkey converting solutions

Myperini is a family of lines created for customers who require complete converting solutions from 450 m/min to 800 m/min. Designed to meet most production demands, these solutions represent the perfect balance for optimizing TCO (Total Cost of Ownership) and for achieving the best OEE (Overall Equipment Effectiveness).

Myperini lines are available in several versions. They all include the consolidated “Sincro” transfer system and, depending on the model and version, the patented winding system with active Punzoncini and Catalyst technology for the embosser.

### Why Myperini?

#### Quick solutions:

- Reduced lead Time
- Faster start-up
- Quicker time-to-market

#### Optimal solutions:

- Balanced configuration
- Easy to use for operators
- Reduced line footprint

#### Long-lasting solutions:

- Proven technology
- Upgrades for longer lifecycle
- All aftermarket services

## Perini Mysincro

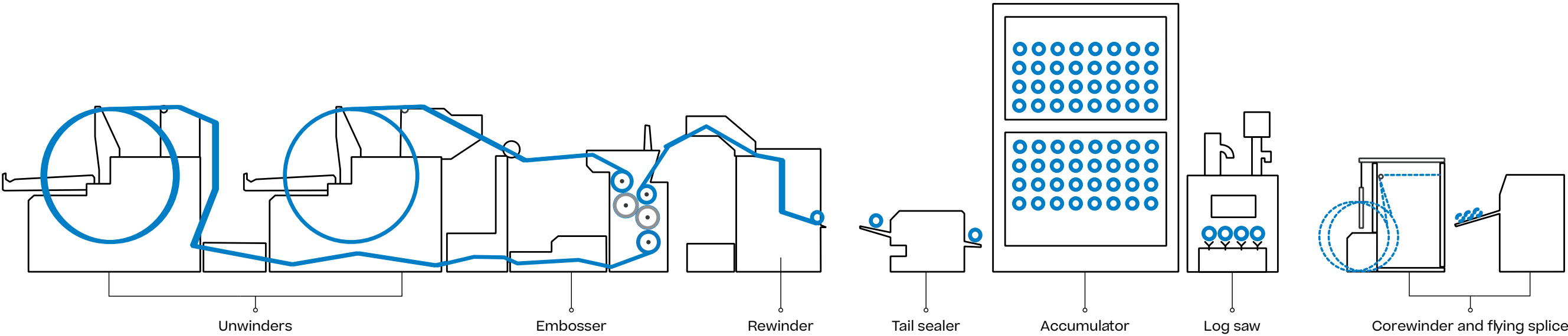
Up to **30 log/min**  
Max roll Ø **160 mm**  
Speed **450 m/min**

## Perini Myline

Up to **40 log/min**  
Max roll Ø **200 mm**  
Speed **600 m/min**

## Perini Mytime

Up to **60 log/min**  
Max roll Ø **200 mm**  
Speed **800 m/min**



Technical characteristics		Perini Mysincro	Perini Myline	Perini Mytime
Parent reel	max Ø	2500 mm		2500 mm (3000 mm optional)
	max weight	3000 kg		3000 Kg (5000 Kg optional)
Embosser	Products	Desl and Deco	Desl, Deco and Tip-to-Tip (*)	
	Steel rolls Ø	409 mm		500 mm
	Safety and ergonomics	Retractable gluing unit		
	Catalyst (*)	No	Automatic replacement of both steel rolls from the warehouse (6 rolls total) Roll extraction from the warehouse with line running (optional)	
	Transfer system	Sincro		Sincro evo - active “Punzoncini”
Rewinder	Core infeed	Overhead		
	Perforation	Double - 4- and 6-blade rolls Fixed 4-blade roll with axial shift		Double - 6- or 8-blade rolls (2nd roll optional) Fixed 4-blade roll with axial shift
	Core gluing	Blade		
	Gluing	Blade		
Tail sealer	By-pass	Infeed	Infeed (outfeed optional)	Infeed and outfeed
Accumulator	Continuous loading	No	Included	
Log saw	Log transport	Unloading selectable on 4 lanes - continuous pusher movement		
	Trimex	mechanical “Trimeasy”		
	Grinding dust vacuum system	Optional	Included	
All in one		No	Optional	

(\*) only “Flexy” version