



SERIE FENIX

Basic semi-automatic stretch wrappers that wrap palletized loads and are designed to be customized for different load types. The cutting of film and attachment to the pallet must be performed manually, all other operations are completely automated and programmable. We offer a wide variety of options and accessories to adapt to the needs of your product and work environment.

STRECH WRAPPING SEMIAUTOMÁTIC COMPARATIVE TABLE

PERFORMANCE	FENIX	SINGLE ECO	SINGLE MID	
Output	Manual	Manual	Manual	
Pallet Maximum Sizes	1200 x 1000 mm	1200 x 1000 mm	1200 x 1000 mm	
Load Maximum Height	2400 mm	2400 mm	2400 mm	
Load Maximum Weight	2000 kg	1500 kg	2000 kg	
TURNTABLE				
Turning Speed	14 RPM	14 RPM	14 RPM	
Diameter	1650 mm	1650 mm	1650 mm	
Height	82 mm	82 mm	82 mm	
PERFORMANCE FEATURES				
Load Fastening (tie)	Manual	Manual	Manual	
Film Cutting	Manual	Manual	Manual	
Remote Control	-	-	-	
Wrapping Programs	4	2	4	
Film Tension Control	Mecatens	Brake on Reel	Mecatens	
Pre-stretching Relation	-	-	-	
Platform Turning Speed Control	✓	Optional	✓	
Reel Carriage Speed Control	✓	Optional	✓	
Film Maximum Width	500 mm	500 mm	500 mm	
Film Capacity (Reel Diameter)	260 mm	260 mm	260 mm	
OPTIONS				
Column Height	3500 mm	-	2900 mm	
Platform Width	2400 mm	-	2400 mm	
Platform Access Ramp	✓	✓	✓	
Pit Frame for floor embedding	✓	✓	✓	
Powered Pre-stretching	✓	-	✓	
Integrated Scale	✓	-	✓	
Dispensador de cobertura superior	MANUAL	MANUAL	MANUAL	
Largest Maximum Load Weight	Max. 3000 kg	Max. 3000 kg	MAX. 3000 kg	
Raised Legs on Base	✓	✓	✓	
Powered Top Platen to stabilise load	✓	-	-	
Powered Rollers on Platform	✓	-	-	
Double Reel Support	✓	✓	✓	
Hotwelding on load	-	-	-	
Adaptation to different working environments and temperatures	✓	✓	✓	
Stainless Steel version	✓	✓	✓	
ANFID Tape Dispenser	✓	-	-	
RFID Label Reader	✓	-	✓	
Jumbo Reels	-	-	-	
WEIGHT & SIZES				
Weight	440 kg	400 kg	415 kg	
Sizes	L	2585 mm	2859 mm	2859 mm
	W	1650 mm	1650 mm	1650 mm
	H	2651 mm	2555 mm	2555 mm
UTILITIES				
Electrics		230V II+T		
Consumption	1 kW/h	1 kW/h	1 kW/h	