



## Fenix+ Wrapper

Semi-automatic wrapping machine with film reel carriage. Once the operator has fixed the film to the pallet, simply pressing a button starts the wrapping cycle, and nothing else needs to be done until the machine returns to the standby position for film cutting. The operating program allows saving different configurations with working speeds, reinforcement turns, film tension, and other predefined parameters. Robust construction to guarantee great stability, without torsion or bending of the structure. High-sensitivity MECATENS mechanical brake, allowing precise selection of film tension.

MODEL		FENIX+
Maximum output	cycles/min*	8
Maximum pallet dimensions	L mm	1200
	W mm	1100
	H mm	2400
Maximum pallet weight	kg	2000
TECHNICAL DATA		
Film reel carriage		MECHANICAL BRAKE
Film cutting		Manual
Pre-stretch ratio		X
Platform speed control		●
Reel carriage speed control		●
Maximum film width	mm	500
Film capacity (film diameter)	mm	260
PLATFORM		
Rotation speed	RPM	14,0
Diameter	mm	1650
Height	mm	82
WEIGHT AND DIMENSIONS		
Weight	kg	440
Dimensions	L mm	2585
	W mm	1650
	H mm	2651
SERVICE		
Electrical voltage	V	230V II+T
Installed power	kW	1
Electrical consumption	kWh	0,8
OPTIONS		
Column height		3500
Platform width		2400
Ramp for platform access		Manual
Pit frame for floor installation		O
Motorized pre-stretch		O
Integrated scale		O
Top sheet dispenser		Manual
Higher maximum load weight		Up to 3000 kg
Base risers		O
Motorized top press to stabilize the load		O
Motorized roller platform		O
Double reel support		O
Heat sealing on the load		X
Adaptation to different environments and working temperatures		O
Stainless steel version		O
ANFID tape dispenser		O
RFID label reader		O
JUMBO reels		X