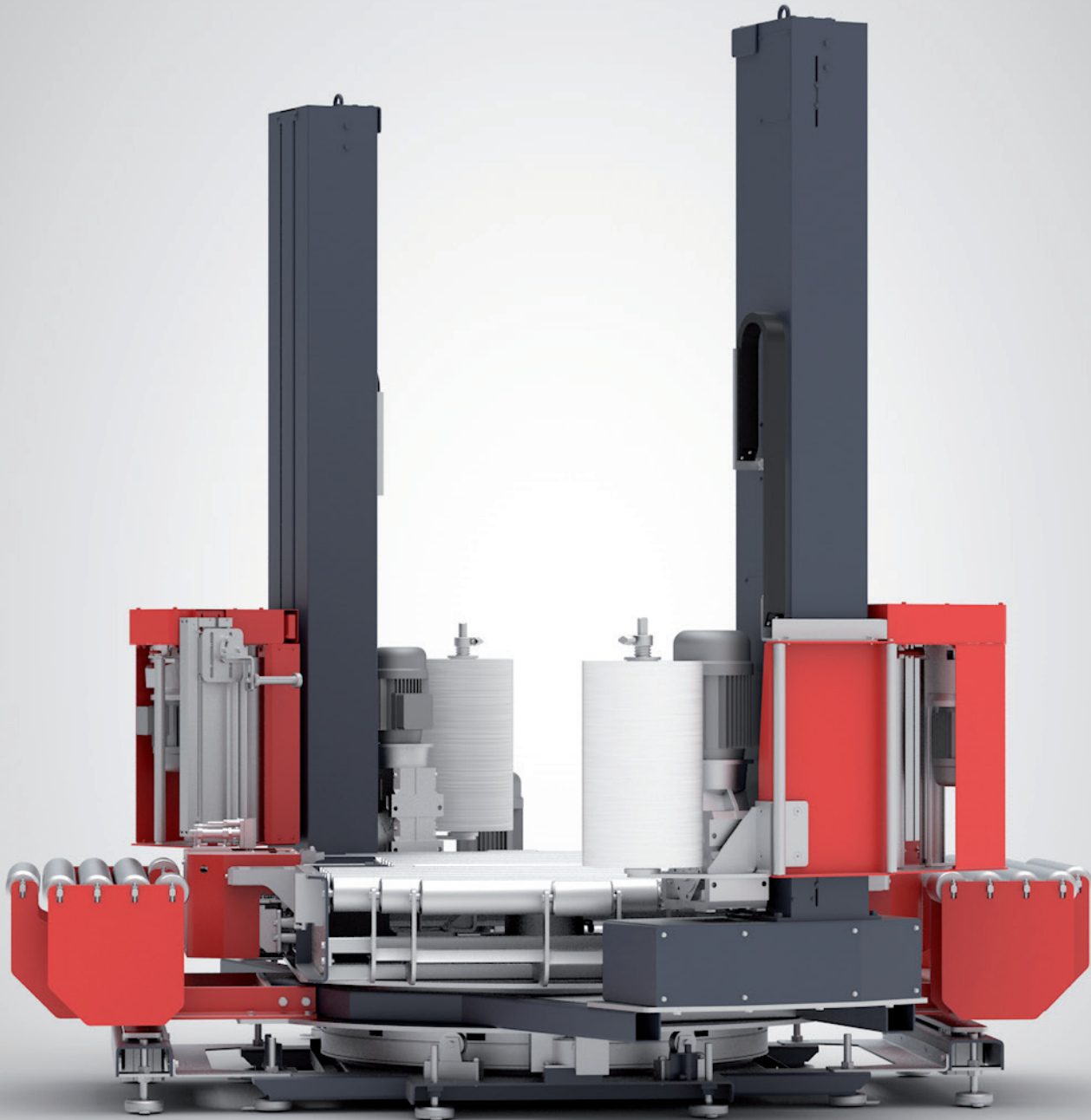




PACKAGING MACHINERY

Engineering Efficiency

Automated packaging systems
End-of-line solutions



FASTER-LINE

Automatic stretch wrappers that can wrap palletized loads in lines of heavy production and have been designed to turn their columns to maintain load stability. They do not require any manual intervention during operation and all its parameters can be programmed to your specifications. These machines are completely customizable with a wide range of options and accessories that facilitate the perfect solution for your production requirements and work environment.

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WRAPPER FASTER LINE

PERFORMANCE

Output	65 pallets/hour (80 with 2 colum.)
Pallet Maximum Sizes	1200 x 1000 mm
Load Maximum Height	2000 mm
Load Maximum Weight	1500 kg

MAIN FEATURES

Film Tension Control	Powered Pre-stretching
Film Cutting	Blade Thermal
Hotwelding on load	Included
Pre-stretching Relation	100 - 150 -250%
Platform Turning Speed Control	✓
Reel Carriage Speed Control	✓
Film Maximum Width	500 mm
Film Capacity (Reel Diameter)	260 mm
Powered Roller Platform	✓

OPTIONS

Column Height	2400 mm
Load Maximum Weight	Max. 3000 kg
Powered Top Platen to stabilise load	✓ (1 colum.)
COVERMATIC Top Film Sheet Dispenser	✓
Blade Film Cutting	✓
Safety Fencing	✓
Film Stringer	✓
Raised Legs on Base	✓
Double Reel Support	-
Adaptation to different working environments and temperatures	✓
Stainless Steel version	✓
ANFID Tape Dispenser	-
RFID Label Reader	✓
Jumbo Reels	✓

PLATFORM

Turning Device	Reversed arm
Turning Speed	30 rpm
Diameter	1800 mm
Height	550 mm
Conveyor Width	940/1140 mm

WEIGHT & SIZES

Weight	1200 kg	
Sizes	L	3400 mm
	W	2900 mm
	H	3200 mm

UTILITIES

Pneumatics	6 bar
Consumption	240 l/cycle (2 col.)
Electrics	230/400V III+N+T
Consumption	6 kW/h