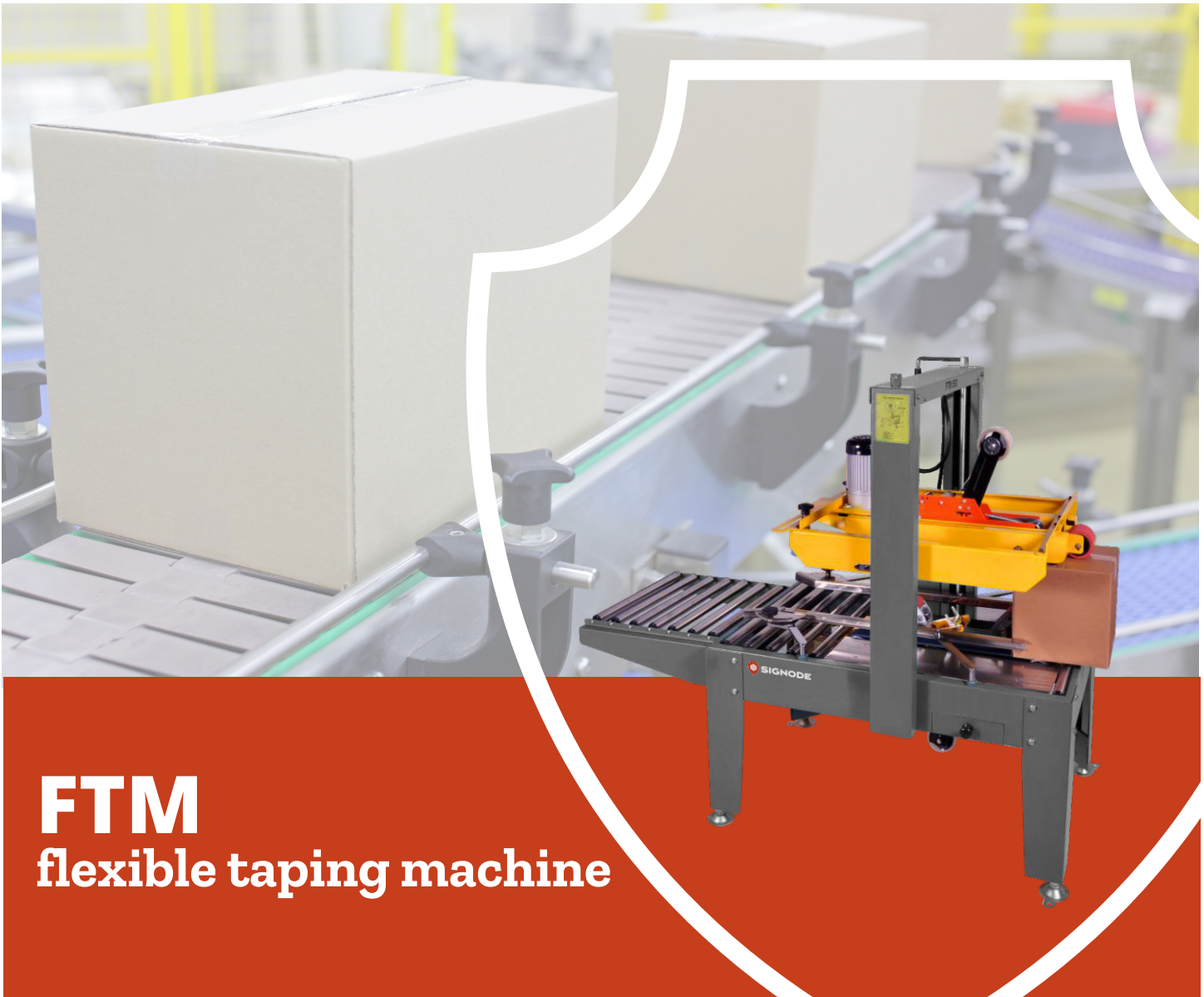


FTM



FTM flexible taping machine

Productivity Focus

Performance operating speed of 20 meters per minute

Easy Maintenance

Easy access to motors, electrical components and belts for maintenance

Production Versatility

Wide range of supported case sizes to meet customer requirements

Operator Friendly

Easy to operate with simple controls and intuitive tape roll replacement

FTM

Flexible tape machine



Features and Benefits

- Twin mast column for greater stability during operation
- Auto On/Off enables power saving during idle time
- Digital carton counter
- Separate top and bottom drive for smooth and uniform taping
- Uniform and controlled pressure during taping
- Twin flap squeeze rollers provides additional pressure for improved top alignment
- Belt speed of 20 meters / minute
- Built in toolbox for ease of maintenance
- Self-centering side guides for accurate carton centering
- Positive top and bottom drive to accomodate sealing of tall and heavy cartons, in addition to regular cartons
- 500mm of extra conveyor at entry and exit for ease of operation
- Telescopic legs for height adjustment



Utility Requirements

Power	415 VAC, 3 Phase, 50 Hz
Consumption	0.36 KW
Pneumatic	NA

Case Dimensions

Length	150mm to Unlimited
Width	160mm to 550mm
Height	100mm to 550mm
Weight	2 to 50 Kg
Carton Ply	Minimum 3 Ply

Technical Specifications

Tape Head	Standard (2", 2.5", 3") Flexible (2", 2.5")
Tape Roll Length	65 M / 650 M / 1000 M
Machine Length	1590mm
Machine Width	810mm
Machine Height	1400mm
Weight	155 Kg
Drive Motor	0.25 HP, 2 No.
Belt Speed	20 m / minute
Throughput	Belt speed / (carton length + 280mm)