FULLY AUTOMATED MODEL FOR CORRUGATE INDUSTRY



RQ-8AP/3

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Fully Automated Model With Compression

CE

NARROW STRAP MODEL WITH COMPRESSION

This model is ideal for strapping compressible materials such as corrugated papers, paper/plastic sheets, bags, etc.

SELF-CORRECTING TECHNOLOGY

Any forwarding failure is automatically re-tried up to three times. If re-feeding is not successful, the machine automatically stops and activates a trouble light. The machine will automatically stop when the strap coil is empty. In the unusual event of a short-feed, the machine will refeed without operator intervention. If the machine is operated accidentally without a package on the table, the strap will form a small loop which will automatically be ejected from the sealing unit leaving the machine ready for the next cycle.

EASY STRAP LOADING

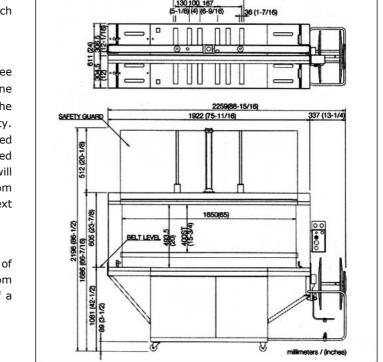
Strap can be loaded without having to access the inside of the machine simply by operating the strap feed lever from the coil side of the machine. It's as simple as a touch of a lever.

QUICK WARM-UP HEATER

Only 25 seconds required to reach operating temperature.

Standard Specifications

Dimensions	Width	2259 mm
	Height	2198 mm
	Depth	611 mm
	Weight	Approx. 400kg
Arch Size		W 1650 x H 500 mm
Conveyor Height		1081 mm
Package Size	Max	W 1590 x H 430 mm
	Min	W 200 x H 120 x L300 mm
Conveyor Speed		20m / min.
Max Package Weight		30kg
Joint / Strap / Coil		heat seal / polypropylene/ ID 200 x OD 450 X W 200 mm
Strap Width		5, 6mm
Strap Tension		up to 80 kgs stroke 150mm
Air Cylinder		Ø 50 x 400 mm stroke
Power Supply		200, 220, 240, 380, 400, 415, 440, 480V 3 phase 50 / 60 Hz 0.83 KVA





COMOSA STRAPP, S/A