

StrapPack[®]

Automatic Side-Seal Model



RQ-8Y

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Side-Seal Model

■ FAST!

1.7 seconds per strap (equivalent to 35 straps per minute).

■ ADAPTS EASILY TO AUTOMATED PACKAGING LINES

The machine fits any existing or proposed conveyor system without modification, adapts to any conveyor height and requires no special equipment.

■ WIDE ADAPTABILITY TO FULLY-AUTOMATED PACKAGING LINES

End-of-cycle and strapping error signals are available as options. Larger arch sizes offer a wide range of applications, particularly for large and heavy packages.

■ EASY STRAP LOADING

No complicated strap threading. It only requires a touch of the outside lever.

■ VARIABLE TENSION

A single dial provides a wide range of tension for all packages. Tension adjustable up to 80kg (175lbs.), equivalent to 150mm (6 inch) stroke.

■ QUICK HEATER

In less than 25 seconds, operating temperature is reached.

■ EMPTY STRAP COIL DETECTION

Operation automatically stops when the strap coil is empty plus an optional warning signal is available. Easy removal of any excess strap ensures uninterrupted operation.

■ Standard Specifications

Dimension	Width	1500 mm	59-1/8 in.
	Height	1722 mm	67-13/16 in.
	Depth	610 mm	24 in.
	Weight	200 kg.	440 lbs.
Arch Size		W 600 X H 850 mm	W 23 X H 33 in.
Package Size	Max.	W 570 X H 820 mm	W 22-1/2 X H 32-5/16 in.
	Min.	W 30 X H 100 mm	W 1-1/4 X H 4 in.
Joint / Strap/ Coil		heat seal / polypropylene ID 200 X OD 450 X W 200 mm	heat seal / polypropylene ID 8 X OD 18 X W 8 in.
Strap Width		5, 6, 9, 12, 15.5 mm	1/4, 3/8, 1/2, 5/8 in.
Strap Tension		Max. 80 kg 150 mm stroke	Max. 176lbs. 6 in. stroke
Speed		1.7 sec. / strap 35 straps per min.	
Power Supply		110, 120, 200, 220, 230, 240 V 1 Phase 50 / 60 Hz 0.65 KVA	

■ RE-FEED FUNCTION

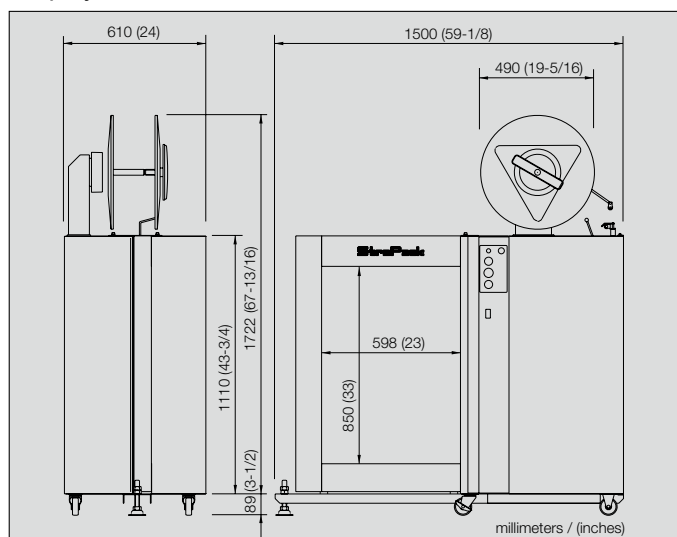
Features automatic resetting of the machine for continuous operation even if a strap forwarding failure were to occur.

■ AUTOMATIC STRAP EJECTION

If a strap cycle is accidentally started without a package, empty strap loops are automatically ejected and all functions are reset for the next cycle.

■ SELF-DIAGNOSTIC MECHANISM

A programmable microprocessor constantly monitors critical functions - any irregularity detected is immediately displayed.



■ Arch Size Chart

H	W	400	500	600	800	1000
		(16)	(20)	(24)	(31)	(39)
650 (25)						
850 (33)				STD		
1050 (41)						
1250 (49)						
1450 (57)						

Sizes in millimeters / (inches)

Dimensions and specifications are subject to change without notice.

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