

## MODEL RQ-8

Automatic Strapping Machine



## Features

- Self-Correcting
- Easy Strap Loading
- Permanently Lubricated Sealing Mechanism
- High Speed Strapping
- Self-Diagnostic
- Reliable Performance
- Portable
- Fast Heater Response
- Variable Tension
- 5mm Strap Capacity
- Energy Efficient
- New Arch System
- Re-Feed Function

# Model RQ-8

## Automatic Strapping Machine

### Standard Features

#### Self-Correcting

A unique self-correcting mechanism provides easy operation. Empty strap loops are automatically ejected if strapping occurs without a package. The "Re-feed function" resets the machine to allow for continued operation if a strap-forwarding failure were ever to occur.

#### Easy Strap Loading

Newly developed strap loading system makes strap threading almost completely automatic – it's just a touch of a lever.

#### Permanently Lubricated Sealing Mechanisms

The permanently lubricated design has an unsurpassed reputation for its durability and maintenance-free operation.

#### High Speed Strapping

1.5 seconds per strapping cycle – That's 40 straps per minute!

#### Self-Diagnostic

A microprocessor constantly monitors critical functions. Any irregularity sensed is immediately displayed. The machine will even automatically stop when the strap coil is empty.

#### Dependable

The advanced bandway design assures perfect strap placement and eliminates any twisted straps.

#### Portable

Heavy duty metal casters allow the machine to be quickly installed or moved to any Single Phase power supply outlet.

#### Fast Heater Response

Ready to operate in less than 25 seconds. Designed to ensure high joint strength.

### Specifications

Dimensions	1252mm W	1400mm H	610mm D	160kg
	49 5/16 in W	55 1/8 in H	24 1/16 in D	352 lbs
Table Height	791mm		31 3/16 in	
Arch Size	W 650 x H 500mm		W 25 x H 19 in	
Package Size	Max	W 620 x H 480mm	W 24 7/16 x H 18 7/8 in	
	Min	W 80 x H 30mm	W 3 1/8 x H 1 1/4 in	
Joint/Strap/Coil	heat seal/polypropylene/ID200 x OD450 x W200mm			
Strap Width	5, 6, 9, 12, 15.5mm		1/4, 3/8, 1/2, 5/8 in	
Strap Tension	up to 80kg (176 lbs) stroke 150mm(5 7/8 in)			
Power Supply	110V, 1 phase 60Hz 0.65KVA			

#### Variable Tension

A wide range of tension is available to the operator by adjusting a single tension dial.

#### Automatic Strap Ejection

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

### Arch Size Chart

W(mm)	650	850	1050	1250	1450
H(mm)	(25in)	(33in)	(41in)	(49in)	(57in)
400 (15in)					
500 (19in)	S				
600 (23in)					
800 (31in)					
1000 (39in)					

Size in mm/(inches) S standard size

Availability of arch sizes is subject to a selection of strap width to be used.

