

MACHINES FOR PLASTIC STRAPPING

RQ-8 Automatic Strapping Machines

The RQ-8 series of strapping machines is the most dependable series of strapping machines ever developed. Its innovative design has been proven in over 6 years on the market and has proven to be one of the most reliable general purpose plastic strapping machines on the market.

Capable of up to 48 straps a minute, the RQ-8 series features automatic-strap loading, auto refeed and loop ejection, lubrication free operation, dual tensioning and self-diagnostic microprocessor control. This machine series has a reputation as having the lowest maintenance costs of any machine available.

A wide range of options is available to customize the RQ-8 to meet the needs of your operation, including custom arch sizes and configurations. The machines shown below are found in many common industrial applications. For custom configurations, contact your local sales representative.



Model RQ-8Y

Model RQ-8

The standard RQ-8 is a dependable general-purpose strapping machine with many available options. Reliability, speed and ease of operation, and low maintenance costs make the machine a cost effective option for any packaging operation.

RQ-8 Automatic Strapping Machines				
Dimensions	49-5/16" W (1252mm)	55-1/8" H (1400mm)	24-1/16" D (610mm)	352 lbs (160kg)
Table Height	31-3/16" (791mm)			
Arch Size – (WxH)	Wide range available			
Package Size	Max – (WxH)	24-7/16 x 18-7/8" (620 x 480mm)		
	Min – (WxH)	3-1/8 x 1-1/4" (80 x 30mm)		
Joint/Strap/Coil	heat seal/polypropylene/ID200 x OD450 x W200mm			
Strap Width	1/4, 3/8, 1/2" (5, 6, 7, 10, 13mm)			
Strap Tension	up to 176 lbs (80kg) stroke 5-7/8" (150mm)			
Power Supply	110V, 1phase 60Hz 0.65KVA			

Economy Plastic Strapping Machines

Our series of economy strapping machines are ideal for low volume or light duty applications where full automation or high speeds are not necessary. These machines offer many labour saving features that can increase productivity in your packaging operation with only a small investment.



Model JK-2



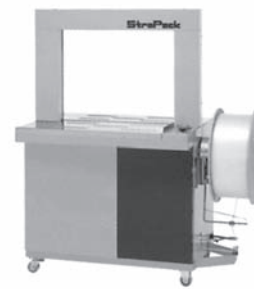
Model D-53

The innovative JK-2 is the latest and most modern semi-automatic strapping machine. Designed and manufactured based on customer needs, the JK-2 guarantees satisfaction in various types of applications. Innovative new features include feed length memory, adjustable table height, easy strap width conversion, capability of soft tension and replacement parts free reel brake.

JK-2 Semi-Automatic Strapping Machines				
Dimensions	34-1/4" W (870mm)	29-1/2–33-1/2" H (750-850mm)	21-5/8" D (550mm)	167 lbs (75kg)
Table Height	29-1/2, 30-3/8, 31-1/8, 31-7/8, 32-5/8, 33-1/2" (750,770,790,810,830,850 mm)			
Package Size	Max – (WxH)	Free		
	Min – (WxH)	3-1/2 x 1-1/8" (90 x 30mm)		
Sealing Method	heat seal			
Strap Width	1/4, 3/8, 1/2, 5/8" (5, 6, 9, 12, 15.5mm)			
Strap Tension	29.4-343N (3-35 kgf)			
Power Supply	100, 110, 120, 220, 230, 240V, 1phase 50/60Hz 0.56KVA			



Model JK-5



Model AQ-7

MANY MODELS TO CHOOSE FROM – CUSTOM SIZE ARCHES ARE AVAILABLE
WE SELL, LEASE AND SERVICE PACKAGING EQUIPMENT