

AQ-7

Automatic Strapping Machine



Features

- High Speed Strapping
- Fast Response Heater
- Variable Tension Control
- Energy Efficient
- Compact Design
- New Arch System
- Permanently Lubricated Sealing Mechanism
- 5mm Strap Capability

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Standard Features

High Speed Strapping

Maximum of 30 cycles per minute.
(Depending on package size).

Compact Design

Machine body is small, light and easy to manoeuvre.

New Arch System

Newly designed arch ensures more precise strap positioning and reduces strap twisting. Variable arch sizes available.

Variable Tension

Tension is adjustable via a conveniently positioned dial. Consistent tensioning from 0 to 70kg (80mm stroke) is provided by a tension arm system.

Permanently Lubricated Sealing Mechanisms

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

Energy Conservation

Power supply is 220V, 3ph.

Motors run only when necessary.

Fast Heater Response

Only 25 seconds required to reach operating temperature. Ready indicator lamp reduces wasted strap.

Specifications

Dimensions	1252mm W	1400mm H	610mm D	180kg
	49 5/16 in W	55 1/8 in H	24 1/16 in D	396 lbs
Table Height	792mm		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	Max. 70kg (154 lbs) 80mm(3 1/8 in) stroke			
Power Supply	220V, 3 phase 50/60Hz 0.85KVA			

