

Increase Despatch Output with Optimax® Strapping Machines



VIDEO



specifications	
Machine Weight:	220 kg
Machine Dims:	1430 x 620 x 1540 w x d x h (mm)
Max Package Weight:	100 kg
Strap Widths (mm):	9-12
Min/Max PP Thickness:	0.55mm - 0.75mm
Min/Max Tension:	10-70 kg (Strap Dependent)
Speed/Cycle:	2.6 secs (@50Hz if applicable)
Power Requirement:	240v 50Hz
Power Consumption:	1.2kw

220kg



Special arch sizes are available on request

AFS900 EVOLVE AUTOMATIC STRAPPING MACHINE

Based on the proven TRS600 platform the AFS900 Evolve is one of the most advanced strapping machines in its class, with additional features to increase productivity and reduce downtime.

Features include:

- > Electronic strap tension control
- > Short-feed sensor to prevent strap misfeed
- > Automatic strap loop ejector for accidental cycle activation
- > Automatic strap feed for load-and-go reel changes

AFS900 PRODUCT CODES:

- AFS900-9 (850mm x 600mm Arch 9mm Strap width)
- AFS900-12 (850mm x 600mm Arch 12mm Strap width)
- AFS900-12L (1050mm x 800mm Arch 12mm Strap width)



Electronic tension control. External adjustment of strap tension by the simple turn of a dial.



Auto loop ejector Loop-eject clears unwanted strap automatically, if the machine is accidentally strapped without a package.



Auto strap feeding. Simply insert the strap into the feeding rollers from the coil side of the machine and then push the 'reset' button. The machine will automatically feed itself without access to the inside of the machine.



VIDEO



Specifications	
Machine Weight:	100 kg
Machine Dims:	920 x 595 x 785 w x d x h (mm)
Max Package Weight:	120 kg
Strap Widths (mm):	9-16
Min/Max PP Thickness:	0.5mm - 0.75mm
Min/Max Tension:	15-45 kg (Strap Dependent)
Speed/Cycle:	3 secs (@50Hz if applicable)
Power Requirement:	240v 50Hz
Power Consumption:	250w

100kg



TMS300 SEMI-AUTO STRAPPING MACHINE

A reliable and ruggedly built semi automatic strapping machine with a fully enclosed cabinet that protects the operator and reduces airborne contamination of the mechanism and strapping reel.

Features include:

- > Simple use and maintenance
- > Safety interlocked stainless steel top plate
- > Enclosed cabinet
- > Fixed/swivel castors
- > Manual strap tension adjustment
- > Reliable, energy-efficient operation
- > Compatible with 200mm/280mm core strapping



External tension control



Reliable control head



Simple control panel

The Ultimate High-Speed Auto Strapping Machine from Optimax®



HQS80-15-12 AUTOMATIC STRAPPING MACHINE

Innovative, world-class high-speed automatic strapping machines, offering the best performance, easiest maintenance and most cost effective option in their class today. German brushless motor technology and 30% fewer parts result in improved reliability and lower maintenance. Hinged top plates enable easy access to the strapping head and guides, and the table can be adjusted to any height between 820mm and 920mm from the floor. The strapping cycle can be initiated via the control panel or the ergonomically-located treadle switch for hands-free operation.

Features include:

- > German brushless motor technology
- > Reliable, low-maintenance strapping head
- > Tool-free access to strapping head and stragguides
- > Compatible with 5mm, 6mm, and 9mm polypropylene strap
- > Automatic strap loop ejector for accidental cycle activation
- > Automatic strap feed for load-and-go reel changes
- > Adjustable table height (820-920mm)
- > Lockable swivel castors height, integral front foot bar switch and waist high auto strap feeding are just some of the exciting new features found on the HQS80/1-5 Fastrac machine.



Free access to strap guides



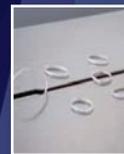
Waist high quick coil change



Adjustable table height



Robust & compact mechanical strapping head



Auto strap ejector



Operator-friendly waist high auto strap feed



Ergonomic design and user-friendly, The operating control panel is located on upper side of the machine for easy access. The power cord is also located at the top of the arch to avoid damage when moving the machine. Front Foot-Bar Switch.



12 months return to base warranty as standard



UP TO 65 STRAPS PER MINUTE



Specifications	
Machine Weight:	183 kg
Machine Dims:	840 x 650 x 1305mm w x d x h (mm)
Max Package Weight:	70 kg
Strap Widths (mm):	12
Min/Max PP Thickness:	0.45mm - 0.65mm
Min/Max Tension:	1-35 kg (Strap Dependent)
Speed/Cycle:	65 straps/min (@50Hz if applicable)
Power Requirement:	230V 50/60Hz
Power Consumption:	0.5kW

For more information on the complete range of Optimax® strapping products, please contact your authorised Optimax® distributor or visit:

www.optimaxproducts.com.com

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