



StraPack RQ-7000M18 Tandem

FULLY AUTOMATED STRAPPING MACHINE



Automatic strap loading



High speed – 50 straps/minute (2 straps applied simultaneously)



Robust, stainless steel construction



Ready to operate in less than 20 seconds

The StraPack RQ-7000MVI8 Tandem is a slimline, tandem stainless steel strapping machine. It offers all the features of RQ-7000MVI8 with the added benefits of double strapping configuration.

FEATURES & BENEFITS

Useful Features The RQ-7000MV18 Tandem boasts the advanced

high-speed sealing head of the RQ7000 and many features of the RQ-8 such as strap self-

loading, re-feed and loop ejection.

Moisture Protection Features Stainless steel construction, fully enclosed cabinet,

side sealing design, reinforced lower cabinet,

permanently lubricated mechanisms.

Self-Loading Strap Automatic, self-loading strap eliminates

complicated manual threading.

High Speed

The high speed sealing head can strap up to 50 traps/minute without compromising strap tension. The RQ-7000MV18 is ready to operate in less than 20 seconds, meaning more up time.

Dimensions	Width	1750 mm
	Depth	745 mm
	Height	1920 mm
	Weight	440kg (220kg per unit)
Sealing Height	810 mm	
Arch Size	W 490 mm x H 485 mm or W 700 mm x H 650 mm	
Conveyor Height	750 mm	
Minimum Package Size	W 30 x H 80 mm	
Maximum Package Size	W 680 x H 475 mm	
Joint/Strap/Coil	Heat Seal/Polypropylene/ID 200 x OD 450 x W 200 mm	
Speed	1.2 sec, per strap	
Strap Width	9, 12 mm	
Strap Tension	690 N (70 kg) 150 mm stroke	
Power Supply	200-240V 380-480V	













