MODEL 415G-1

Strapping Machine



STANDARD FEATURES

AVAILABLE IN TABLE TOP, POWERED BELT CONVEYOR TOP & SIDE SEAL CONFIGURATIONS.

- **SELF-THREADING:** Proven auto-feed allows strap to automatically feed with the touch of a lever from outside machine.
- **RETRACT & REFEED STRAP MANUALLY:** Eliminates strap waste by retracting and refeeding excess strap.
- **EFFICIENT DESIGN:** Fewer moving parts & fewer adjustments means simplified operation and maintenance.
- **ENERGY SAVING OPERATION:** Motors run only during strap cycle, providing the quietest working environment possible.
- **SEALING HEAD STRAP EJECTOR:** Eliminates down time by clearing unwanted strap from seal head.
- CHOICE OF STRAP: Polypropylene strap sizes can be easily changed in the field, with minimum parts required. Available strap widths: 6, 9, 12 and 15mm.



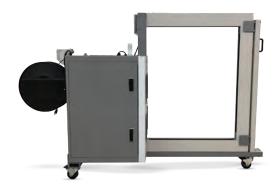
MODEL 415G-1

Strapping Machine

Through innovative engineering, Samuel Packaging Systems Group can custom design the exact strapping machine you need for your specific requirements.

- Optional control package for custom applications
- Centre seal available on standard or fully automatic
- Side and / or top compactor
- Narrow space belt conveyors







STAINLESS SIDE SEAL

POWER CONVEYOR

MODEL 415 STANDARD SPECIFICATIONS

Package Size	W 600 x H 460 mm	W 24" x H 18"
Tension Range	Control allows full range of tension adjustment for any package	
Power	115 V 60 HZ, Single phase (220 V, 3 phase available on request)	
Machine Size	W 520 x H 1360 x L 1361 mm	W 20.4" x H 53.5" x L 49.5
Table Height	785 mm	31"
Weight	206 kg	455 lbs
Strap Sizes Available	6, 9, 12, 15 mm	1/4", 3/8", 1/2", 5/8"

MODEL 415G-1 IMPROVEMENTS

ODEL FIOR THE HOVEMENTO		
Cycle Rate	Increased 40% to 50 straps per minute	
Motor	110 V AC motors replaced with brushless DC	
Wiring	110 V AC control wiring to low voltage 24 V DC	
Ergonomics	Operator friendly waist high loading	
Brake	Electric clutch coil brake	
Feeding	Electric auto feed / Auto eject	
Parts	80% Same parts as the 415	
Conveyors	New conveyor design for automatics	

Canada: 800-607-8727 U.S.A: 800-323-4424

© 130988 - 415G-1 - August 2019

Specifications are for guidance purposes only and subject to change without notice.

