

Transpak TP-702-15W Automatic Strapping Machine

The Transpak TP-702-15W is a fully automatic high-speed strapping machine designed for efficient and reliable packaging operations. Designed for 15.5 mm PP strap, it combines fast operation with electrically adjustable tension control and a 650 × 500 mm arch for a wide range of packaging applications.

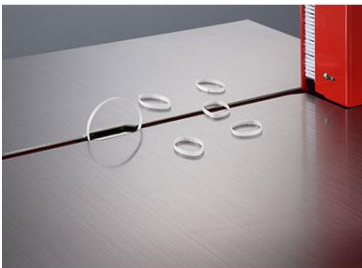


Features:

- High-Speed Automatic Strapping
- Up to 60 Straps per Minute
- 15.5 mm PP Strap
- Electrically Adjustable Tension Control
- Front Foot-Bar Switch
- Automatic Strap Feeding
- Ø200 mm Strap Core
- Mobile Design with Castor Wheels

Auto Strap Ejector

The auto strap ejector clears unwanted strap from the machine when a strapping cycle is activated without a package, helping reduce interruptions and allowing operation to resume quickly.



Front Foot-Bar Switch

The front foot-bar switch allows the operator to initiate the strapping cycle hands-free, providing convenient and ergonomic operation while handling packages.



Waist-High Quick Coil Change

The waist-high strap dispenser provides convenient access to the coil for faster and easier strap replacement. Its accessible design helps simplify routine coil changes and reduce downtime.



High-Speed Automatic Strapping

The Transpak TP-702-15W is designed for fast automatic strapping operations, providing speeds of up to 60 straps per minute with a 650 × 500 mm arch.



Optional equipment: Photocell with timer box.

Specifications

Model	Transpak TP-702-15W
Arch Size	W650 × H500 mm
Strap Type	PP strap
Strap Width	15.5 mm
Strap Core	Ø200 mm
Strapping Speed	Up to 60 straps/min
Tension Range	1–45 kg, electrically adjustable
Machine Dimensions	1350 × 770 × 1650 mm
Net Weight	167 kg
Electrical Requirements	230 V, 50 Hz, 1Ph
Item Number	41190215-A65.50

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