

The market-leading Optimax® machinery range now available from **Westbury Packaging**



TVX

High speed friction weld strapping tools

Features

The TVX Li-ion battery powered tool is one of the fastest on the market - in less than three seconds, the strap is tensioned, sealed and cut.

The ergonomic and rugged design assists maximum operator comfort, with minimal effort. Packages such as boxes, pallets, bales and crates can be safely strapped. Strap feeding is extremely simple, with both straps being inserted together. The TVX has an exceptional tension range and applies up to 240kg (2400N) with ease. The flexible sealing mode allows you to choose from semi-automatic or single button fully automatic operation.

Specifications

- > Strap type compatibility:
- > Strap width:
- > Strap tension:
- Polyester: 0.4mm 1.05mm Polypropylene: 0.7mm 1.05mm
- 12/16mm please specify when ordering
- Adjustable up to 240kg (2400N) subject to strap specifications



TMS300

actures

- Compatible with 6-16mm polypropylene machine strapping on 200mm and 280mm internal diameter strapping cores
- > Safety interlocked stainless steel top plate
- > Enclosed cabinet
- > Fixed/swivel castors
- > External manual strap tension adjustment

Benefits

- > Simple and reliable to use
- > Very mobile
- Sealing mechanism and coil protected from damage and contamination inside fully enclosed cabinet

Specifications

- > Dimensions (W x D x H): 920 x 595 x 785mm
- > Machine weight: 100kg

Semi-Auto Strapping Machine

- > Max strappable package weight: 120
- > Min/max strap tension: 15-45kg
- (depending on strap)
- Cycle time: 2.5 seconds @ 50HzPower supply: 230V 50Hz
- > Power supply: 230V 50H > Power consumption: 0.3kW
- Our best-selling Optimax® semi-automatic strapping





AFS900

Automatic Strapping Machine

Feature

- > Auto strap feed
- > Short feed sensor and auto strap re-insertion
- > Electronic tension control
- > Auto loop ejector



Electronic tension control



Loop ejector automatically clears unwanted strap



Auto strap feed requires no access to the inside of the machine

Benefits

machine

- > One of the most advanced strapping machines in its class
- > Fast tension adjustment
- > Minimal downtime and coil changeover

Specifications

> Power consumption:

- > Dimensions (W x D x H): 1630 x 620 x 1740mm
- > Min/max strap tension: 10-70kg
- > Cycle time: 2.6 seconds @ 50Hz > Power supply: 230V 50Hz

1 2kW



For more information and **the very best prices** on the complete range of Optimax® packaging machinery, contact our sales team on **01373 826329**

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