



Features include:

- > Patented brushless single motor design for extremely long service life.
- > New 18V 4000mAh high-capacity battery for increased productivity.
- > ZXT19 has a tension range of up to 400kg.
- > Patented strap gripper design for improved tension.
- > Single handed operation.
- > Soft mode for light or fragile packages.
- > Lightest model in its class (3.5Kg including battery).
- > Digital touch panel pre-programmed for different applications.
- > Suitable for $\ensuremath{\mathsf{PP}}^*$ and polyester strapping.
- $\,>\,$ Extremely simple strap feed, with both straps being inserted together.
- > Strap is tensioned, sealed and cut in one operation.



Suitable for use with polypropylene strapping



Suitable for use with polyester strapping



Heat weld seal no need for metal seals



Strapping tension range



Battery powered



Suitable for timber industry applications



Suitable for carton strapping applications



Suitable for engineering industry applications



Suitable for brick/concrete industry applications



Total machine weight











Specifications

Machine Weight: 3.5

Machine Dims: 330 x 150 x 125 w x d x h (mm) Strap Widths (mm): 12, 16, 19, (9mm on request)

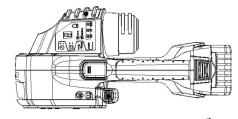
Min/Max PP Thickness: 0.7mm - 1.27mm Min/Max PET Thickness: 0.4mm - 1.27mm

Min/Max Tension: 200-400 kg (Strap/Model Dependent)
Speed/Cycle: 3.5 secs (@50Hz if applicable)

Power Requirement: 100-240v 50-60Hz

Power Consumption: 140w Cycles per Charge: up to 440 Charge Time: 30 mins

*Please note that the number of strapping cycles obtained from a full battery will vary depending on quality and specification of strap, length of slack taken up during tensioning, strap tension and sealing time settings, ambient conditions and operator technique.







TVX

BATTERY POWERED STRAPPING TOOL

TVX12-Li for use with 12mm polyester (PET/PP) material

TVX16-Li

for use with 16mm polyester (PET/PP) material





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.



TVXBAT-Li Replacement Battery



TVXBC-Li TVX CHarger



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Suitable for use with polyester strapping



Strapping tension



Suitable for timber industry applications



Suitable for engineering industry applications



Total machine weight

Specifications_s

Machine Weight: Machine Dims: Strap Widths (mm): Min/Max PP Thickness: Min/Max PET Thickness: Min/Max Tension: Speed/Cycle: Power Requirement: Power Consumption: Cycles per Charge: Charge Time:

4.5 kg 350 x 157 x 160 w x d x h (mm) 12, 16 0.6mm - 1.05mm 0.5mm - 1.05mm 15-240 kg (Strap Dependent) 3 secs (@50Hz if applicable) 100-240v 50-60Hz 140w up to 400 30 mins

For more information on the complete range of $\textsc{Optimax}^{\circ}$ packaging products, please contact your authorised $\textsc{Optimax}^{\circ}$ distributor or visit:

www.optimax.eu.com

