

ZXT

BATTERY POWERED STRAPPING TOOL



The new ZXT 18V Li-ion battery-powered strapping tool features some of the most advanced benefits available on the market today.





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BATTERY POWERED STRAPPING TOOL

ZXT12

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

ZXT19

for use with 19mm polyester (PET/PP) material

ZXT16

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

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 PP* and polyester strapping.
- > Extremely simple strap feed, with both straps being inserted together.
- > Strap is tensioned, sealed and cut in one operation.



ZXTBAT-R
Replacement 18V Li-ion
Battery for ZXT12 Tools



Suitable for use with polypropylene strapping



Suitable for use with polyester strapping



Suitable for engineering industry applications



Heat weld seal - no need for metal seals



Strapping tension range up to



Suitable for brick/concrete industry applications



Battery powered



Suitable for timber industry applications



Total machine weight



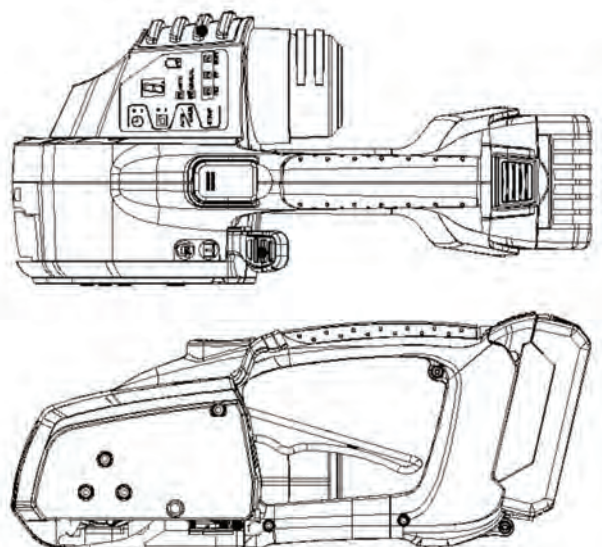
Suitable for carton strapping applications



Specifications

Machine Weight:	3.5 kg
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.



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