

# Tenso® LST 270

Battery Powered Strapping  
Tool 9mm - 16mm

#61810



## High Productivity

Saving you time with auto and manual modes

## All In One

Eliminates the requirement for numerous tools and accessories

## Environmentally Friendly

Welding process eliminates the need for buckles, reducing landfill

## High Quality

Manufactured to the highest quality in Italy with the latest technology

The innovative Tenso LST 270 Battery Powered Strapping Tool is faster and easier to use, providing the operator with higher efficiency and productivity.

Introduced into the market in 2016, the Tenso LST Battery Powered Strapping Tools have quickly become the market leader with the highest quality production and manufacturing technique, ensuring tool longevity, and less down time with minimal repairs and servicing for every user.

The tools feature an automatic welding system offering automatic, semi-automatic, manual and soft options through the enhanced tension system.

The perfectly balanced Tenso LST 270 is comfortable and simple to operate in both horizontal and vertical applications, primarily due to the ergonomic and light weight design.

All tensioning and sealing operations are controlled by electronic push buttons. Also featuring a brushless, wear-free, motor system powered by the highest quality Tenso Li-ion battery, providing up to 400 cycles per battery charge.



## Features

- Variable strap widths: 9-16mm with one device
- Maximum efficiency: clamping speed up to 12m/min
- Easily opened by a suspended drive wheel under maximum tension
- Optimal ergonomics: energy-saving, balanced one-hand operation
- Lightest industrial professional device on the market
- Automatic welding system with enhanced tension options
- Controlled operations: electronic push buttons
- Brushless 'wear-free' motor for up to 400 cycles per charge.

## Specifications

<b>Dimensions (LxWxH)</b>	340mm x 110mm x 160mm
<b>Package Type</b>	Flat Surface (min. length 120mm)
<b>Strap Type</b>	PP/PET
<b>Strap Width</b>	9.0mm - 16mm
<b>Strap Thickness</b>	0.50mm - 1.1mm
<b>Max. Tension</b>	2750n/280kgf
<b>Join Type</b>	Friction Weld Seal
<b>Weight</b>	3.7kg (inc. Battery)
<b>Battery</b>	14.4v Li-Ion
<b>Battery Charge Time</b>	30 minutes
<b>Battery Usage Cycle</b>	Up to 400 uses on a single charge

