

Tenso® LST3-16

Battery Powered Strapping
Tool 12mm - 16mm

#61824



Variable
Tension Speed

Full Touch
User Interface

One Touch
Favourite Setting

Strap Alignment
Indication

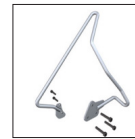
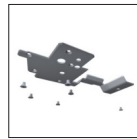
The LST3 combination tool delivers high-speed operation and unparalleled performance for plastic strapping applications. Complete with an ergonomic design and multiple performance enhancing features, the LST3 battery hand tool improves productivity for a wide range of applications – from those that require minimal tension to those in heavy industries.

Features

- Full touch user interface
- Variable tension speed
- Favourite strapping function
- Colour display indication for tool status information
- Strap alignment indication
- Strap dust blow out vent
- Battery cover for battery protection



Accessories



User Interface Cover

For additional protection in harsh environments

Protection Plate

For use on abrasive surfaces

Suspension Bow

For stationary applications

Specifications

Operation Mode	auto/semi/manual	BATTERY / CHARGER	
Tension Force Range: Standard Soft	900–2500 N (200–560 lbf) 400–1360 N (90–305 lbf)	Charger Type	Bosch
Variable Tension Speed Range	0–220 mm/s (8.6 in/s)	Battery Charger Voltage	100 or 110 or 230 V
Weight (incl. battery)	3.8 kg (8.4 lb)	Charging Time	15–30 min
Dimension (LxWxH)	370 x 141 x 135 mm	Battery Type (standard)	Bosch Li-Ion 18V, 2.0Ah
Working Temperature	-10°C to +40°C	Cycles per battery charge	
Relative Humidity	up to 90%	Low tension	800
Strap Type	PET (Polyester) PP (Polypropylene)	Medium tension	400
Strap Width	12–13, 15–16 mm	High tension	200
Strap Thickness	0.5–1.0 mm		
Joint Type	Friction Weld Seal		