Tenso® BPT-L19

Battery Powered Tool for Steel Strapping 12-19mm #61842



Functionality Mobility Flexibilty Reliability Usable in both No tripping over air-Accurate and repro-Free movement hoses, electronically stationary and ducible strap tenthroughout the plant, not "chained" controlled strapping offline applications sioning and sealing, process guarantees Swiss Made Quality, anywhere in the to an airhose Certified accurate reproducplant tion of tension/sealby DEKRA



ing settings









Features

- Reliable and reproducible strapping process
- Intuitive touchscreen interface for easy operation
- Up to 500 cycles per battery charge
- Versatile compatibility with straps of different widths (13mm, 16mm, and 19mm)
- Unlimited mobility without air hose restrictions
- · Protective and ergonomic design
- · Real-time indication of tension force
- E-controlled strapping process

Options











Suspension Bow For stationary applications

Specifications

auto/semi/manual **Operation Mode** 400 - 3000 N **Tension Force Range** 135 mm/s **Tension Speed** Weight (incl. 4Ah battery) 4.5kg Dimension with Bow (LxWxH) 390 x 150 x 140 mm **Working Temperature** -10°C to +40°C **Relative Humidity** up to 90% Strap Width 12mm - 19 mm

Seal Type single notch

Matching Seals 12mm - 19 mm

850 (120 000)

STRAP STANDARD QUALITY

Strap Thickness mm (inch) 0.40 - 0.63 (.015 - 0.24)

Strap Tensile Strength (approx) N/mm² (lbs/sq. inch)

STRAP HIGH TENSILE QUALITY

Strap Thickness mm (inch)

Strap Tensile Strength (approx) N/mm² (lbs/sq. inch)

BATTERY / CHARGER

Charger Type

Battery Charger Voltage

Charging Time
Battery Type

Cycles per Battery Charge

0.40 - 0.63 (.015 - 0.24)

1100 (157 000)

Bosch

100 or 110 or 230 V

4Ah: 30min (80%) - 50min

Bosch Li-Ion ProCORE 18V,

4.0 Ah

ca. 500







