## Tenso® BPT-H32

Battery Powered Tool for Steel Strapping 19-32mm #61841



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









## **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 (19mm, 25mm, and 32mm)
- · Unlimited mobility without air hose restrictions
- · Protective and ergonomic design
- Real-time indication of tension force
- E-controlled strapping process

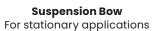
## **Options**

















## **Specifications**

auto/semi/manual **Operation Mode** 2000 - 7500 N **Tension Force Range Tension Speed** 75 mm/s Weight (incl. 4Ah battery) 8.3kg Dimension with Bow (LxWxH) 405 x 283 x 270 mm **Working Temperature** -10°C to +40°C **Relative Humidity** up to 90% Strap Width 19, 25, 32 mm **Seal Type** double notch **Matching Seals** 19, 25, 32 mm STRAP STANDARD QUALITY 0.80 - 1.00 (.031 - 0.40) Strap Thickness mm (inch)

850 (120 000)

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 (standard)
Battery Type (optional)
Cycles per Battery Charge

0.60 - 0.80 (.023 - 0.31)

1100 (157 000)

Bosch

100 or 110 or 230 V

4Ah: 30min (80%) - 50min 8Ah: 70min (80%) - 80min

Bosch Li-Ion ProCORE 18V, 4.0 Ah
Bosch Li-Ion ProCORE 18V, 8.0 Ah

4 Ah = ca. 200, 8 Ah = ca. 400





