

Tenso® TS-464

High Tension Battery
Powered Strapping Tool
12mm - 19mm

#61836



High Productivity

Saving you time with auto, semi auto, manual and soft modes

High Tension

Delivers up to 400kg force

Environmentally Friendly

Welding process eliminates the need for buckles, reducing landfill

High Quality

German-made brushless DC motor

The TS-464 is a world-class battery powered strapping tool.

With flexible settings, wide tension range, and the ability to accommodate both PP and PET strapping, the TS-464 is ideal for a wide range of applications across all industry sectors.

The TS-464 delivers maximum productivity and superior performance to satisfy all packaging and strapping applications.

All tensioning and sealing operations are controlled by electronic push buttons. The TS-464 also features a brushless, wear-free, motor system. Powered by the highest quality Bosch Li-ion battery, the TS-464 provides over 400 cycles per battery charge.

Features

- German-made brushless DC motor
- 4 modes: auto, manual, semi-auto, soft
- High Tension model delivers up to 400kg force
- Friction weld completed in 4 seconds
- 415 (PP) and 320 (PET) strapping cycles per charge (High Tension)
- Variable tension from 40kg to 400kg
- Controlled by electronic push buttons

Highlights

Friction Weld Sealing

The advanced friction weld sealing technology guarantees a consistently high quality seal and reliable join for both PP and PET strapping. An automatic weld function speeds up cycle time.

No Adjustment Required for Different Strap Thicknesses

No adjustment is required for different strap thicknesses, and the cooling time will be automatically adjusted according to different tensions.

Brushless Motor Technology

German-made brushless DC motor direct drive technology provides the highest level of operation and reliability. The state-of-the-art technology results in less maintenance and longer life span of the motor.

Energy Saving Mode

If the TS-464 remains idle for a while, it will automatically switch to sleep mode for energy saving purposes.

Specifications

Dimensions (LxWxH)	355mm x 135mm x 165mm
Strap Type	PP/PET
Strap Width	12mm, 15-16mm, 19mm
Strap Thickness	0.60mm - 1.30mm
Max. Tension	400kg
Join Type	Friction Weld Seal
Weight	4.3kg (inc. Battery)
Battery	Bosch 18v - 4.0Ah Li-Ion
Battery Charge Time	30 minutes
Battery Usage Cycle	Over 400 uses on a single charge

Options

- Suspension bracket
- Bottom base wearing protection plate

