THE NEWEST ZAPAK ZP-CT32A
Battery Cord Strap Tensioner

ZAPAK ®

Specification

➢ Strap Type: Composite & Woven cord strapping
➢ Strap Width: 19 - 32mm; Thickness: 0.85~1.65mm
➢ Tensioning Force: 6 settings (300 - 800 daN)
➢ Tensioning Speed: 35 mm/s
➢ Weight including battery: approx. 3.6 kg

Safety

➢ Single-handed operation **conforms to CE safety directive** and meets RoHS requirements.

➢ Li-Ion battery **complies with UN38.3** safety requirements.

Pantech International Inc.   **www.zapak.com.tw**

Latest technology

➢ **Brushless Motor** – Zapak's latest 4th generation Brushless Motor generates a very steady output to ensure consistent and reliable tensioning for your cord strapping needs.

➢ **Bosch 18V 4.0Ah Li-Ion Battery –** rechargeable battery with Charge Level Indicator (CLI), can strap up to 350 cycles per fully charged battery.

Powerful & Reliable

➢ **Tensioning Force** – Max. Tension **800 daN.**

➢ **Industrial Grade Tool –** we are the original manufacturer of the ZP-CT32A. The tensioner is completely designed and newly molded for Industrial Grade use.

➢ The ZP-CT32A is NOT made by simply attaching a typical electric drill to a manual windlass tensioner.

Smart & Easy

➢ **Electronic Control Unit (ECU) –** 3 pre-programmed tension modes: Auto/Semi/ Manual. And tension torque (1-6 levels) are electronically controlled (No need to hand turn a manual clutch to change torque).

➢ **Designated Quick Reverse Button (QRB)** – pre-programmed auto reverse button allows for easy reverse turning of the windlass for quick tool removal after tension (without having to switch back and forth on the Forward/Reverse button on a typical electric drill).

➢ **Cutter – designed to cut both Composite and Woven cord straps.**

Ergonomic

➢ **6 Degree Angle on the handle bar –** ergonomically designed to lessen wrist fatigue while tensioning on a flat surface, and during vertical operation.

➢ **Low Center of Gravity design –** reduced the overall height of the tensioner to lessen operating fatigue during horizontal & vertical operation.

CE   TÜV NORD   **ISO 9001: 2015**