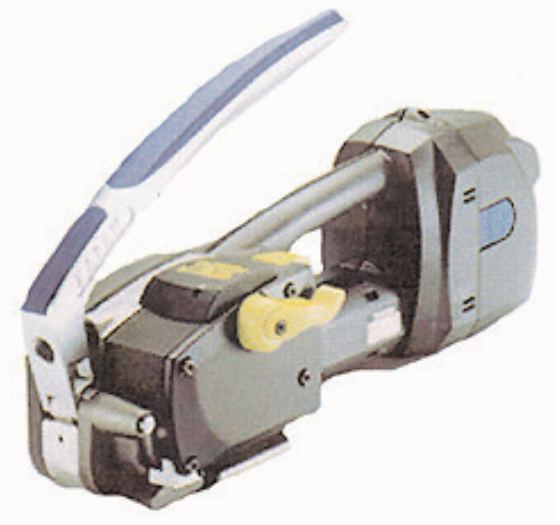


ZAPAK SP26

Battery Powered Automatic High Tension Plastic Strapping Tool



FEATURES & BENEFITS:

- Adjustable tension, maximum 730 lbs. for heavy duty strapping jobs.
- 14.4V 3000mAh NiMH high capacity rechargeable battery.
- BOSCH 30 minutes charger.
- High friction-weld sealing efficiency, no metal seals required.
- Adjustable sealing time for various strap specifications.
- Ergonomic design and excellent weight distribution to reduce hand fatigue.
- Easy "One-Step" straps inserting.
- Computer controlled operation monitoring system.
- User self-adjustable front & rear strap width guiders to assure perfect strap alignment.
- User changeable strap cutting blade and other wearing parts.
- Optional hanger to reduce operation fatigue.

The most powerful, reliable battery powered plastic strapping tool at the most attractive price.

APPLICATIONS:

Ideal strapping tool for various strapping jobs of heavy duty strapping such as heavy pallet consignment, paper, bricks, metal pipes and lumber.



SPECIFICATIONS:

Power Source:	Rechargeable battery
Sealing Type:	Friction welding
Tension Type:	Automatic
Strap Material:	Polyester (PET) or Polypropylene (PP)
Strap Width:	13-16mm (4/8 – 5/8 inches) or 16 & 19mm (5/8 & 3/4 inches)
Strap Thickness:	PET: 0.55-1.05mm (.022-.04 inches) / PP: 0.75-1.05mm (.029-.04 inches)
Sealing Efficiency:	80% (+-5%) of strap breaking strength (varies based on strap quality, remaining of battery power and set sealing time)
Sealing Time Adjustment:	0.6 - 4.8 seconds
Tension Force:	Max. tension Kgs/ N (Tension performance varies based on strap specification and quality, and the remaining of battery power.
Weight:	3.35Kgs./ 7.37Lbs. (Tool), 0.9Kgs./2Lbs. (Battery).
Dimensions:	15.37" x 5.03" x 5.3"
Battery Life:	Up to 2000 charges of proper charging and ambient temperature
Strapping Cycles:	Fully charged battery support up to approximately 250 strapping cycles under max. tension setting and normal ambient temperature.

ZAPAK SP2011

Friction Seal Plastic Strapping Tool



FEATURES & BENEFITS:

- Manual, adjustable tension, maximum capacity 220 lbs.
- Adjustable sealing time.
- Lightweight, easy to use and store.
- Built-in safety switch.
- Self-changeable cutting blades and modularized mechanism structure reduces maintenance time.
- Easy one-step strap insertion.
- Includes balancer hanger for vertical strapping and aid in reducing operator fatigue.

APPLICATIONS:

An ideal tool for all light duty industrial and commercial packing such as lightweight pallet strapping, bulk article strapping, vertical strapping and corrugated box strapping..



SPECIFICATIONS:

Power Source:	Electricity (A/C) (Voltage 100V)
Sealing Type:	Friction welding
Tension Type:	Manual
Strap Material:	Polypropylene
Strap Width:	10-16mm (3/8 – 5/8 inches)
Strap Thickness:	PET: 0.55-1.0mm (.022-.04 inches)
Sealing Efficiency:	80% (+-5%) of strap breaking strength (varies based on strap quality)
Tension Force:	Max. tension 220 lbs. (Tension performance varies based on strap specifications, quality, and operator's hand force output).
Weight:	2.55Kgs./ 5.5Lbs.
Dimensions:	9.875" x 4.1875" x 5.5"
Frequency:	50/60Hz

800-345-3226



www.DACOcorp.com