

HIGH TENSION BATTERY POWERED PLASTIC STRAPPING TOOL ZP92 / ZP96

#### **FEATURES**

### Latest technology

- Brushless motor-ZAPAK patented single motor design provides extremely long service life.
- Li-Ion battery-18V 3000mAh high capacity rechargeable battery and Bosch 30 minutes charger.

## Powerful & Speedy

- Max. tension 420 kgs (4200N) **ZP96A heavy duty** model.
- Max. tension 260 kgs (2600N) ZP92A standard duty model.
- Patented strap grippers design contributes to high tension ability.
- Single-handed operation performs automatic tensioning, friction welding and cutting efficiently.

# ZMPMK

### Smart & Easy

- Pre-programmed touch panel with digital signal to suit different operation needs instinctively.
- Lightest model in same class of tools less than 3.5 kg (only 7.7 lbs incl. battery) relieves operation fatigue.
- Special tool retreating device ensures smooth and easy removal of tool.
- Unique rear-end roller design prevents scratches or wom out damages on strapping objects.
- User self-adjustable strap widths guiders and self-changeable wearing parts.
- Optional hanger reduces operation fatigue.
- Soft mode device facilitates lighter strapping tension force for light packages or fragile objects.

### Safety

- Single-handed operation conforms to CE safety directive and meets RoHS requirements.
- Li-lon battery complies with UN38.3 safety requirements.

### **SPECIFICATION**

Model No.	Fits Poly-Strap	<b>Strap Width</b> mm inch		Strap Thickness mm inch		Tension Range	Sealing Efficiency	Dimension	Tool Weight	Battery Weight
ZP92A	PP	9~16	3/8	055~135	5 0.022~0.053	10∼260 kgs (22∼572 lbs)	- 85 ± 5%	Approx. 33 × 15 × 12.5 cm (13 × 6 × 5 inch)	Approx. 3.46 kgs / 7.7 lbs with battery	Approx. 0.66 kgs / 1.45 lbs
	PET			0.55 1.55 10						
ZP96A	PP	16 & 19	5/8 & 3/4	0.75~1.35	0.029~0.053	40° 0420 kgs				
	PET			0.65~1.35	0.026~0.053					

- Bosch charger A/C voltage 100V, 115V, 230V, 240V available for different markets demand.
- ullet Sealing time adjustment: 0.4  $\sim$  2.0 seconds. ( 0.2 second / increment )
- Li-lon battery life is up to 2000 charges with proper charging and discharging habits.
- A Fully charged Li-lon battery supports approx. 650 cycles with regular specification & quality of PP straps.
  Cycle number varies based on strap quality, specifications, tension force and sealing time settings etc.

#### <Remarks>

- ◆ Tension performance and sealing efficiency varies based on battery capacity, strap specifications & quality.
- $\bullet \ \text{Please select cutter based on your strap type. Both PET cutter and PP cutter are available to suit your demand. } \\$

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