Battery powered plastic strapping tools for heavy duty applications



Characteristics

Stropping qualities:

Strapping qualities:		Polyester (PET) plain and embossed
Strapping dimensions:	widths	19.0 – 32.0 mm / 3/4 – 1 1/4"
	thicknesses	0.60 - 1.53 mm / .024060"
Weight incl. 4.0 Ah battery:		6.4 kg / 14.1 lbs
Tool sizes with battery:		L396 x W166 x H175 mm / 15.6" x 6.5" x 6.9"
Average seal strength:		approx. 75% (dependent on strap quality)
Type of seal:		Friction weld sealing
Strap tension:		1200 – 7000 N / 270 – 1575 lbs (adjustable)
Tensioning speed:		39 – 63 mm/s / 1.5 – 2.5 inch/s
Power supply:	Battery	36VDC / 2.5 or 4.0 Ah Li-Ion
Suspension bracket (optional)		

Delyector (DET) plain and embassed

Advantages

- Battery powered combination tool for strap sizes up to 32 mm / 1 1/4"
- High tension force up to 7000N / 1575 lbs
- Brushless motor for less maintenance
- Tool in automatic version available for more efficient operation
- Well balanced tool for all strapping positions
- Up to 370 strap cycles per battery charge
- Tool welds without tension (strap repair)
- Quick battery exchange