

P318 / P326 / P327

Battery powered plastic strapping tools
with Li-Ion technology



Powerful tools for widths from 8 to 19 mm strap size.
Equipped with latest Li-Ion battery technology.

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Battery powered plastic strapping tools for mobile strapping applications

The new battery plastic strapping tools are distinguished by a high reliability of operation. They are user friendly and comply with the European Safety Regulations EN 415-8. Equipped with a reinforced 18 Volt motor and the new Lithium-Ion battery technology they permit a highly efficient operation of the tools in all industries.



Advantages of the new tools:

- Ergonomic design with thin handle
- Light-weighted and well balanced
- One-hand operated
- High tension force
- Proven reliability
- Reinforced 18V motor
- Latest Li-Ion battery technology
- Easy tool settings



18 V / 3.0 Ah Li-Ion battery
(for all tool models)



18 V Li-Ion battery charger



18 V / 1.5 Ah Li-Ion battery
(standard battery for P318)

Characteristics

		P318	P326	P327
Strapping qualities:		PP & PET	PP & PET	PP & PET
Strapping dimensions:	widths	8.0 - 13.0 mm	10.0 - 16.0 mm	16.0 - 19.0 mm
	thicknesses	0.35 - 0.80 mm	0.40 - 1.05 mm	0.40 - 1.35 mm
Weight incl. battery:		3.4 kg	3.95 kg	4.1 kg
Dimension:		L330 x W122 x H130	L350 x W122 x H130	L350 x W128 x H130
Average seal strength:		up to 75 % (dependent on strap quality)		
Strap tension:		150 - 800 N	400 - 2400 N	600 - 3500 N
		(adjustable / dependent on strap quality)		
Tensioning speed:		150 - 300 mm/s	85 - 190 mm/s	55 - 130 mm/s
Power supply:	Battery	18 VDC/1.5Ah Li-Ion	18 VDC/3.0Ah Li-Ion	18 VDC/3.0Ah Li-Ion
	Battery	18 VDC/3.0Ah Li-Ion		
Regulations:		European Safety Regulation EN 415-8		
Options:		- Suspension bracket - Bottom base wearing plate - Charger for Li-Ion battery		