

**Battery powered plastic strapping tool**

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**Characteristics**

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Strapping qualities:	Polyester (PET) and Polypropylene (PP) plain and embossed
Strapping dimensions:	width 10.0 ± 16.0 mm / 3/8 ± ____' thickness 0.40 ± 1.05 mm / .016 ± ____'
Weight incl. battery:	4.2 kg / 9.3 lbs
Tool size with battery:	L351 x W134 x H143 mm _ ____' [ 5.3' [ __6'
Type of seal:	Friction weld sealing
Average seal strength:	approx. 75% (dependent on strap quality)
Tension force:	250 ± 2600 N / 56 ± 585 lbs (adjustable)
Tension speed:	67 ± 124 mm/s / 2.6 ± 4.9 inch/s
Power supply:	Battery Li-Ion 18VDC / 4.0 Ah
Suspension bracket:	optional

**Advantages**

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- High tension force up to 2600N / 585 lbs
- Tension force and sealing time adjustable with simple knobs
- Tool in both semi-automatic and automatic (single button) version available for efficient operation
- Brushless motor for less maintenance and improved life time
- Improved plates and guides ± less effort to remove the tool from the strap
- No tension rocker ± easier to remove tool from small package surfaces
- Motor temperature monitoring to protect motor from overheating
- Cycle counter included (special reader required)
- Battery well protected
- Battery charge indicator included
- Simple one-handed operation
- Tool is fully covered for finger protection
- Optional motor cooling fan available to reduce overheating risk

**Chart of types model P328**

Item no.	Model	Strap widths		Strap thicknesses		Max. tension		Tension speed	
		mm	inch	mm	inch	N	lbs	mm/sec.	inch/sec.
43.2401	P328/10/0.4-0.64	10.0	____ <sup>3</sup>	0.40-0.64	.016-.025	2600	585	67-124	2.6-4.9
43.2402	P328/10/0.65-1.05	10.0	____ <sup>3</sup>	0.65-1.05	.026-.041	2600	585	67-124	2.6-4.9
43.2411	P328/11.1/0.4-0.64	11.1	____ <sup>3</sup>	0.40-0.64	.016-.025	2600	585	67-124	2.6-4.9
43.2412	P328/11.1/0.65-1.05	11.1	____ <sup>3</sup>	0.65-1.05	.026-.041	2600	585	67-124	2.6-4.9
43.2421	P328/12/0.4-0.64	12		0.40-0.64	.016-.025	2600	585	67-124	2.6-4.9
43.2422	P328/12/0.65-1.05	12		0.65-1.05	.026-.041	2600	585	67-124	2.6-4.9
43.2423	P328/12.7/0.4-0.64	12.7	ò <sup>3</sup>	0.40-0.64	.016-.025	2600	585	67-124	2.6-4.9
43.2424	P328/12.7/0.65-1.05	12.7	ò <sup>3</sup>	0.65-1.05	.026-.041	2600	585	67-124	2.6-4.9
43.2431	P328/13/0.4-0.64	13		0.40-0.64	.016-.025	2600	585	67-124	2.6-4.9
43.2432	P328/13/0.65-1.05	13		0.65-1.05	.026-.041	2600	585	67-124	2.6-4.9
43.2451	P328/15/0.4-0.64	15		0.40-0.64	.016-.025	2600	585	67-124	2.6-4.9
43.2452	P328/15/0.65-1.05	15		0.65-1.05	.026-.041	2600	585	67-124	2.6-4.9
43.2453	P328/15.5/0.4-0.64	15.5		0.40-0.64	.016-.025	2600	585	67-124	2.6-4.9
43.2454	P328/15.5/0.65-1.05	15.5		0.65-1.05	.026-.041	2600	585	67-124	2.6-4.9
43.2461	P328/16/0.4-0.64	16	____ <sup>3</sup>	0.40-0.64	.016-.025	2600	585	67-124	2.6-4.9
43.2462	P328/16/0.65-1.05	16	____ <sup>3</sup>	0.65-1.05	.026-.041	2600	585	67-124	2.6-4.9
43.2601	P328/10/0.4-0.64/A	10.0	____ <sup>3</sup>	0.40-0.64	.016-.025	2600	585	67-124	2.6-4.9
43.2602	P328/10/0.65-1.05/A	10.0	____ <sup>3</sup>	0.65-1.05	.026-.041	2600	585	67-124	2.6-4.9
43.2611	P328/11.1/0.4-0.64/A	11.1	____ <sup>3</sup>	0.40-0.64	.016-.025	2600	585	67-124	2.6-4.9
43.2612	P328/11.1/0.65-1.05/A	11.1	____ <sup>3</sup>	0.65-1.05	.026-.041	2600	585	67-124	2.6-4.9
43.2621	P328/12/0.4-0.64/A	12		0.40-0.64	.016-.025	2600	585	67-124	2.6-4.9
43.2622	P328/12/0.65-1.05/A	12		0.65-1.05	.026-.041	2600	585	67-124	2.6-4.9
43.2623	P328/12.7/0.4-0.64/A	12.7	ò <sup>3</sup>	0.40-0.64	.016-.025	2600	585	67-124	2.6-4.9
43.2624	P328/12.7/0.65-1.05/A	12.7	ò <sup>3</sup>	0.65-1.05	.026-.041	2600	585	67-124	2.6-4.9
43.2631	P328/13/0.4-0.64/A	13		0.40-0.64	.016-.025	2600	585	67-124	2.6-4.9
43.2632	P328/13/0.65-1.05/A	13		0.65-1.05	.026-.041	2600	585	67-124	2.6-4.9
43.2651	P328/15/0.4-0.64/A	15		0.40-0.64	.016-.025	2600	585	67-124	2.6-4.9
43.2652	P328/15/0.65-1.05/A	15		0.65-1.05	.026-.041	2600	585	67-124	2.6-4.9
43.2653	P328/15.5/0.4-0.64/A	15.5		0.40-0.64	.016-.025	2600	585	67-124	2.6-4.9
43.2654	P328/15.5/0.65-1.05/A	15.5		0.65-1.05	.026-.041	2600	585	67-124	2.6-4.9
43.2661	P328/16/0.4-0.64/A	16	____ <sup>3</sup>	0.40-0.64	.016-.025	2600	585	67-124	2.6-4.9
43.2662	P328/16/0.65-1.05/A	16	____ <sup>3</sup>	0.65-1.05	.026-.041	2600	585	67-124	2.6-4.9

**A = Automatic model**

**Battery chargers for model P328**

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Item no.	Model	Voltage / frequency	Countries
N5.4443	Li-Ion battery charger	220-240 V / 50-60 Hz	A, B, BG, BIH, BOL, BR, BY, CH, CL, CZ, D, DK, DZ, E, EAS, EST, ET, F, FIN, GE, GR, H, HK, HR, I, IL, IND, IR, IRQ, IS, JOR, KSA, KWT, L, LAR, LT, LV, MA, MC, MK, MOC, N, NL, P, PK, PE, PL, PRC, PY, RA, RCH, RI, RL, RO, ROK, ROU, RP, RUS, S, SK, SLO, SYR, THA, TN, TR, UA, UAE, YU, YV, (BRN), (BRU), (CY), (EAK), (EAT), (GB), (IRL), (M), (MAL), (OM), (SGP), (Y), (Z), (ZA), (ZW)
N5.4447	Li-Ion battery charger	120 V / 50-60 Hz	BR, C, CDN, CO, CR, DOM, EC, GCA, J, JA, KSA, LB, MEX, NIC, PA, Puerto Rico, RC, RP, USA, YV
N5.4445	Li-Ion battery charger	220-240 V / 50-60 Hz	AUS, NZ

(..) = Adapter N52.2102 required

**Battery for model P328**

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Item no.	Battery	Voltage	Capacity	Charging time
N5.4349	Accu Li-Ion	18VDC	4.0 Ah	approx. 80 min.

**Accessories**

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P32.0223	Suspension bracket
P32.0224	Wearing plate (metal) for rough and hard surfaces
P32.0225	Protection plate (plastic) to protect complete bottom side
P32.0228	Motor cooling fan
N7.5154	Cycle count reader