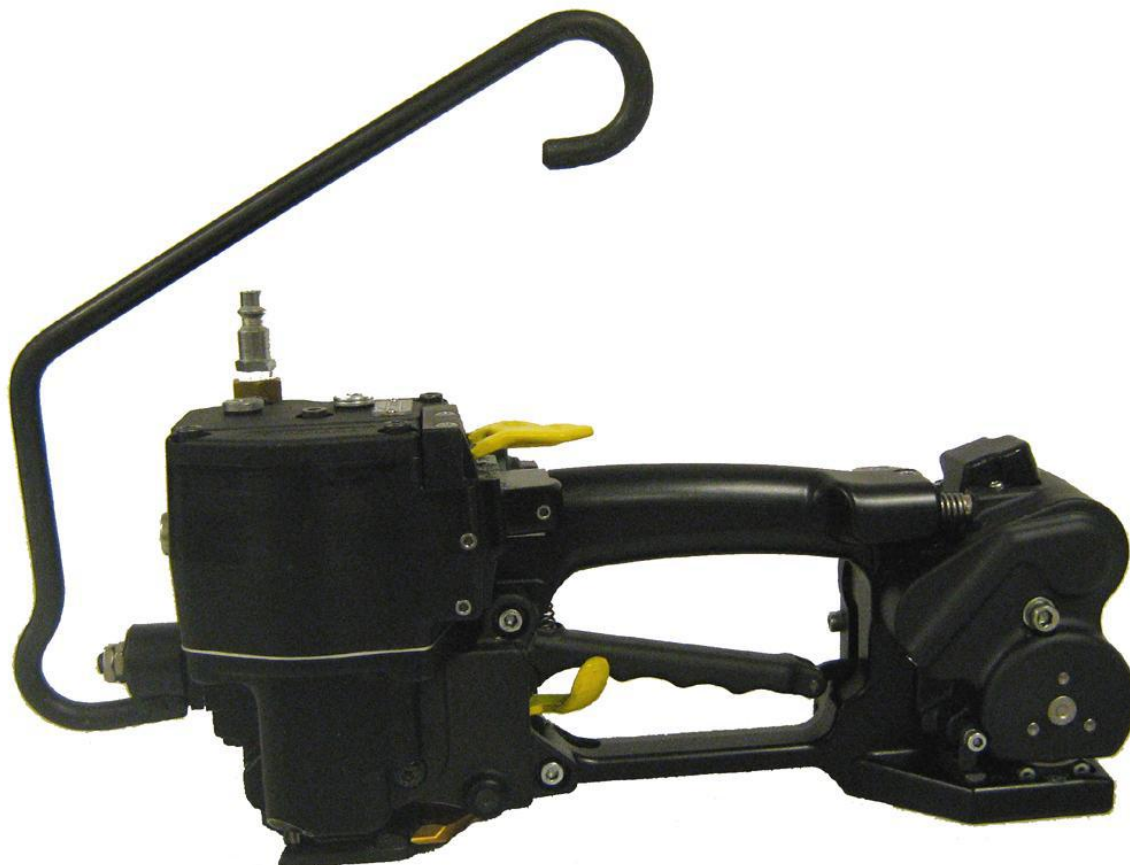


**Pneumatic sealless plastic strapping tool for round or small surface applications**

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**Characteristics**

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Strapping qualities:	Polypropylene (PP) and Polyester (PET)
Strapping dimensions:	widths 13.0 – 19.0 mm / 1/2 – 3/4"
thicknesses	0.40 – 1.35 mm / .016 – .053"
Weight Incl. bracket:	6.8 kg / 15 lbs
Dimension without bracket:	L390 x W135 x H305 mm / 15.4" x 5.3" x 12.0"
Average seal strength:	Up to 75% (dependent on strap quality)
Type of seal:	Friction weld sealing
Strap tension:	600 – 2000 N / 135 – 450 lbs (adjustable)
Tensioning speed:	120 - 260 mm/s / 4.7 – 10.2 inch/s
Max. air pressure:	6.0 bar / 87 psi
Min.package size:	Flat packages: 80 mm/3.1"
	Round packages: 2 x Ø70 mm / 2.7" or 1 x Ø240 mm / 9.4"

## Advantages

- Unique high tension friction weld plastic strapping tool for round and small surface applications – first tool in its class
- Robust design guarantees high reliability
- Applicable for surfaces of min. 80 mm (3.1”) and small diameters of min. 240 mm (9.4”)
- Combination tool outperforms separate tensioner and sealer operation
- Higher work efficiency and performance
- Friction weld seal is superior to seal joints with seal
- Opportunity to convert steel strapping to PET strapping for round applications – no seals and the advantages of PET strapping generate important savings

## Chart of types model P356

Item No.	Model	Strap widths		Strap thicknesses		Max. Tension		Tension speed	
		mm	inch	mm	inch	N	lbs	mm/sec.	inch/sec.
49.3801	P380/13/0.40-0.64	13	1/2	0.40-0.64	.016-.025	2000	450	120-260	4.7-10.2
49.3802	P380/13/0.65-1.05	13	1/2	0.65-1.05	.026-.041	2000	450	120-260	4.7-10.2
49.3811	P380/15/0.40-0.64	15		0.40-0.64	.016-.025	2000	450	120-260	4.7-10.2
49.3812	P380/15/0.65-1.05	15		0.65-1.05	.026-.041	2000	450	120-260	4.7-10.2
49.3821	P380/16/0.40-0.64	16	5/8	0.40-0.64	.016-.025	2000	450	120-260	4.7-10.2
49.3822	P380/16/0.65-1.05	16	5/8	0.65-1.05	.026-.041	2000	450	120-260	4.7-10.2
49.3831	P380/19/0.40-0.64	19	3/4	0.40-0.64	.016-.025	2000	450	120-260	4.7-10.2
49.3832	P380/19/0.65-1.05	19	3/4	0.65-1.05	.026-.041	2000	450	120-260	4.7-10.2
49.3833	P380/19/1.06-1.35	19	3/4	1.05-1.35	.042-0.53	2000	450	120-260	4.7-10.2