

P357

2-in-1

**Pneumatic, Sealless Strapping Tool
for Standard Duty Applications**



Developed for PP & PET strap

Strap widths from 12,7 (1/2") up to 16 (5/8") mm
Max. Tension Force of 1.300 N (292lbs) or 2.500 N (562lbs)
(tool type dependent)

P357

2-in-1 Pneumatic, strapping tool for PP & PET applications. 1-Hand operation

Easy selecting Manual or Semi-Automatic mode, allows you to work the way you like most. Just by the turn of a knob.

The FROMM P357 is a reliable, seal less all-round industrial Strapping Tool, based on proven FROMM technology. Due to its well balanced construction and the ergonomically positioned control buttons - allowing single hand operation, it can conveniently be used in all kinds of vertical and horizontal strapping applications. The operator can, for his own convenience and to optimize it to the job, chose to operate the tool in Manual or Semi-Automatic mode. After setting the right tension force and welding/cooling time, it can be locked for a consistent strapping result. Its robust and durable design, with a minimum of wearing parts, results in the well known reliable FROMM quality, with an unsurpassed long tool live. Excellent tool for applications where electrical strapping tools cannot or may not be used.



Characteristics

Strapping qualities, DIN EN-13394	Polypropylene (PP) & Polyester (PET) Strapping
Dimensions	<i>widths</i> 12,7 – 16,0 mm / 1/2 – 5/8"
	<i>thicknesses</i> 0,40 – 1,05 mm / .016 – .041"
Weight, <i>without suspension bracket</i>	5,7 kg / 12.6 lbs
Dimensions	L 350 x W 133 x H 135 mm / 13.8 x 5.2 x 5.3"
Average Seal Strength	Up to 75% (depending of the strap quality)
Strap Tension, <i>See table below</i>	600-1.300N / 135-292lbs
	1.200-2.500N / 270-562lbs
Tension Speed, <i>See table below</i>	104 or 165 mm/s / 4 or 6.5 inch/sec
Power Supply	Compressed air, 5,5 - 6 bar / 80 - 87psi
Air Consumption	4,5 - 9,3 NI/sec / 0.16 - 0.33 cu.ft/s
Suspension	Suspension bracket for standard applications, included

P357 Models

Item No.	Model	Strap width	Strap thickness	Max. Tension	Tension Speed
49.0211	P357/12,7/0,40-0,64/1.3	12,7 mm / 1/2"	0,40-0,64 mm / .016-.025"	1.300N/292lbs	165 mm/s / 6.5"/s
49.0212	P357/12,7/0,40-0,64/2.5	12,7 mm / 1/2"	0,40-0,64 mm / .016-.025"	2.500N/562lbs	104 mm/s / 4"/s
49.0213	P357/12,7/0,65-1,05/1.3	12,7 mm / 1/2"	0,65-1,05 mm / .026-.041"	1.300N/292lbs	165 mm/s / 6.5"/s
49.0214	P357/12,7/0,65-1,05/2.5	12,7 mm / 1/2"	0,65-1,05 mm / .026-.041"	2.500N/562lbs	104 mm/s / 4"/s
49.0243	P357/16 /0,65-1,05/1.3	16 mm / 5/8"	0,65-1,05 mm / .026-.041"	1.300N/292lbs	165 mm/s / 6.5"/s
49.0244	P357/16 /0,65-1,05/2.5	16 mm / 5/8"	0,65-1,05 mm / .026-.041"	2.500N/562lbs	104 mm/s / 4"/s