

Pressure Test/Calibration Pumps

Selection Guide


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Model	Photo	Type	Range in psi	Range in bar	Media	Adjustment Resolution	Weight	See Page
Additel 901		Pneumatic	(-6 to 6) psi	(-0.4 to 0.4) bar	Air	0.001 mbar	3.5 lb	P36
Additel 912		Pneumatic	(-14 to 60) psi	(-0.95 to 4) bar	Air	0.001 mbar	6.2 lb	P37
Additel 914		Pneumatic	(-14 to 375) psi	(-0.95 to 25) bar	Air	0.1 mbar	3.3 lb	P38
HOT Additel 916		Pneumatic	(-14 to 600) psi	(-0.95 to 40) bar	Air	0.1 mbar	5.9 lb	P39
Additel 917		Pneumatic	(-14 to 1,000) psi	(-0.95 to 70) bar	Air	0.1 mbar	5.7 lb	P40
Additel 918		Pneumatic	(-14 to 1,500) psi	(-0.95 to 100) bar	Air	0.1 mbar	5.7 lb	P41
Additel 919A		Pneumatic	(-14 to 2,000) psi	(-0.95 to 140) bar	Air	0.1 mbar	14.3 lb	P42
HOT Additel 920		Pneumatic	(-14 to 3,000) psi	(-0.95 to 200) bar	Air	0.1 mbar	14.3 lb	P44
Additel 925		Hydraulic	(-12.5 to 6,000) psi	(-0.85 to 400) bar	Oil/ Water ^[1]	1 mbar	3.7 lb	P45
HOT Additel 927		Hydraulic	(-12.5 to 10,000) psi	(-0.85 to 700) bar	Oil/ Water ^[1]	1 mbar	7 lb	P47
Additel 936		Hydraulic	(-12.5 to 15,000) psi	(-0.85 to 1,000) bar	Oil	1 mbar	35.2 lb	P48
Additel 937		Hydraulic	(-12.5 to 15,000) psi	(-0.85 to 1,000) bar	Oil ^[2]	1 mbar	35.2 lb	P49
Additel 938		Hydraulic	(-12.5 to 15,000) psi	(-0.85 to 1,000) bar	Water	1 mbar	35.2 lb	P50
HOT Additel 949		Hydraulic	(-12.5 to 40,000) psi	(-0.85 to 2,800) bar	Oil	1 mbar	35.2 lb	P51

[1] Oil is default media liquid. Pump with water as media to be ordered specially.

[2] Oil, compatible to phosphoric acid fluid or skydrol oil.