



Model 87212

Model:	87212
Type:	Hydraulic
Ratio:	5:1
Hydraulic Pressure – Min.:	200 psi / 14 bar
Hydraulic Pressure – Max.:	1000 psi / 68 bar
Lubricant Output/Cycle – Min.:	.010 cu. in. / .164 cc
Lubricant Output/Cycle – Max.:	.060 cu. in. / .983 cc
Cylinder Type:	Double acting
Directional Valve Requirement:	4-Way

Model 87214

Model:	87214
Type:	Air
Ratio:	18:1
Air Pressure – Min.:	60 psi / 4 bar
Air Pressure – Max.:	200 psi / 14 bar
Lubricant Output/Cycle – Min.:	.010 cu. in. / .164 cc
Lubricant Output/Cycle – Max.:	.060 cu. in. / .983 cc
Cylinder Type:	Single acting
Directional Valve Requirement:	3-Way

Note:
Pumps include Buna-N O-rings.



Modular LP-Style Reservoirs

Mount directly to LP pumps. Includes 3000 psig (200 bar) gauge and 900 psig (60 bar) atmospheric indicator. Transparent, polycarbonate construction.

Model	Lubricant Type	Capacity				Air Hydraulic	Lube Outlet	Dimensions - in. / mm			
		lb/pint	kg.	liter	cu. in.			cc	Height	Width	Depth
87402	Grease	3 lb	1.36	—	90	1475	1/8"	1/8"	11.6 / 295	6.78 / 172.2	7.06 / 179.6
87403		5 lb	2.27	—	150	2450			14.6 / 371		
87405	Oil	5 pint	—	2.36	144	2365	(F)	(F)	10.3 / 262		