

Air-Operated Grease Pump Packages

LINCOLN

ARO

WESTWARD

LIQUID DYNAMICS

■ For NLGI 1 and NLGI 2 grease

Air-operated grease pumps are powered by compressed air to move low- to medium-viscosity grease from one place to another, such as from a storage container to a reservoir or from a container directly to machinery. They dispense grease more efficiently and take less effort to operate than manual grease dispensers.

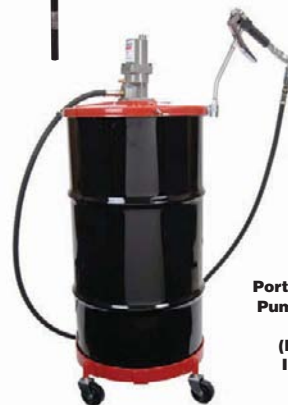
Pump Ratio	Air Motor Size	Volume per Minute	Hose Length	Max. Pressure	Fits Container Size	Brand	Item No.
Grease Pump							
50:1	2 1/2 in	80 cu in	5 ft	7,500 psi	120 lb/16 gal Drum	Lincoln	2DPK3
50:1	2 1/2 in	80 cu in	5 ft	7,500 psi	400 lb/55 gal Drum	Lincoln	6WB23
50:1	2 1/2 in	90 cu in	5 ft	7,500 psi	400 lb/55 gal Drum	Lincoln	2DPK6
50:1	3 in	7.5 lb	4 ft	7,500 psi	400 lb/55 gal Drum	ARO	42T13
50:1	2 1/2 in	1.76 lb	10 ft	5,800 psi	400 lb/55 gal Drum	Westward	5TCV3
75:1	4 1/4 in	120 cu in	—	7,500 psi	400 lb/55 gal Drum	Lincoln	2DPK8
75:1	4 1/4 in	157 cu in	—	7,500 psi	400 lb/55 gal Drum	Lincoln	6WB25
Grease Pump with Gun							
40:1	2 in	5 cu in	7 ft	4,000 psi	25 to 50 lb Container	Lincoln	6WB20
50:1	2 1/2 in	2.4 lb	7 ft	5,750 psi	25 to 50 lb Container	Westward	3APE8
50:1	2 in	9 lb	10 ft	7,500 psi	35 lb/5 gal Pail	ARO	4KK63
50:1	3 in	7.5 lb	10 ft	7,500 psi	35 lb/5 gal Pail	ARO	4KK65
50:1	2 in	9 lb	10 ft	7,500 psi	120 lb/16 gal Drum	ARO	4KK64
50:1	2 1/2 in	2.4 lb	7 ft	5,750 psi	120 lb/16 gal Drum	Westward	3APE9
50:1	2 1/2 in	2.2 lb	7 ft	7,500 psi	400 lb/55 gal Drum	Westward	5NUE5
50:1	3 in	4 lb	13 ft	9,000 psi	400 lb/55 gal Drum	Westward	29FX04
Portable Grease Pump with Gun							
40:1	2 in	5 cu in	7 ft	4,000 psi	25 to 50 lb Container	Lincoln	6WB19
50:1	2 1/2 in	80 cu in	7 ft	7,500 psi	25 to 50 lb Container	Lincoln	1YTF4
50:1	3 in	4 lb	13 ft	9,000 psi	35 lb/5 gal Pail	Westward	29FX02
40:1	2 in	5 cu in	7 ft	4,000 psi	120 lb/16 gal Drum	Lincoln	6WB21
50:1	2 1/2 in	80 cu in	7 ft	7,500 psi	120 lb/16 gal Drum	Lincoln	36P444
50:1	2 1/2 in	80 cu in	7 ft	7,500 psi	120 lb/16 gal Drum	Lincoln	6WB22
50:1	3 in	7.5 lb	10 ft	7,500 psi	120 lb/16 gal Drum	ARO	4KK66
50:1	2 1/2 in	2.42 lb	7 ft	7,500 psi	120 lb/16 gal Drum	Westward	5NUE4
50:1	3 in	4 lb	13 ft	9,000 psi	120 lb/16 gal Drum	Westward	29FX03
50:1	2 3/4 in	1 lb	7 ft	7,500 psi	120 lb/16 gal Drum	Westward	29FW99
60:1	3 1/2 in	48 oz	12 ft	7,200 psi	120 lb/16 gal Drum	Liquid Dynamics Inc.	6ANR2
50:1	2 1/2 in	80 cu in	30 ft	7,500 psi	400 lb/55 gal Drum	Lincoln	54EP27

Grease Pump 42T13



Grease Pump with Gun 3APE8

Portable Grease Pump with Gun 6WB21 (Drum Not Included)



LINCOLN

1XGN6



High Flow Transfer Pumps

Note: Choose the pump ratio for your particular application: 1:1 High Volume for transfer through short runs with small pressure drops. 3:1 Medium Volume for use in portable and stationary oil distribution systems composed of pipelines and/or hose reels and fluid meters. 5:1 Heavy-Duty High Volume for use in oil distribution systems with long pipelines and/or hose reels and fluid meters. Pump to multiple bays simultaneously.

Pump Ratio	Consumption @ 100 psi	Min. Air Inlet Pressure	Max. Air Inlet psi	Max. Output	Fluid Inlet Thread (in.)	Fluid Outlet Thread (in.)	Pump for Multiple Outlets	Item No.
Single-Acting								
1:1	5 cfm	40	150	3.1 gpm	2" Bung	1/2"	Yes	1XGP4
3.5:1	7 cfm	40	120	6.0 gpm	2" Bung	1/2"	Yes	1XGN6
Bare Stub								
3:1	10 cfm	40	200	6.0 gpm	1" F/1.5" M	1/2"	Yes	1XGP1
5:1	10 cfm	40	200	6.0 gpm	1" F/1.5" M	1/2"	Yes	1XGN9

LINCOLN

2DPN3



Air-Operated Oil Transfer Pump Systems

- Min. psi Inlet: 40
- Max. psi outlet: 200
- Max. flow: 6 gpm

Pump Ratio	Container Size	Includes	Mfr. Model	Item No.
3:1	55 gal.	Air Coupler, Air Nipple, Bung Bushing, Lubricant Hose and Air Hose, Volume Union Elbow	2424	2DPL2
3:1	250/275 gal.	Air/Lubricant Hose and Bung Bushing, Universal Suction Tube Kit	284168	2DPL4
5:1	16 gal.	Roll Around Base, Shut Off Valve	2535	2DPN3



Multi-Pressure Bucket Pump

Three-position adjustable lever adapts pump to lubricant type and operating conditions.

Cap.	Outlet Pressure (psi)	Outlet Size	Output	Includes	Item No.
5 gal.	5000	3/8" NPTF	0.33 oz. per Stroke	Button Head Fitting, Hose and Coupler Assembly, Plug Button	48WC51



Oilers WESTWARD

- Tin-plated steel bodies except 2LAJ2 is plastic

Spout Style	Spout L (in.)	Cap.	Item No.
Pistol Grip Handle with Flat Base			
Rigid	4 in	6 fl oz	2LAH2
Flexible	7 in	16 fl oz	2LAK4
Pistol Grip Handle			
Rigid	4 in	6 fl oz	2LAH7
	6 in	16 fl oz	2LAK3
Flexible	5 in	6 fl oz	2LAH8
	5 in	6 fl oz	2LAK2
Thumb Operated Lever Handle			
Rigid	6 in	16 fl oz	2LAH3
	8 in	32 fl oz	2LAH5
	5 in	6 oz	1EKE7
	6 in	10 fl oz	2LAJ6
Flexible	7 in	13 fl oz	2LAJ8
	7 in	16 fl oz	2LAJ1
	9 in	16 fl oz	21EM25
	8 in	23 fl oz	2LAH9
	9 in	32 fl oz	2LAH6

2LAH7



2LAJ1