



CANBUILT MFG.

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AIR OPERATED OIL PUMPS

From a leader in modern lubrication and equipment design, comes the new generation of high performance oil pumps for industrial, automotive and construction machine servicing. The patented one part air mechanism reduces empty space within the pump resulting in excellent performance with 60% lower air consumption and Whisper quiet performance. Fewer parts make service and repair quick and easy. Precision lapped, hardened steel alloy components help to ensure excellent performance over a very long period, even in the harshest operating conditions.

EACH PUMP HAS A SPECIFIC PERFORMANCE CURVE: PICK THE PUMP FOR YOUR JOB:

1:1 Pumps give the same pressure out as the air pressure in. Ideal for straight transfer of oils



1:1 Stub Pump
for Wall mount
Model # LP-22800



1:1 Long Pump
for Drum mount
Model # LP-22805

3:1 Pumps give 3 times the pressure but less capacity. Mainly used with combinations of reels, control handles or transfer of oils over long distances

3:1 Stub Pump
for Wall mount
Model # LP-22810

3:1 Long Pump
for Drum mount
Model # LP-22815

5:1 Pumps mainly used for very heavy oils, "lifting" oils or in central lube systems. Also used for straight transfer of grease.

5:1 Stub Pump
for Wall mount
Model # LP-22750

5:1 Long Pump
for Drum mount
Model # LP-22752

ACCESSORIES:

Pressure Relief Valve: Order for permanent lube systems using steel delivery piping
Drum mount: Order Long pump with pick up tube included
Wall mount: Order Stub pump with optional wall mount bracket # 28524 and drum suction attachment # 28310

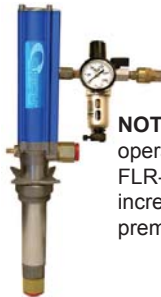


Model # 28310
Optional drum Suction Attachment
c/w foot valve, bung adapter and 8' Flexible hose

Model # FLR-1559

Oil and Grease regulator
Combination Unit for Pumps

Air line filter with nighttime drain
regulator
gauge
ball valve
and quick disconnects
40 micron filter
1/4" NPT inlet/outlet



NOTE: It is highly recommended for air operated Oil and Grease Pumps. Use of the FLR-1559 water separator and regulator will increase the pump's useful life and prevent premature malfunction

Model # LP-22705TAP

3:1 Ratio Pump with Pump
Dispensing Valve
• 5 GPM delivery rate (3:1)
• Max Fluid Pressure: 435 PSI
• Max Air pressure: 145 PSI
• Air consumption: 17 CFM @ 100 PSI
• 2" bung adapter included
• For use with 40-55 gal Drum



RECOMMENDED FOR: Oil Based Fluids Only.
NOT suitable for water based fluids



Model # 28524
Easily mount Stubby pumps
to the wall.
2" Standard Bung Thread
Bolt holes in bracket allow
convenient wall placement

QUALITY • PERFORMANCE • LONGEVITY

Air operated pump for non-corrosive liquids and oil. Stubby pumps designed for wall mount using wall bracket # 28524 and are connected to drum or tank using 28285 - 8' hose and drum suction attachment. Long pumps mount directly into 205 litre drums with 2" bung adapter included with pump

LP-22800
LP-22810
Stub Pump



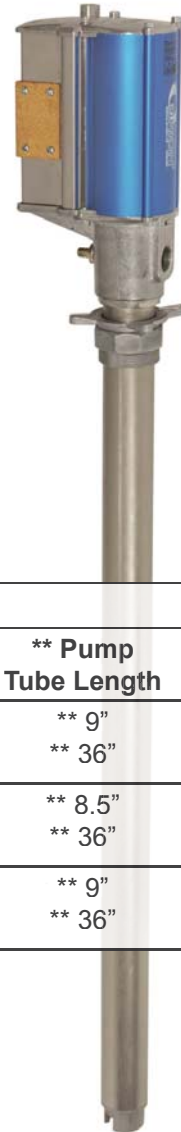
LP-22805
LP-22815
Long Pump



LP-22750
Stub Pump



LP-22752
Long Pump



TECHNICAL INFORMATION					
Part #	Description	Pressure Ratio	Total Height	** Pump Tube Length	Weight
LP-22800	Stubby designed for wall mounting	1:1	19.7"	** 9"	6.16 lbs
LP-22805	For Drum mount	1:1	46.5"	** 36"	9.7 lbs
LP-22810	Stubby designed for wall mounting	3:1	19.5"	** 8.5"	5.3 lbs
LP-22815	For Drum mount	3:1	46.5"	** 36"	8.4 lbs
LP-22750	Stubby designed for wall mounting	5:1	19.5"	** 9"	10.8 lbs
LP-22752	For Drum mount	5:1	46.5"	** 36"	14.3 lbs

** Drum adapter uses 1.2" of total pump tube length
Max air pressure: 145 PSI
Capacity:
1:1 = approx 40 litre/min @ 145 psi. Recommended free delivery = 25 litre/min @ 100 psi
3:1 = approx 22 litre/min @ 145 psi. Recommended free delivery = 14 litre/min @ 100 psi
5:1 = approx 38 litre/min @ 145 psi. Recommended free delivery = 24 litre/min @ 100 psi
Included accessories: 2" Drum bung Adapter

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