

Description

The Model P-55U Pump is an up-grade of the Premier Model P-55. The patented One Piece Steel Pump Body with Modular Cylinder Assembly represents the latest in pump design.

The Model P-55U Pump is designed to fit in Premier, Mega, McCord and Lincoln reservoirs.

Features

- One Piece Steel Pump Body
- Modular Cast Iron Cylinder Assembly
- Pyrex Sight Glass with Protective Housing
- Hardened Steel Rocker Arm
- Optional Hardened Steel Roller Rocker Arm is available for High Pressure Applications
- Weatherproof Construction
- Suitable for use with Petroleum & Synthetic Lubricants
- 3/16 , 1/4 and 3/8 Plunger Sizes available
- Box Suction Pumps (Vacuum Feed)
- Pressurized Suction Pumps with Sight Glass
- Pressurized Suction Pumps without Sight Glass (Blind Sightfeed)

Specifications

Displacement:

- 3/16 Plunger (.010 Cubic Inches Per Stroke Maximum)
- 1/4 Plunger (.018 Cubic Inches Per Stroke Maximum)
- 3/8 Plunger (.041 Cubic Inches Per Stroke Maximum)

Maximum Working Pressure:

- 3/16 Plunger Roller Rocker Arm = 7,500 PSI
- 1/4 Plunger Standard Rocker Arm = 6,000 PSI
- 1/4 Plunger Roller Rocker Arm = 8,000 PSI
- 3/8 Plunger Standard Rocker Arm = 3,500 PSI
- 3/8 Plunger Roller Rocker Arm = 3,500 PSI

Maximum Oil Viscosity: 8,000 SUS

Inlet Thread (Blind Sightfeed Pumps): 1/8 NPTF

Outlet Thread: 1/8 NPTF

Patent Number

Patent No. 5,662,023

For Additional Information Contact:
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Box Suction (Vacuum Feed), Standard Rocker Arm



Part Number	Plunger Size	Max. Pressure
91200	1/4	6,000 PSI
91201	3/8	3,500 PSI

Pressurized Suction (Blind Sightfeed), Standard Rocker Arm



Part Number	Plunger Size	Max. Pressure
91202	1/4	6,000 PSI
91203	3/8	3,500 PSI

Pressurized Suction w/ Tube to Front or Rear, and Shut Off Valve or Elbow Fitting



Part Number	Plunger Size	Maximum Pressure	Tube Location	Conn. Type
91204	1/4	6,000 PSI	Rear	Valve
91205	3/8	3,500 PSI	Rear	Valve
91206	1/4	6,000 PSI	Rear	Fitting
91207	3/8	3,500 PSI	Rear	Fitting
91208	1/4	6,000 PSI	Front	Fitting
91209	3/8	3,500 PSI	Front	Fitting

Pressurized Suction w/ Tube to Front or Rear, Shut Off Valve or Elbow Fitting, and Roller Rocker Arm



Part Number	Plunger Size	Maximum Pressure	Tube Location	Conn. Type
91224	1/4	8,000 PSI	Rear	Valve
91225	3/8	3,500 PSI	Rear	Valve
91226	1/4	8,000 PSI	Rear	Fitting
91227	3/8	3,500 PSI	Rear	Fitting
91228	1/4	8,000 PSI	Front	Fitting
91229	3/8	3,500 PSI	Front	Fitting

Pressurized Suction (Blind Sightfeed) with Roller Rocker Arm



Part Number	Plunger Size	Max. Pressure
92150	3/16	7,500 PSI
91222	1/4	8,000 PSI
91223	3/8	3,500 PSI

Pressurized Suction w/ Sight Glass, Side Inlet Tube Connection and Roller Rocker Arm



Part Number	Plunger Size	Max. Pressure
92168	3/16	7,500 PSI
91490	1/4	8,000 PSI
91504	3/8	3,500 PSI

Box Suction (Vacuum Feed), Roller Rocker Arm



Part Number	Plunger Size	Max. Pressure
92003	3/16	7,500 PSI
91220	1/4	8,000 PSI
91221	3/8	3,500 PSI

Pressurized Suction w/ Sight Glass, Side Inlet Elbow Fitting, and Roller Rocker Arm



Part Number	Plunger Size	Max. Pressure
92169	3/16	7,500 PSI
91230	1/4	8,000 PSI
91231	3/8	3,500 PSI

Pressurized Suction w/ Sight Glass, Side Inlet Elbow Fitting



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Part Number	Plunger Size	Max. Pressure
91210	1/4	6,000 PSI
91211	3/8	3,500 PSI