

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: Fred C. Gilbert Company 106 Norris Road

Bakersfield, Ca. 93308 USA Telephone (661) 399-9569 Fax (661) 393-9654

Box Suction (Vacuum Feed), Standard Rocker Arm



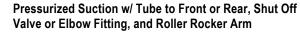
Part Number	Plunger Size	Max. Pressure
91200	1/4	6,000 PSI
91201	3/8	3,500 PSI

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

	Part Numbe
	91224
	91225
	91226
	91227
	91228
	91229

Maximum

Pressure

8,000 PSI

3,500 PSI

8,000 PSI

3,500 PSI

8,000 PSI

3,500 PSI

Tube

Location

Rear

Rear

Rear

Rear

Front

Front

Conn.

Type

Valve

Valve

Fitting

Fitting

Fitting

Fitting

Plunger

Size

1/4

3/8

1/4

3/8

1/4

3/8

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

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



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



 Part Number
 Plunger Size
 Max. Pressure

 91210
 1/4
 6,000 PSI

 91211
 3/8
 3,500 PSI

For Additional Information Contact:
Fred C. Gilbert Company
106 Norris Road
Bakersfield, Ca. 93308 USA
Telephone (661) 399-9569
Fax (661) 393-9654