

Series 9000

Gas/Pneumatic Driven Double Diaphragm Utility Pump

Description

- The Series 9000 Double Diaphragm Utility Pump is a double acting, positive displacement pump operated on either air or gas. A range of operating power pressures from 5 to 100 psig provide discharge volumes up to 60 gallons of water and discharge pressures up to 60 psig through 2" suction and discharge ports.
- It handles any liquid from alcohol to mud, liquids containing solids 1/4" in diameter with ease, and liquids containing abrasives with a minimum of wear.
- The 9000 can operate completely submerged. It is smokeless, quiet, and fireproof. This pump needs no priming for suction lifts up to 14 feet of water, and can perform suction lifts up to 23 feet when primed.

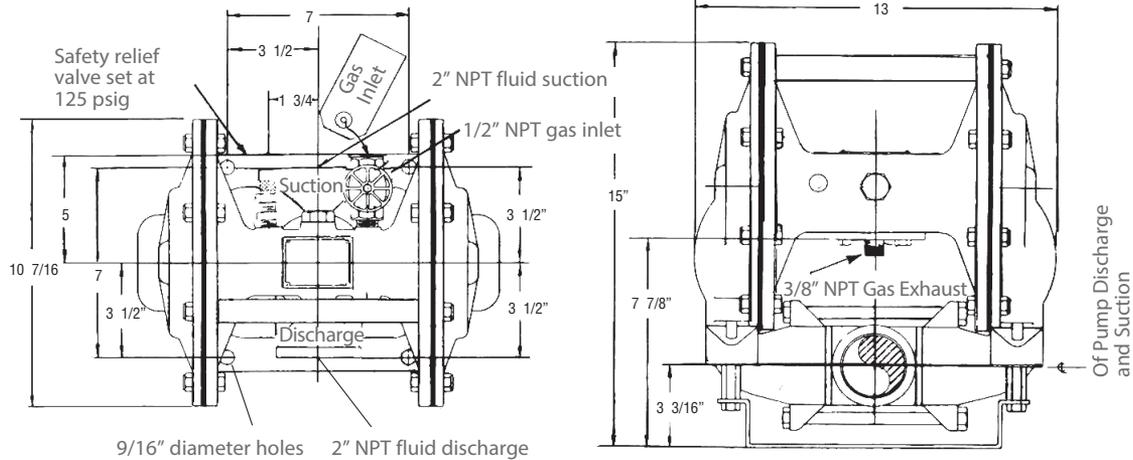
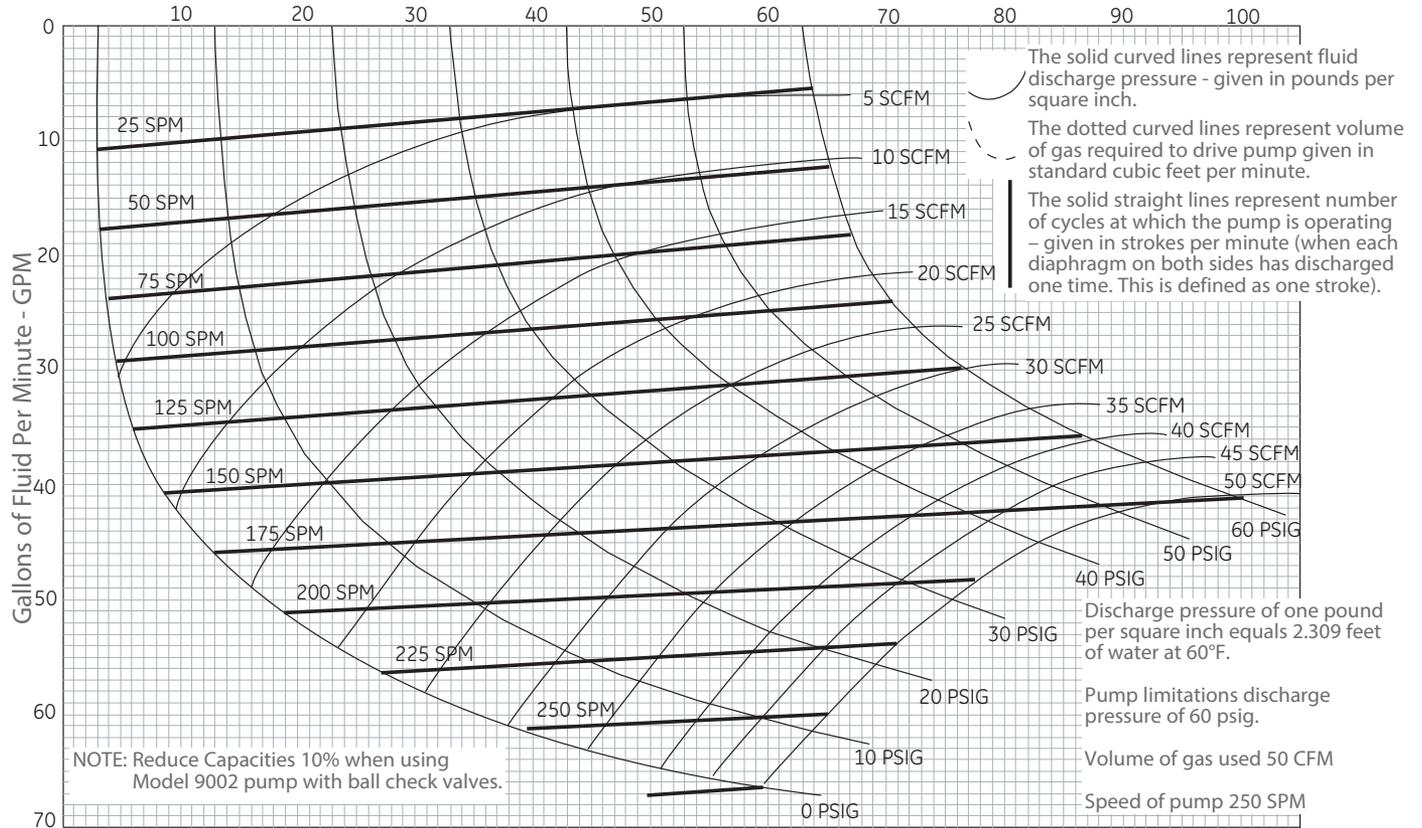


Specifications

Maximum Power Gas Pressure.....	100 psig	
Maximum Recommended Gas Exhaust Bk. Press	20 psig	
Minimum Power Gas Pressure	5 psig	
Maximum Recommended Gas Consumption	50 cfm	
Maximum Recommended Fluid Discharge Press	60 psig	
Maximum Temperature: Standard Trim	200°F	
Teflon Trim	200°F	
Maximum Fluid Suction Lift	23 ft. water (primed)	
Maximum Recommended Fluid Capacity	60 gpm	
		Minimum Recommended Fluid Capacity
		1 gpm
		Maximum Recommended Strokes/Mm
		250 spm
		Power Gas Safety Valve set at
		125 psig
		Weight
		70 lbs.

Performance Of Texsteam Double Diaphragm Pump Model 9001

Gas pressure needed to drive pump—given in psig



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