

S-218 Double Ended Pump

Single Acting

S-218-200D

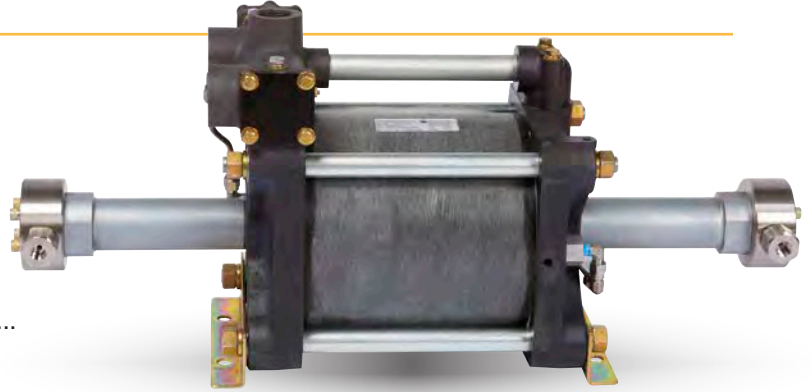
The S-218-200D air-driven, double ended pump produces high pressure liquid flows up to 2-1/2 gallons per minute and pressures up to 20,000 psi.

The pump services water, oil and compatible chemicals.

Features

Has fewer moving parts and seals than comparable pumps... thus less maintenance. Safe for use in hazardous areas... no electrical connections.

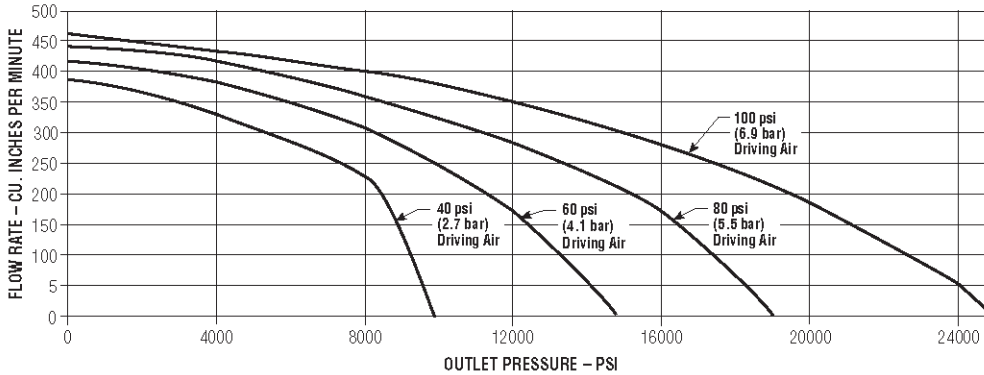
Pump ideal for hydrostatic testing or water jet applications.



S-218-200D

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S-218-200D



S-218 Pumps (200D)	
Length:	28.5 in. (72.4 cm)
Width:	10-5/8 in. (27.0 cm)
Height:	12-1/2 in. (31.8 cm)
Air Inlet Port:	1 NPT
Liquid Inlet Port:	1/2 NPT
Liquid Outlet Port:	HF4 (3/8 in. OD)

Pump Model Number	DISCHARGE CAPACITY - CUBIC INCHES (liters) PER MINUTE - APPROXIMATE					
	Based on 350 SCFM of driving air at 100 psi (9.9 Std. Cu. Meters driving air at 6.9 bars)					
	0 psi (0 bar)	4000 psi (276 bar)	8000 psi (552 bar)	12000 psi (828 bar)	16000 psi (1104 bar)	20000 psi (1380 bar)
S-218-200D	525	510	470	375	230	-
(200:1 ratio)	(8.60)	(8.36)	(7.70)	(6.15)	(3.77)	-