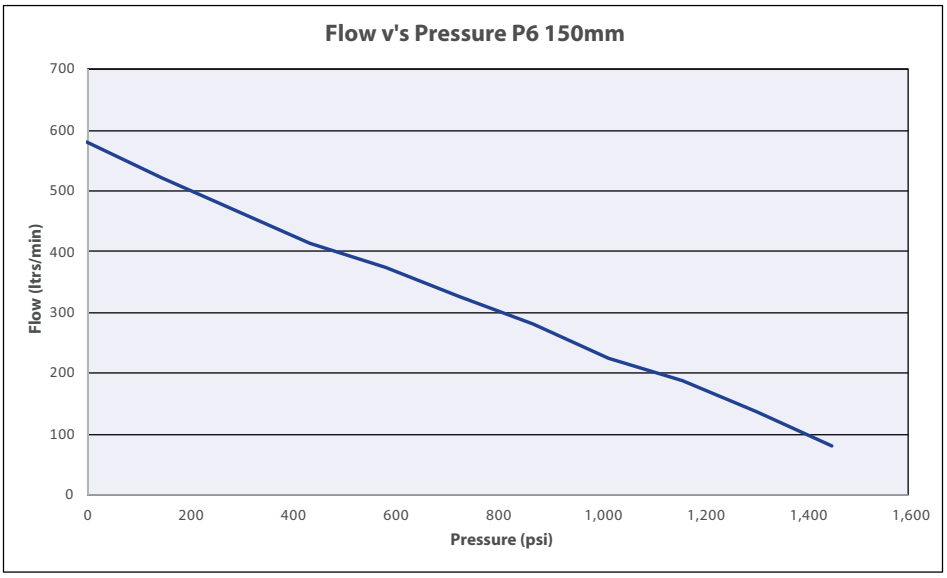
P6 Series CP-P6-150-D Data Sheet

The P6-600-150D operates with a 150mm plunger, this is a high flow transfer pump and is the largest pump currently available in the range. The P6-600-150D has a pressure range up to 1,500 psi and can achieve flowrates of 508 ltr/min or 4,600 bbls/day with a stroke volume of 3760 cc or 3.76 litres.

Air input to hydraulic discharge pressure static/stall values:

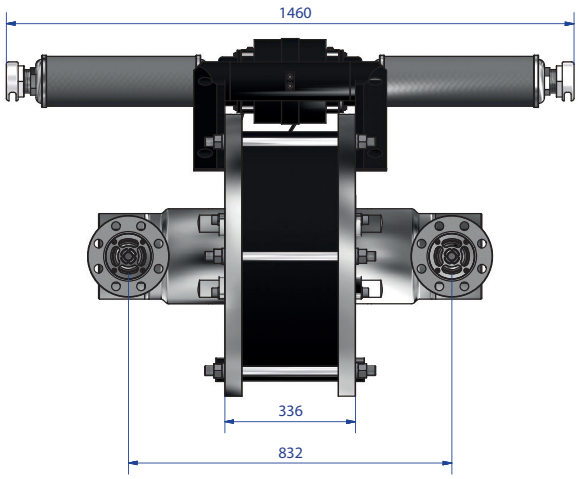
Pump Model	Hydraulic Piston Diameter	Pump Ratio	20 psig Air Supply	40 psig Air Supply	60 psig Air Supply	80 psig Air Supply	100 psig Air Supply
P6-600-150D	150mm	15 - 1	300	600	900	1,200	1,500

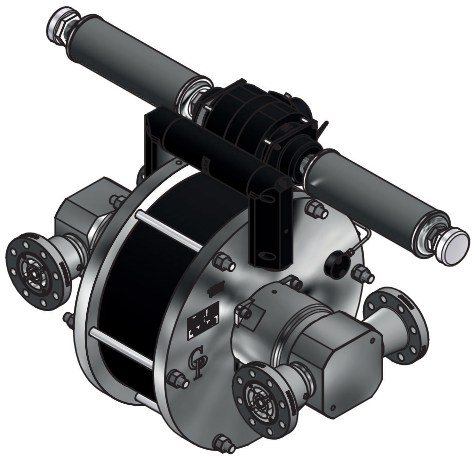
Flow Charts:



Pressure (PSI)	Flow (ltr/min)
0	508
145	445
290	386
435	319
580	270
725	225
870	191
1,015	169
1,160	131
1,305	108
1,450	46

Pump Dimensions:





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