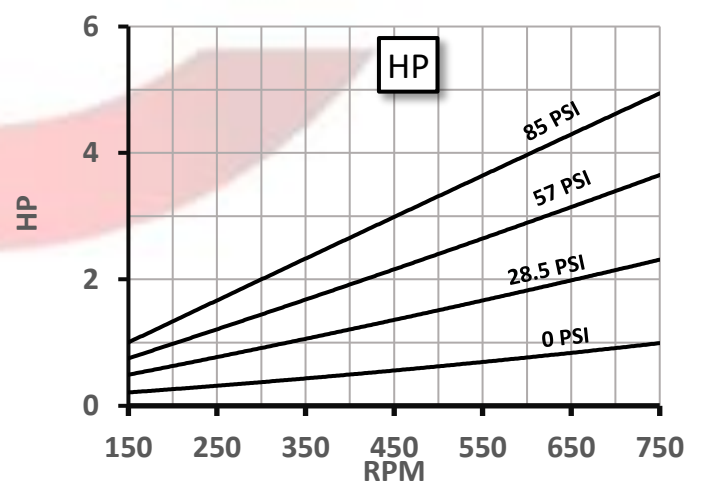
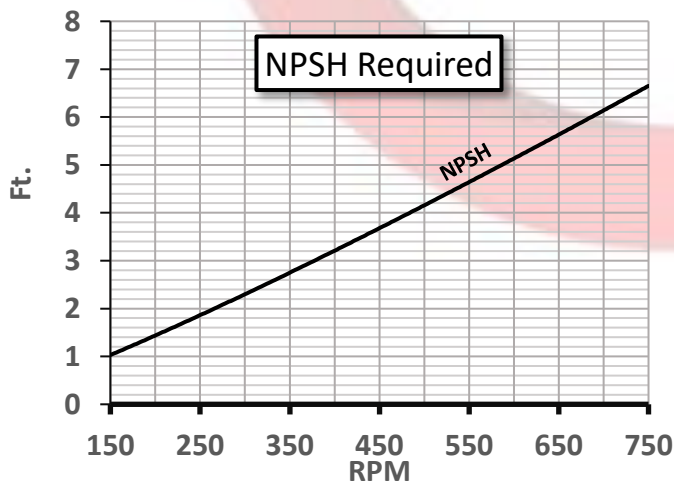
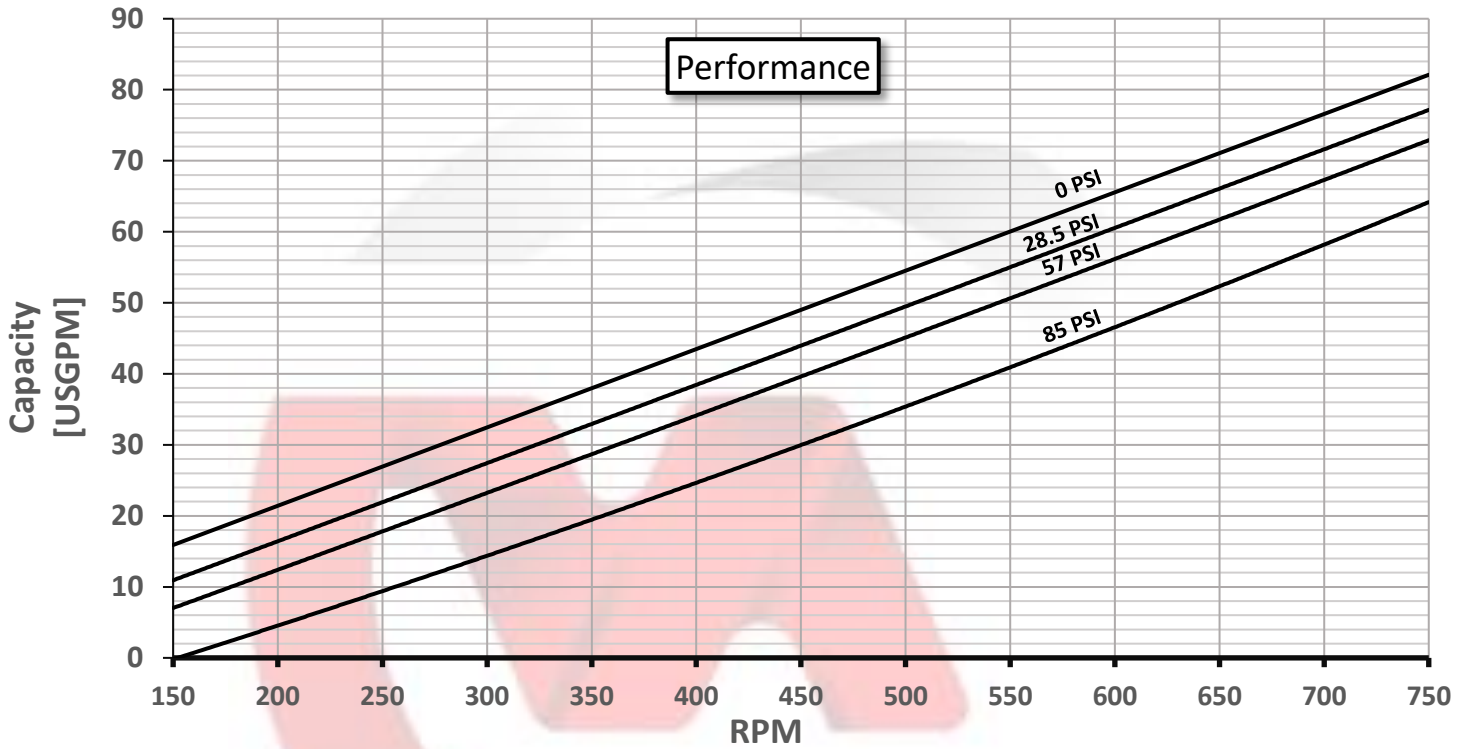


Pump	1WL8
Drive End:	#8, #10, #12
Hardness:	70 ShA
Data based on:	Water @ 68°F
Date:	January 2018

Minimum recommended Motor (HP)	1 Stage	RPM				
		150	300	450	600	750
Drive End HP. Must be added to HP value from curve	#8	.17	.34	0.51	.68	.86
	#10	.24	.47	0.70	.94	1.17
	#12	.57	1.14	1.70	2.30	2.85

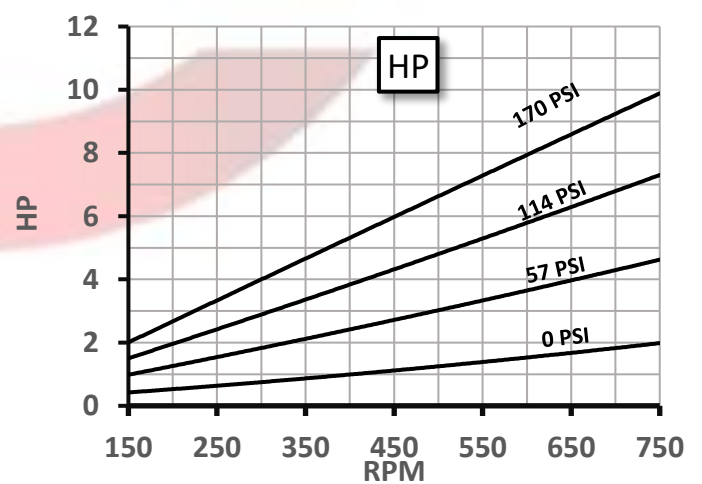
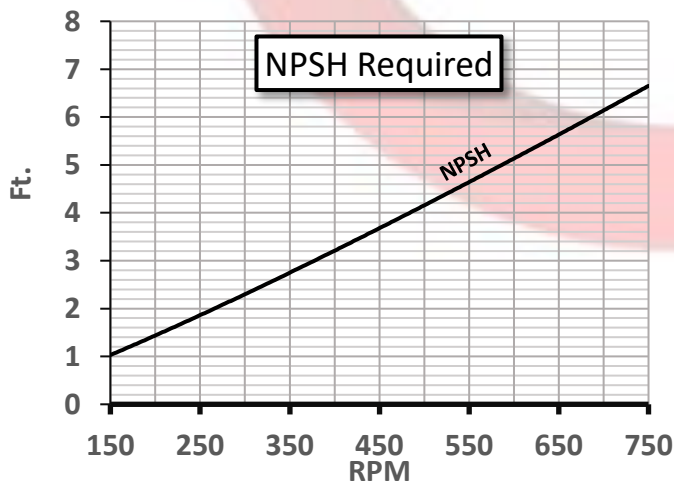
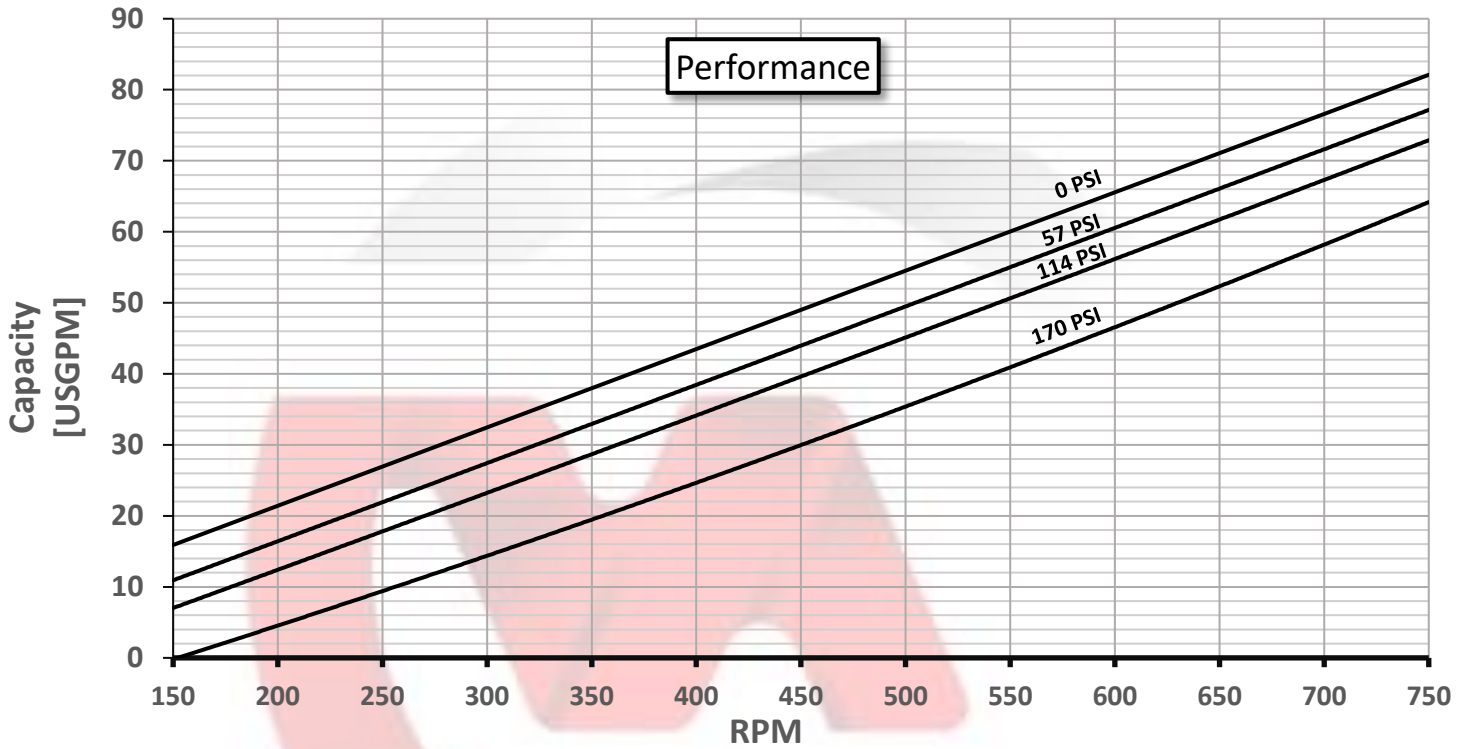


Conversion Units

*(Kgf/cm² % 0,070 = PSI) (PSI x 0,69 = BAR) (HP x 0,746 = kW) (M³/H x 1000 = L/H) (M³/H x 4,402 = USGPM)

Pump	2WL8
Drive End:	#8, #10, #12
Hardness:	70 ShA
Data based on:	Water @ 68°F
Date:	January 2018

Minimum recommended Motor (HP)	2 Stages	RPM				
		150	300	450	600	750
Drive End HP. Must be added to HP value from curve	#8	.17	.34	0.51	.68	.86
	#10	.24	.47	0.70	.94	1.17
	#12	.57	1.14	1.70	2.30	2.85

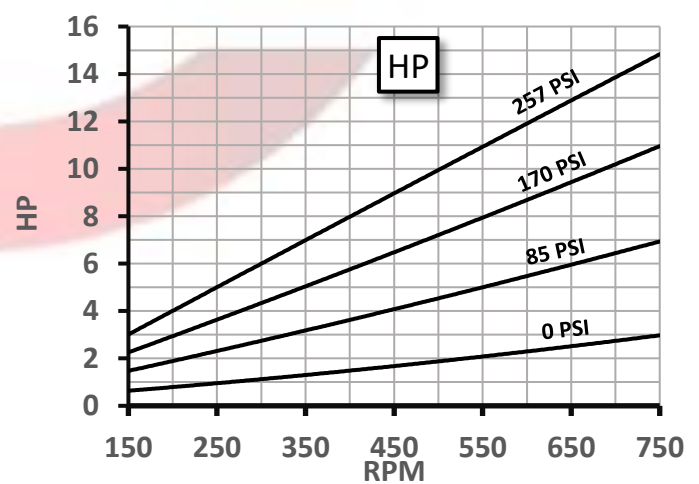
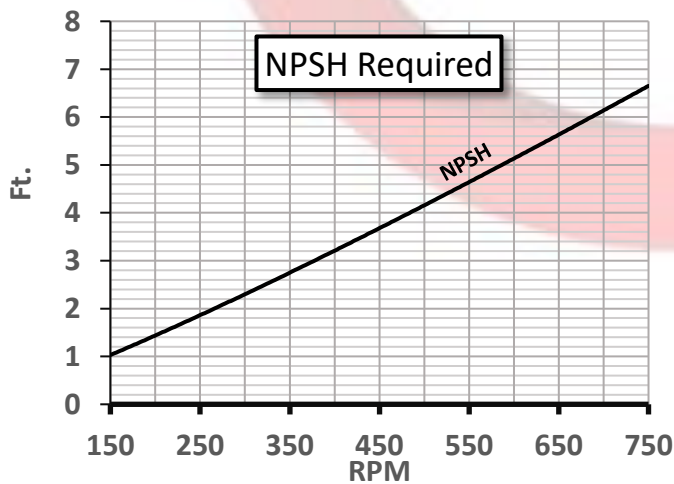
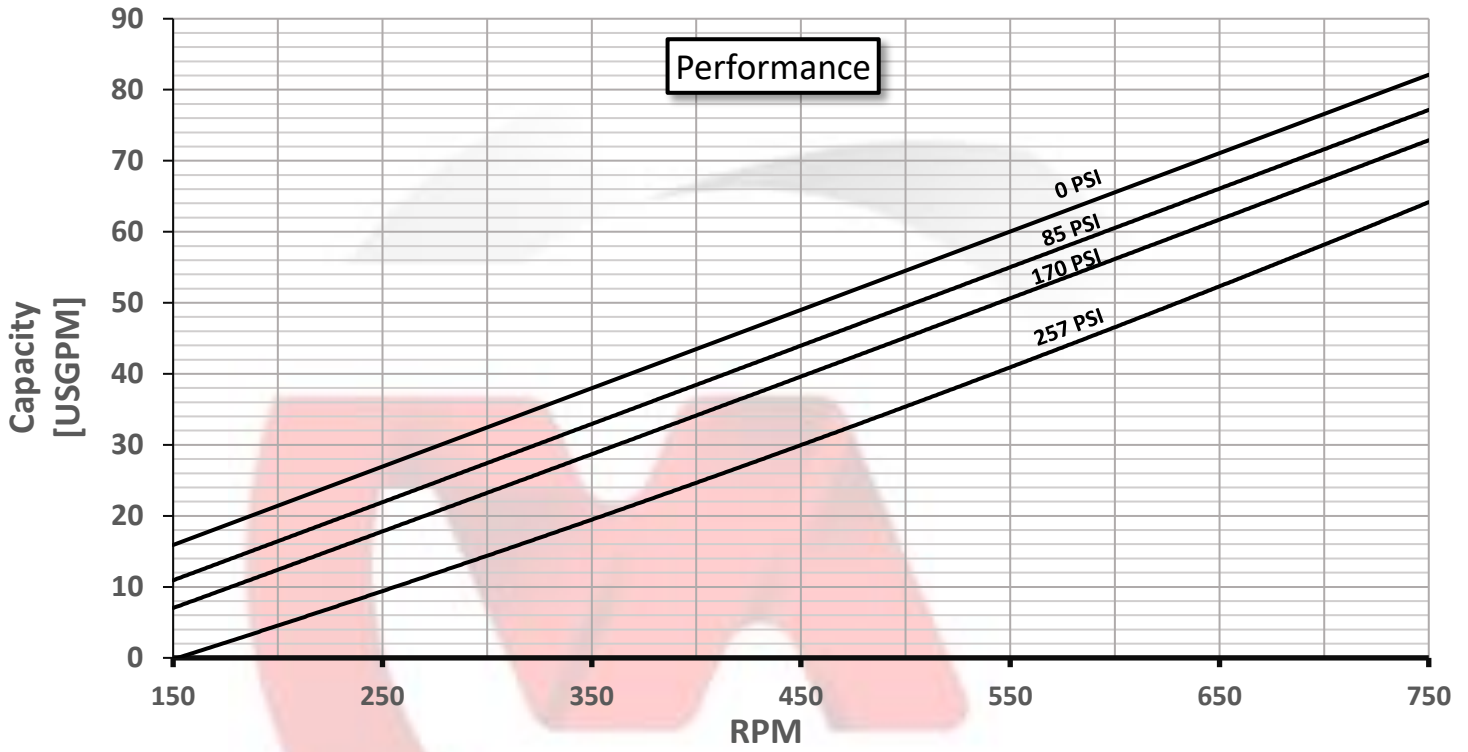


Conversion Units

*(Kgf/cm² % 0,070 = PSI) (PSI x 0,69 = BAR) (HP x 0,746 = kW) (M³/H x 1000 = L/H) (M³/H x 4,402 = USGPM)

Pump	3WL8
Drive End:	#8, #10, #12
Hardness:	70 ShA
Data based on:	Water @ 68°F
Date:	January 2018

		RPM				
		150	300	450	600	750
Minimum recommended Motor (HP)	3 Stages	2	5	5	7 ½	10
Drive End HP. Must be added to HP value from curve	#8	.17	.34	0.51	.68	.86
	#10	.24	.47	0.70	.94	1.17
	#12	.57	1.14	1.70	2.30	2.85



Conversion Units

*(Kgf/cm² % 0,070 = PSI) (PSI x 0,69 = BAR) (HP x 0,746 = kW) (M³/H x 1000 = L/H) (M³/H x 4,402 = USGPM)