

Revision 1.0 | March 2018

Vertical Turbine Pump Curves

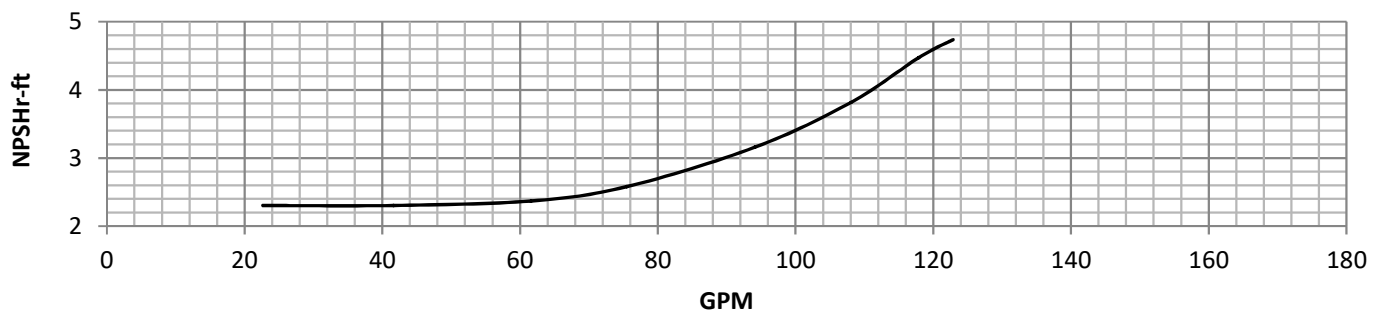
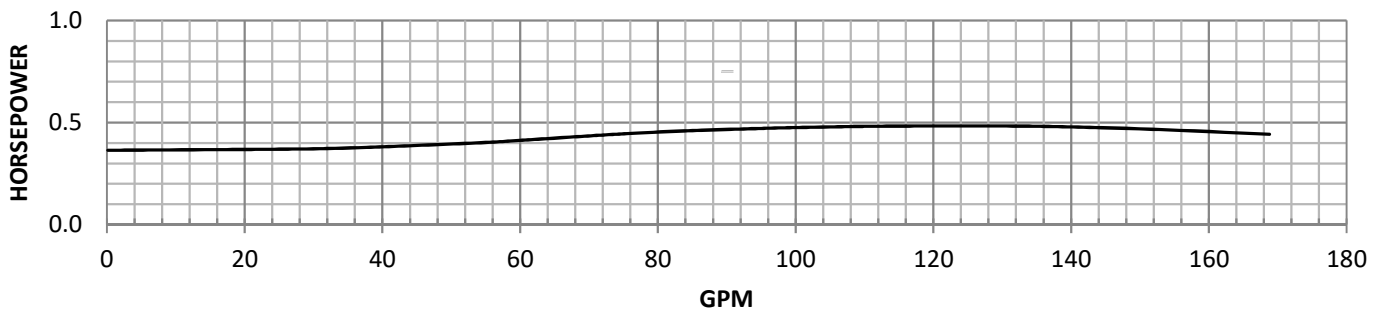
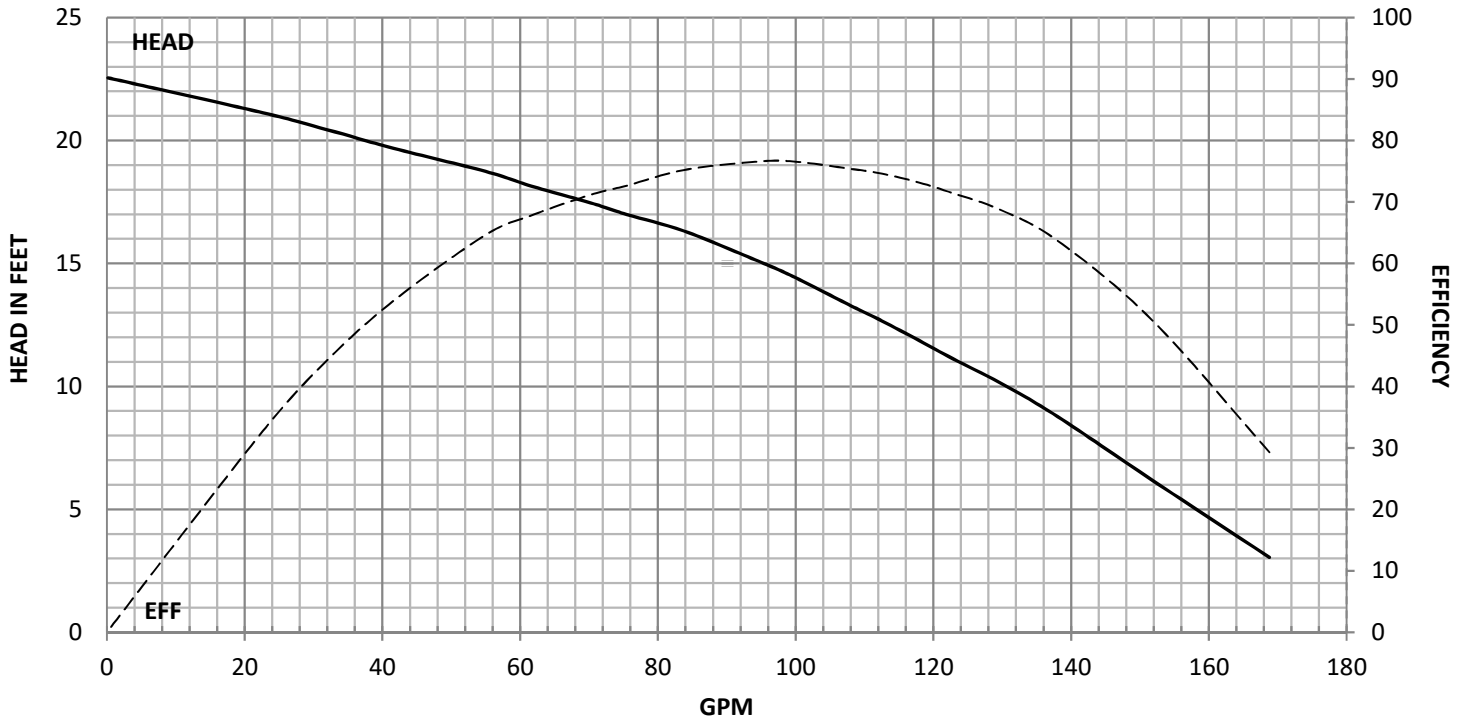
1770 RPM - 60 cycle performance



KLASSEN

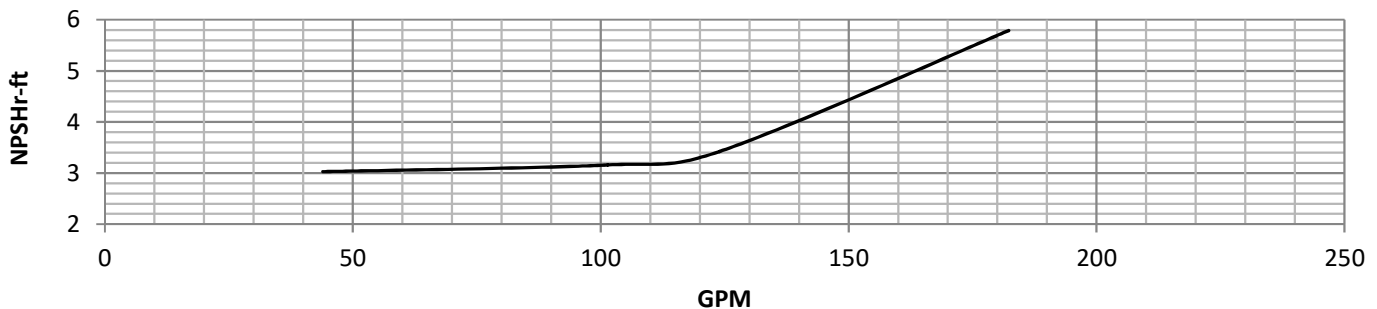
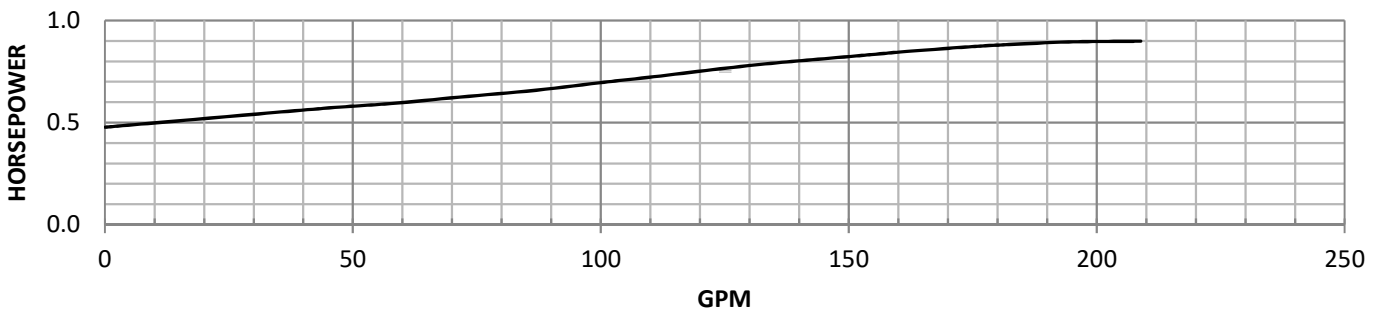
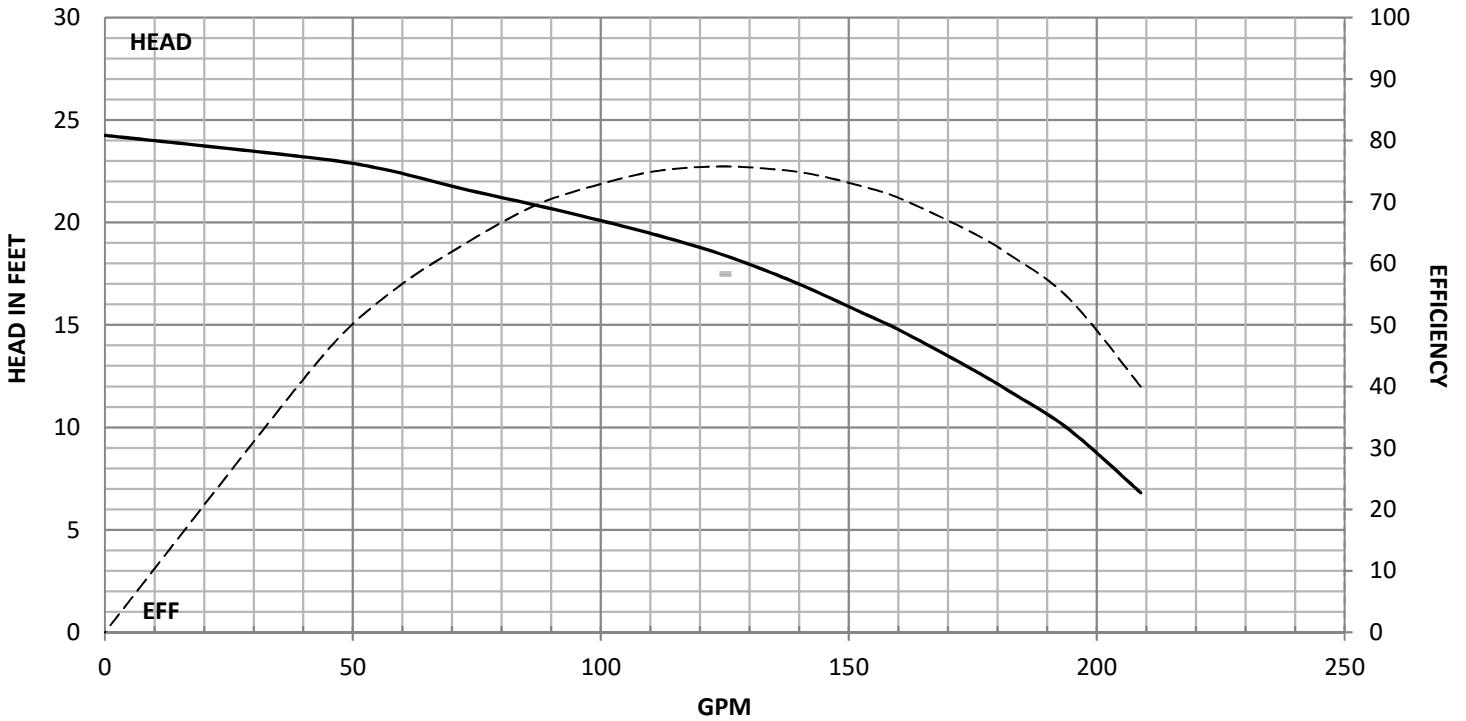


Model:	R6LC	Disch sizes:	4"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1501154002	Shaft Dia:	1.000"	1 Stage	-3	
Rev.:	JAN/15/15	Bowl Lateral:	0.418"	2 Stage	-2	
Imp. Type:	Closed	Bowl O.D.:	5.900"	3 Stage	-0.5	
Imp. Diam.:	4.220"	K-Factor:	2.10 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2100			
Stage Qty.:	1	Max P.S.I.:	420			



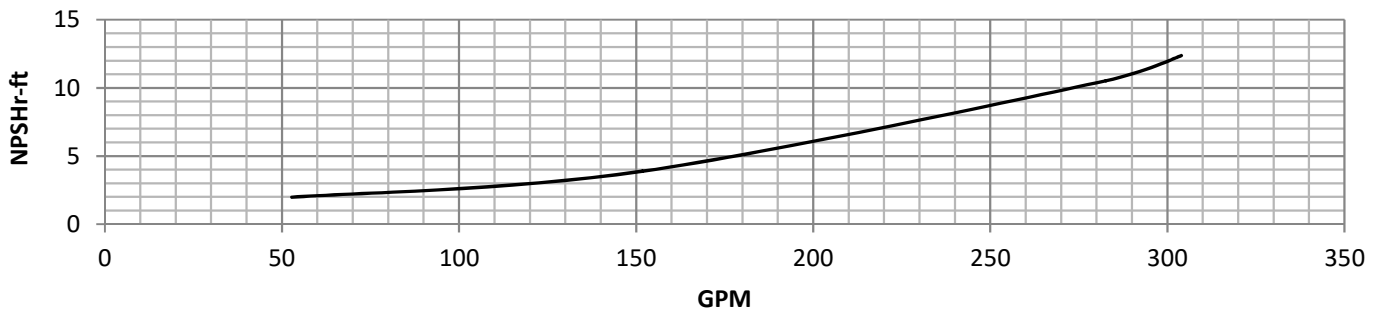
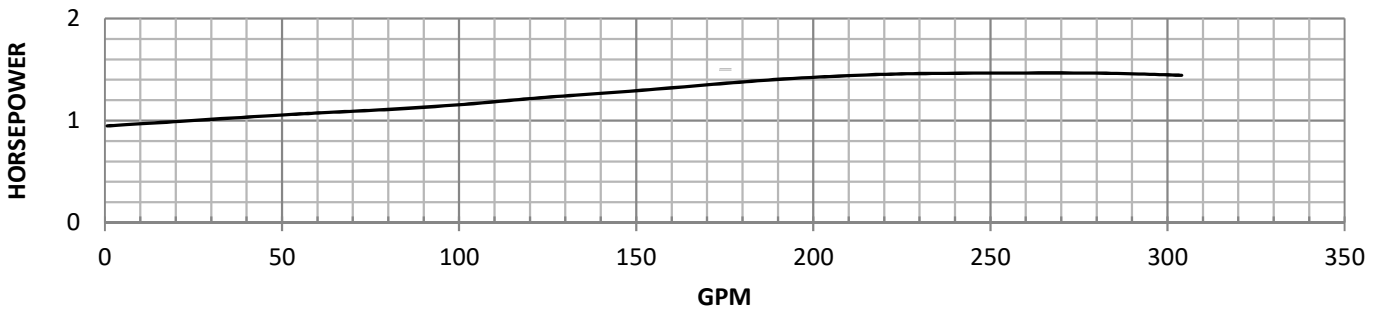
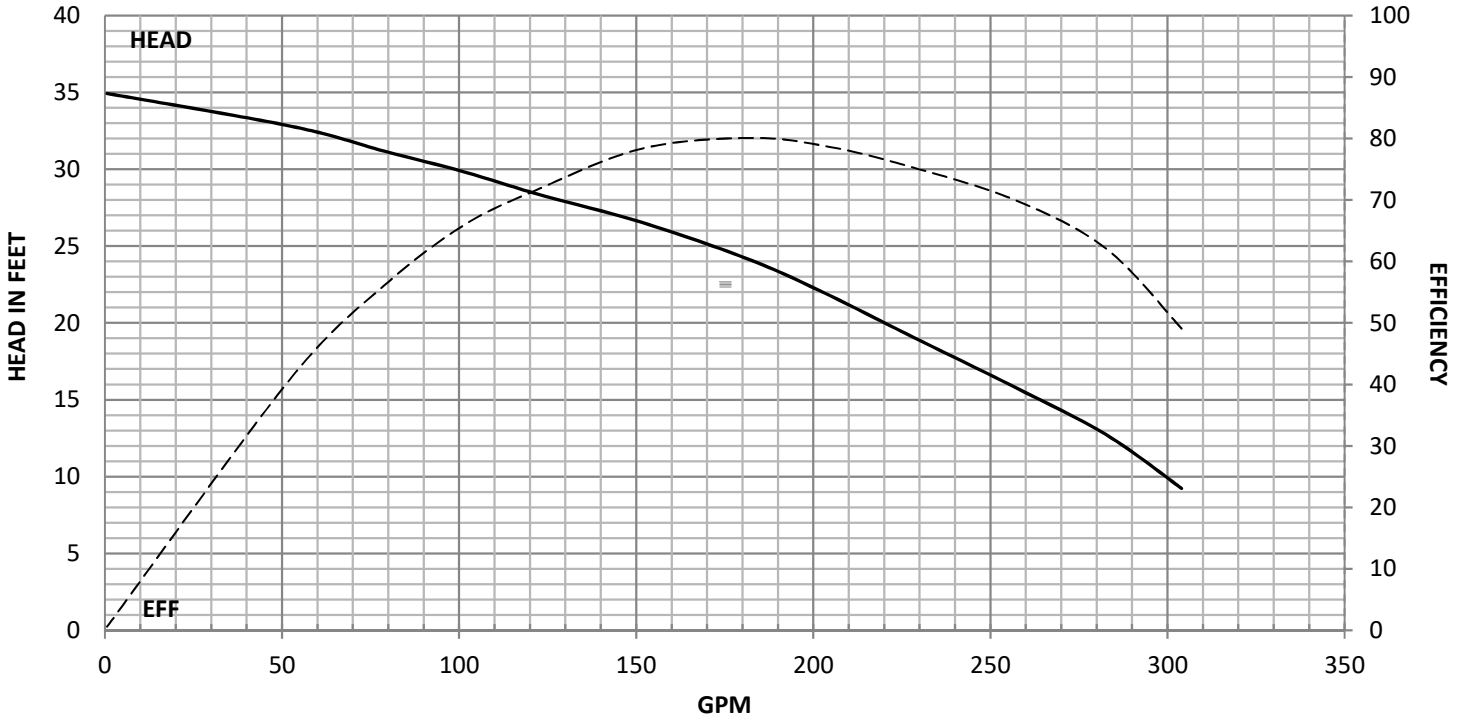


Model:	R6HC	Disch sizes:	4"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0811143872	Shaft Dia:	1.000"	1 Stage	-3	
Rev.:	NOV/08/14	Bowl Lateral:	0.418"	2 Stage	-2	
Imp. Type:	Closed	Bowl O.D.:	5.900"	3 Stage	-0.5	
Imp. Diam.:	4.220"	K-Factor:	2.10 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2160			
Stage Qty.:	1	Max P.S.I.:	420			



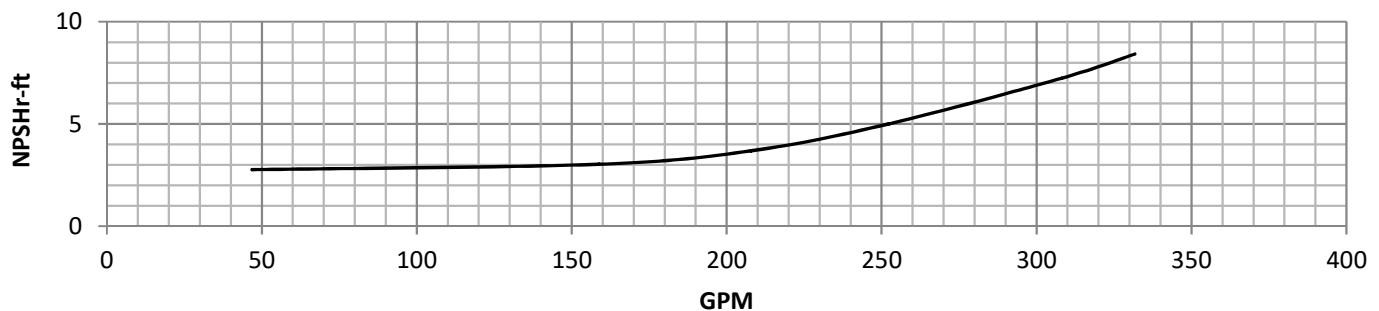
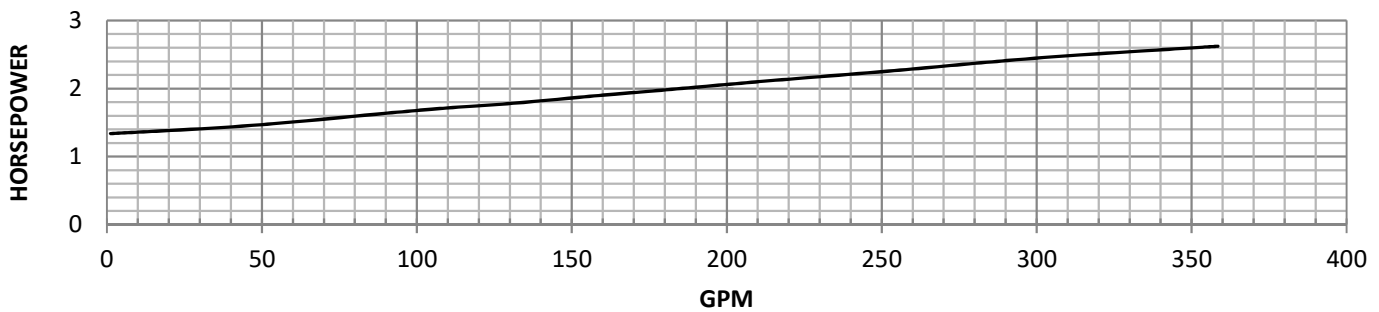
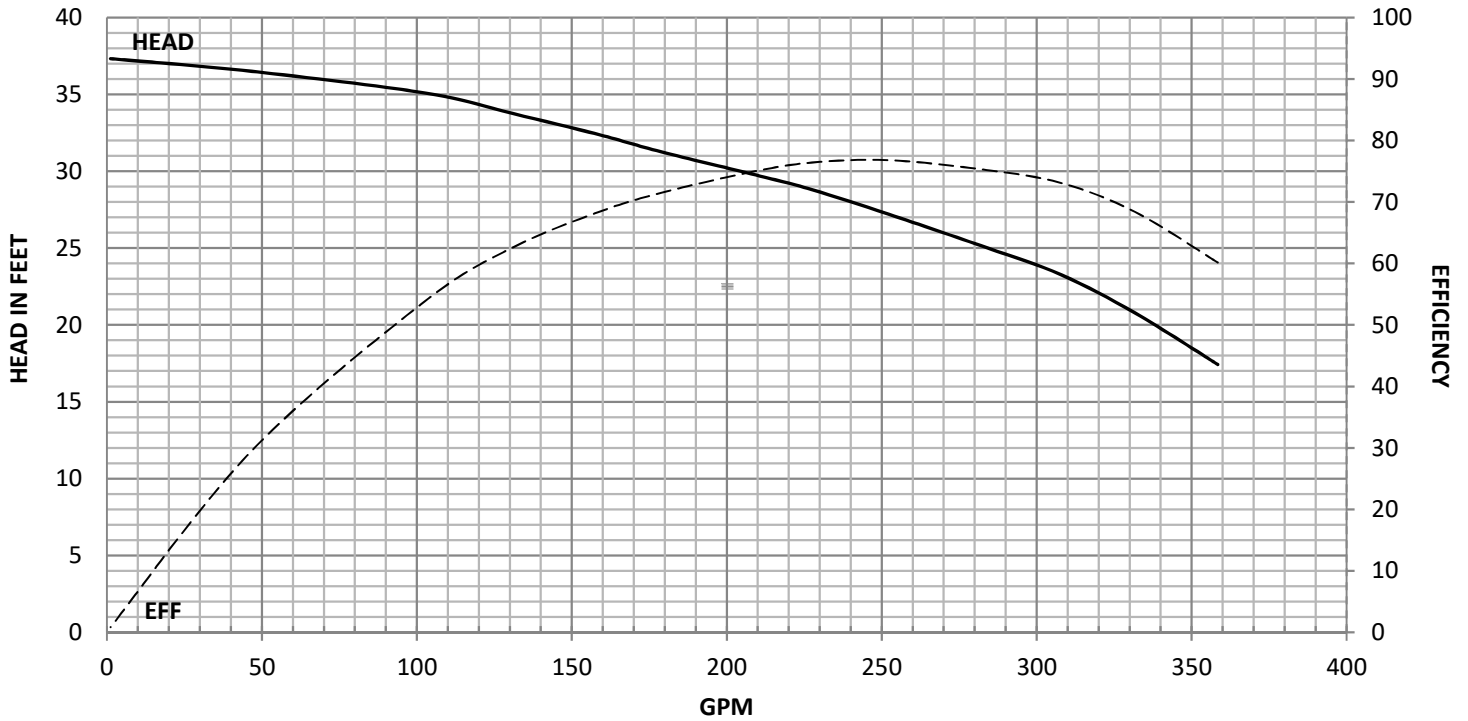


Model:	R7LC	Disch sizes:	4" & 6"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0811143872	Shaft Dia:	1.188"	1 Stage	-3	
Rev.:	DEC/19/14	Bowl Lateral:	0.544"	2 Stage	-1	
Imp. Type:	Closed	Bowl O.D.:	7.250"	3 Stage	0	
Imp. Diam.:	5.250"	K-Factor:	3.50 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2183			
Stage Qty.:	1	Max P.S.I.:	415			



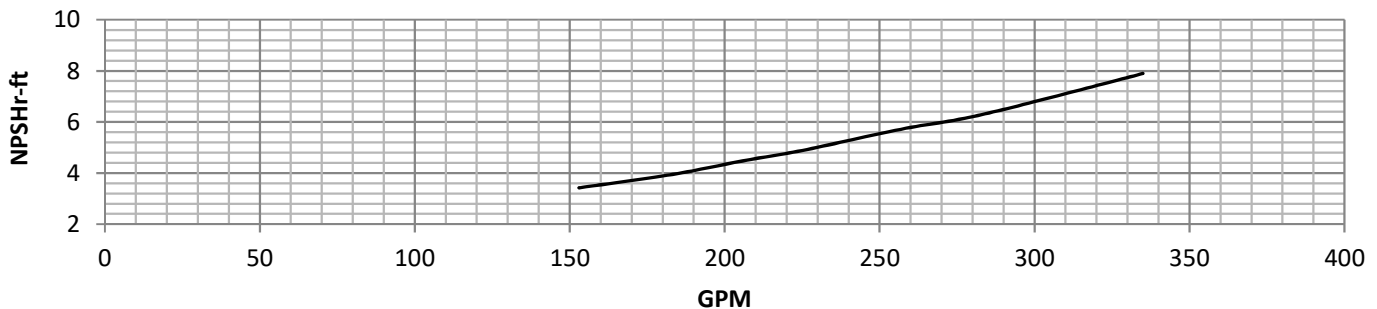
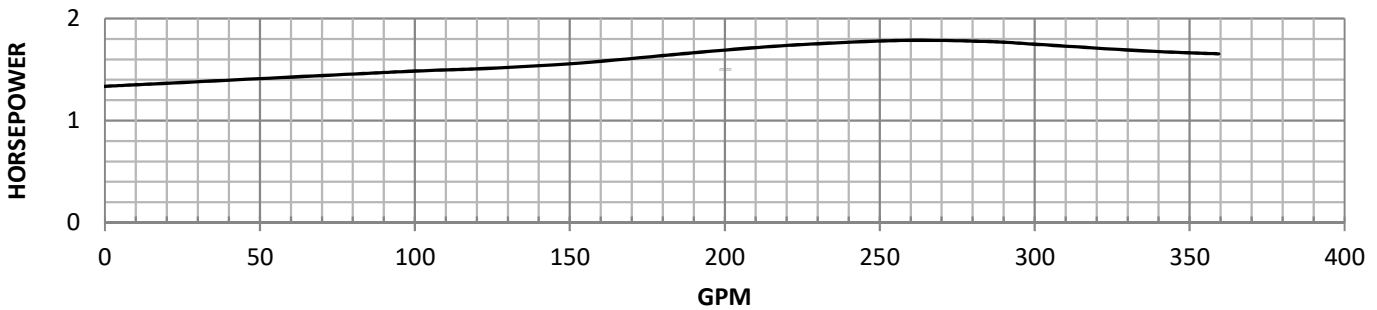
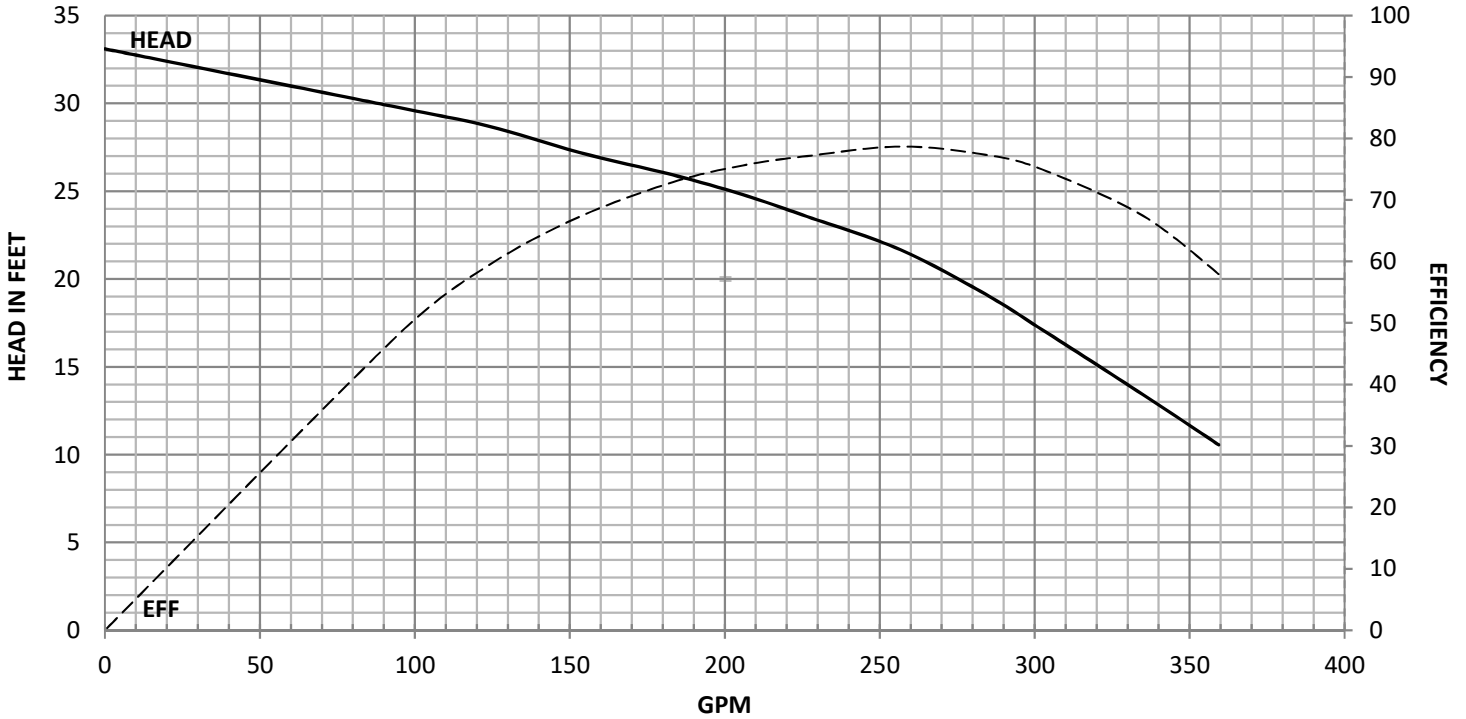


Model:	R7HC	Disch sizes:	4" & 6"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0912143947	Shaft Dia:	1.188"	1 Stage	-3	
Rev.:	DEC/09/14	Bowl Lateral:	0.544"	2 Stage	-1	
Imp. Type:	Closed	Bowl O.D.:	7.250"	3 Stage	0	
Imp. Diam.:	5.250"	K-Factor:	3.50 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2300			
Stage Qty.:	1	Max P.S.I.:	415			



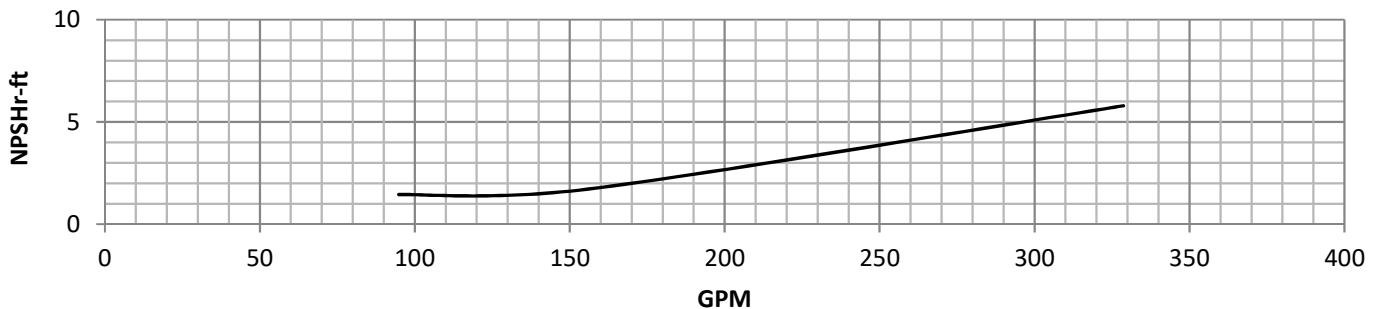
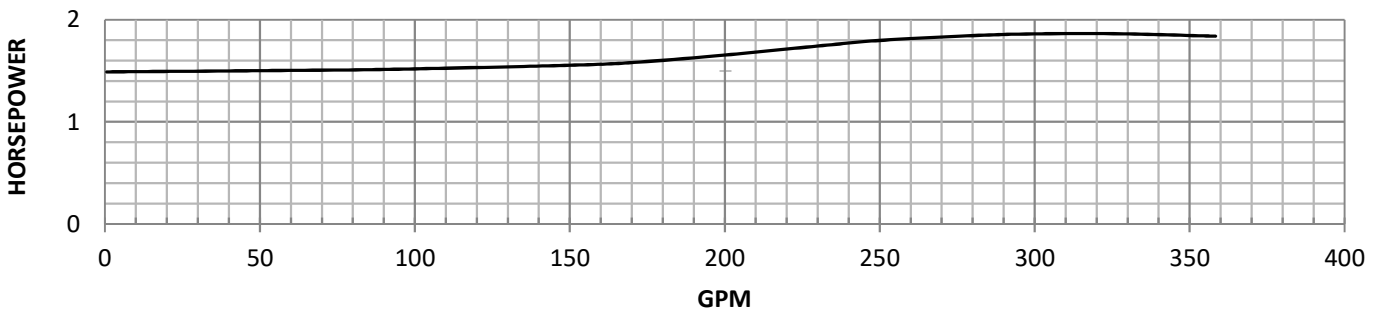
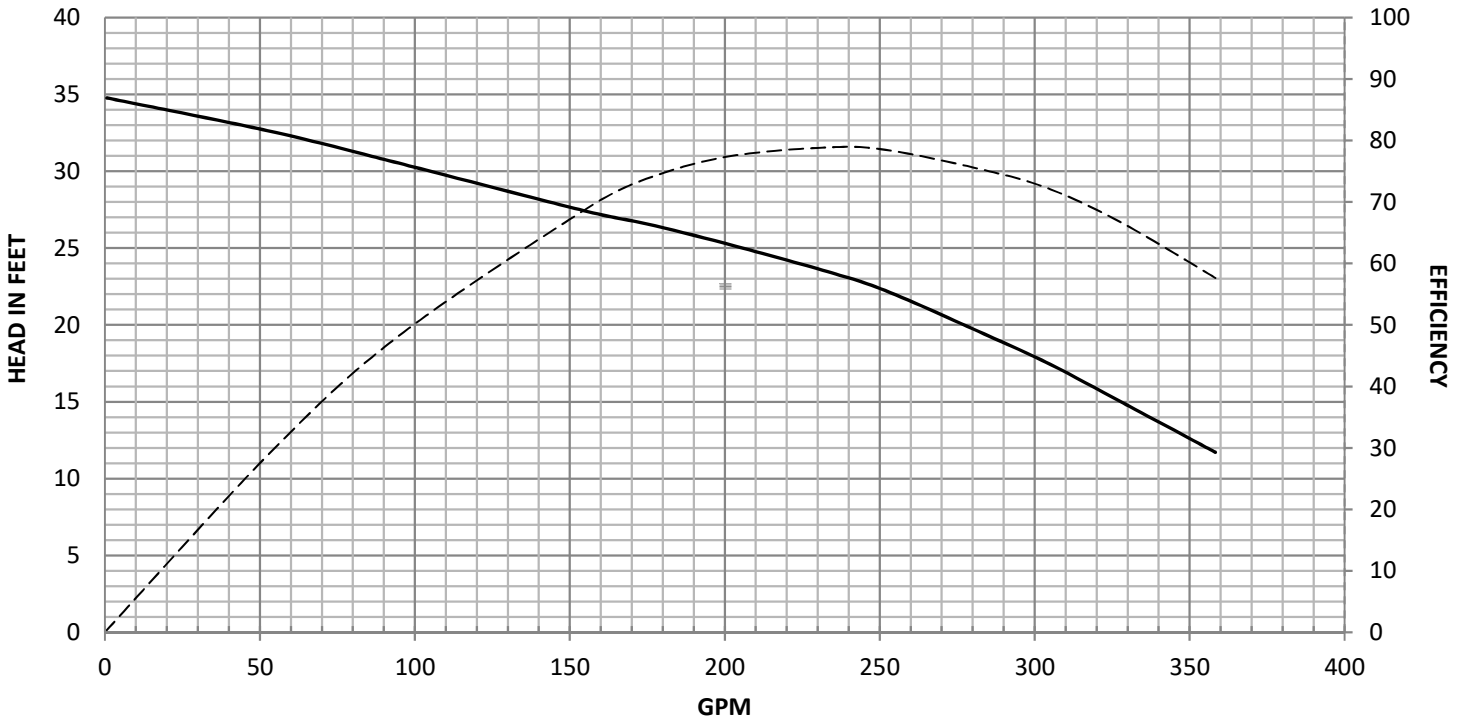


Model:	J8LO	Disch sizes:	4" & 6"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1301154000	Shaft Dia:	1.188"	1 Stage	-2	
Rev.:	OCT/28/15	Bowl Lateral:	0.688"	2 Stage	-1	
Imp. Type:	Open	Bowl O.D.:	7.500"	3 Stage	0	
Imp. Diam.:	5.250"	K-Factor:	5.30 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2625	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	425			



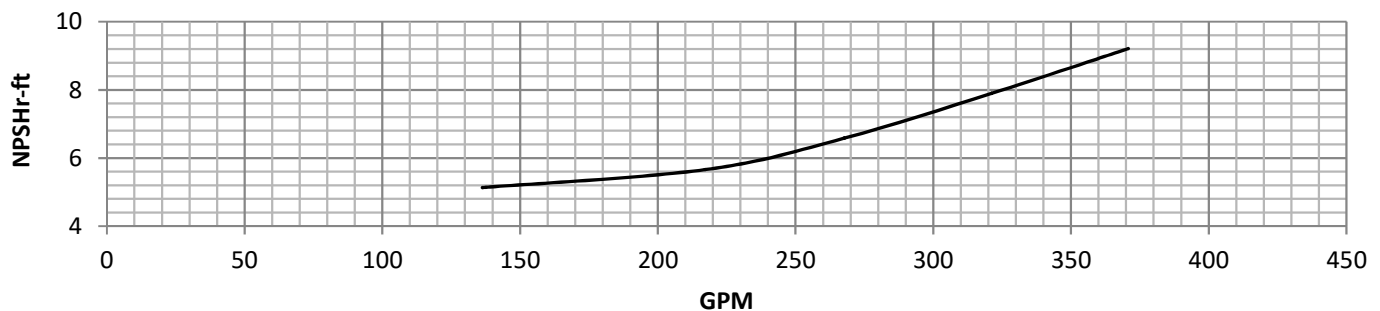
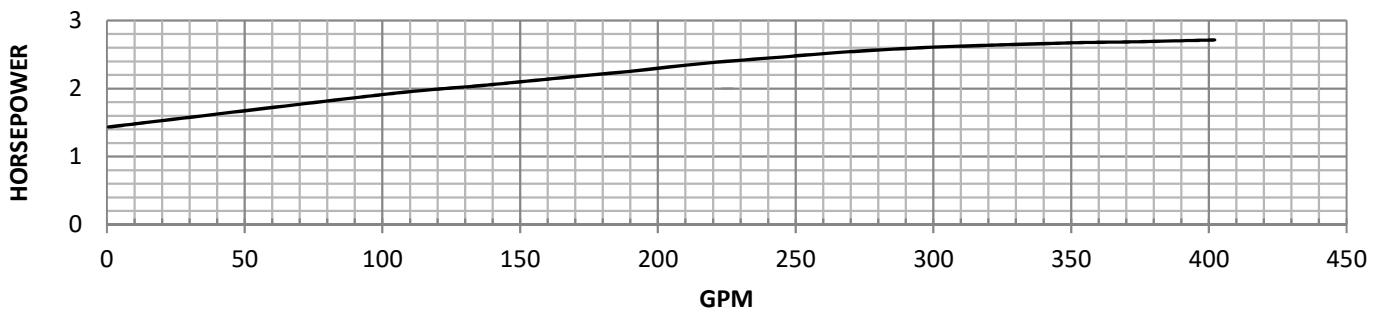
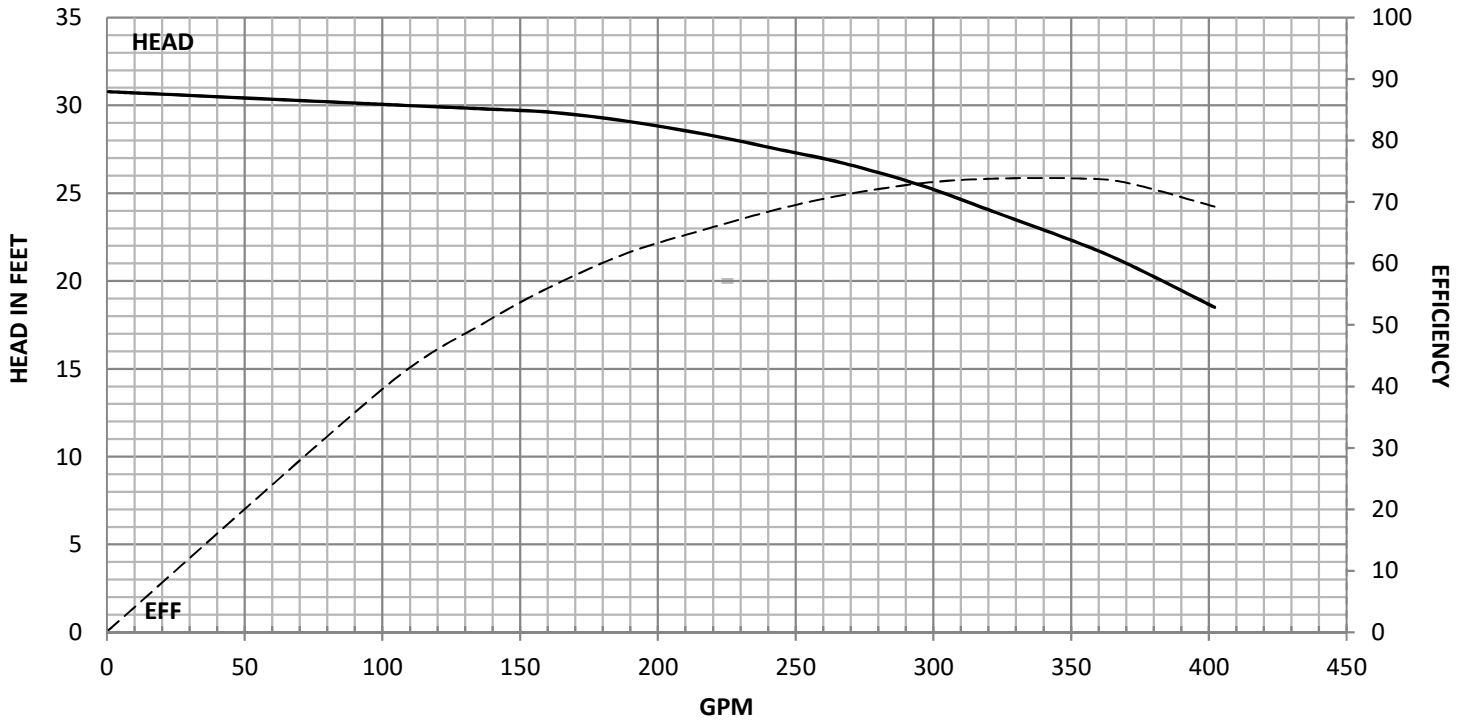


Model:	J8LC	Disch sizes:	4" & 6"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1501154003	Shaft Dia:	1.188"	1 Stage	-2	
Rev.:	JAN/15/15	Bowl Lateral:	0.600"	2 Stage	-1	
Imp. Type:	Closed	Bowl O.D.:	7.500"	3 Stage	0	
Imp. Diam.:	5.250"	K-Factor:	4.00 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2660			
Stage Qty.:	1	Max P.S.I.:	425			



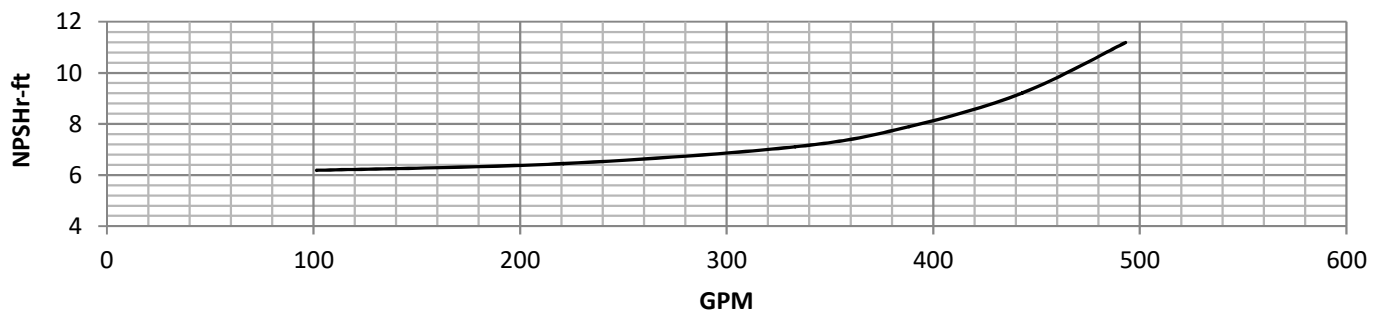
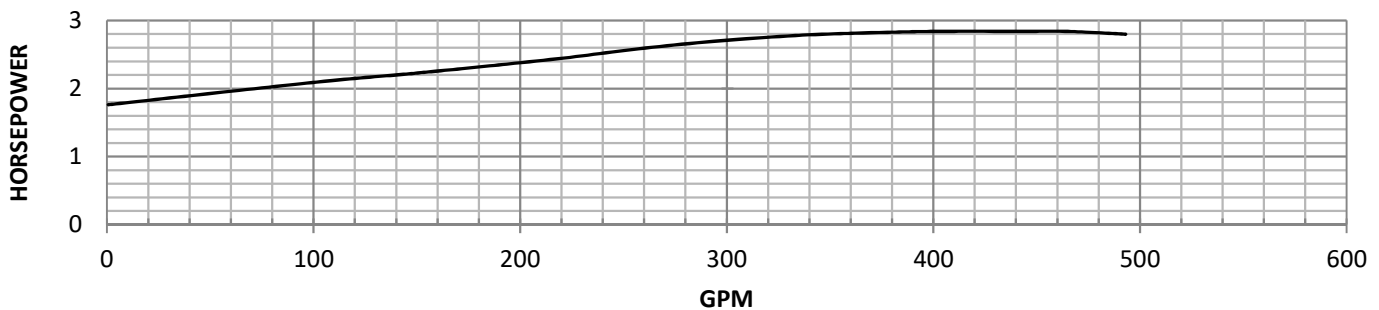
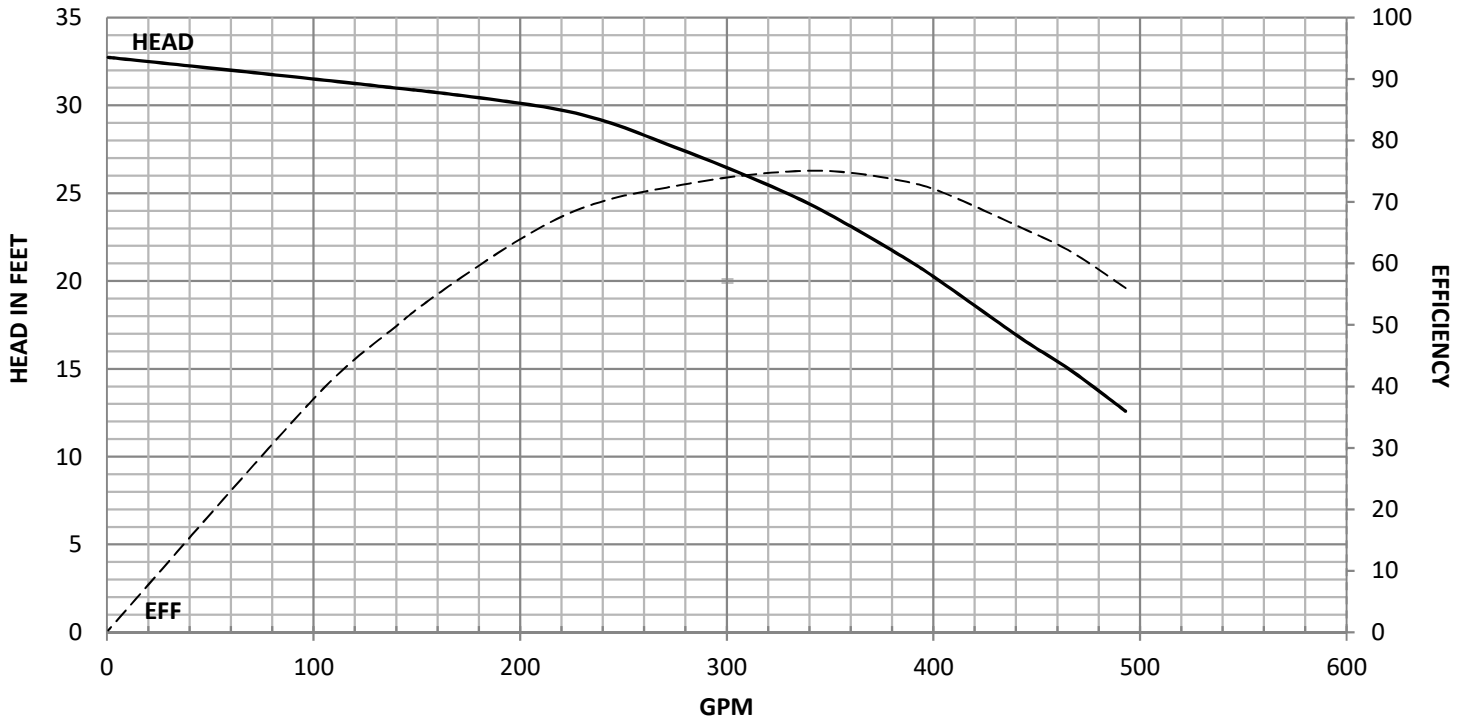


Model:	J8HO	Disch sizes:	4" & 6"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1301153999	Shaft Dia:	1.188"	1 Stage	-2	
Rev.:	JAN/13/15	Bowl Lateral:	0.688"	2 Stage	-1	
Imp. Type:	Open	Bowl O.D.:	7.500"	3 Stage	0	
Imp. Diam.:	5.250"	K-Factor:	5.30 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	1760	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	425			



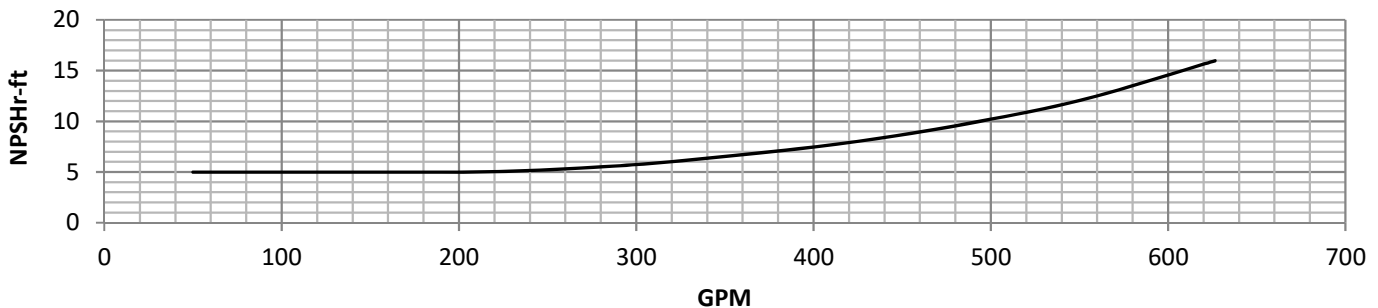
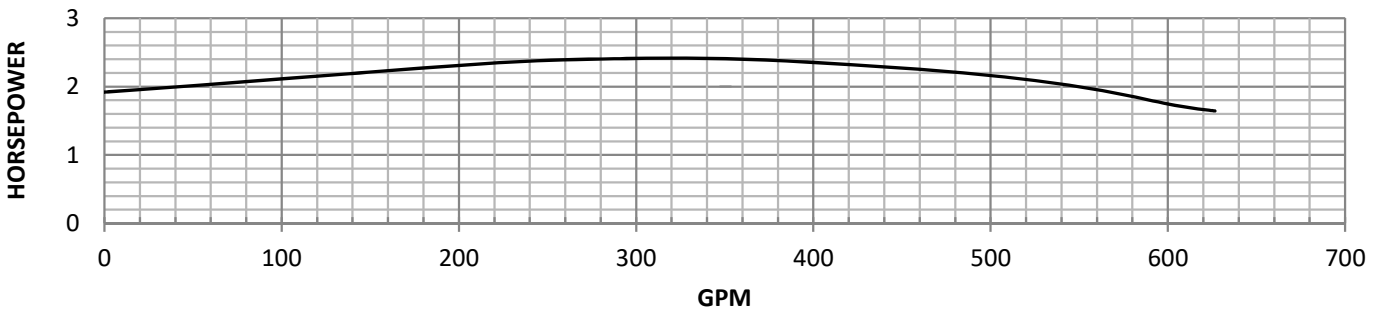
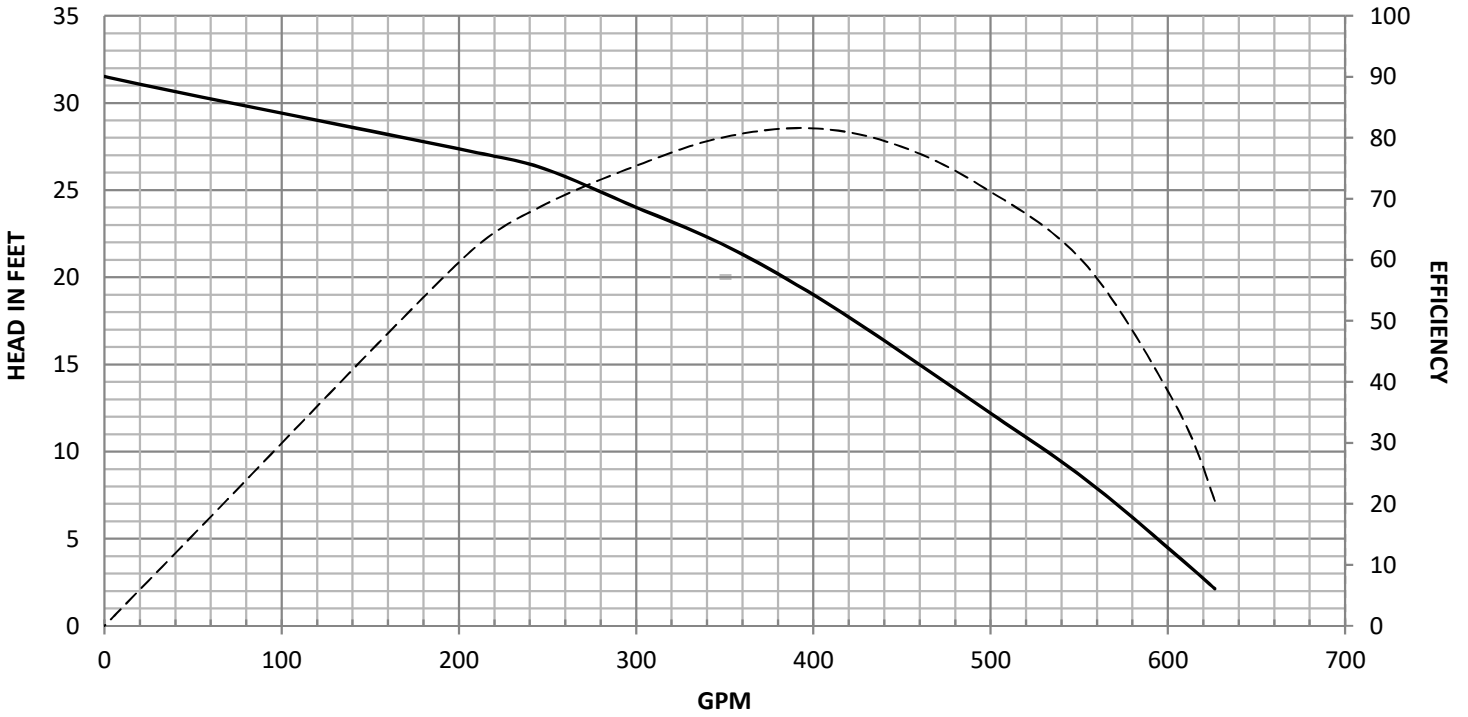


Model:	J8HC	Disch sizes:	4" & 6"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0312143928	Shaft Dia:	1.188"	1 Stage	-2	
Rev.:	DEC/03/14	Bowl Lateral:	0.600"	2 Stage	-1	
Imp. Type:	Closed	Bowl O.D.:	7.500"	3 Stage	0	
Imp. Diam.:	5.250"	K-Factor:	4.00 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2765			
Stage Qty.:	1	Max P.S.I.:	425			



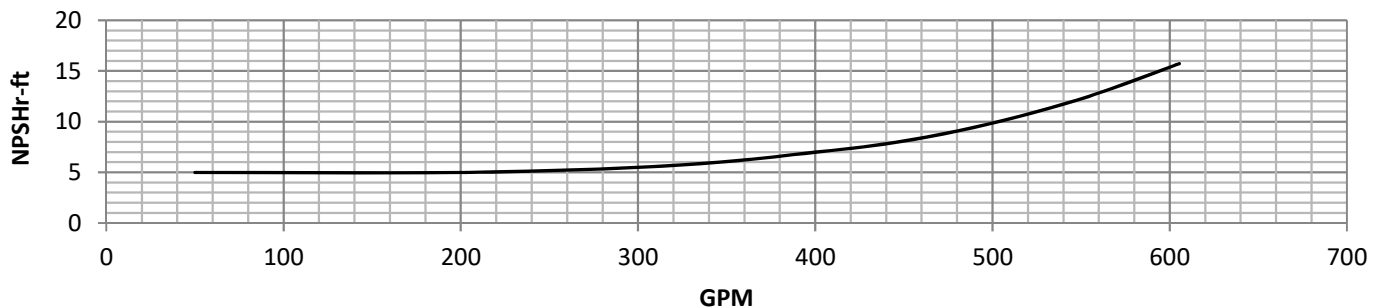
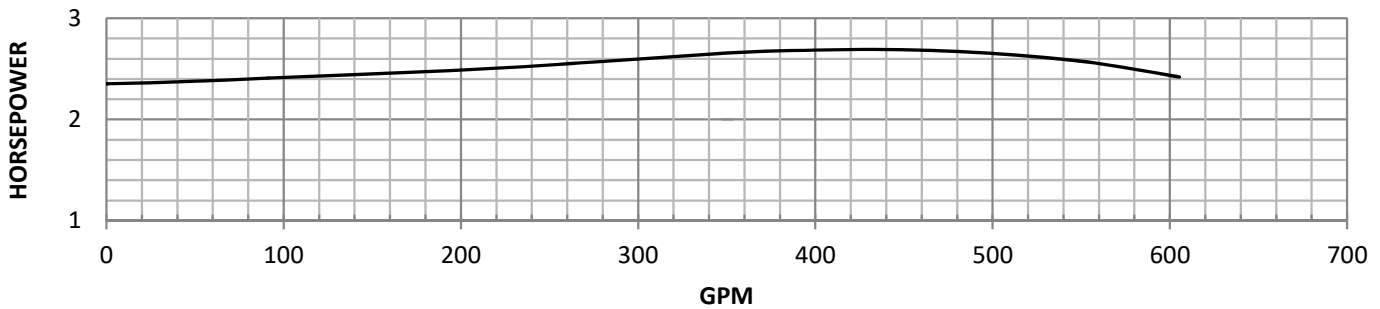
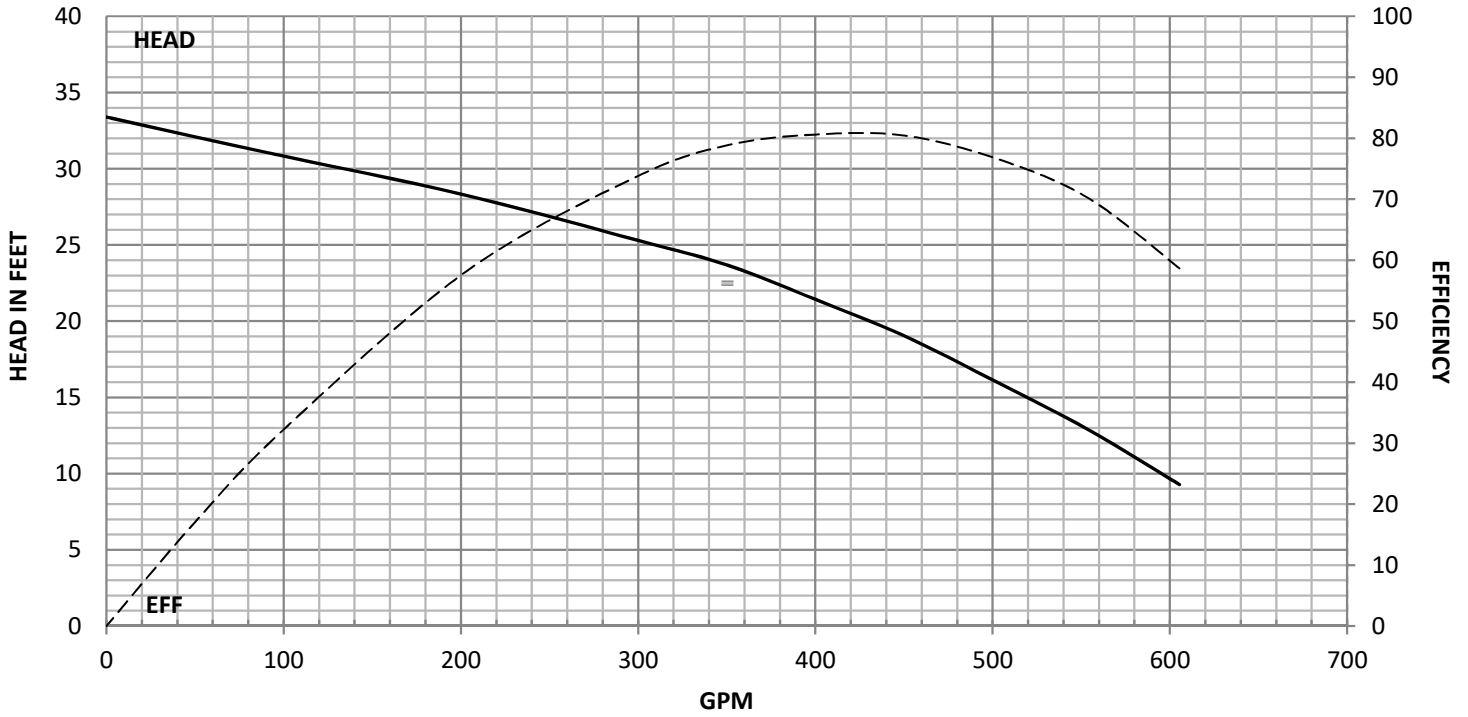


Model:	F8LO	Disch sizes:	6"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1307187053	Shaft Dia:	1.188"	1 Stage	-2	
Rev.:	JUL/13/18	Bowl Lateral:	0.910"	2 Stage	-1	
Imp. Type:	Open	Bowl O.D.:	7.500"	3 Stage	-0.5	
Imp. Diam.:	5.060"	K-Factor:	9.90 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	3750	Test lift:	0.010"	
Stage Qty.:	1	Max P.S.I.:	400			



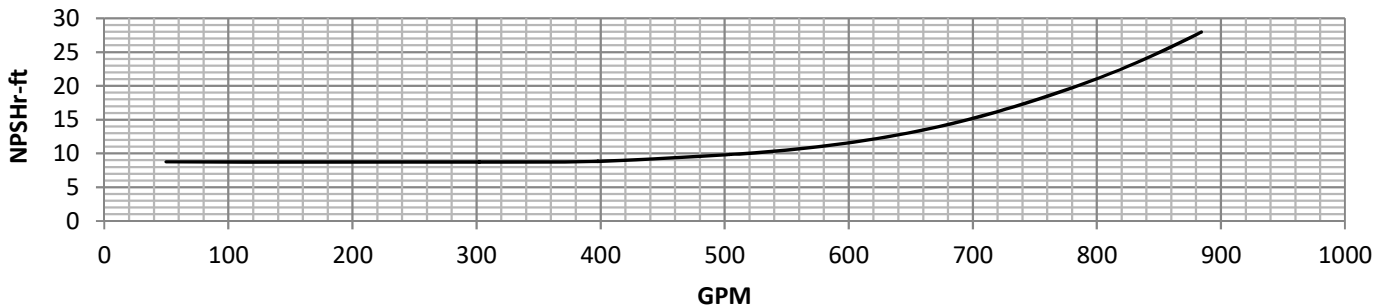
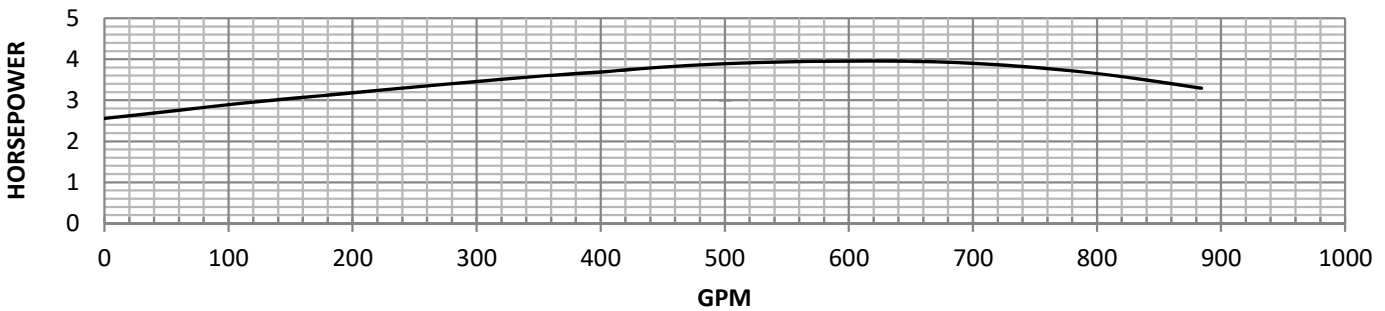
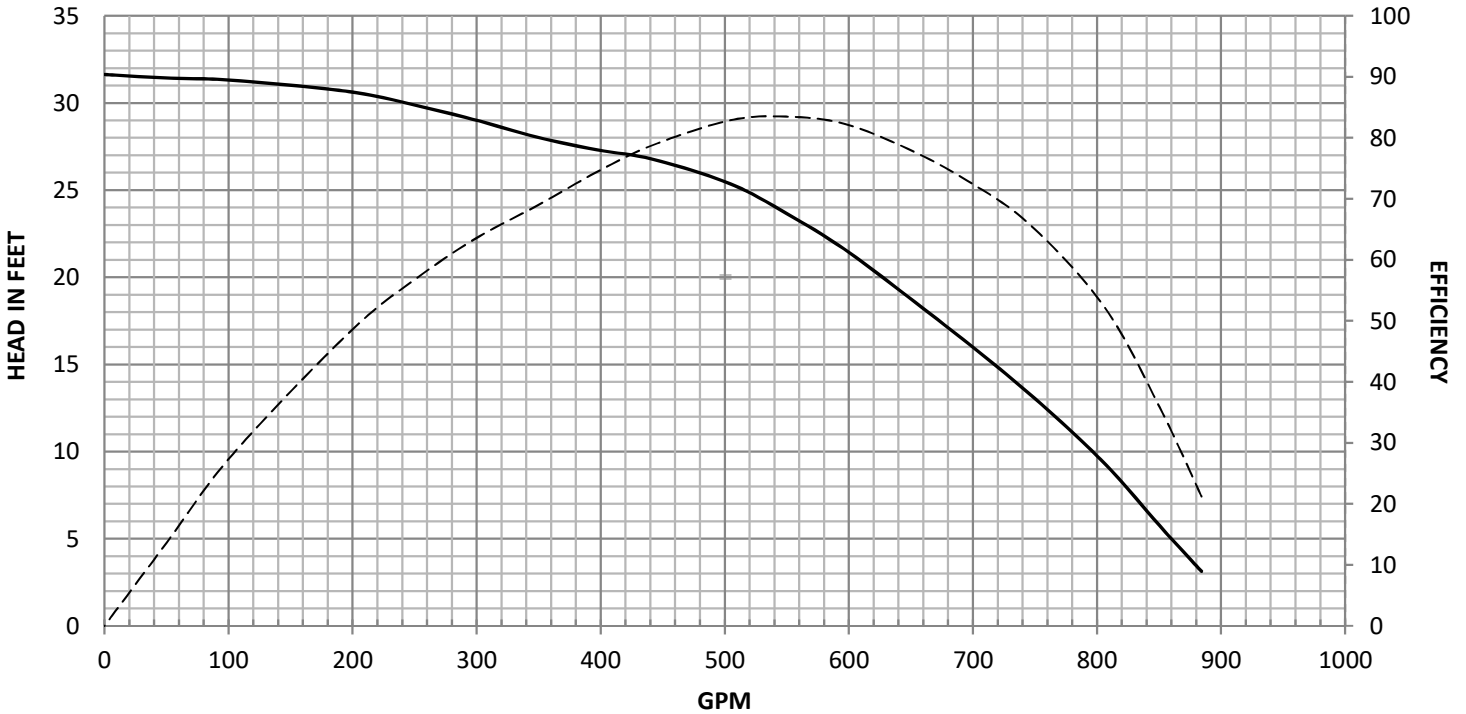


Model:	F8LC	Disch sizes:	6"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0107165188	Shaft Dia:	1.188"	1 Stage	-3	
Rev.:	JUL/10/18	Bowl Lateral:	0.863"	2 Stage	-1.5	
Imp. Type:	Closed	Bowl O.D.:	7.500"	3 Stage	-1	
Imp. Diam.:	5.060"	K-Factor:	7.90 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	3750			
Stage Qty.:	1	Max P.S.I.:	400			



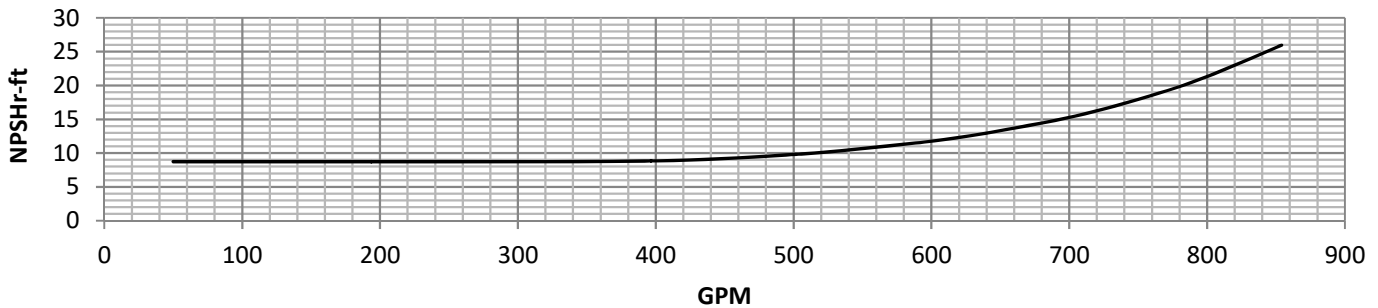
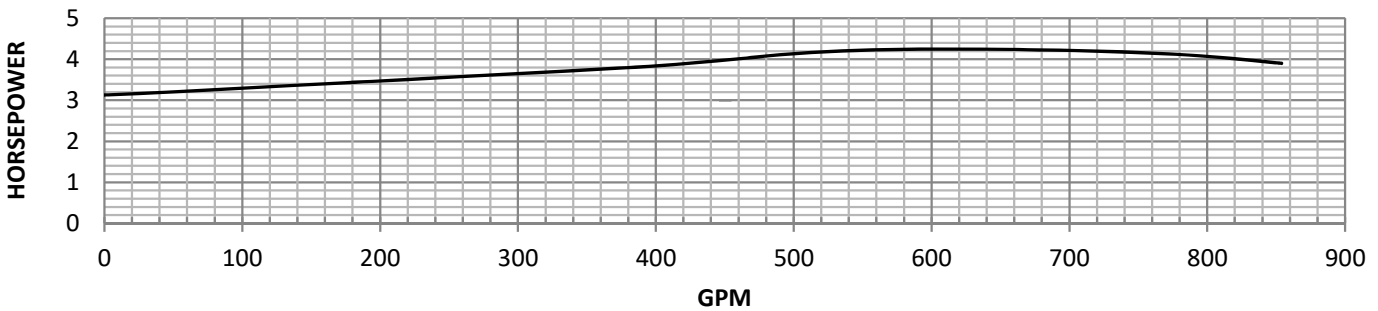
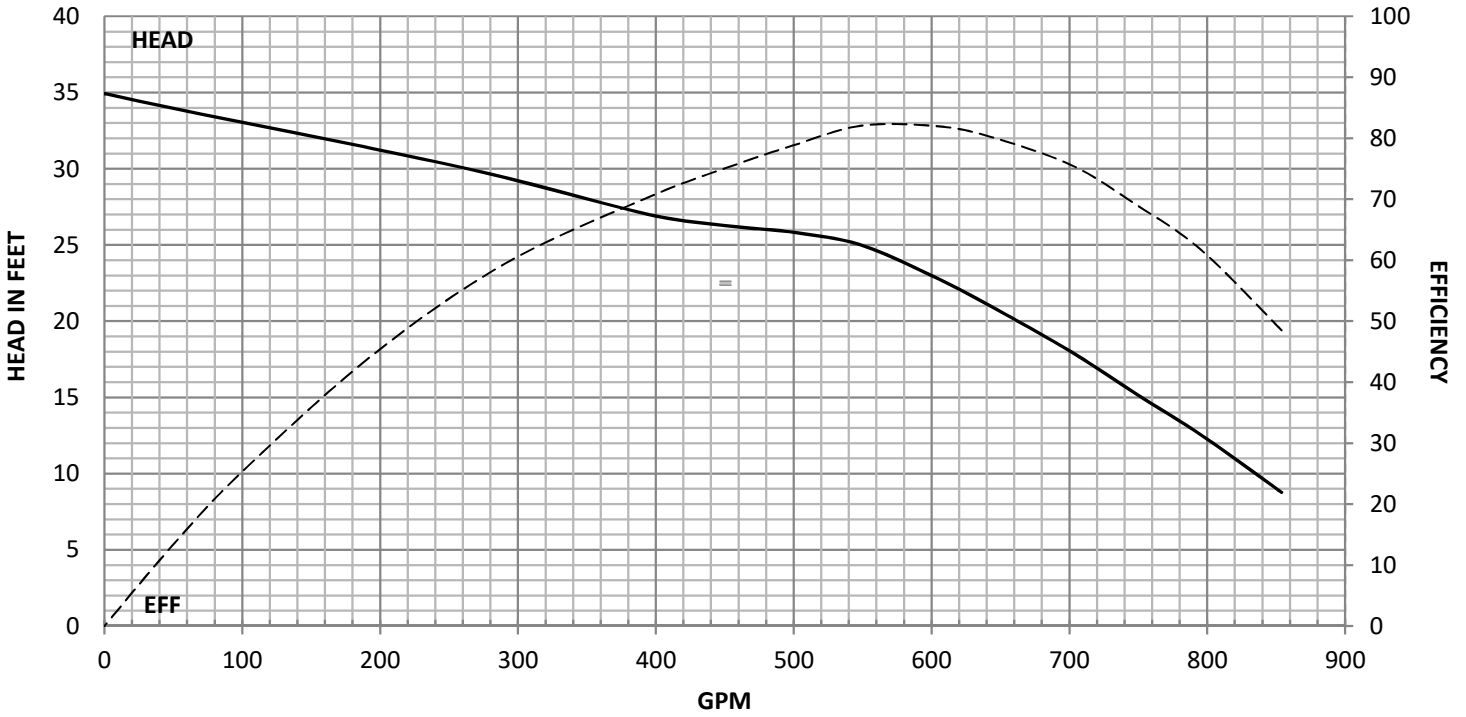


Model:	F8MO	Disch sizes:	6"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1607187059	Shaft Dia:	1.188"	1 Stage	-2	
Rev.:	JUL/16/18	Bowl Lateral:	0.910"	2 Stage	-1	
Imp. Type:	Open	Bowl O.D.:	7.500"	3 Stage	-0.5	
Imp. Diam.:	5.060"	K-Factor:	9.90 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	3850	Test lift:	0.010"	
Stage Qty.:	1	Max P.S.I.:	400			



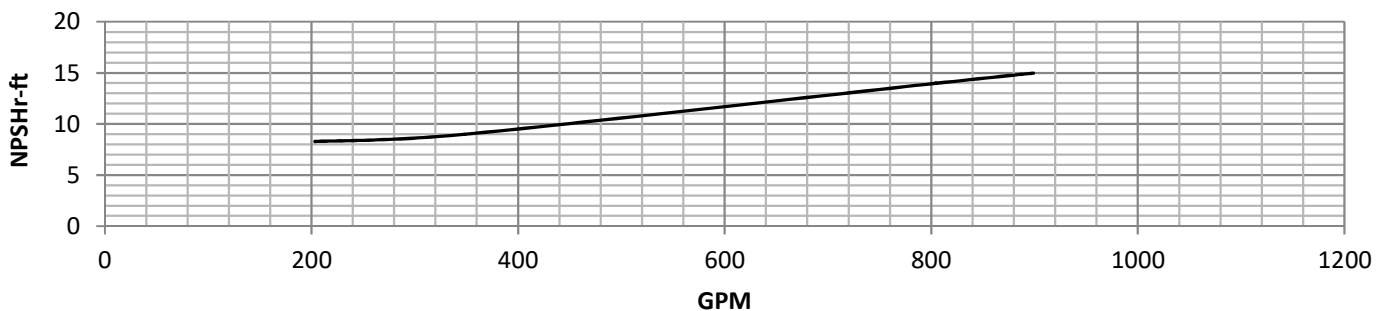
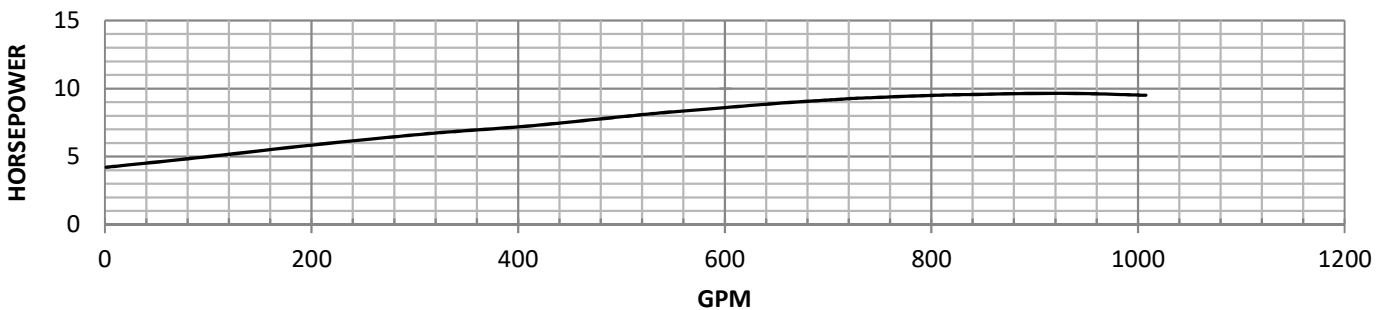
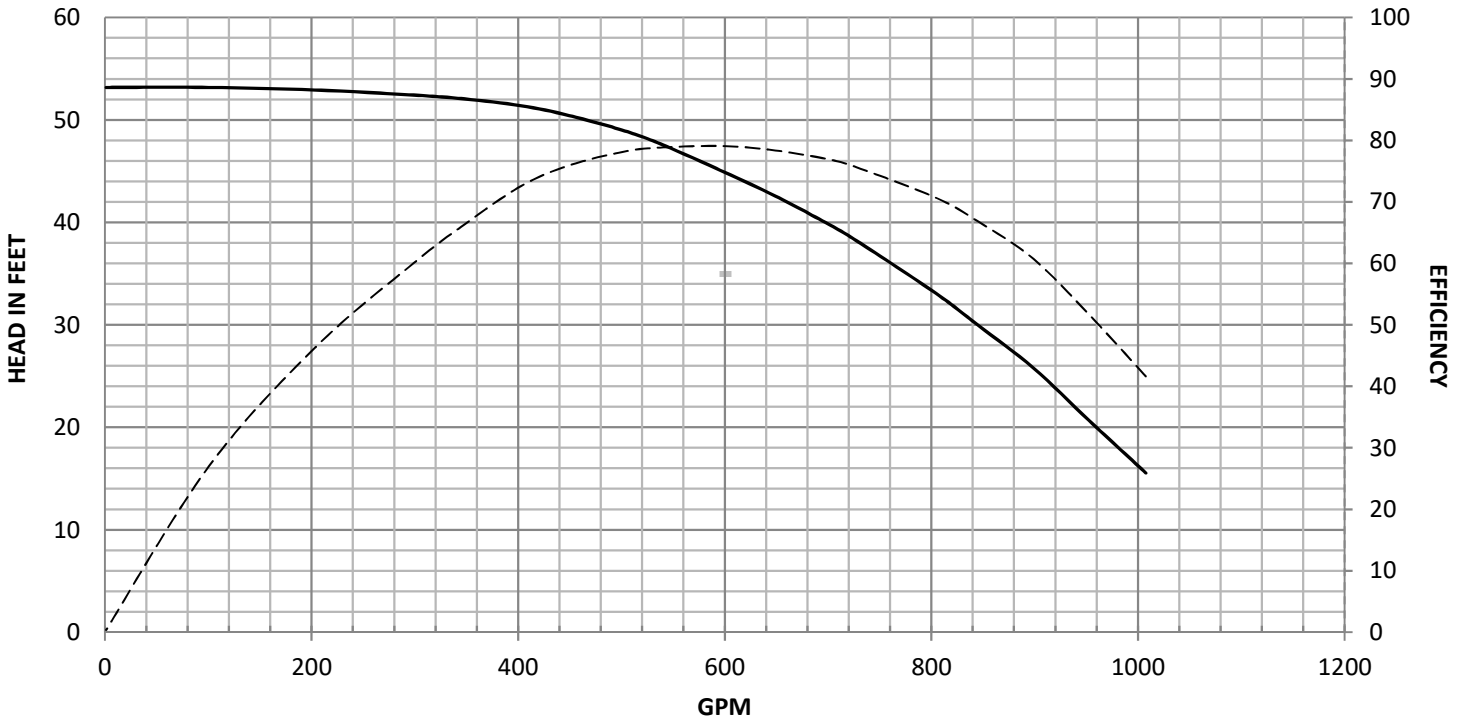


Model:	F8MC	Disch sizes:	6"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0907187043	Shaft Dia:	1.188"	1 Stage	-4	
Rev.:	JUL/09/18	Bowl Lateral:	0.863"	2 Stage	-2	
Imp. Type:	Closed	Bowl O.D.:	7.500"	3 Stage	-1	
Imp. Diam.:	5.060"	K-Factor:	7.90 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	3850			
Stage Qty.:	1	Max P.S.I.:	400			



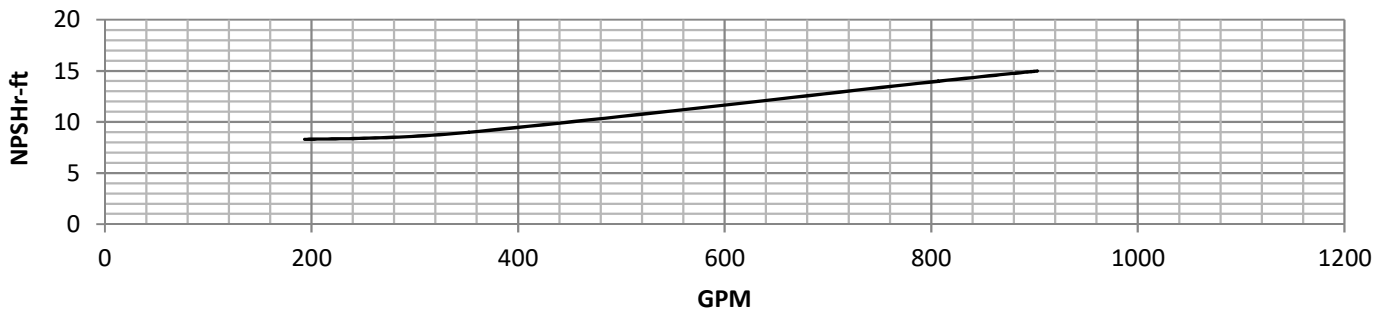
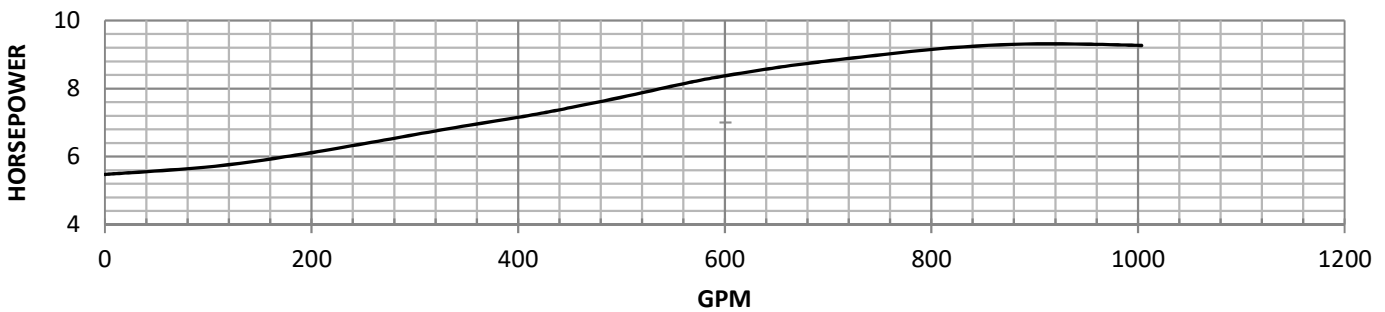
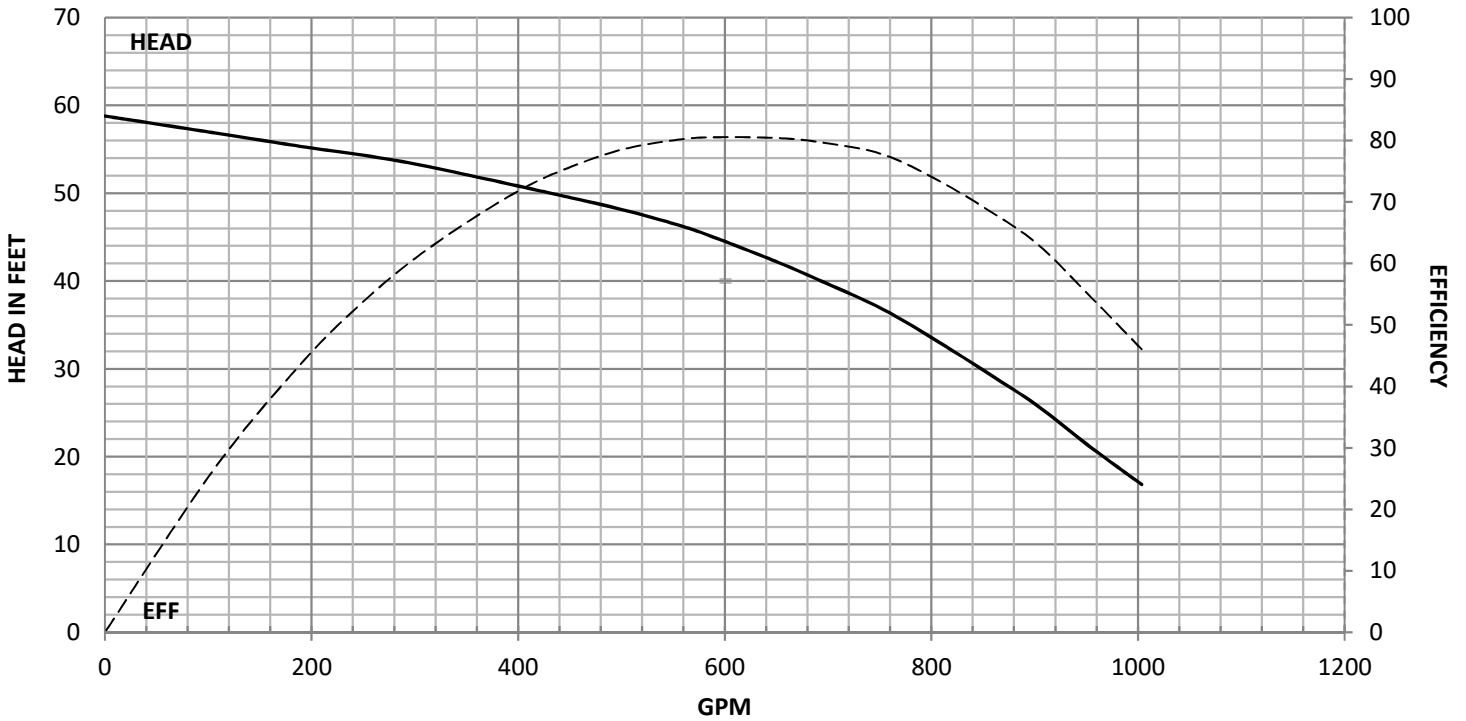


Model:	J9HO	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1311176233	Shaft Dia:	1.500"	1 Stage	-2	
Rev.:	NOV/13/17	Bowl Lateral:	1.000"	2 Stage	-1	
Imp. Type:	Open	Bowl O.D.:	8.875"	3 Stage	-0.5	
Imp. Diam.:	6.370"	K-Factor:	—	4 Stage	0.0	
RPM:	1770	Ns:	—	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	370			



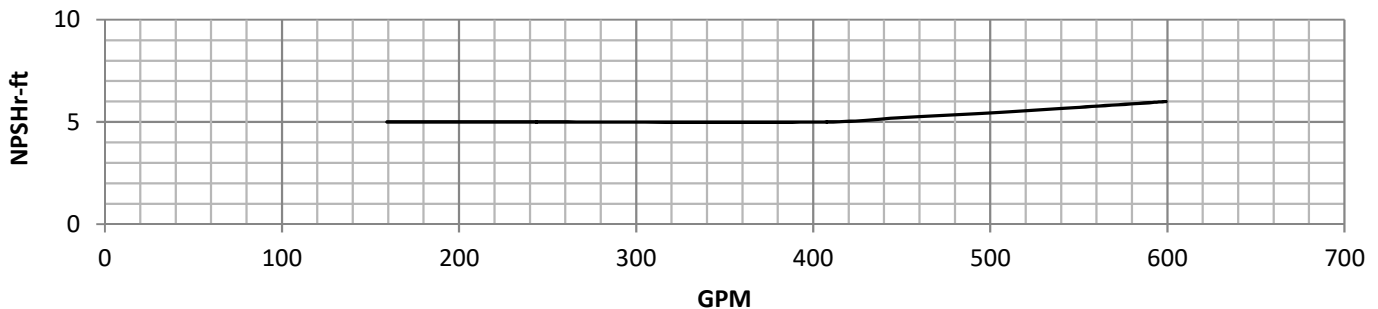
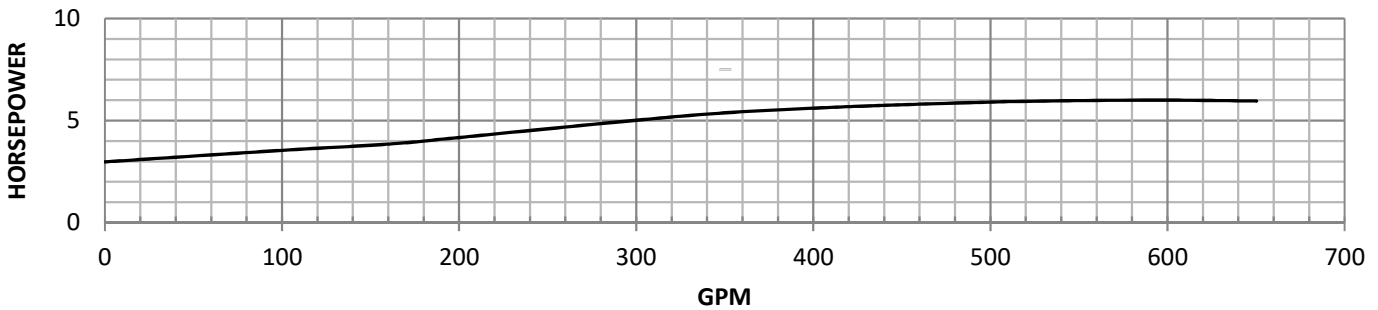
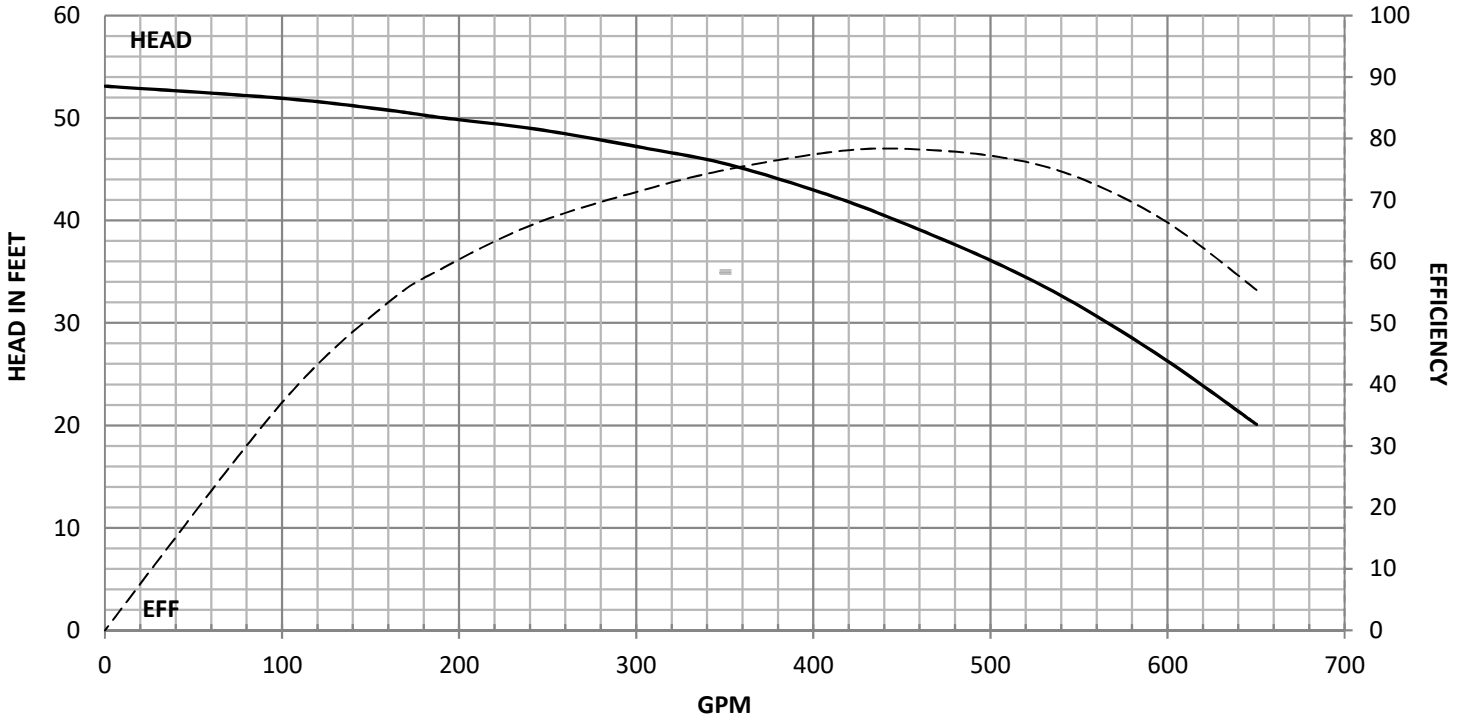


Model:	J9HC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2209176105	Shaft Dia:	1.500"	1 Stage	-2	
No. of Vanes	8	Bowl Lateral:	1.000"	2 Stage	-1	
Imp. Type:	Closed	Bowl O.D.:	8.875"	3 Stage	-0.5	
Imp. Diam.:	6.310"	K-Factor:	—	4 Stage	0.0	
RPM:	1770	Ns:	—			
Stage Qty.:	1	Max P.S.I.:	-			



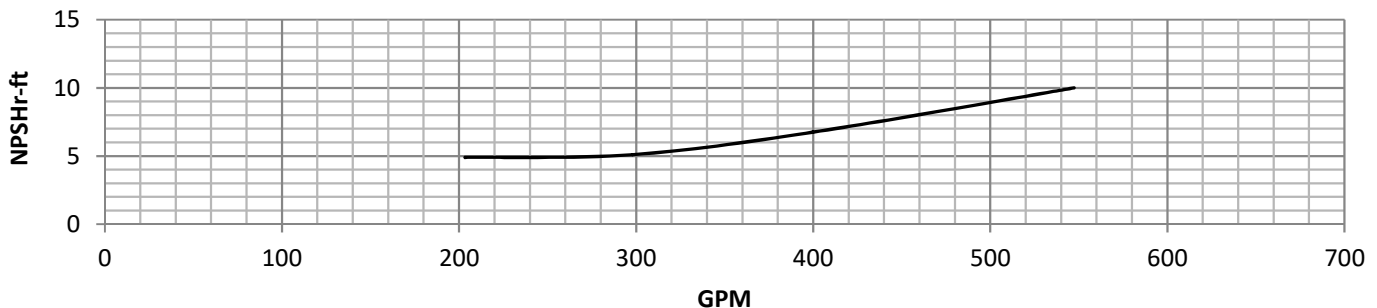
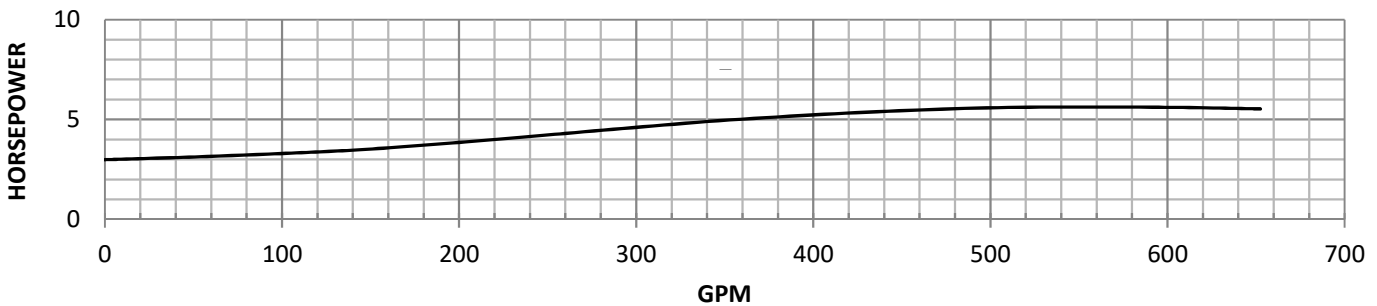
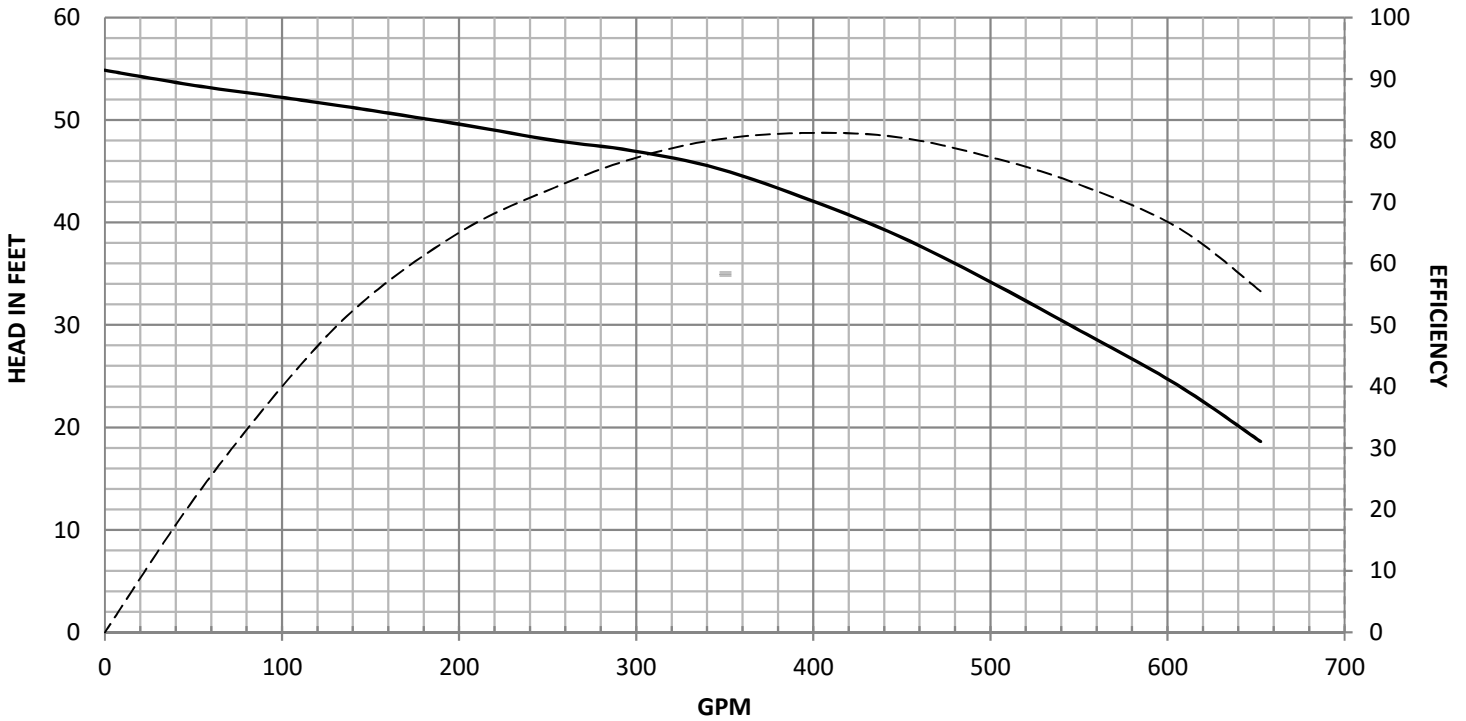


Model:	R9LO	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1612143960	Shaft Dia:	1.500"	1 Stage	-2	
Rev.:	DEC/16/14	Bowl Lateral:	1.100"	2 Stage	-1	
Imp. Type:	Open	Bowl O.D.:	9.250"	3 Stage	-0.5	
Imp. Diam.:	6.880"	K-Factor:	7.00 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2334	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	400			



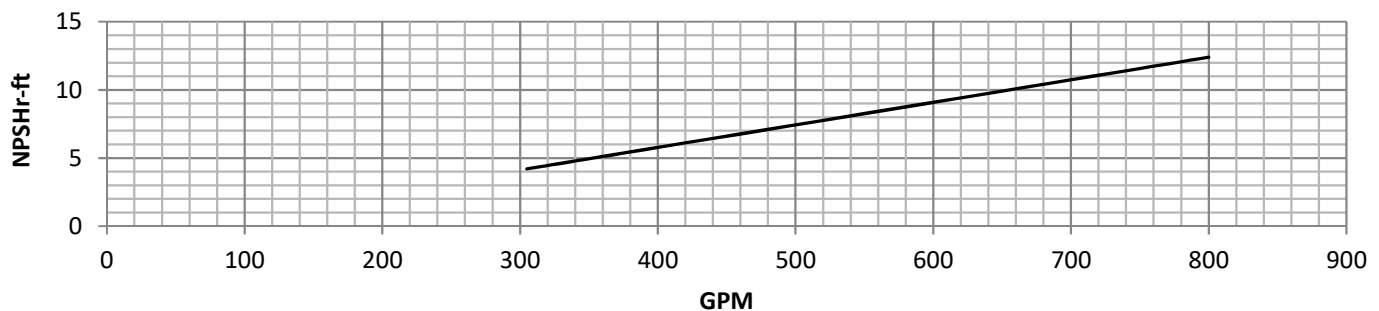
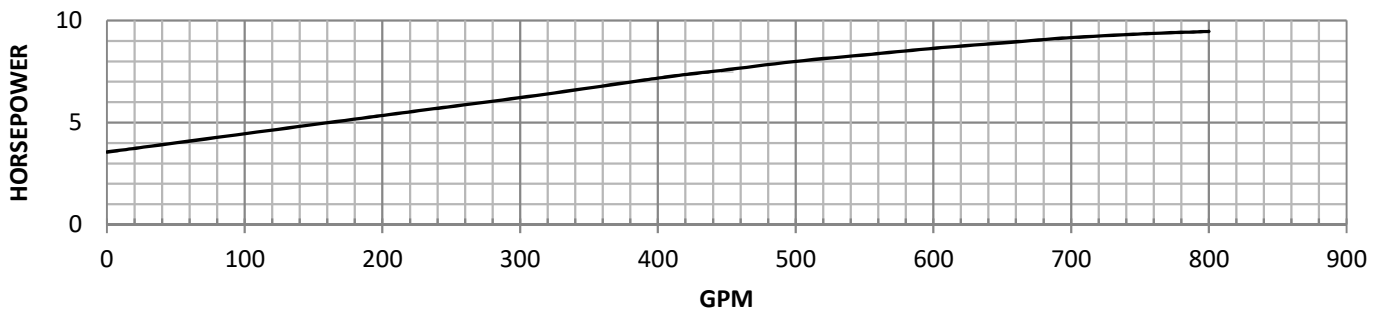
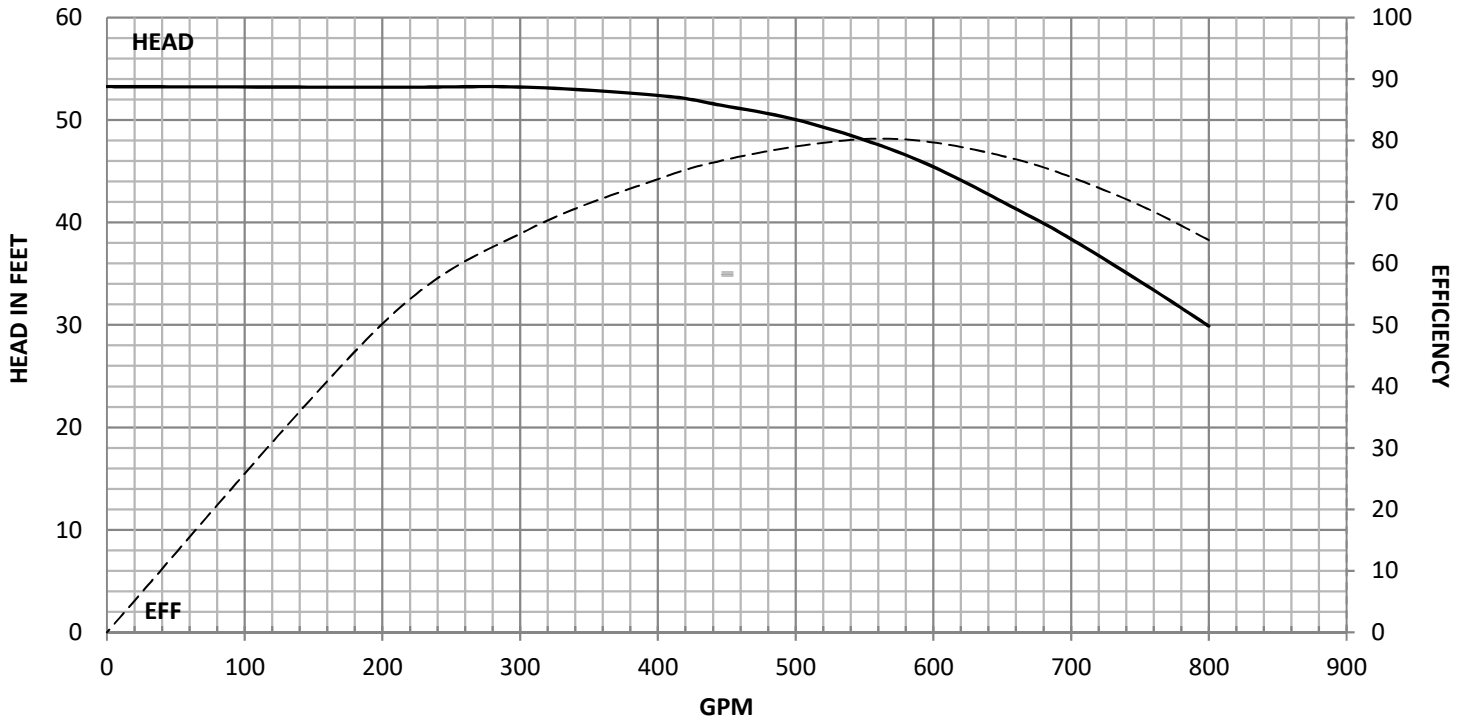


Model:	R9LC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0501153983	Shaft Dia:	1.500"	1 Stage	-2	
Rev.:	JAN/05/15	Bowl Lateral:	1.250"	2 Stage	-1	
Imp. Type:	Closed	Bowl O.D.:	9.250"	3 Stage	-0.5	
Imp. Diam.:	6.880"	K-Factor:	4.90 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2290			
Stage Qty.:	1	Max P.S.I.:	400			



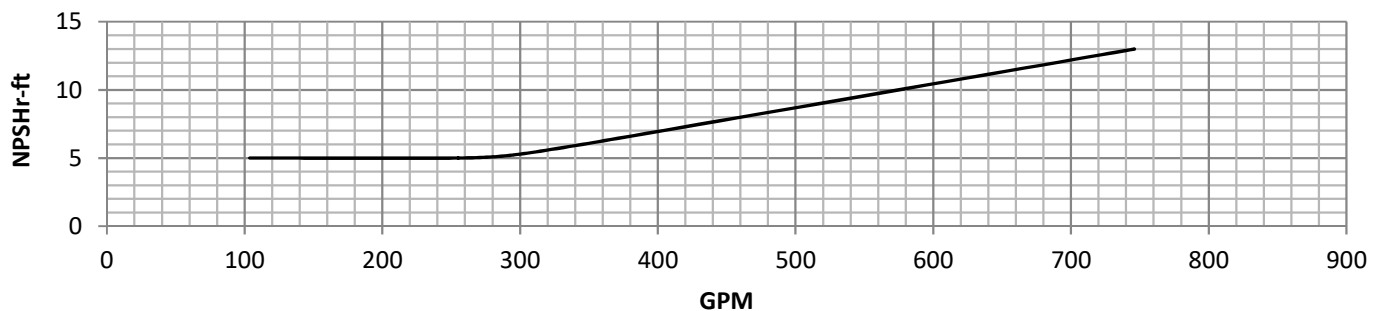
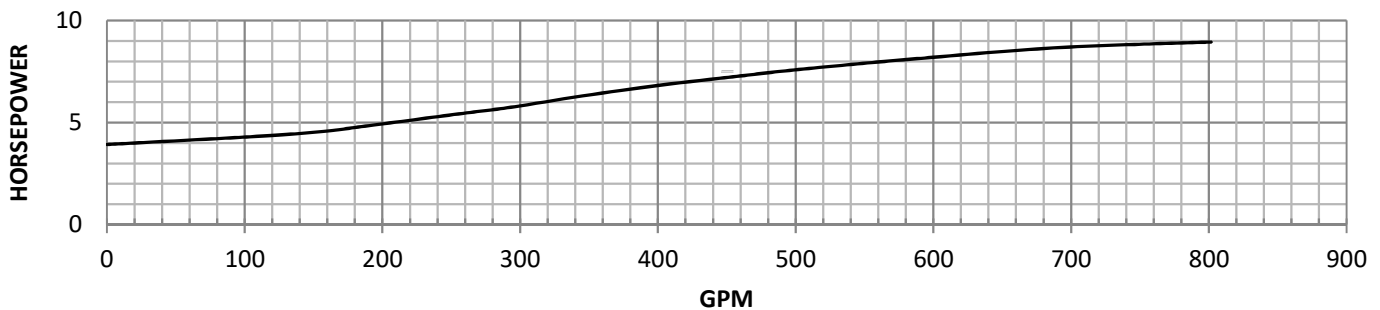
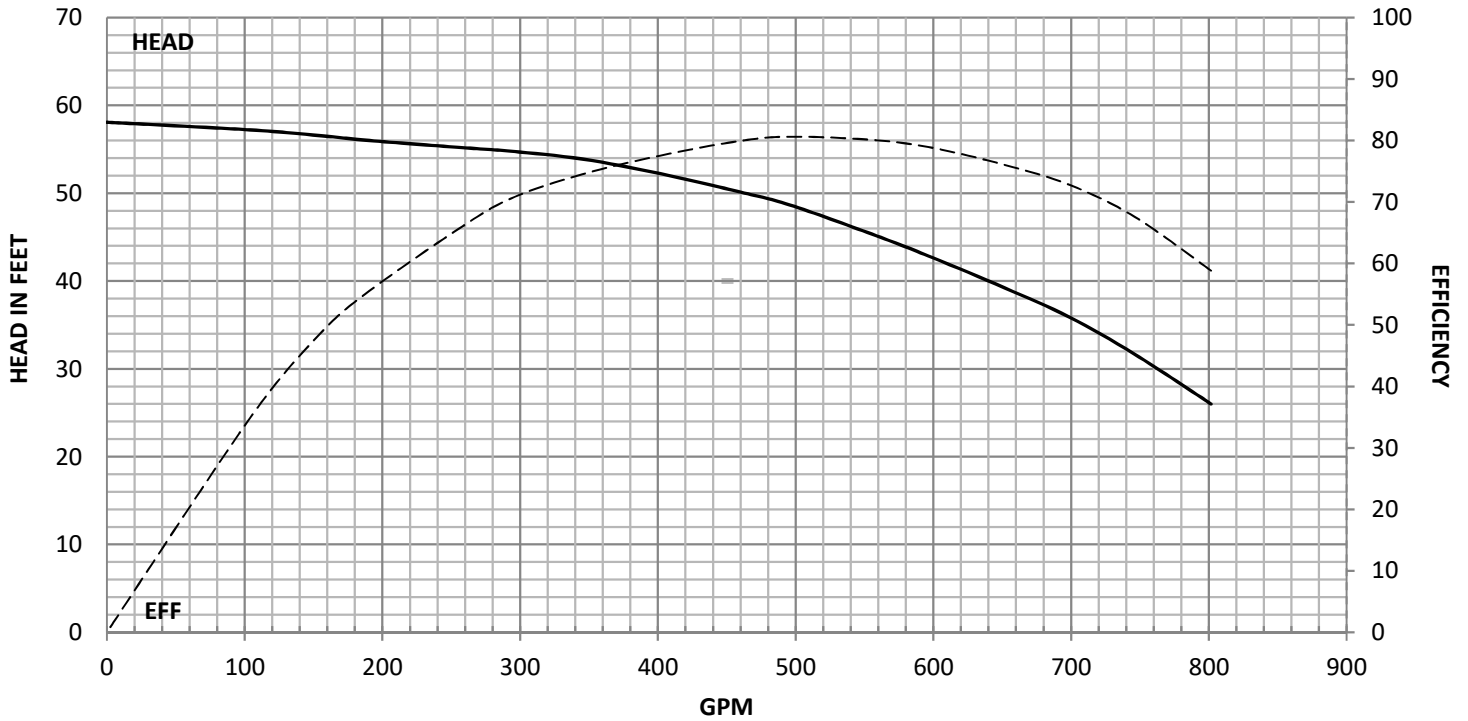


Model:	R9HO	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	3112143979	Shaft Dia:	1.500"	1 Stage	-2	
Rev.:	DEC/31/14	Bowl Lateral:	1.100"	2 Stage	-1	
Imp. Type:	Open	Bowl O.D.:	9.250"	3 Stage	-0.5	
Imp. Diam.:	6.880"	K-Factor:	6.00 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2275	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	400			



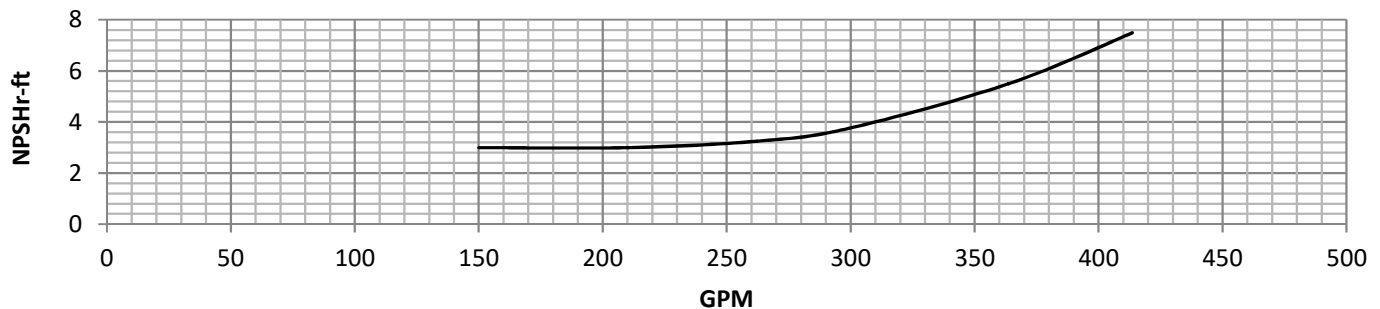
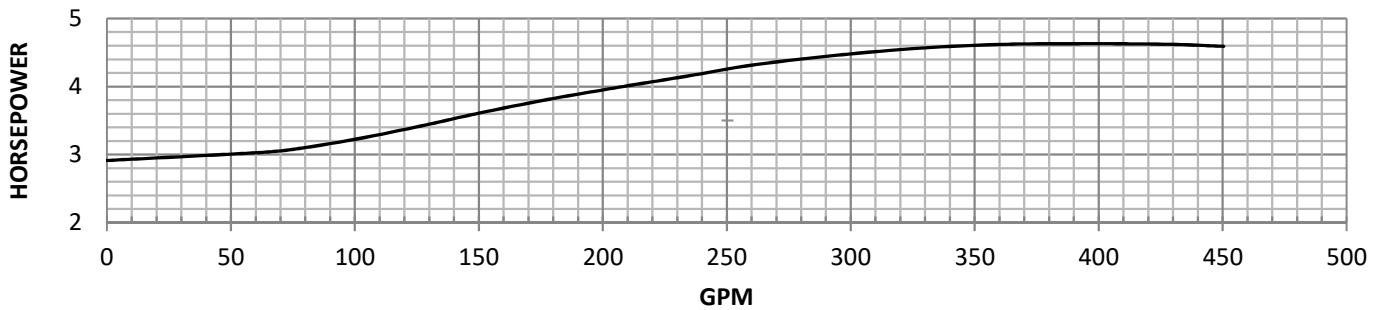
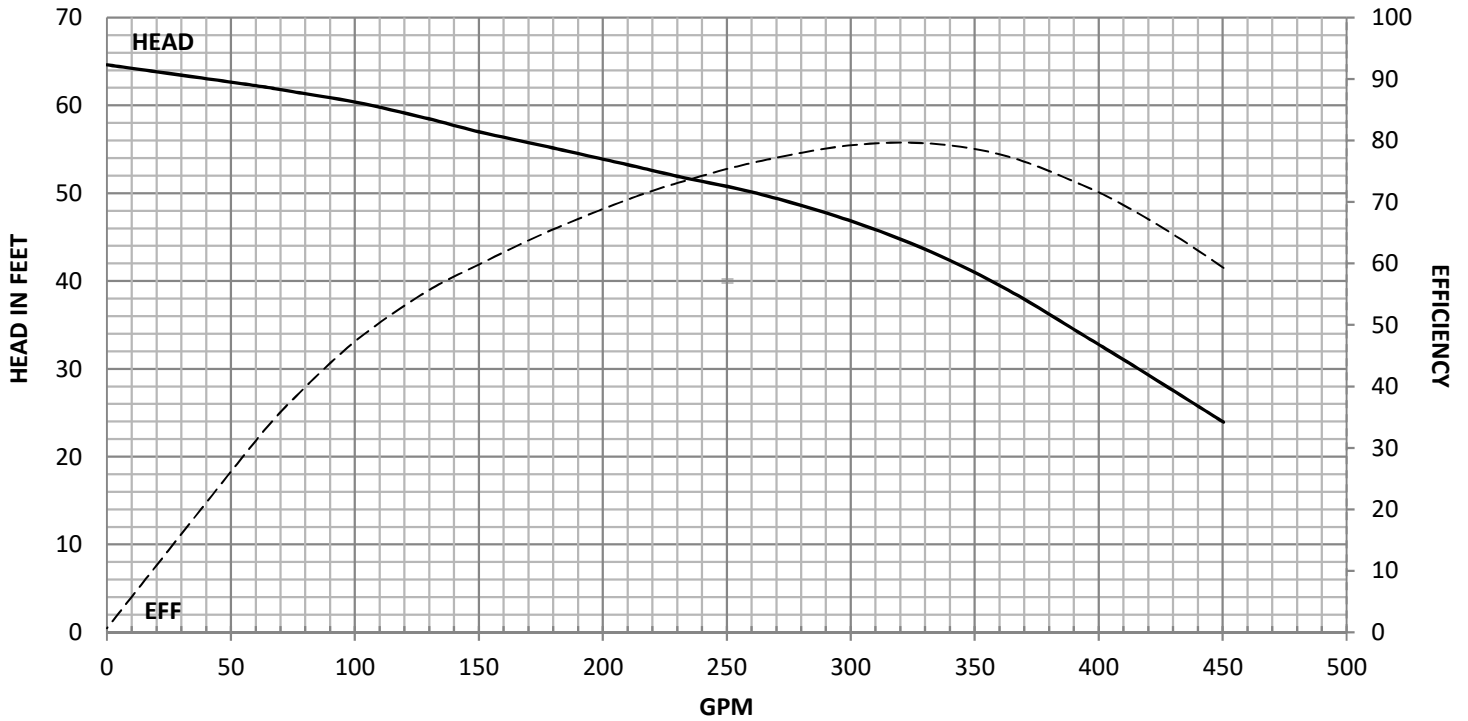


Model:	R9HC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	3012143973	Shaft Dia:	1.500"	1 Stage	-2	
Rev.:	DEC/30/14	Bowl Lateral:	1.250"	2 Stage	-1	
Imp. Type:	Closed	Bowl O.D.:	9.250"	3 Stage	-0.5	
Imp. Diam.:	6.880"	K-Factor:	7.00 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2300			
Stage Qty.:	1	Max P.S.I.:	400			



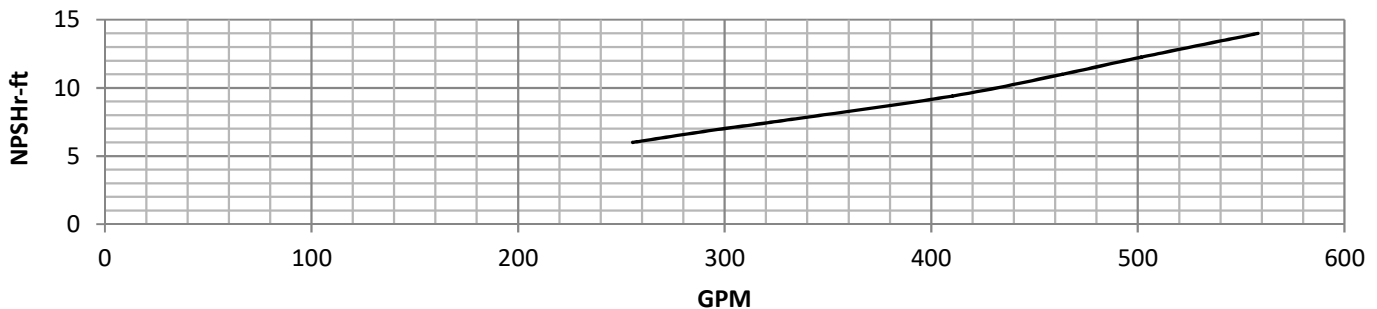
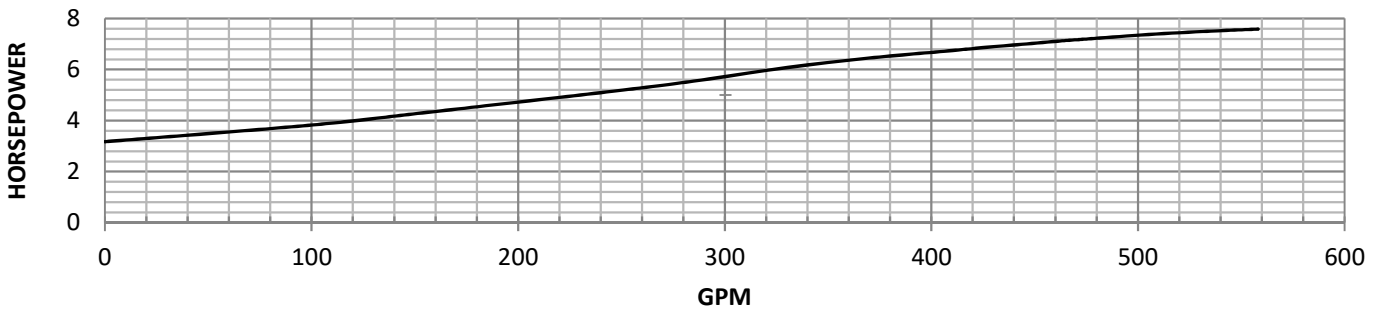
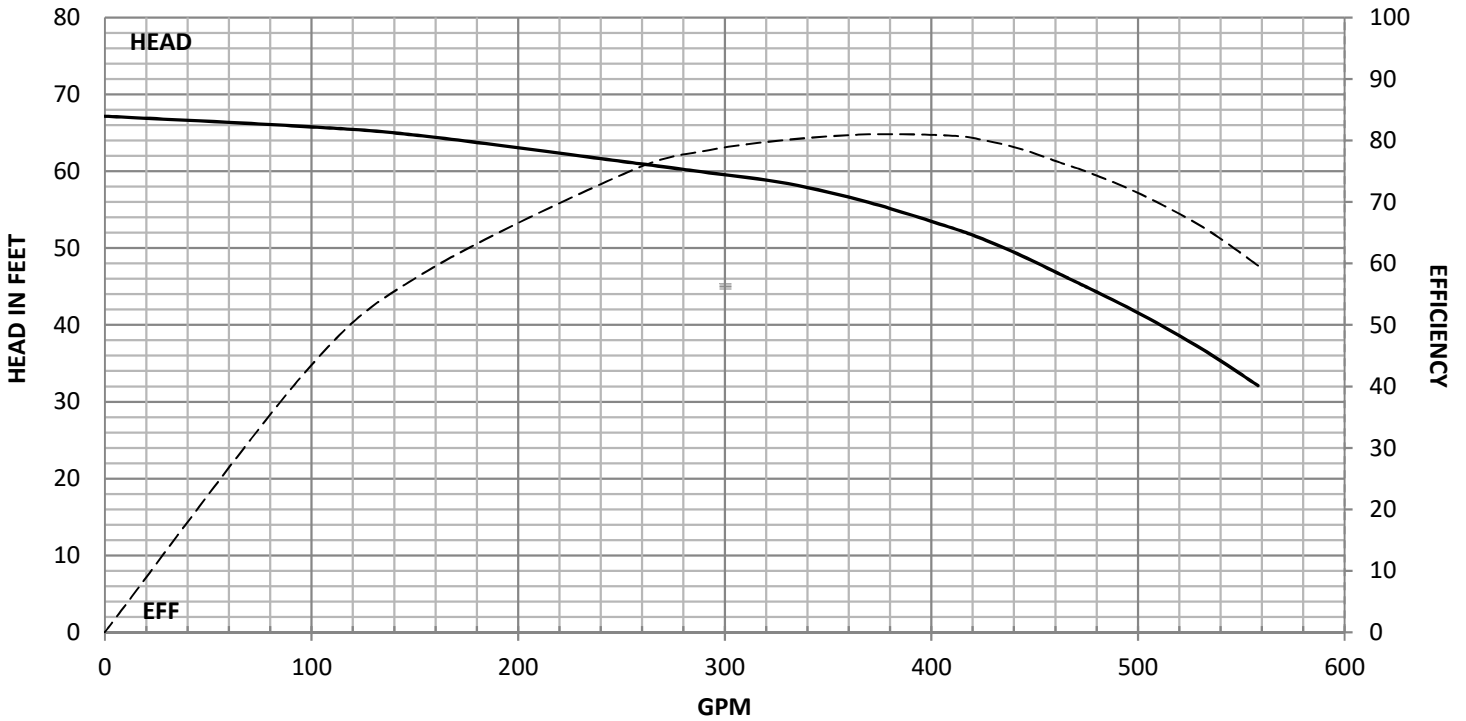


Model:	W10LC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1311154722	Shaft Dia:	1.500"	1 Stage	-2	
Rev.:	NOV/13/15	Bowl Lateral:	1.250"	2 Stage	-1	
Imp. Type:	Closed	Bowl O.D.:	9.500"	3 Stage	0	
Imp. Diam.:	7.370"	K-Factor:	4.60 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	1700			
Stage Qty.:	1	Max P.S.I.:	375			



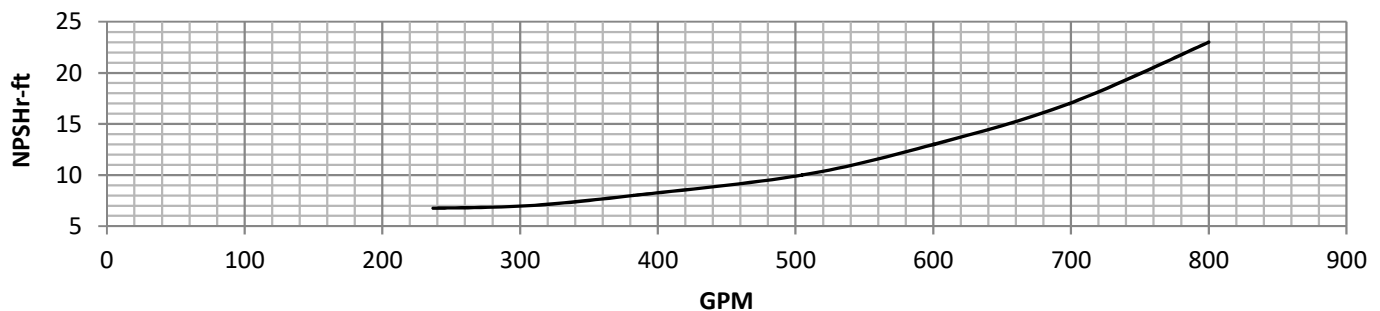
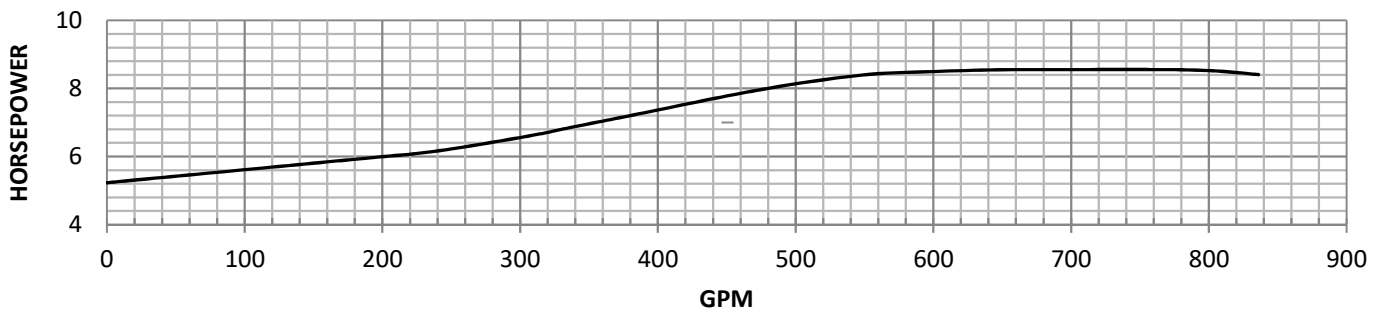
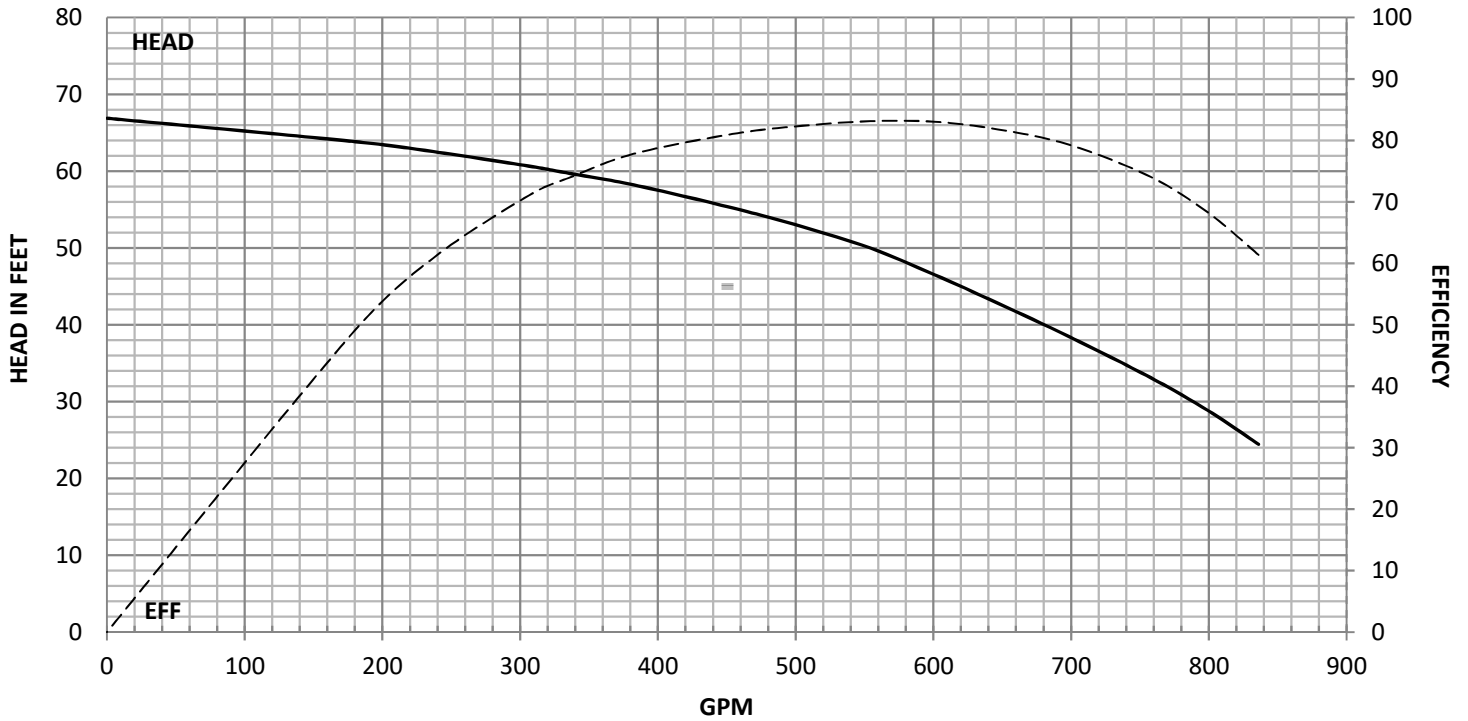


Model:	W10HC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1811154724	Shaft Dia:	1.500"	1 Stage	-2	
Rev.:	NOV/18/15	Bowl Lateral:	1.250"	2 Stage	-1	
Imp. Type:	Closed	Bowl O.D.:	9.500"	3 Stage	0	
Imp. Diam.:	7.310"	K-Factor:	4.65 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	1695			
Stage Qty.:	1	Max P.S.I.:	375			



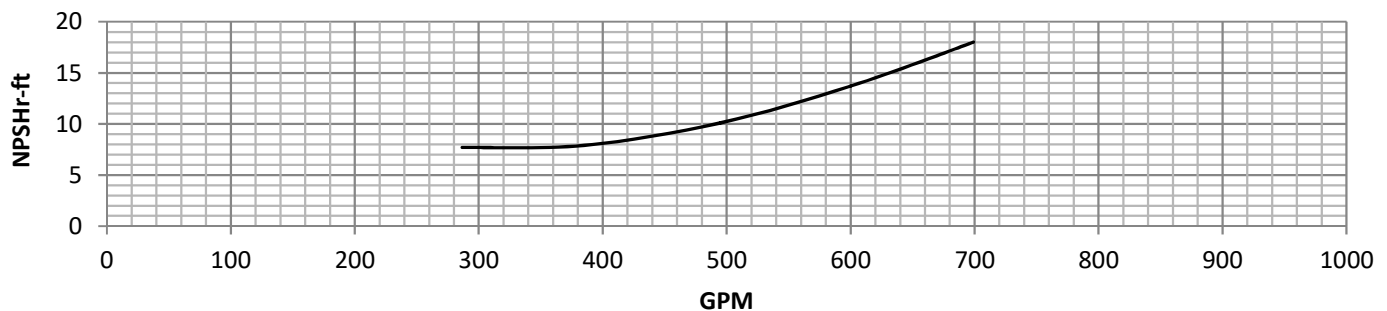
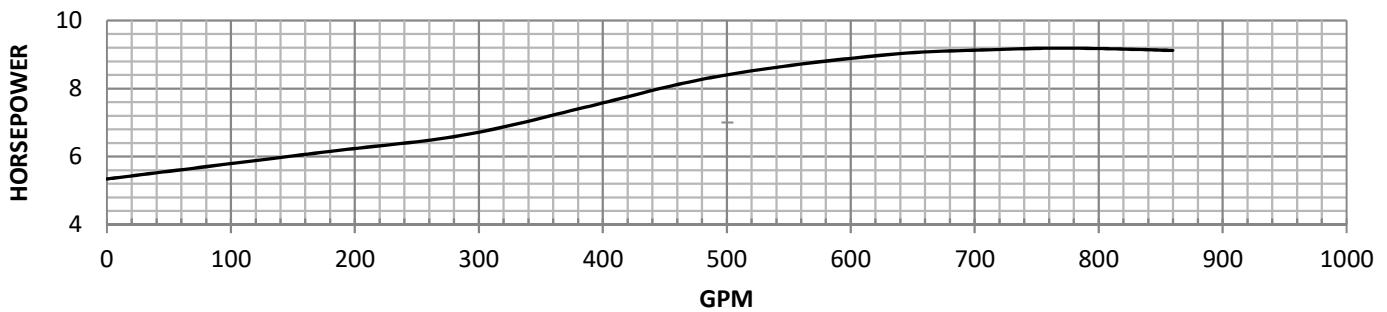
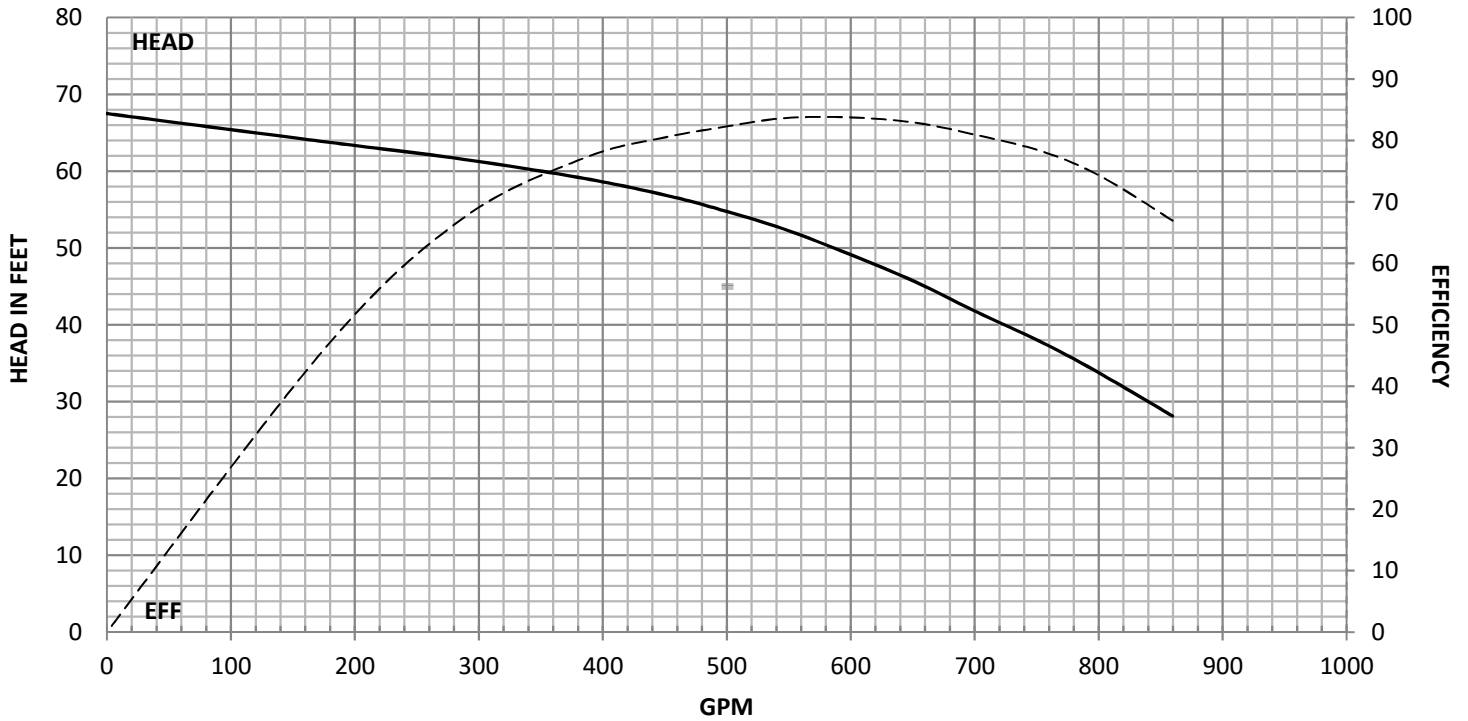


Model:	R10LO	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2810143847	Shaft Dia:	1.500"	1 Stage	-1.5	
Rev.:	OCT/28/14	Bowl Lateral:	1.375"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	10.250"	3 Stage	-0.5	
Imp. Diam.:	7.500"	K-Factor:	7.55 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2282	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	390			



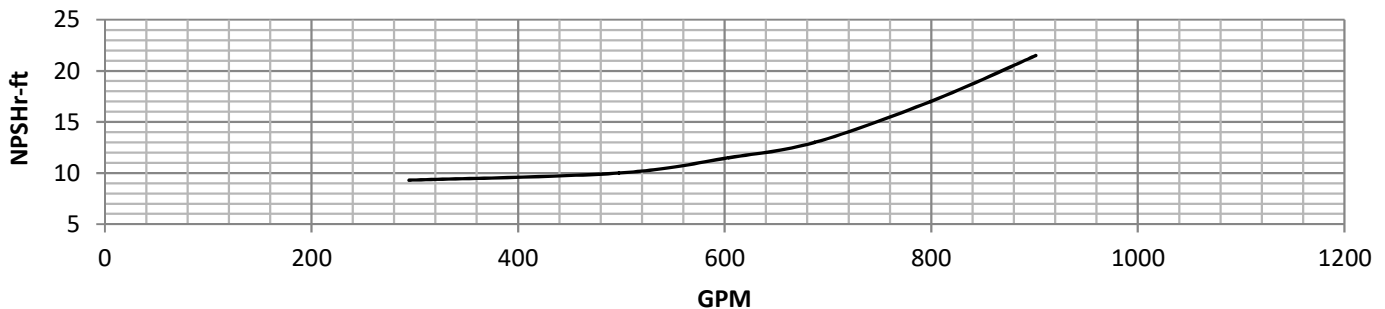
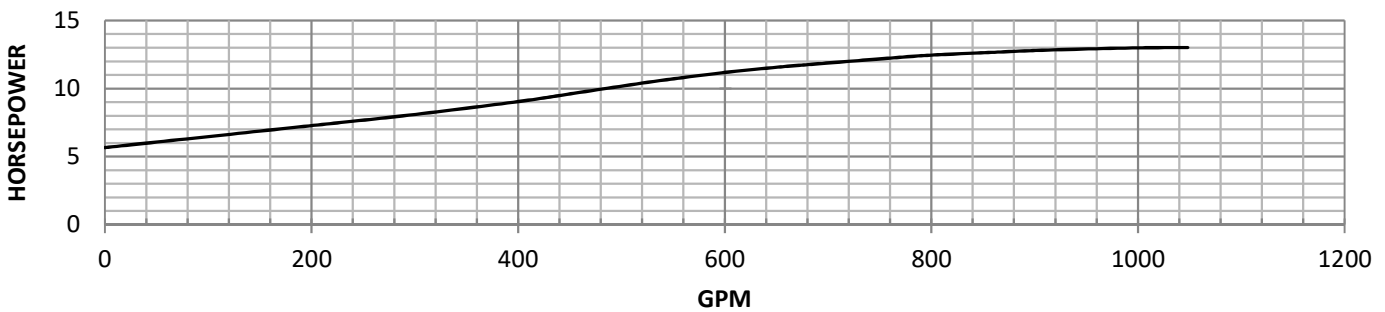
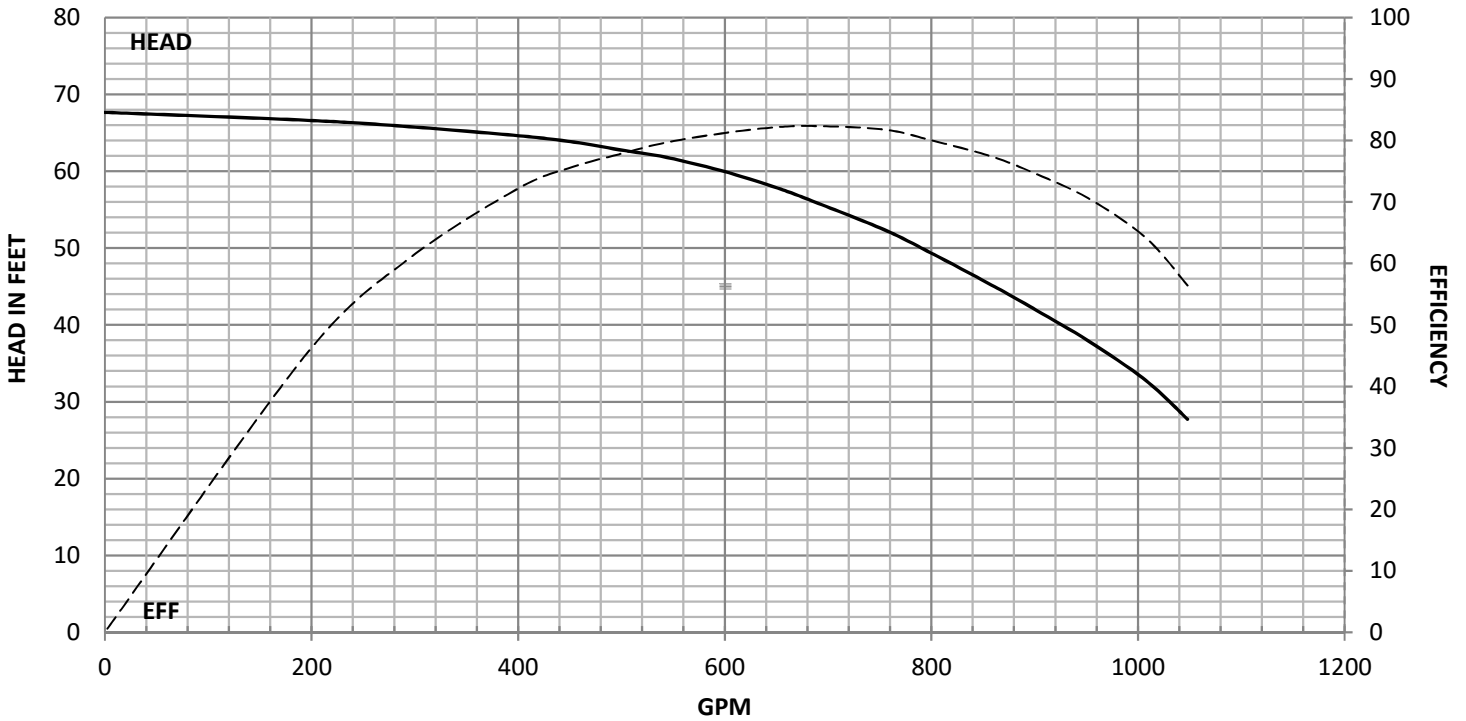


Model:	R10LC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2002154056	Shaft Dia:	1.500"	1 Stage	-1.5	
Rev.:	FEB/20/15	Bowl Lateral:	1.638"	2 Stage	-1.0	
Imp. Type:	Closed	Bowl O.D.:	10.250"	3 Stage	-0.5	
Imp. Diam.:	7.500"	K-Factor:	6.00 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2260			
Stage Qty.:	1	Max P.S.I.:	390			



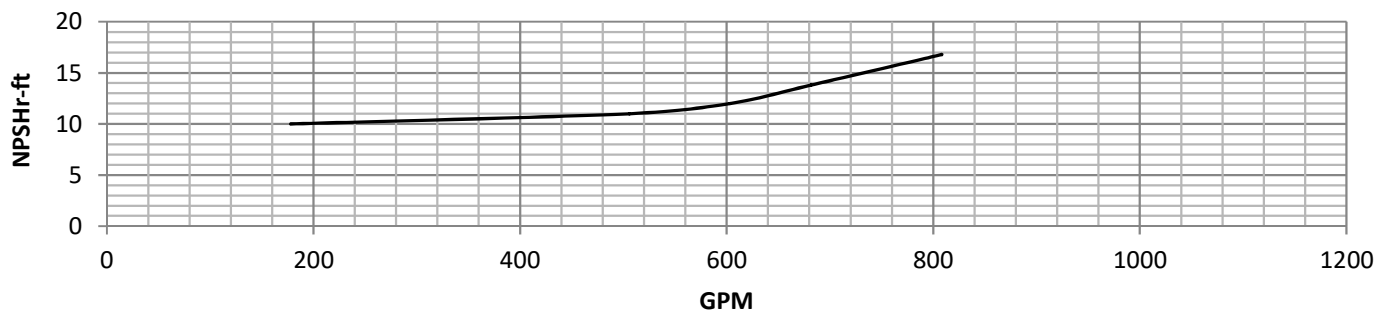
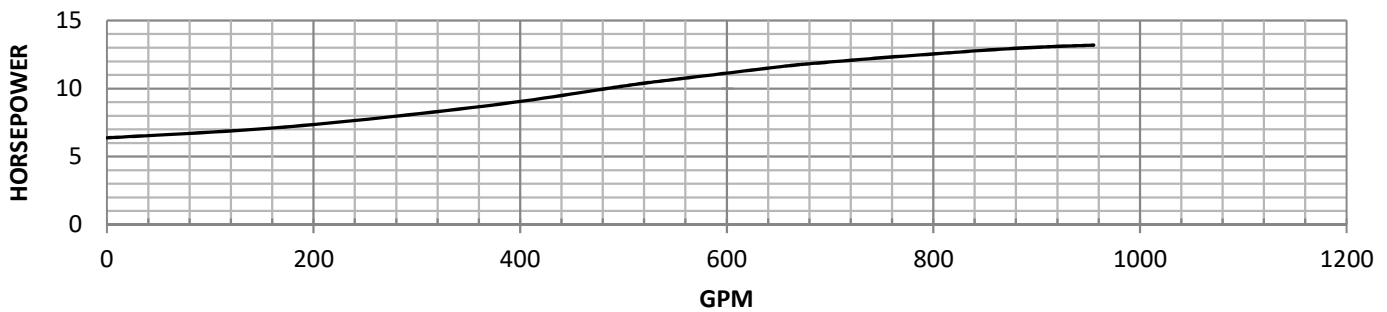
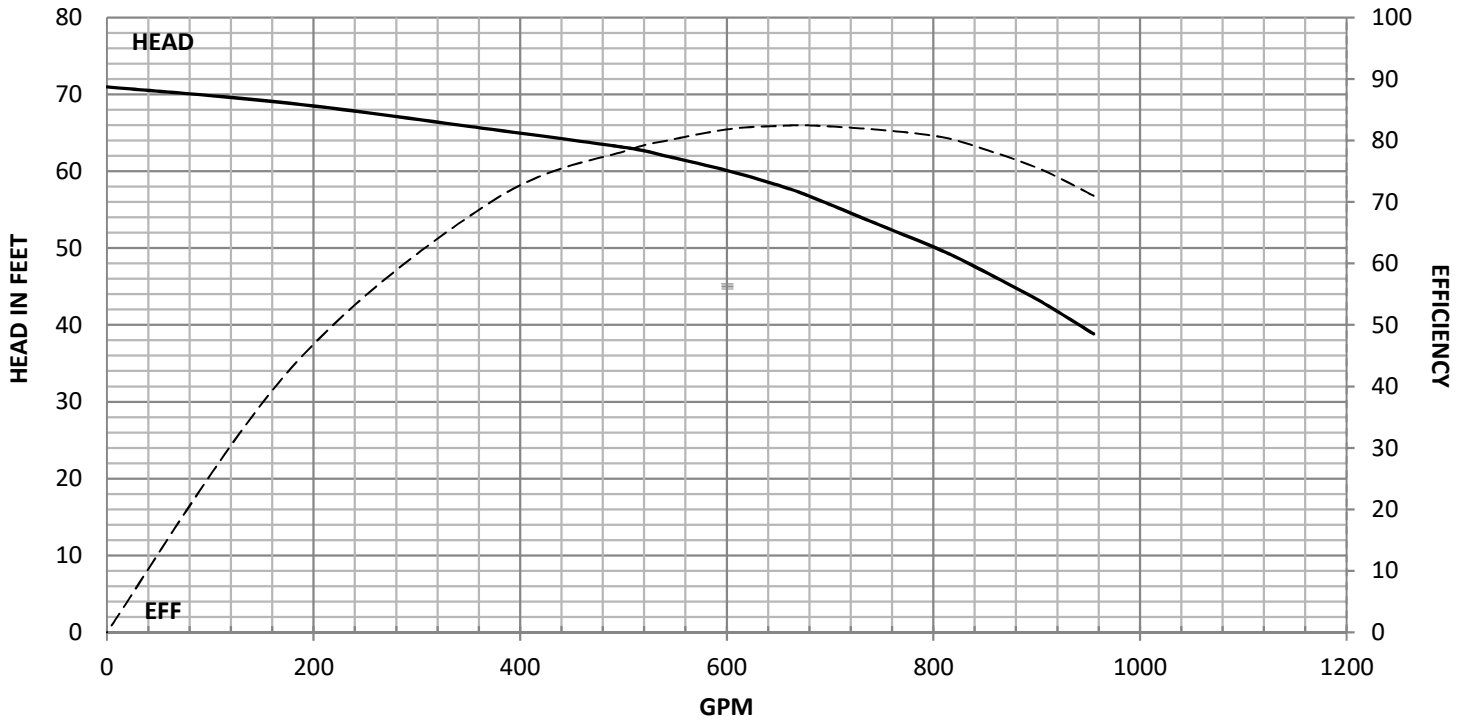


Model:	R10MO	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0511143868	Shaft Dia:	1.500"	1 Stage	-1.5	
Rev.:	NOV/05/14	Bowl Lateral:	1.375"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	10.250"	3 Stage	-0.5	
Imp. Diam.:	7.500"	K-Factor:	7.55 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2309	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	390			



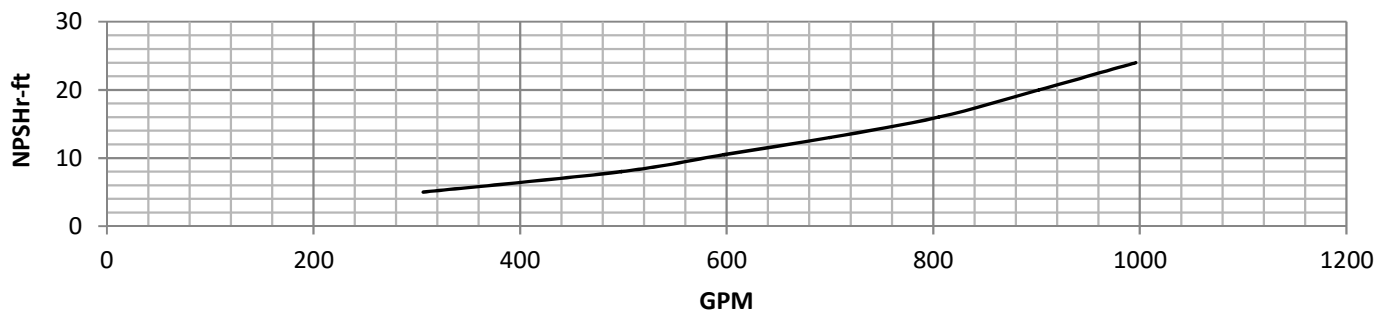
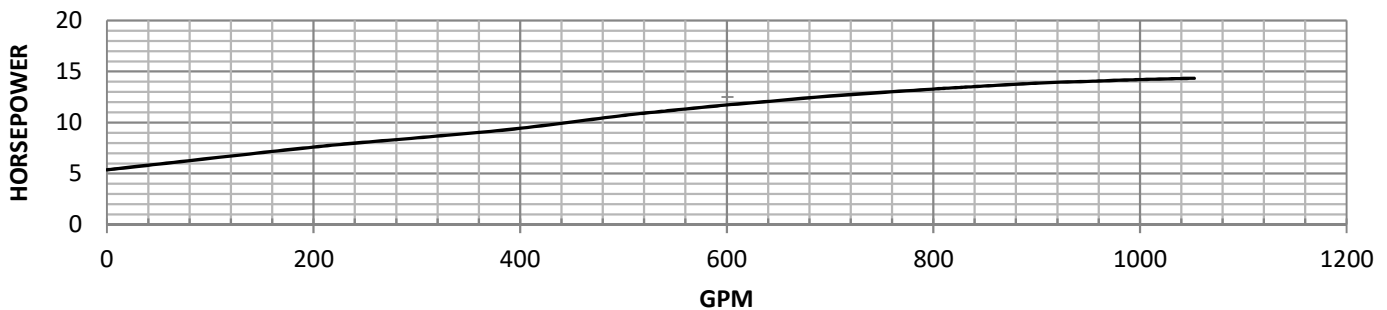
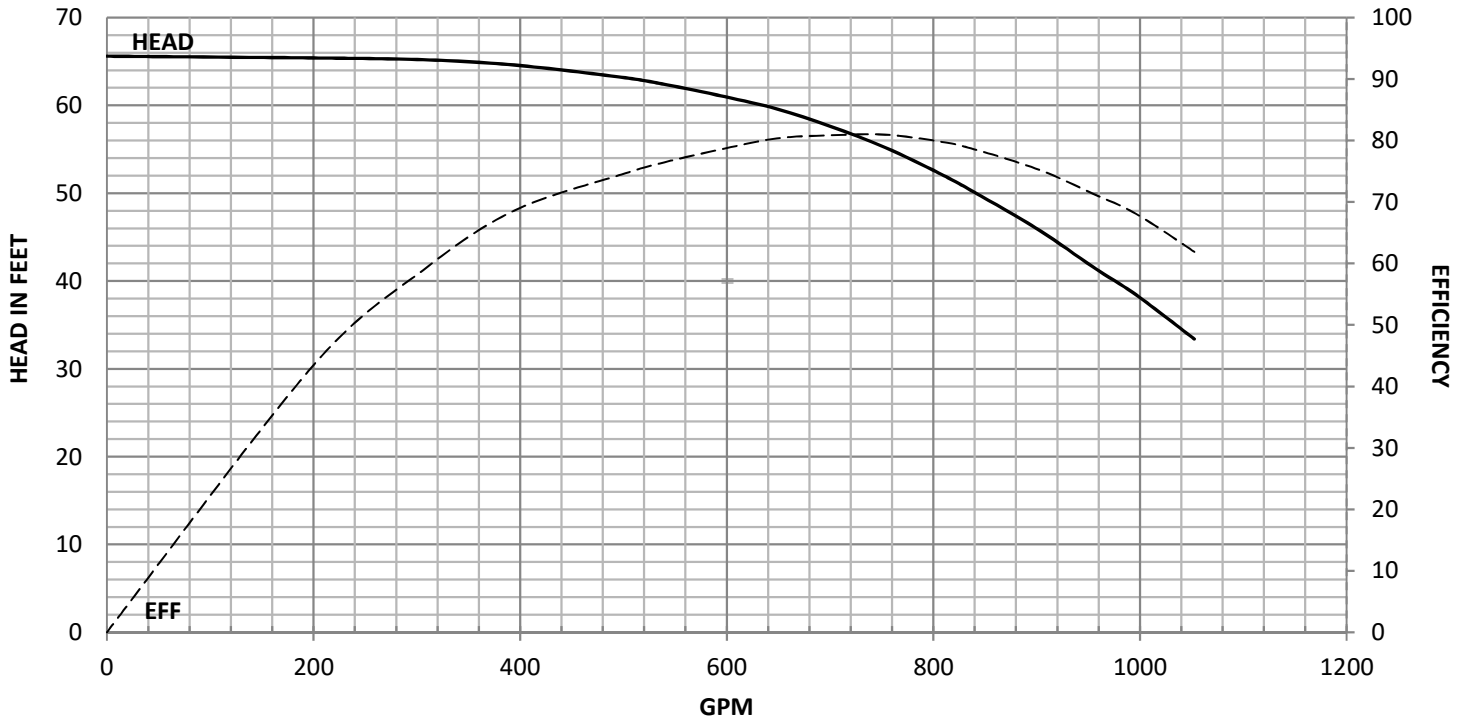


Model:	R10MC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2002154055	Shaft Dia:	1.500"	1 Stage	-1.5	
Rev.:	FEB/20/15	Bowl Lateral:	1.638"	2 Stage	-1.0	
Imp. Type:	Closed	Bowl O.D.:	10.250"	3 Stage	-0.5	
Imp. Diam.:	7.500"	K-Factor:	5.48 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2238			
Stage Qty.:	1	Max P.S.I.:	390			



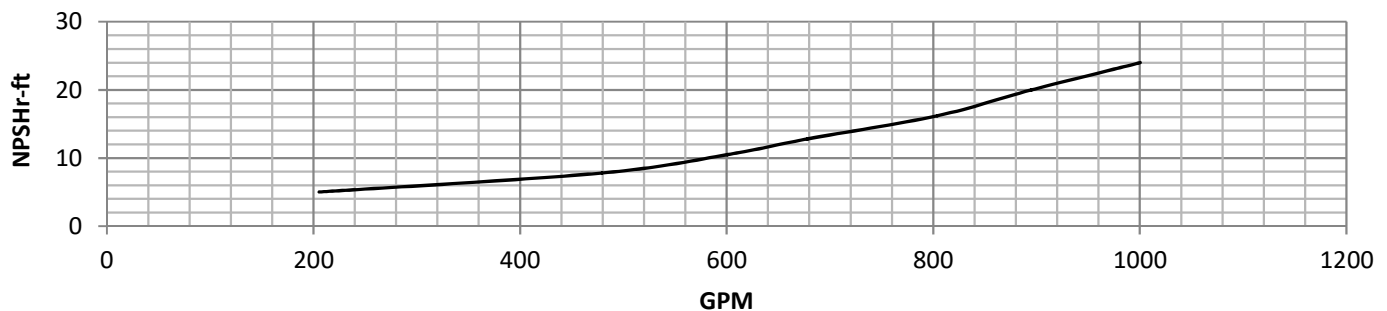
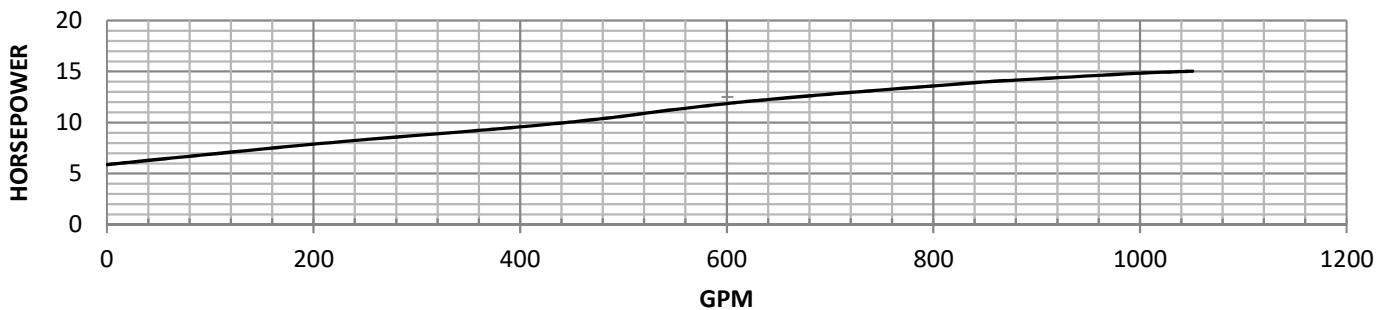
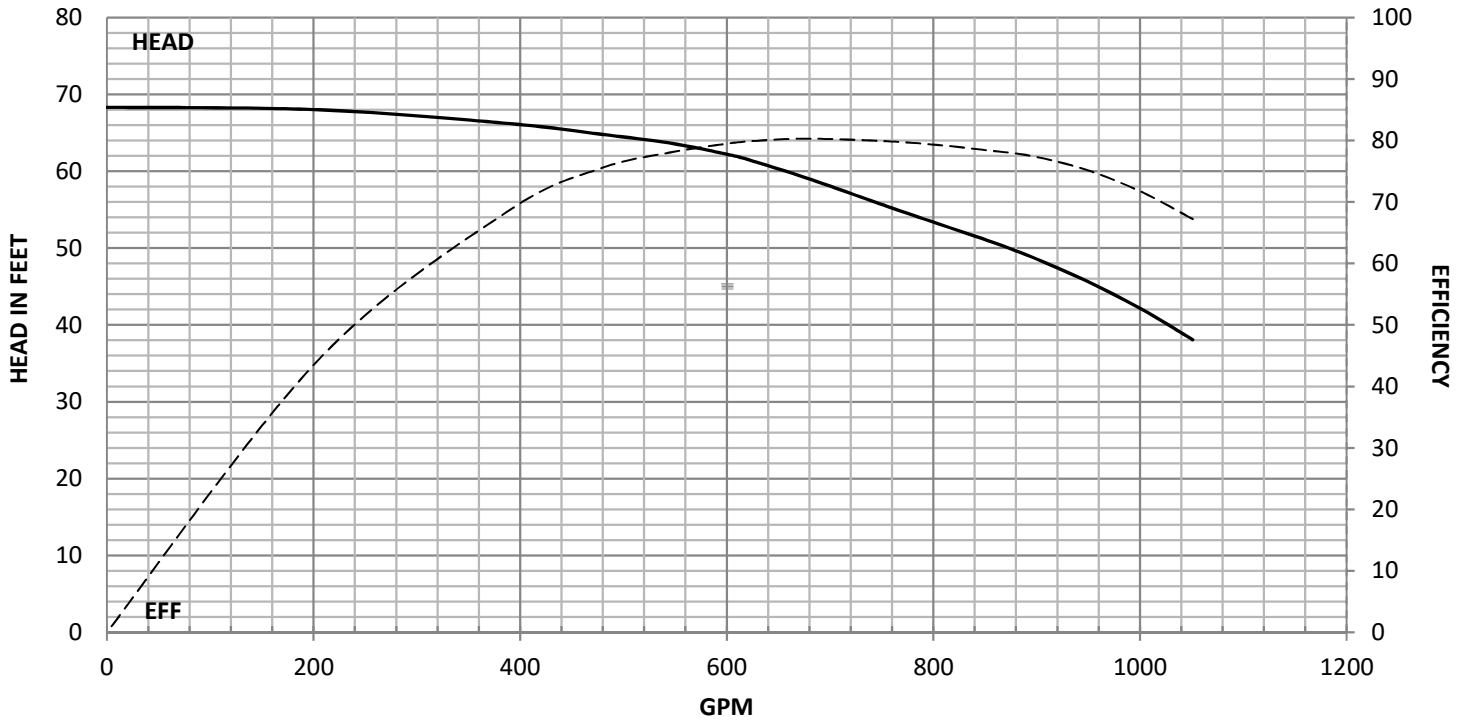


Model:	R10HO	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0511143864	Shaft Dia:	1.500"	1 Stage	-1.5	
Rev.:	NOV/05/14	Bowl Lateral:	1.375"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	10.250"	3 Stage	-0.5	
Imp. Diam.:	7.500"	K-Factor:	7.55 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2288	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	390			



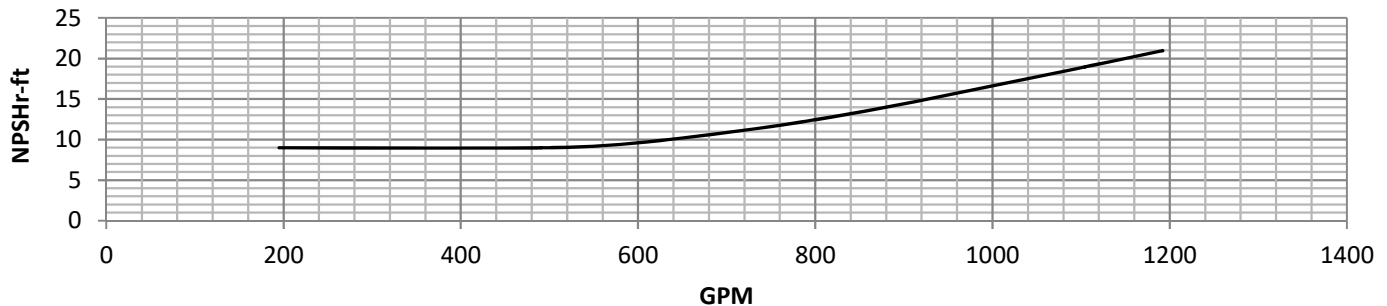
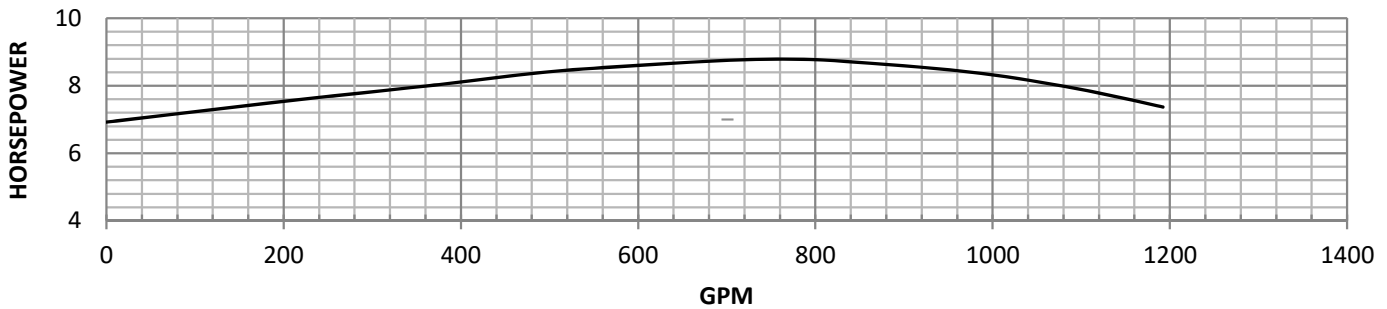
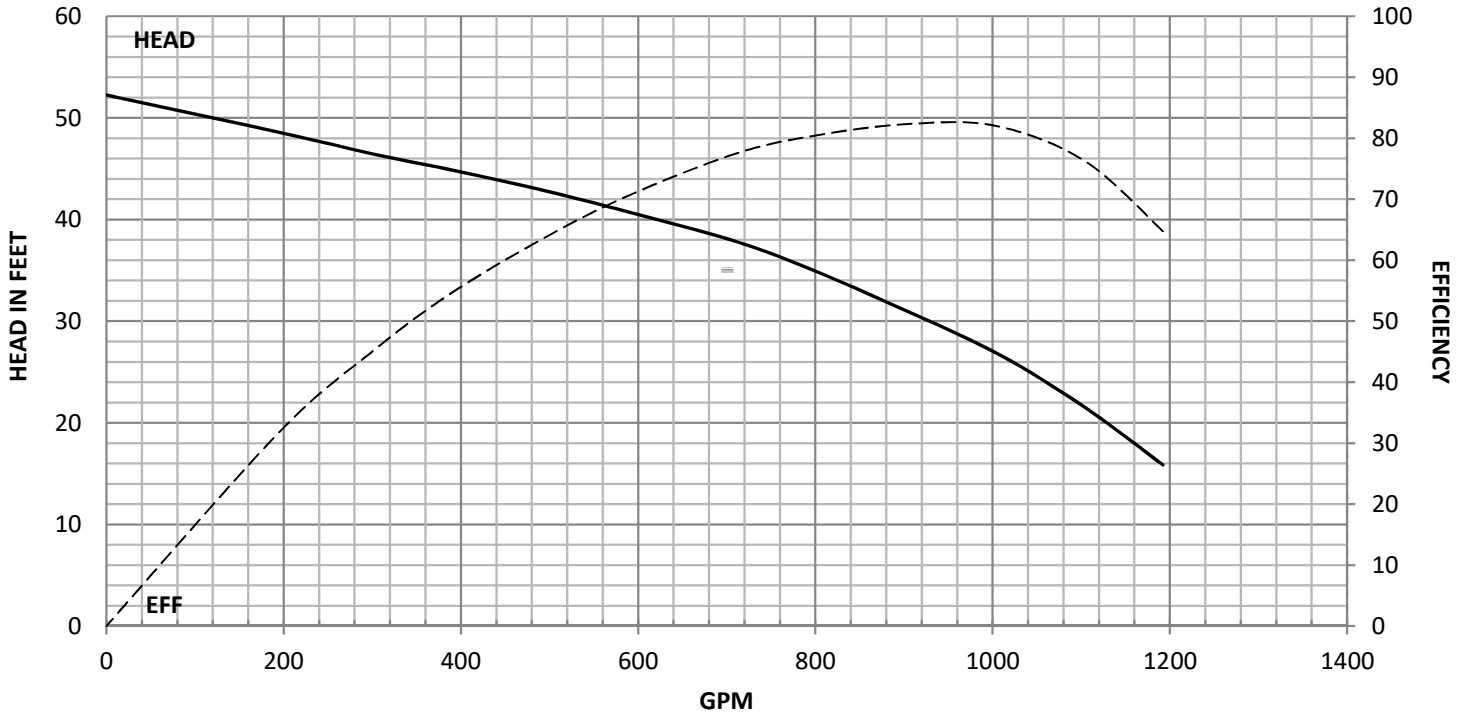


Model:	R10HC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1902154053	Shaft Dia:	1.500"	1 Stage	-1.5	
Rev.:	FEB/19/15	Bowl Lateral:	1.638"	2 Stage	-1.0	
Imp. Type:	Closed	Bowl O.D.:	10.250"	3 Stage	-0.5	
Imp. Diam.:	7.500"	K-Factor:	4.95 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2215			
Stage Qty.:	1	Max P.S.I.:	390			



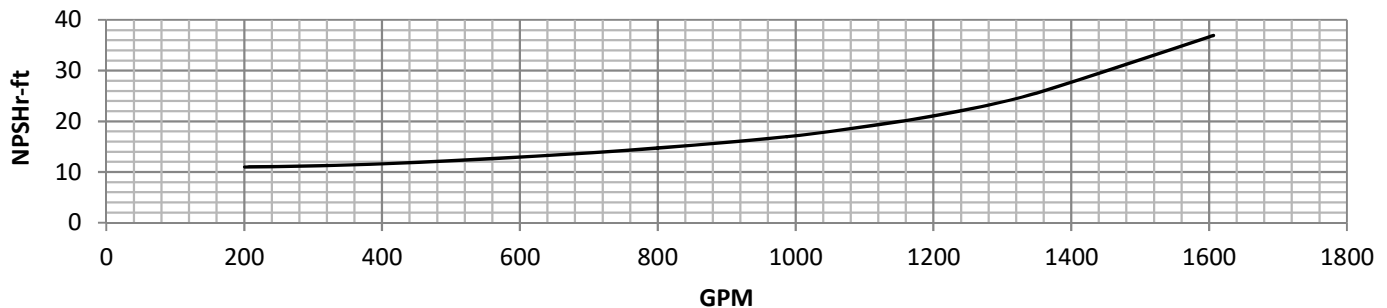
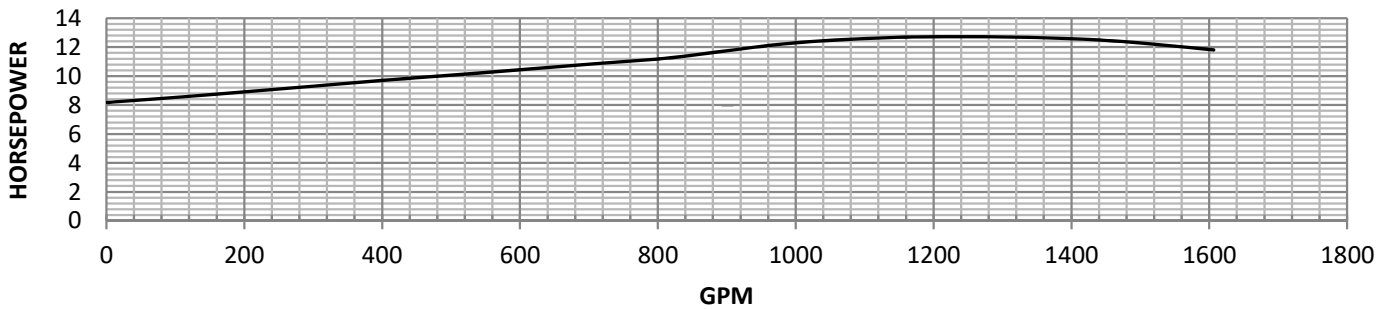
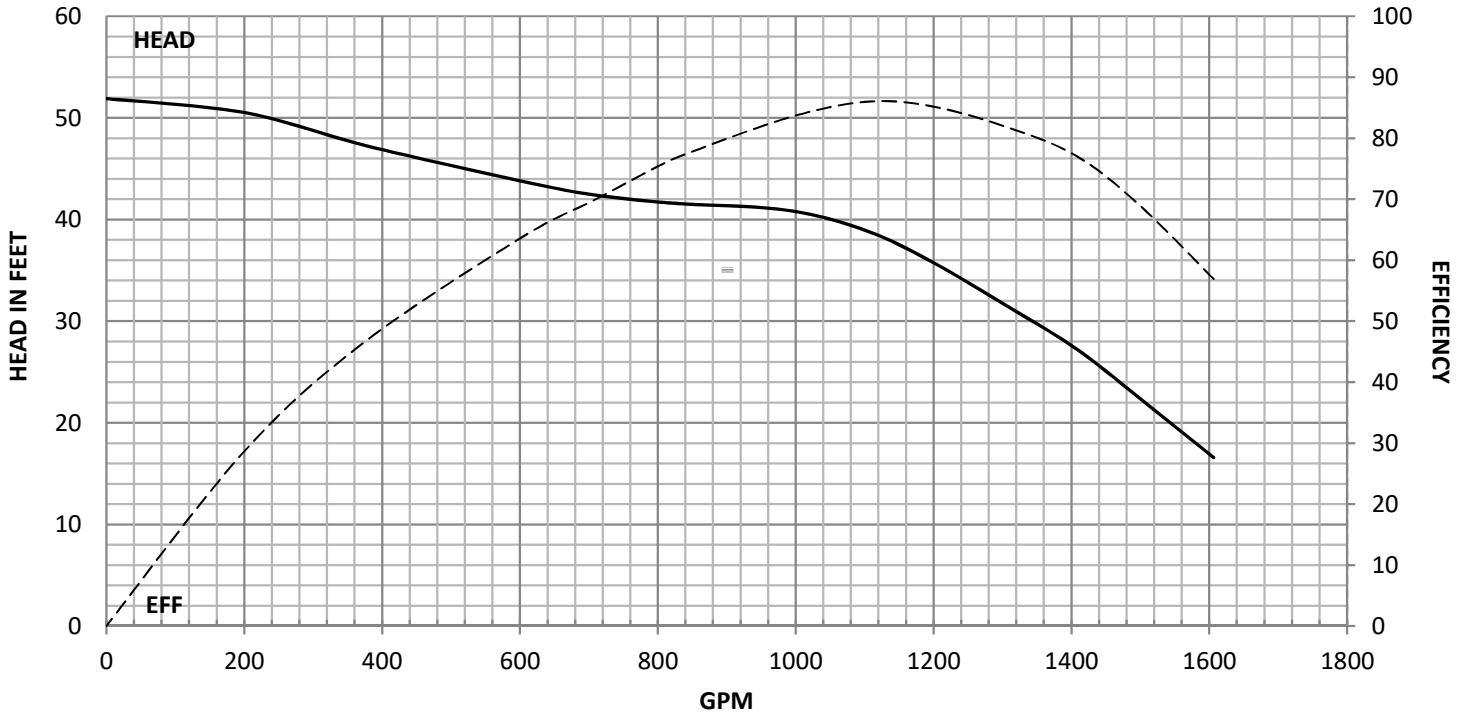


Model:	F10LO	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2109187231	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	SEP/21/18	Bowl Lateral:	0.985"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	9.500"	3 Stage	-0.5	
Imp. Diam.:	6.370"	K-Factor:	0.00 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	0	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	400			



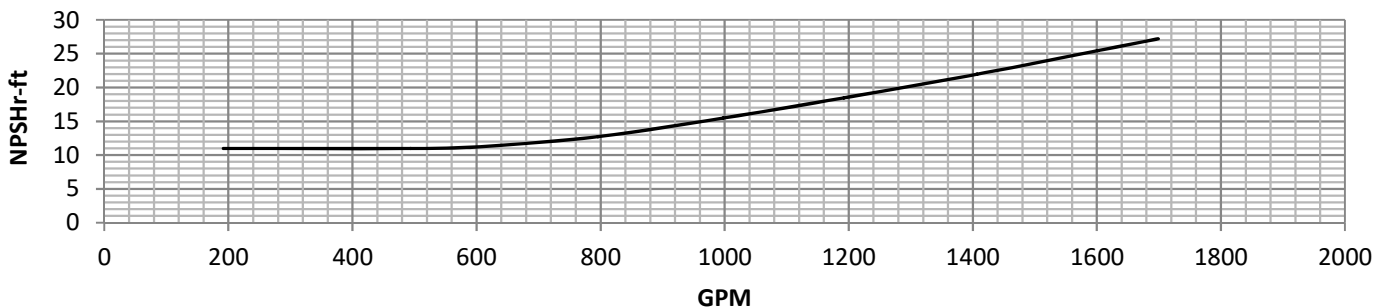
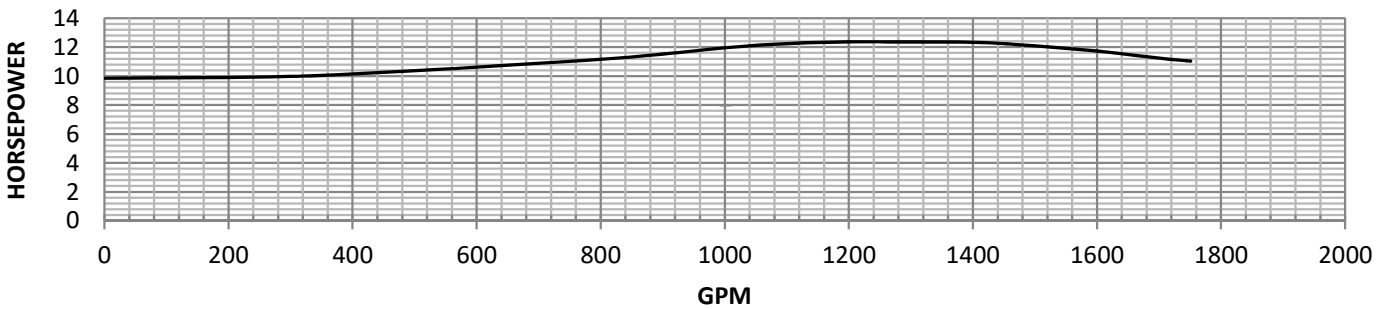
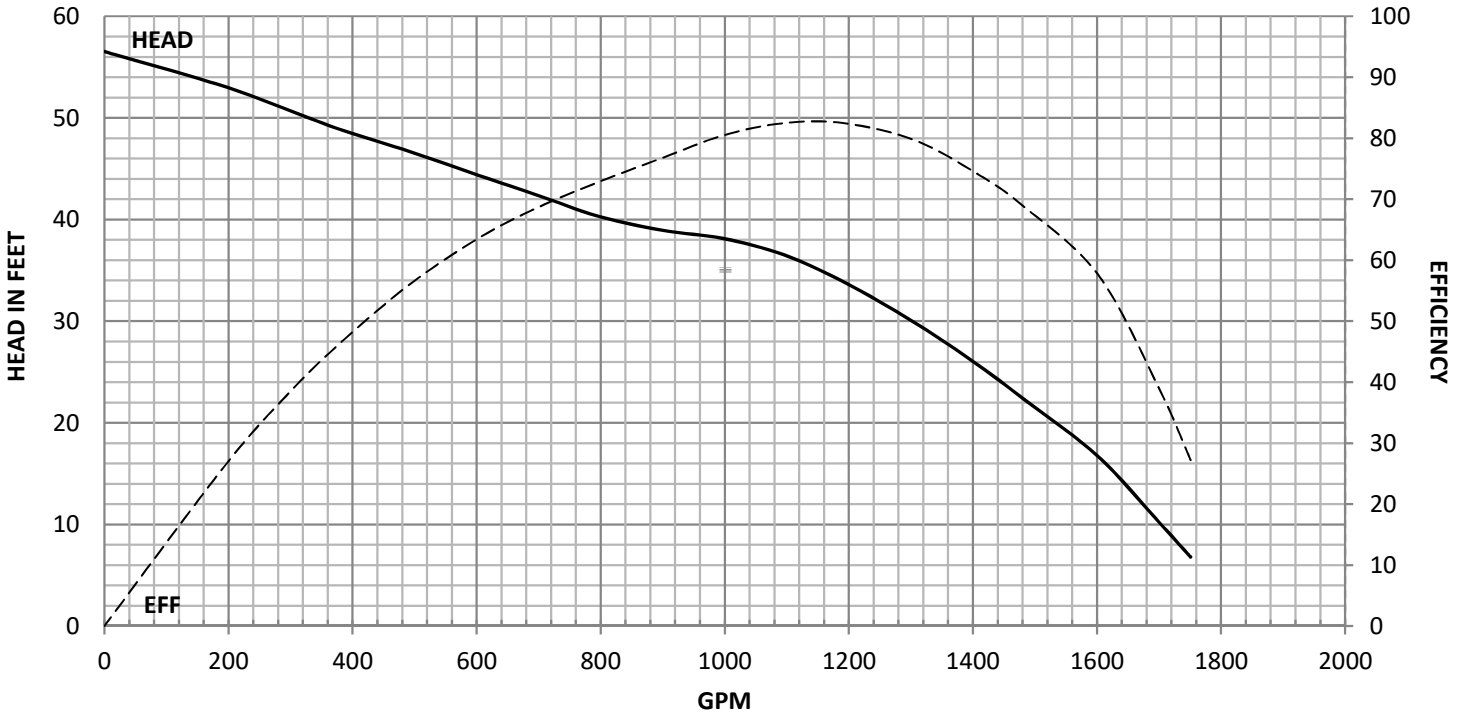


Model:	F10MO	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2009187225	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	SEP/20/18	Bowl Lateral:	0.985"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	9.500"	3 Stage	-0.5	
Imp. Diam.:	6.370"	K-Factor:	0.00 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	0	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	400			



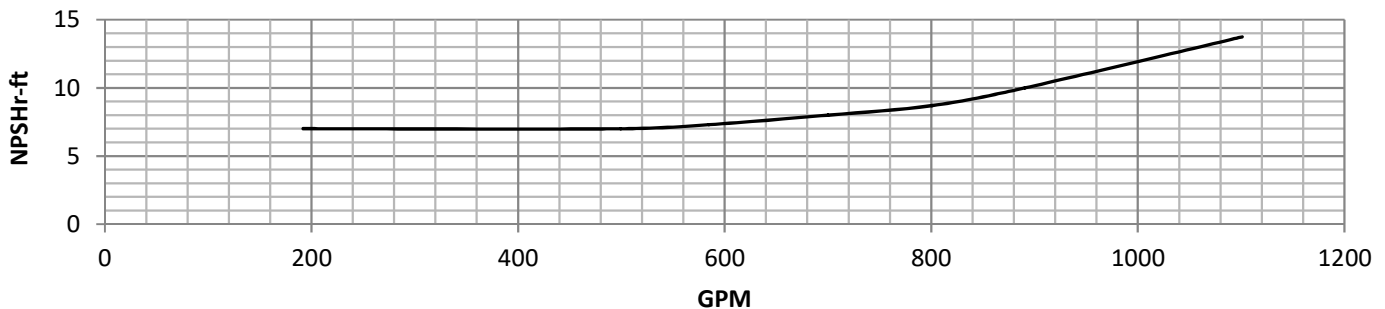
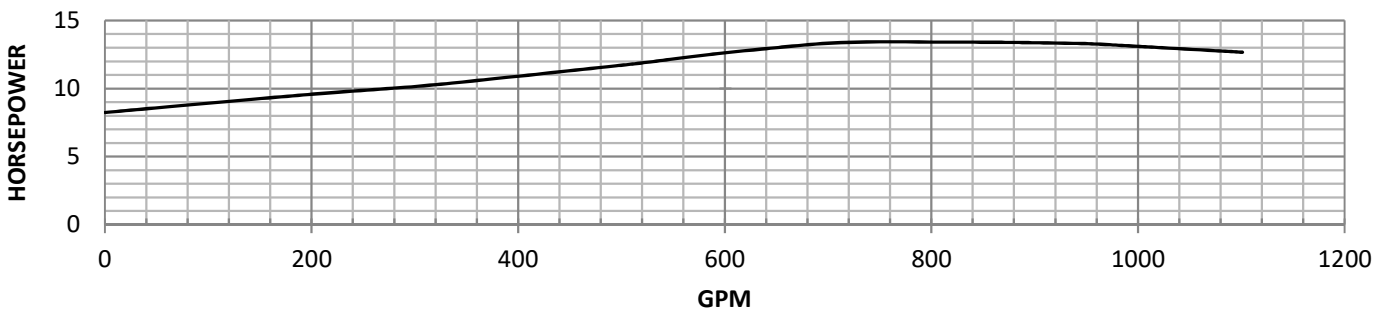
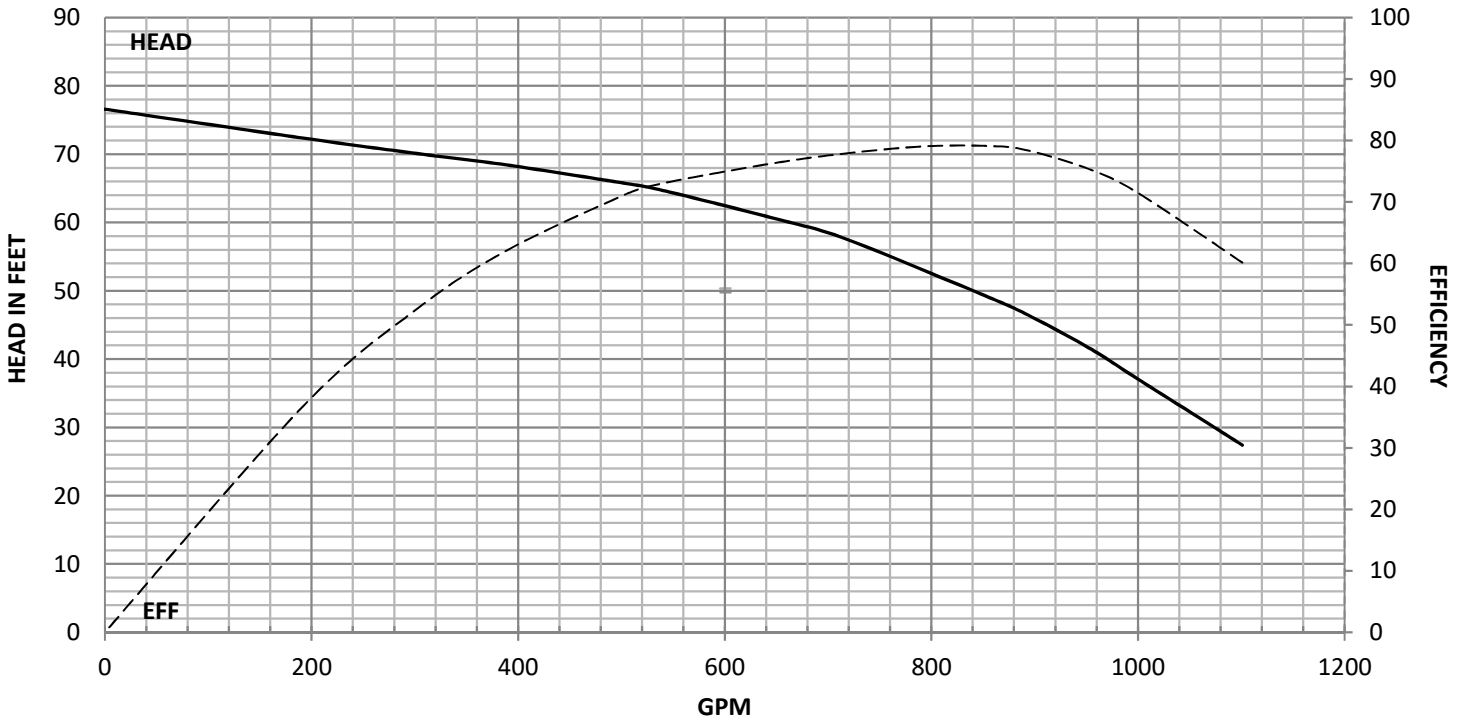


Model:	F10MC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2109187237	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	SEP/21/18	Bowl Lateral:	1.000"	2 Stage	-1.0	
Imp. Type:	Closed	Bowl O.D.:	9.500"	3 Stage	-0.5	
Imp. Diam.:	6.370"	K-Factor:	0.00 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	0			
Stage Qty.:	1	Max P.S.I.:	400			



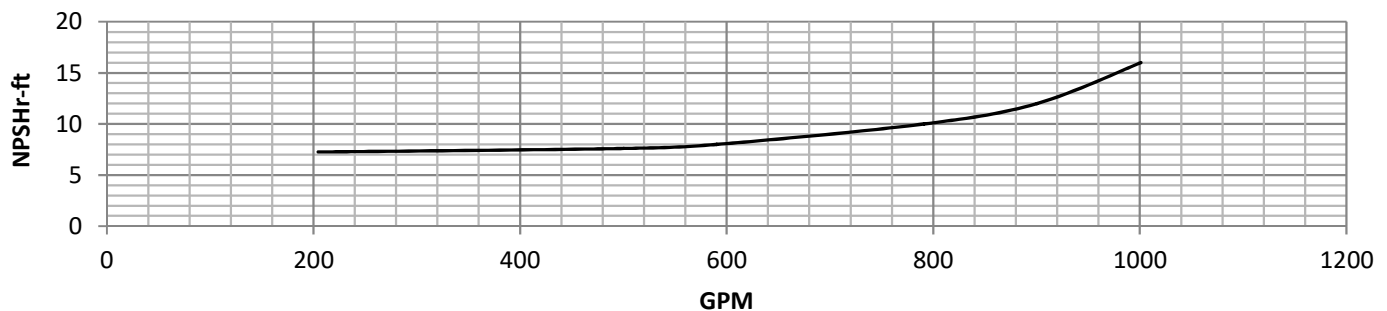
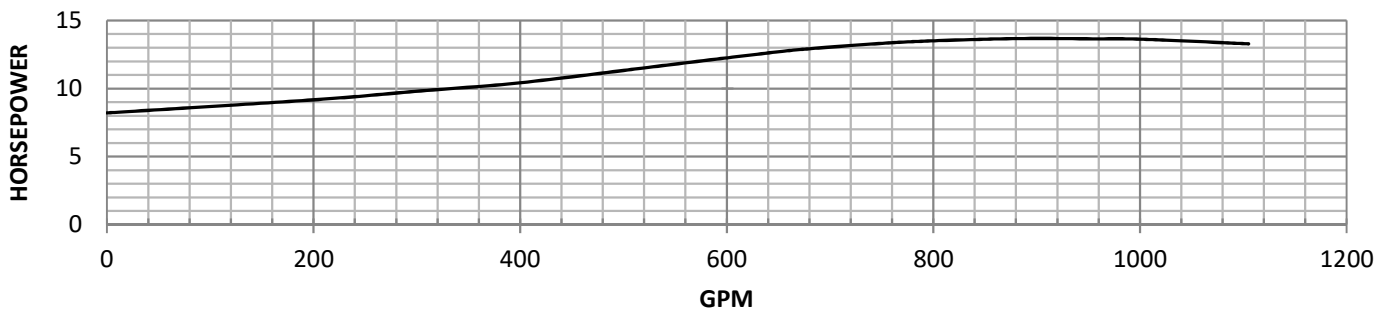
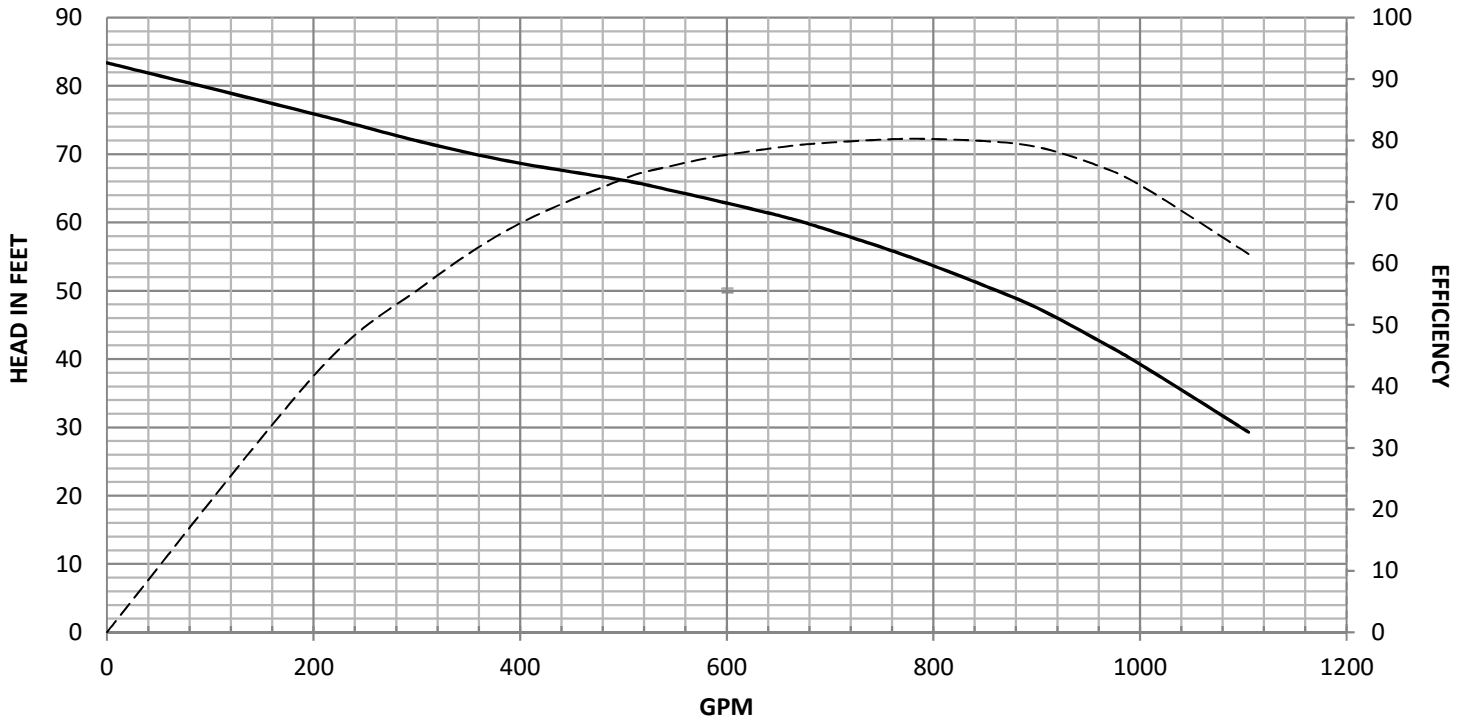


Model:	S11LO	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2911143911	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	NOV/29/14	Bowl Lateral:	1.380"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	10.500"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	9.10 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2230	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	375			



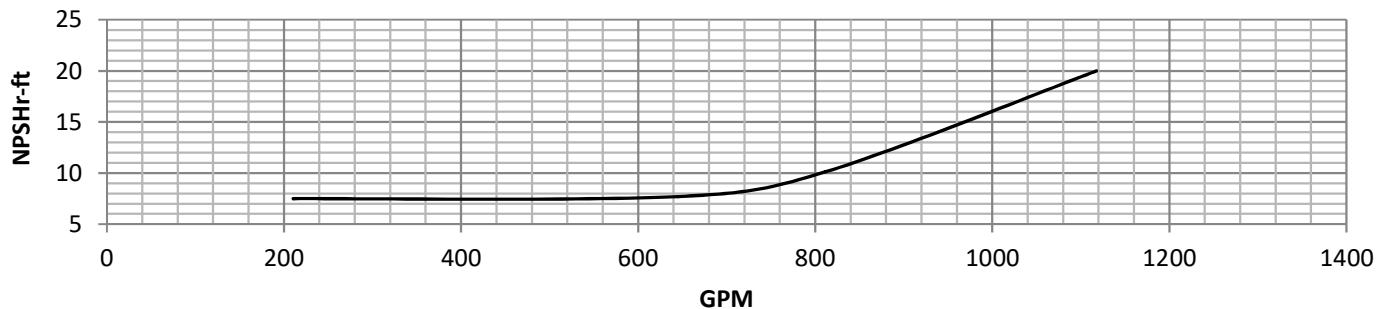
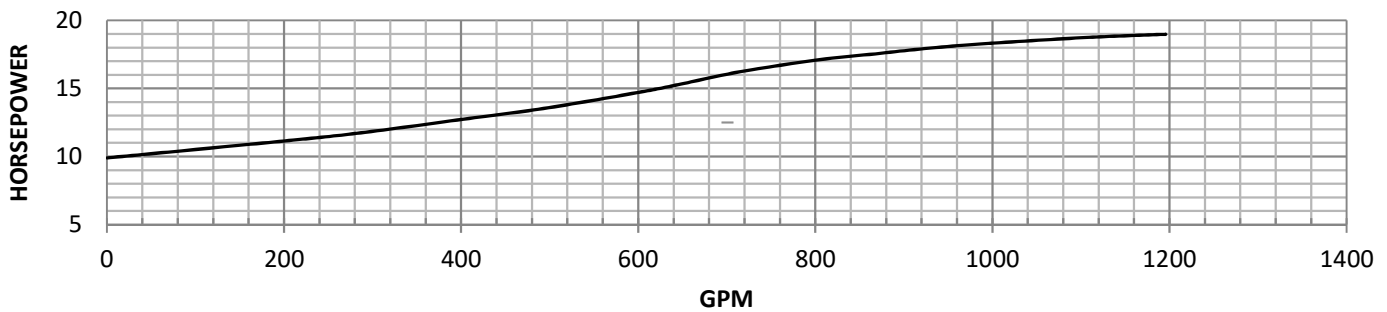
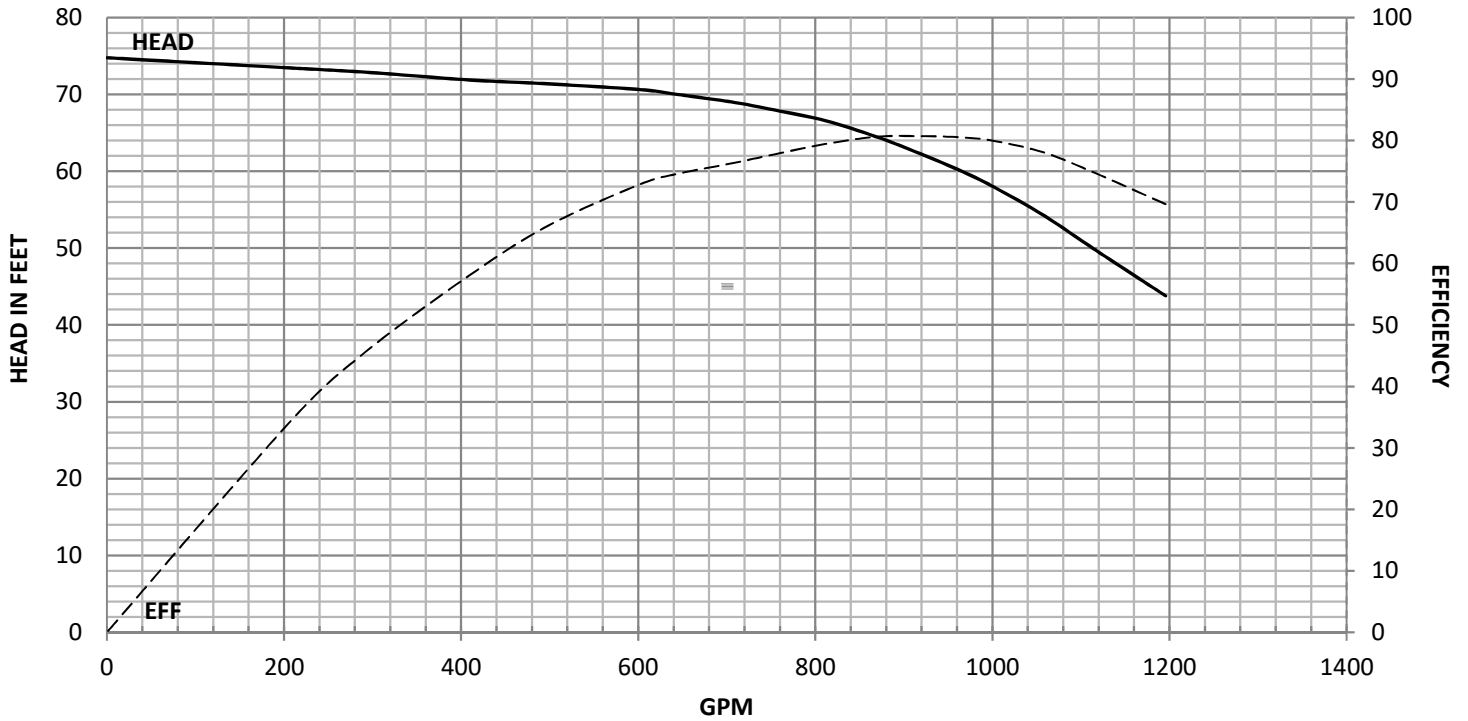


Model:	S11LC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0312143927	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	DEC/03/14	Bowl Lateral:	1.500"	2 Stage	-1.0	
Imp. Type:	Closed	Bowl O.D.:	10.500"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	7.10 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2230			
Stage Qty.:	1	Max P.S.I.:	375			



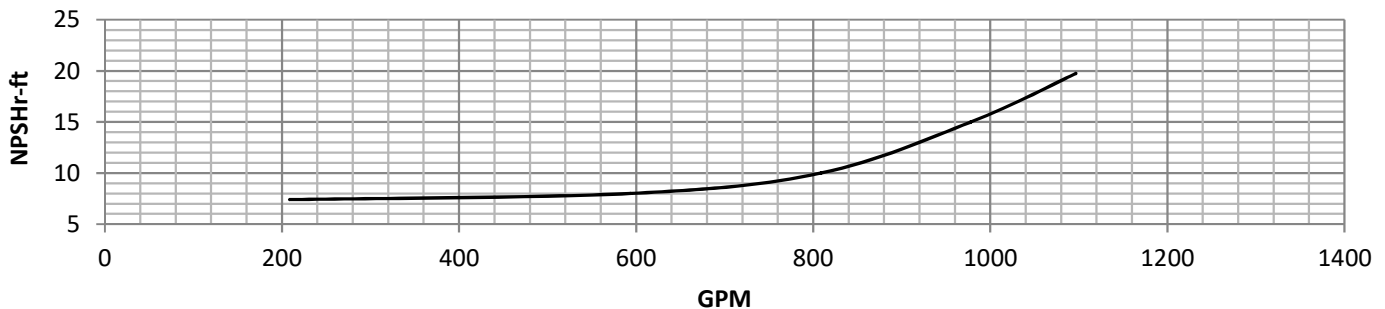
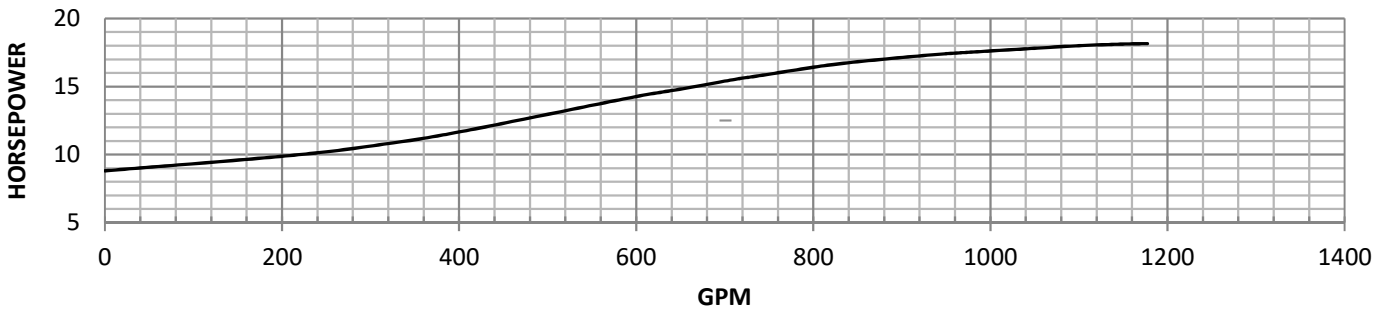
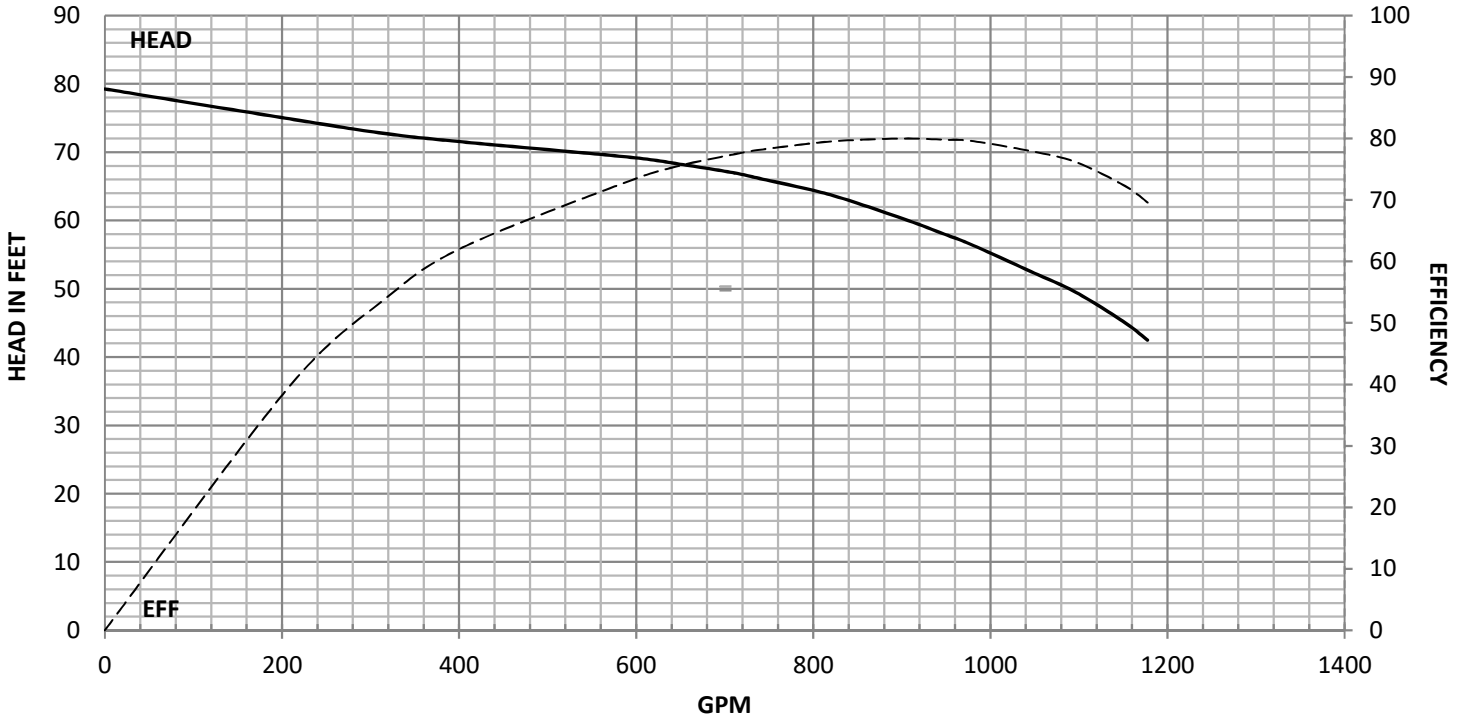


Model:	S11MO	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0612143938	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	DEC/06/14	Bowl Lateral:	1.380"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	10.500"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	9.10 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2230	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	375			



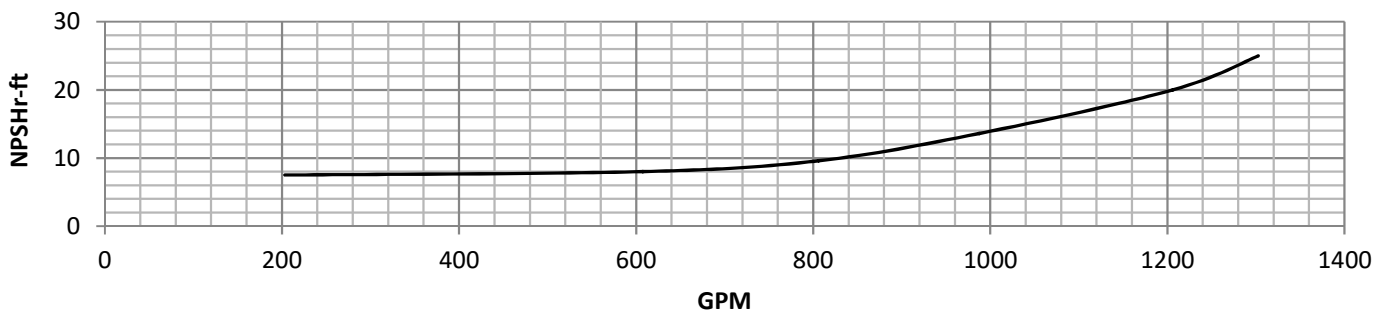
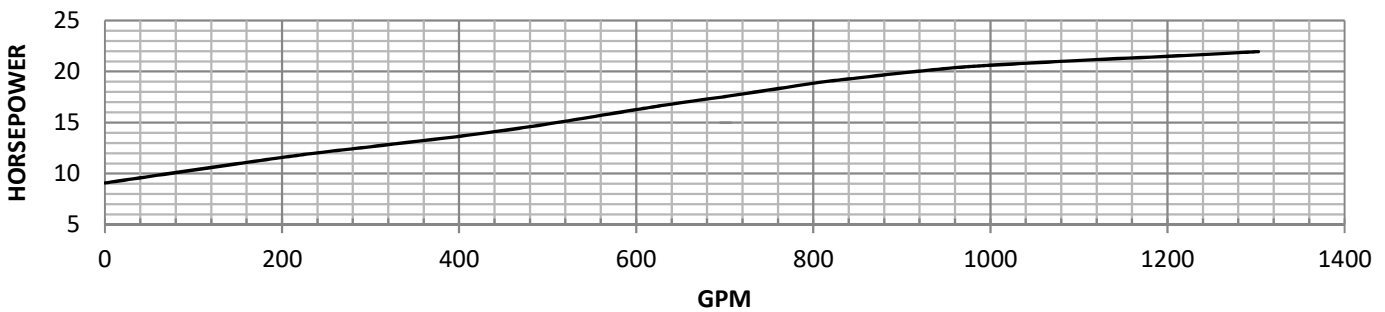
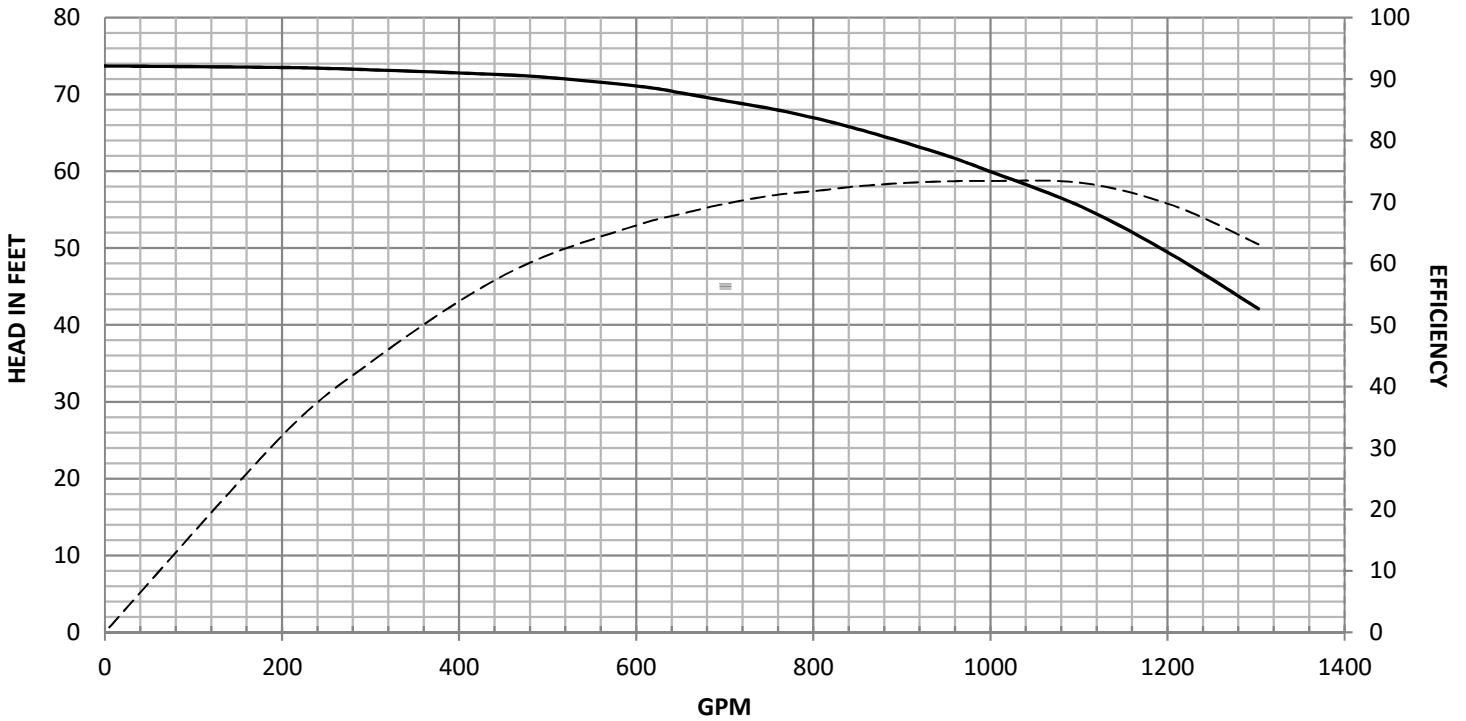


Model:	S11MC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1311143878	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	NOV/13/14	Bowl Lateral:	1.500"	2 Stage	-1.0	
Imp. Type:	Closed	Bowl O.D.:	10.500"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	7.00 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2200			
Stage Qty.:	1	Max P.S.I.:	375			



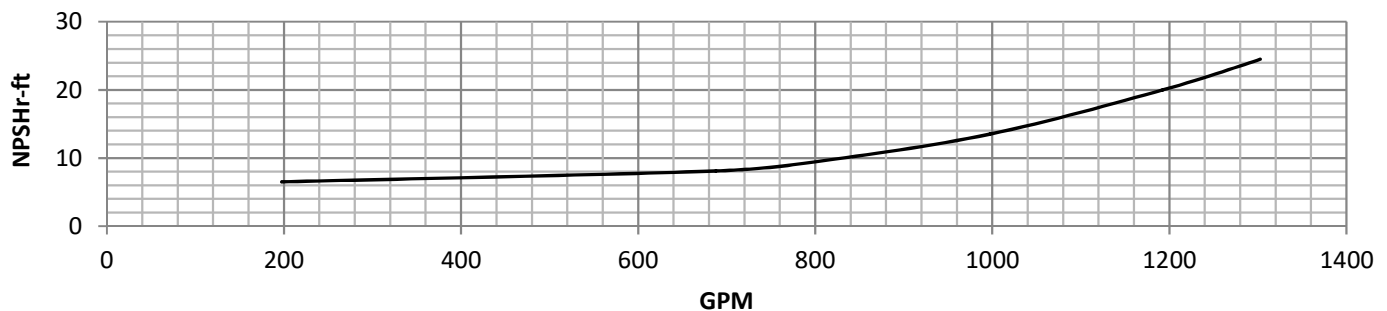
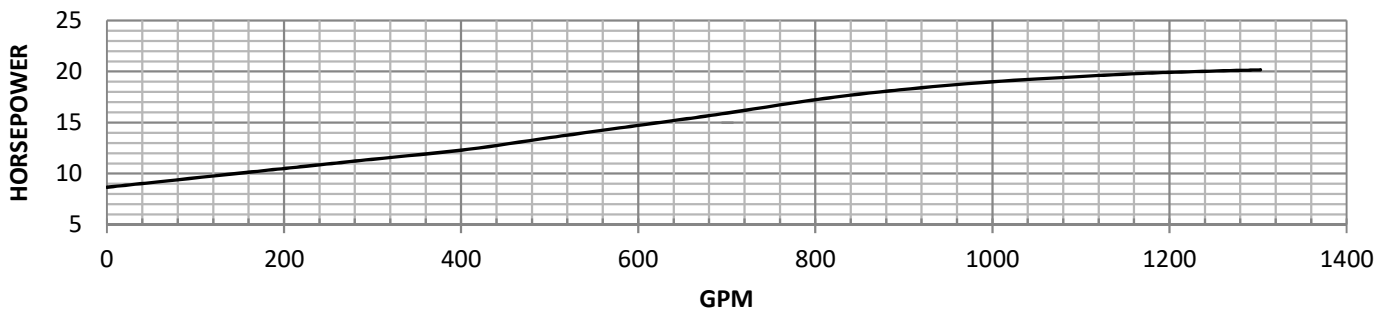
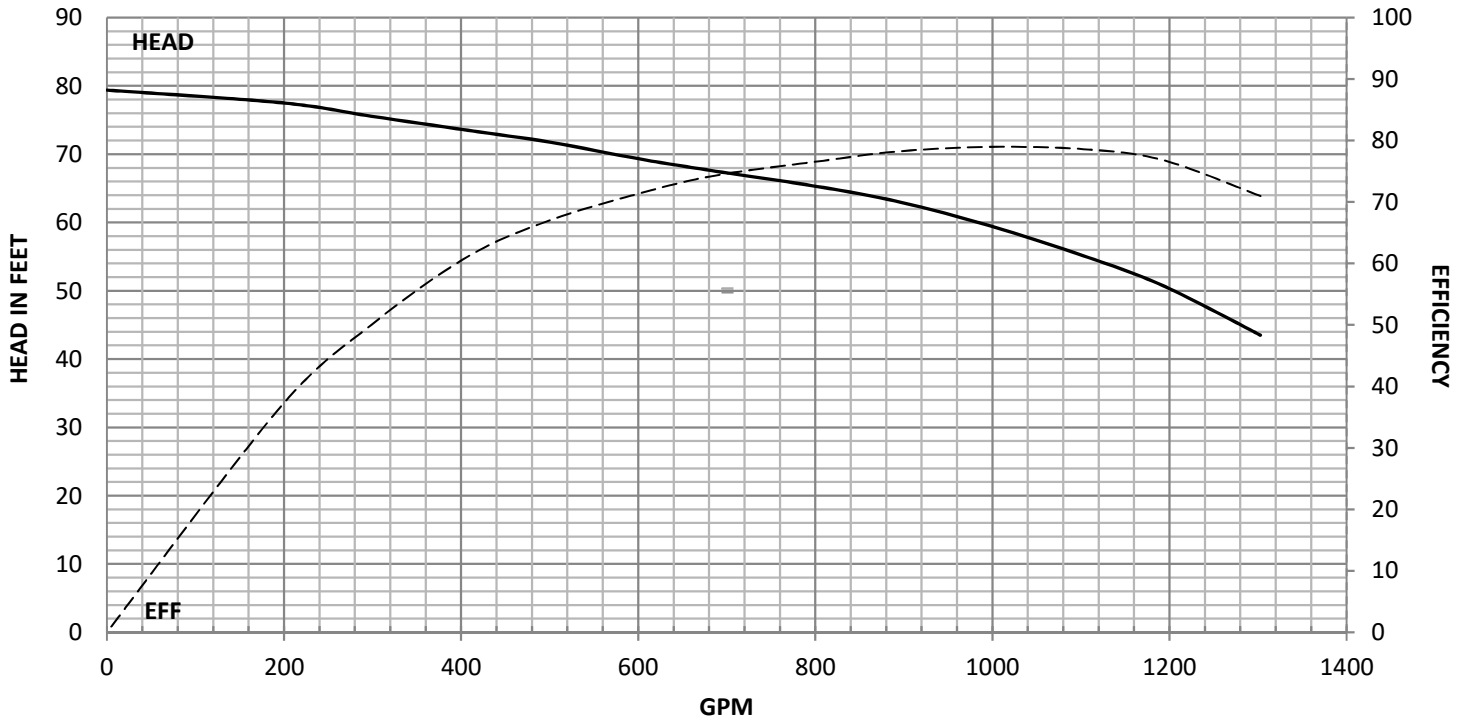


Model:	S11HO	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0912143945	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	DEC/09/14	Bowl Lateral:	1.380"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	10.500"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	9.10 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2300	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	375			



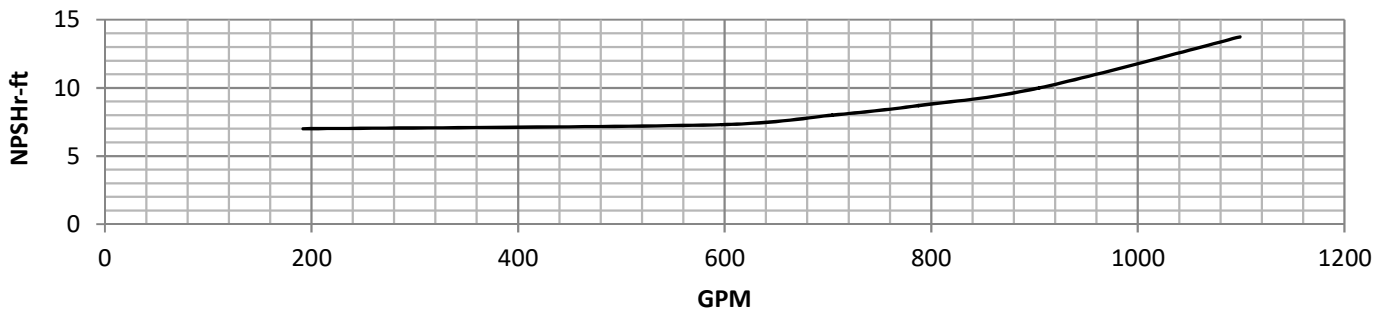
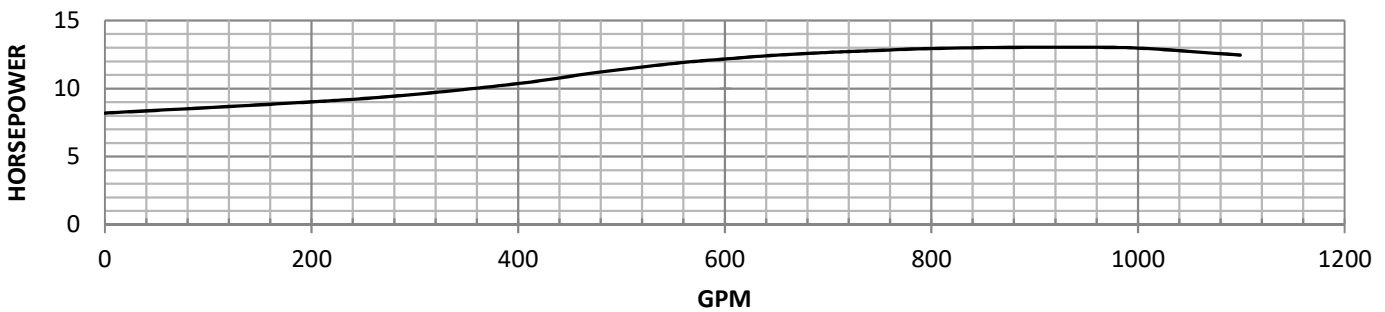
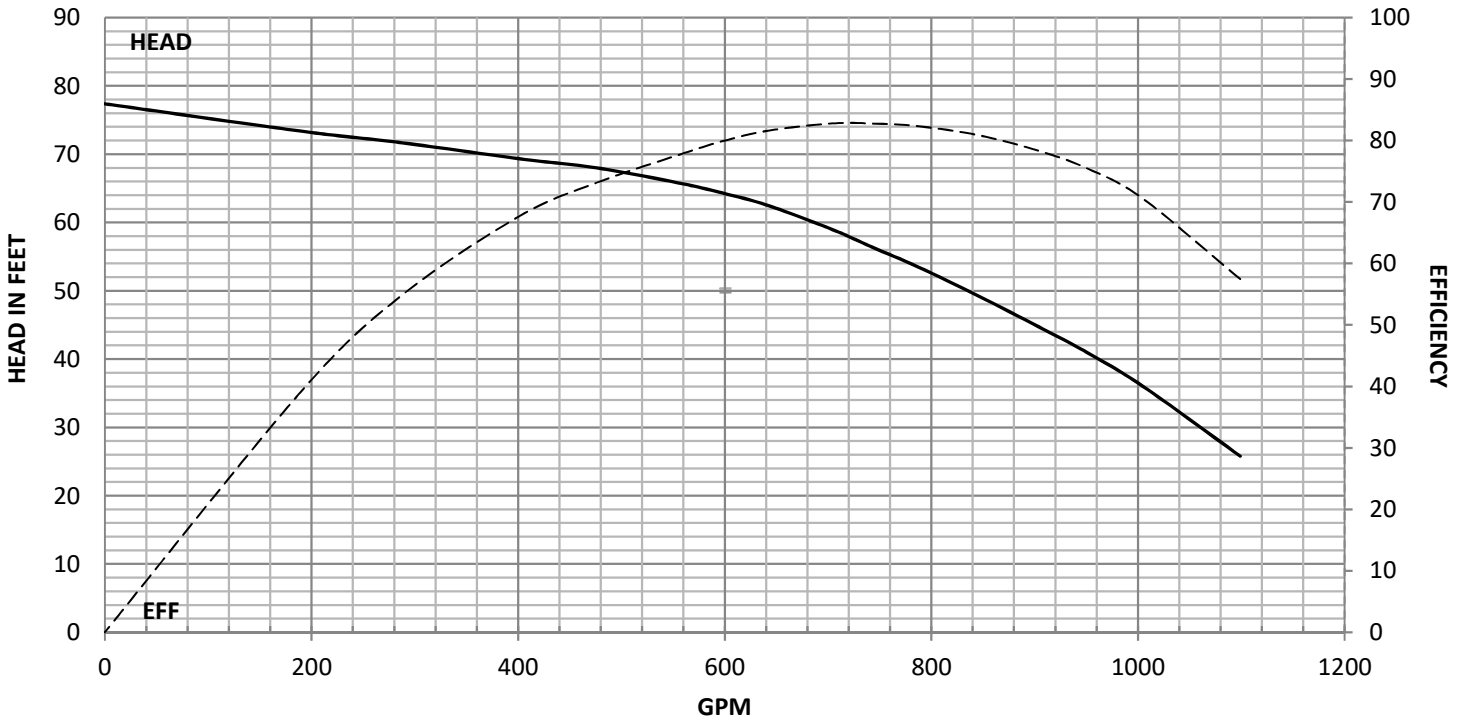


Model:	S11HC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1511143880	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	NOV/15/14	Bowl Lateral:	1.500"	2 Stage	-1.0	
Imp. Type:	Closed	Bowl O.D.:	10.500"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	6.80 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2130			
Stage Qty.:	1	Max P.S.I.:	375			



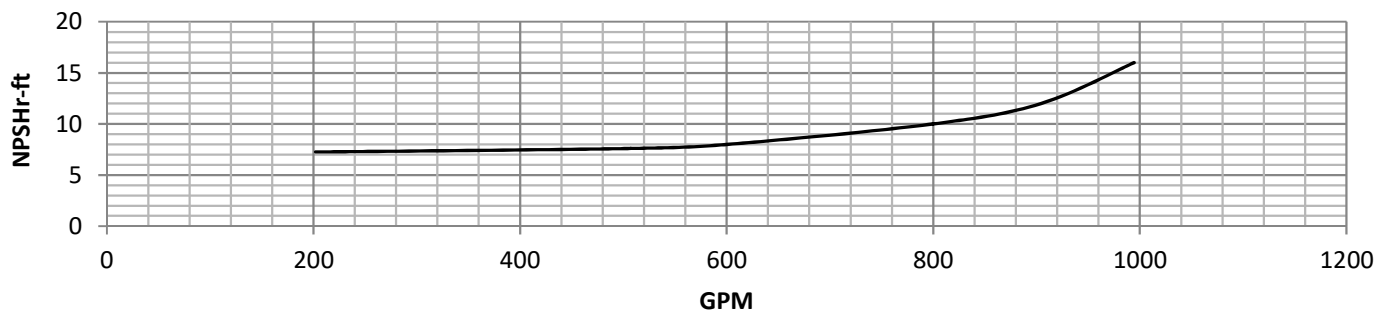
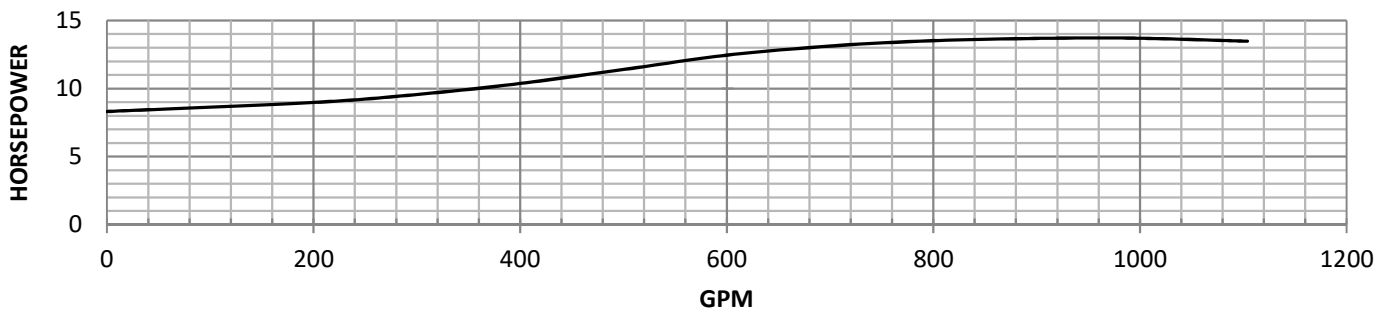
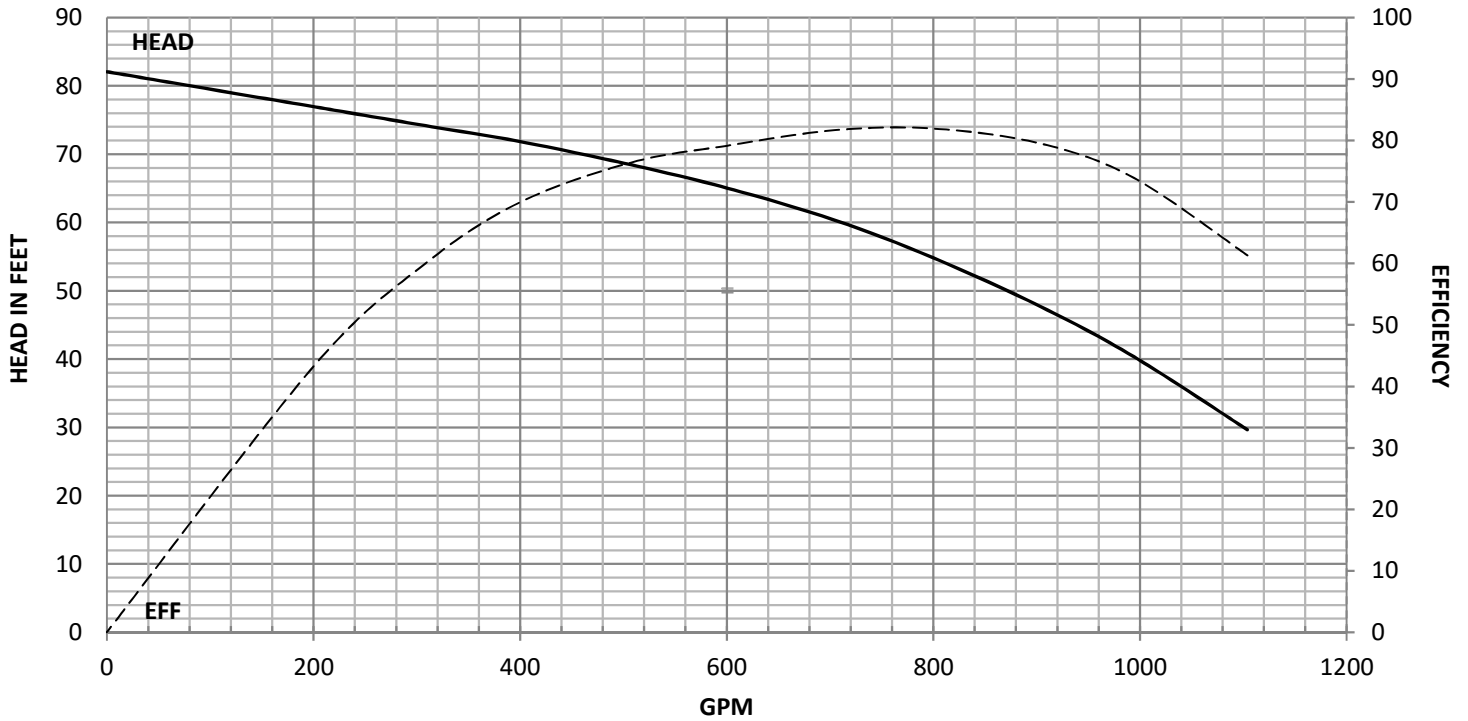


Model:	R11LO	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2911143916	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	NOV/29/14	Bowl Lateral:	1.380"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	11.000"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	9.10 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2230	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	380			



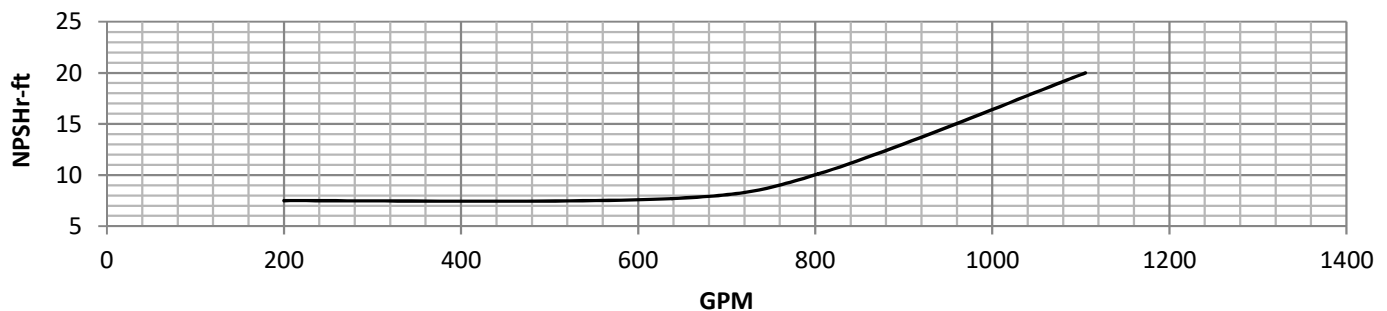
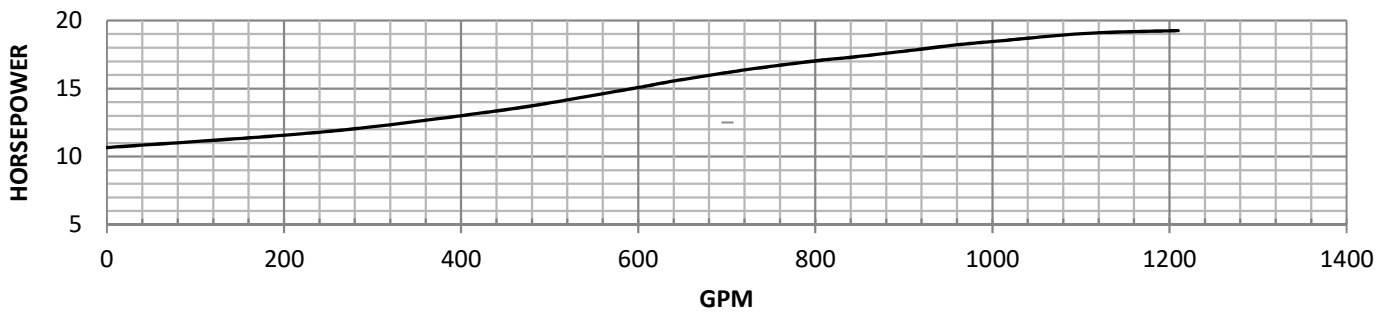
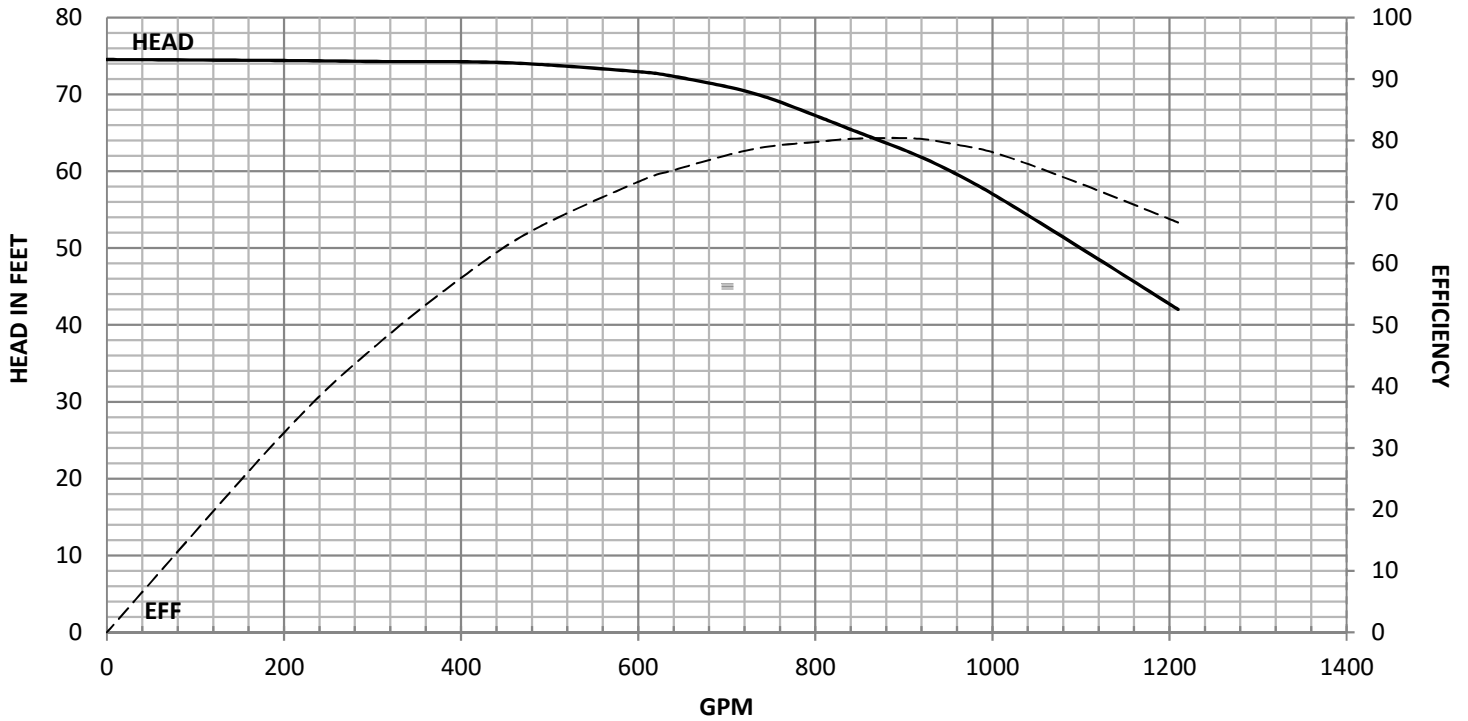


Model:	R11LC	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2711143898	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	NOV/27/14	Bowl Lateral:	1.500"	2 Stage	-1.0	
Imp. Type:	Closed	Bowl O.D.:	11.000"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	7.10 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2230			
Stage Qty.:	1	Max P.S.I.:	380			



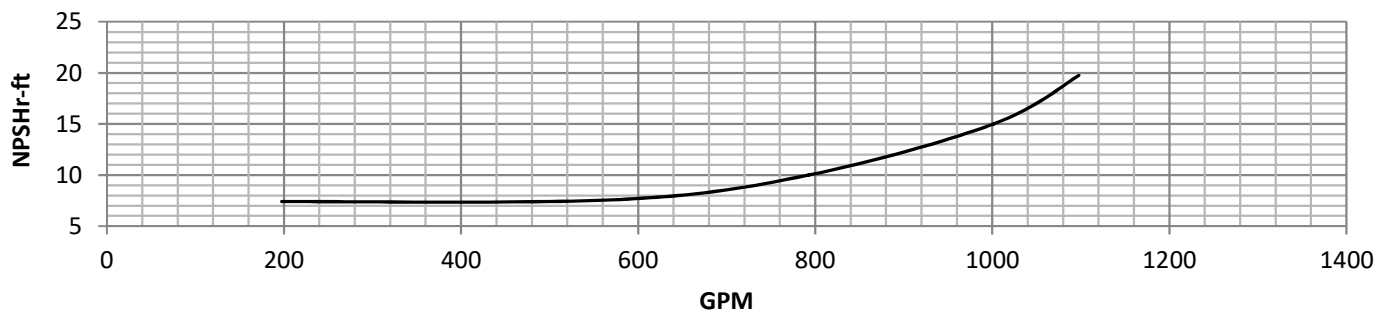
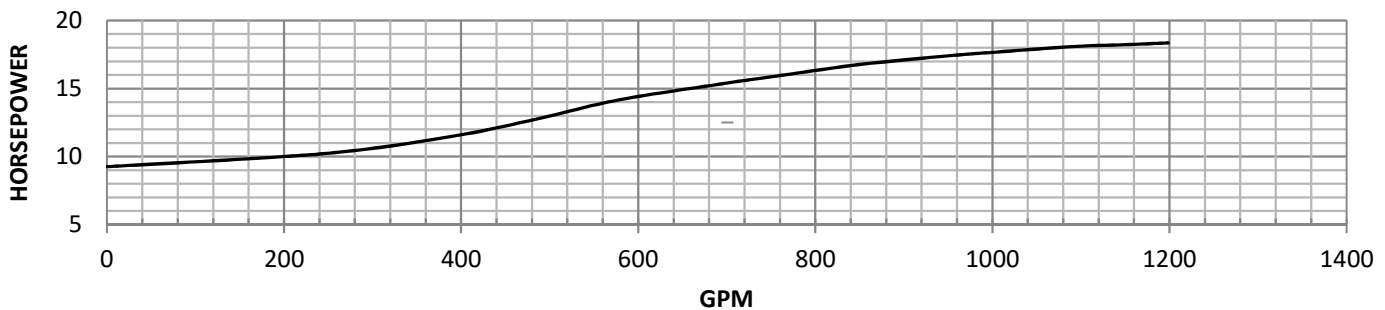
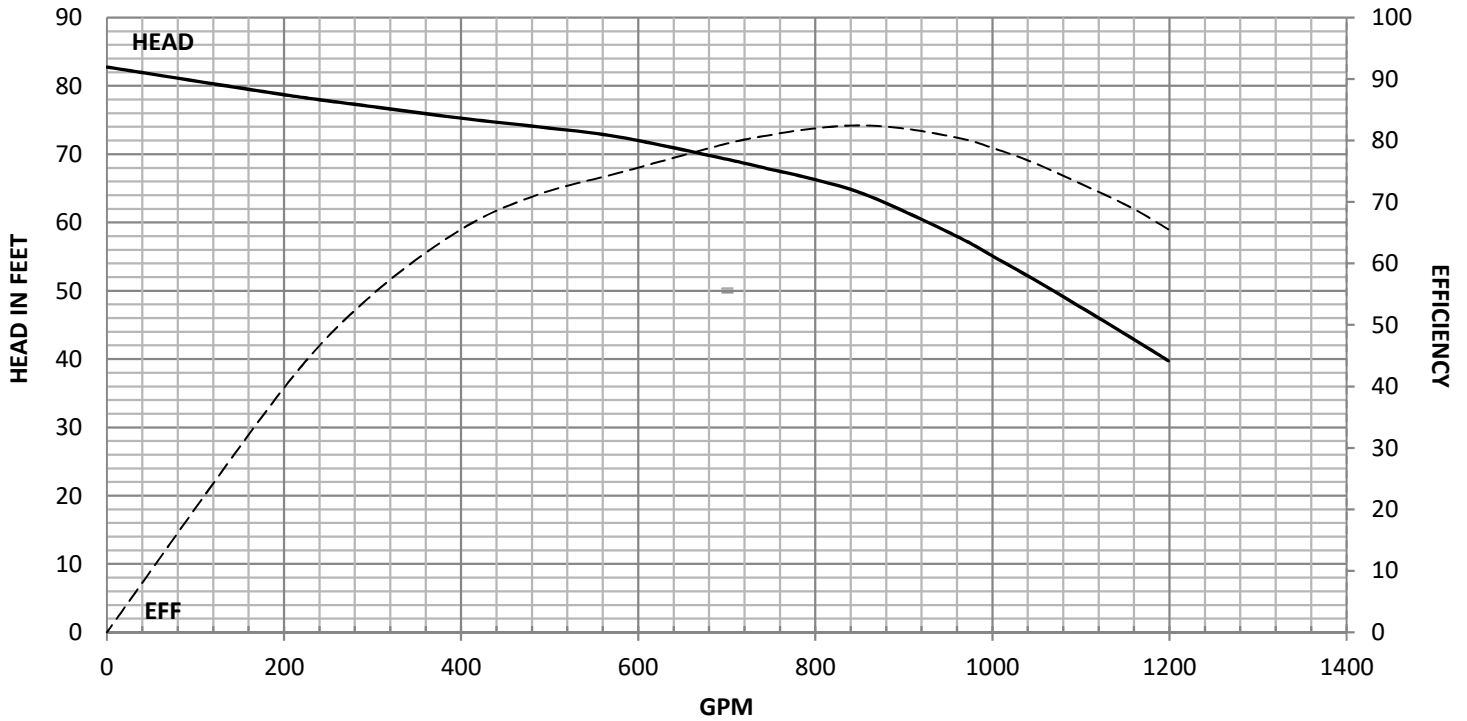


Model:	R11MO	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0212143924	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	DEC/02/14	Bowl Lateral:	1.380"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	11.000"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	9.10 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2230	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	380			



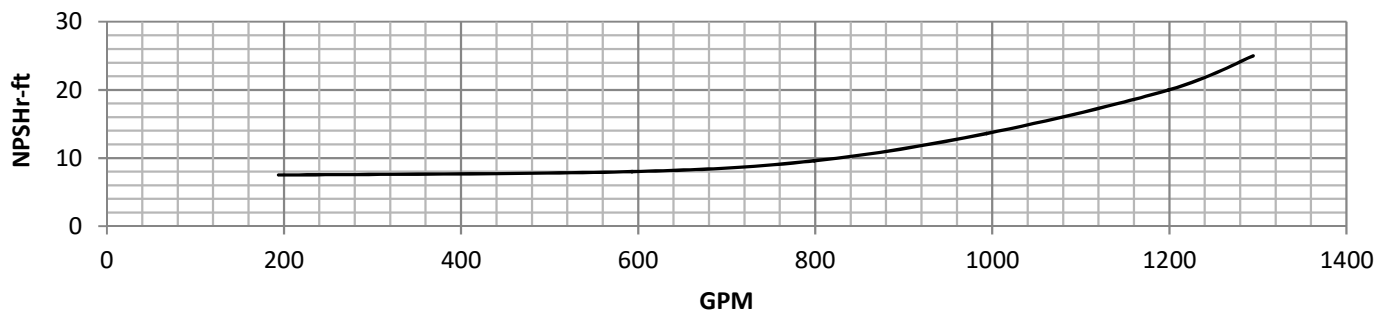
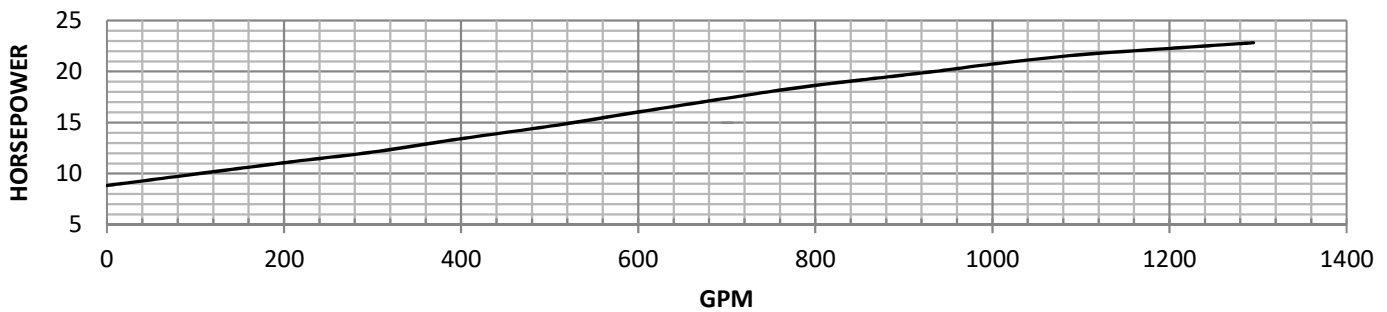
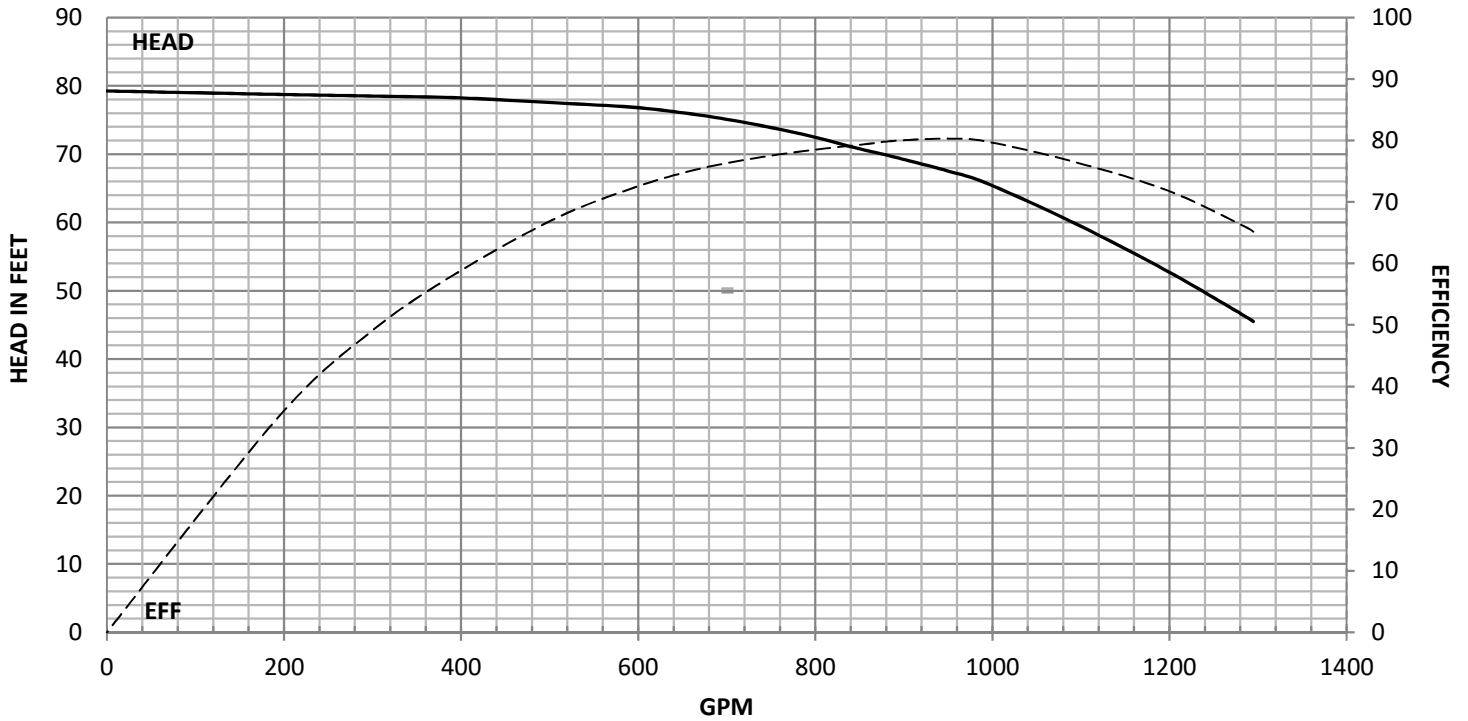


Model:	R11MC	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1111143877	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	NOV/11/14	Bowl Lateral:	1.500"	2 Stage	-1.0	
Imp. Type:	Closed	Bowl O.D.:	11.000"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	7.00 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2200			
Stage Qty.:	1	Max P.S.I.:	380			



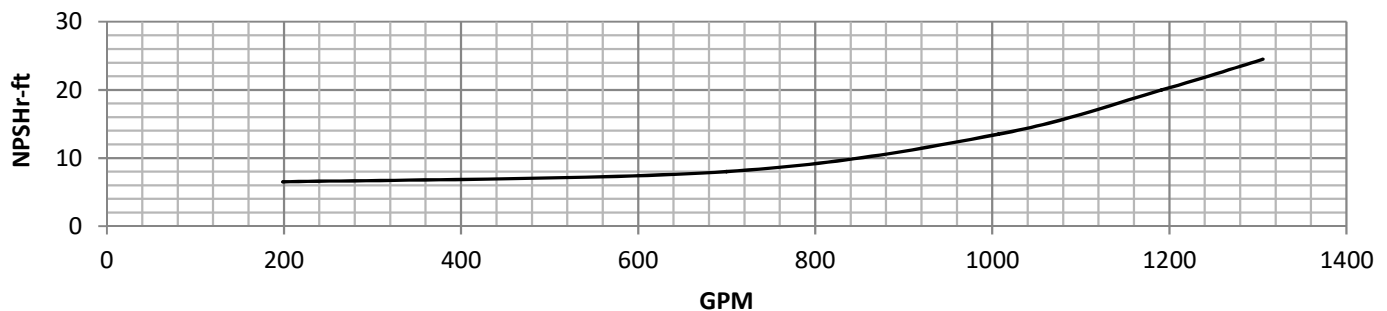
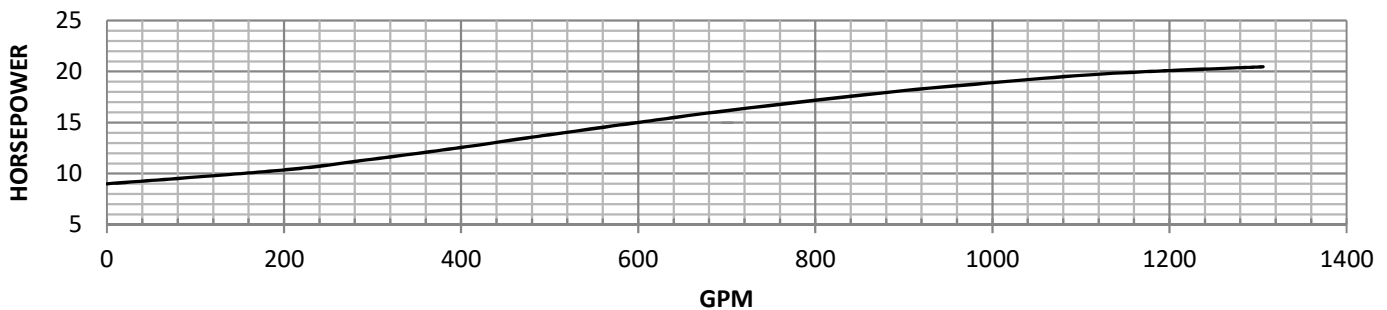
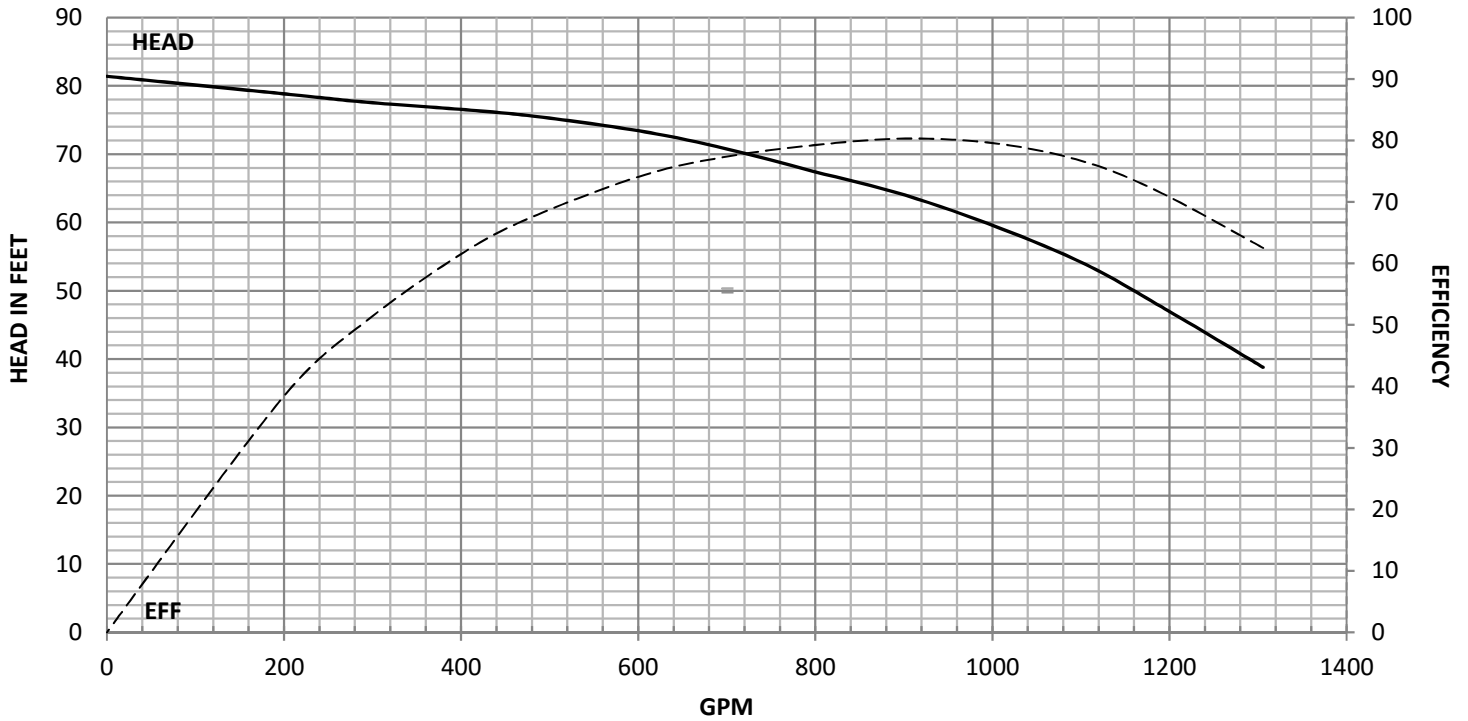


Model:	R11HO	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0112143920	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	DEC/01/14	Bowl Lateral:	1.380"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	11.000"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	9.10 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2300	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	380			



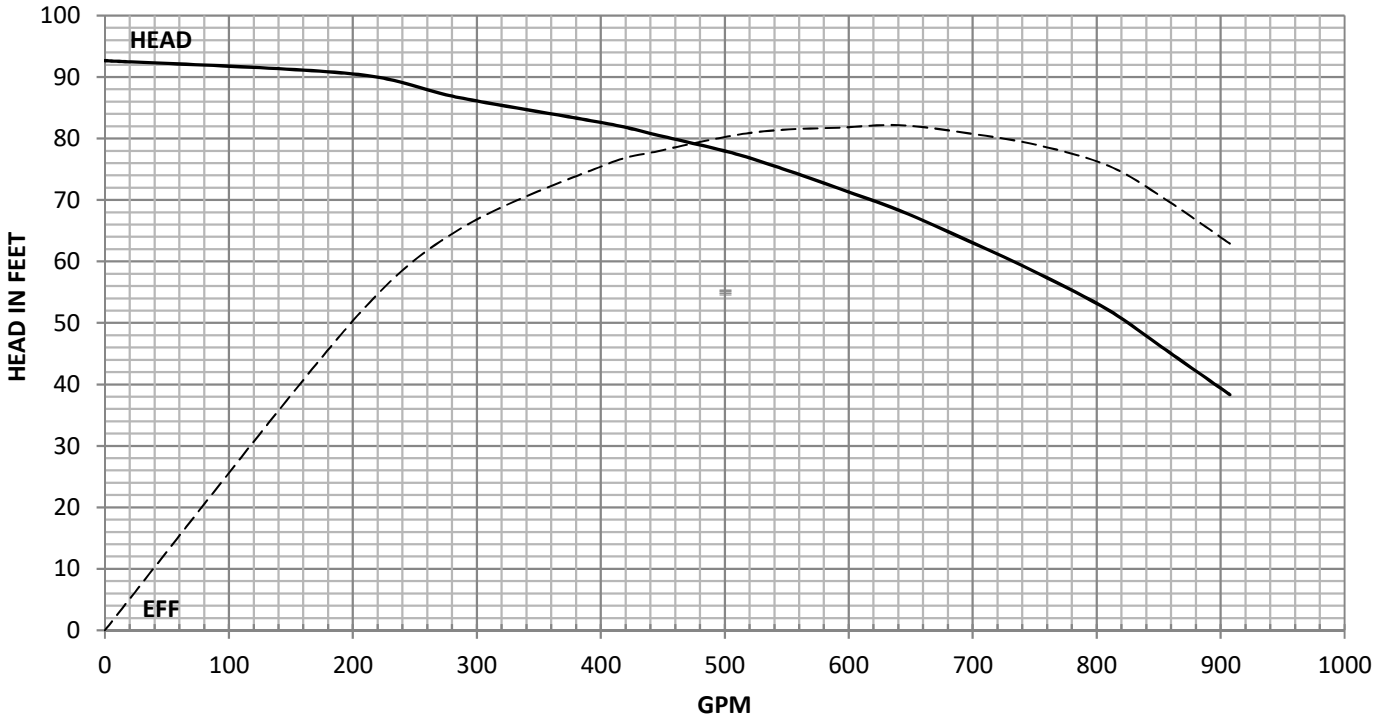


Model:	R11HC	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2811143907	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	NOV/28/14	Bowl Lateral:	1.500"	2 Stage	-1.0	
Imp. Type:	Closed	Bowl O.D.:	11.000"	3 Stage	-0.5	
Imp. Diam.:	8.130"	K-Factor:	6.80 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2130			
Stage Qty.:	1	Max P.S.I.:	380			

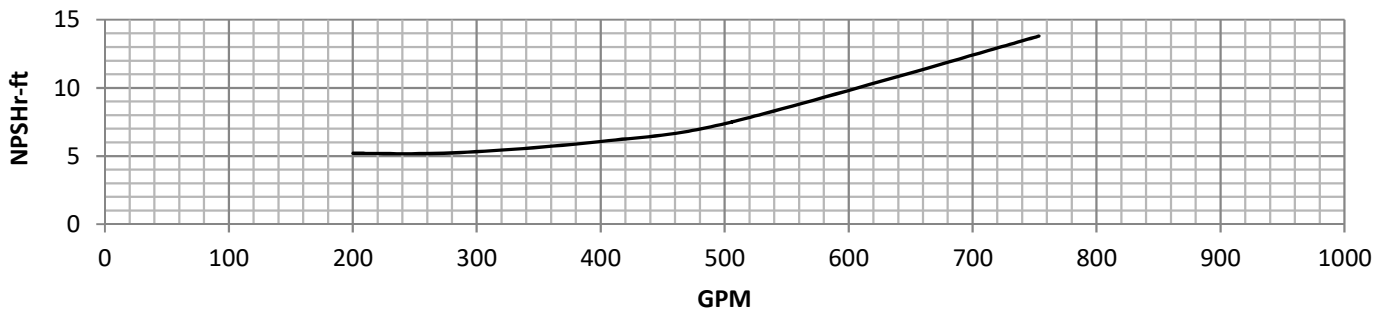
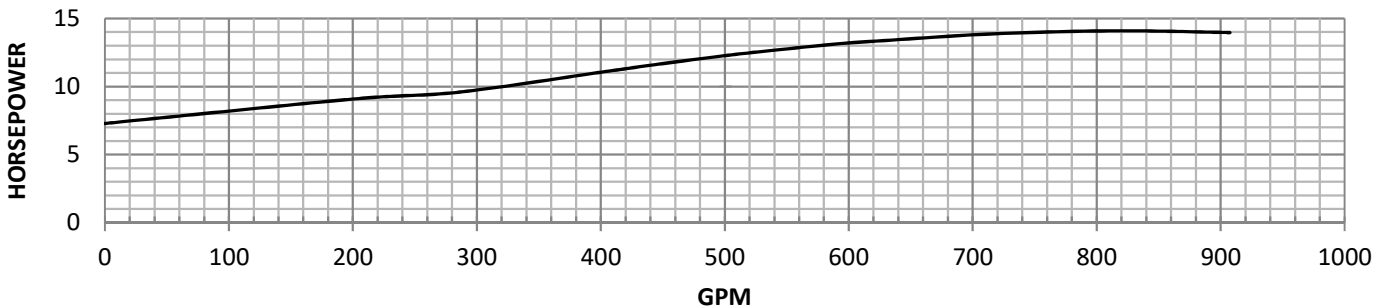




Model:	W12LC	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0306135116	Shaft Dia:	1.688"	1 Stage	-3	
Rev.:	JUL/03/16	Bowl Lateral:	0.938"	2 Stage	-2	
Imp. Type:	Closed	Bowl O.D.:	11.600"	3 Stage	-1	
Imp. Diam.:	8.940"	K-Factor:	7.00 Lbs/Ft	4 Stage	-0.5	
RPM:	1770	Ns:	1725			
Stage Qty.:	1	Max P.S.I.:	390			

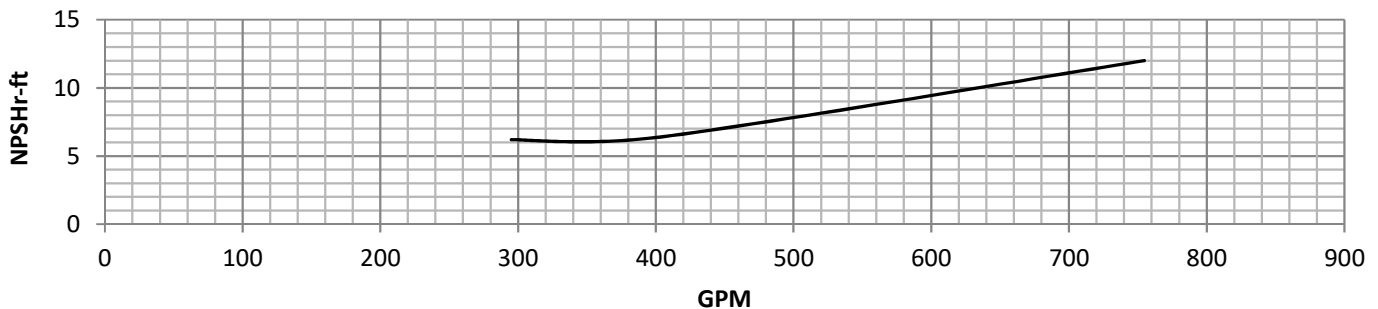
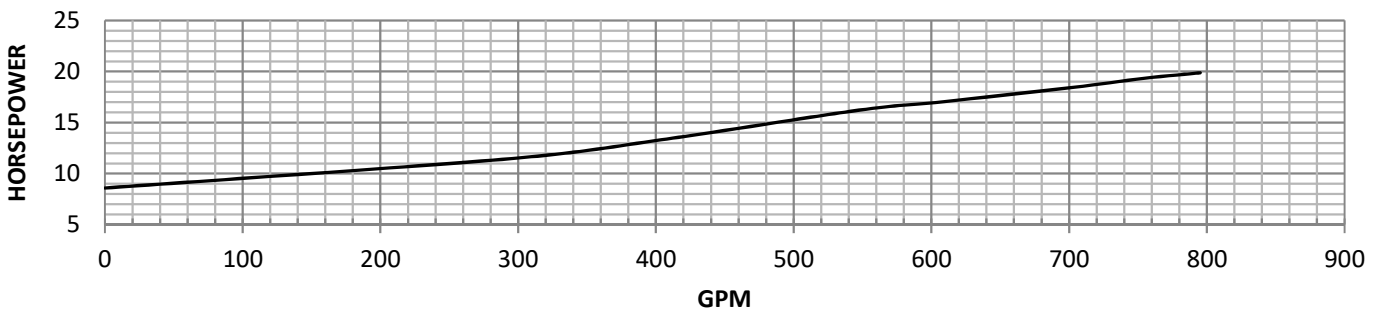
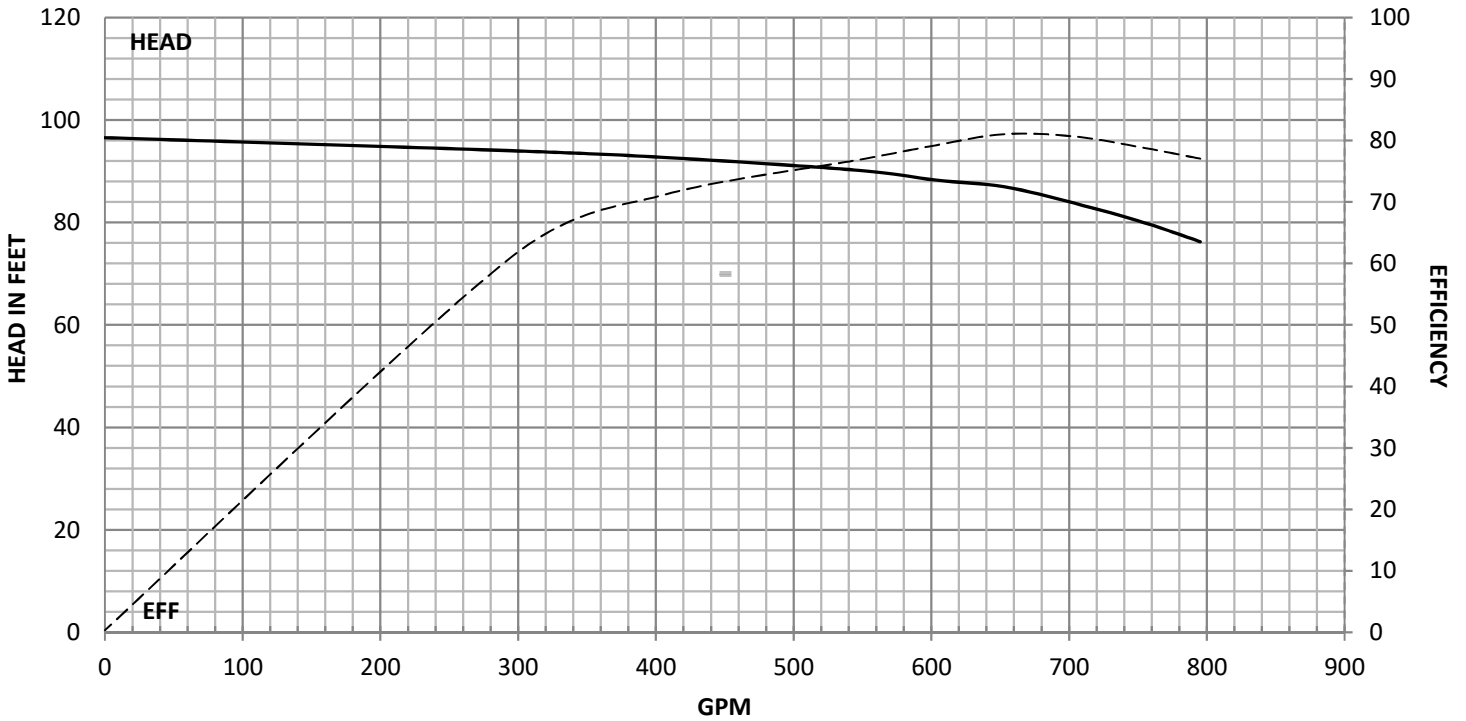


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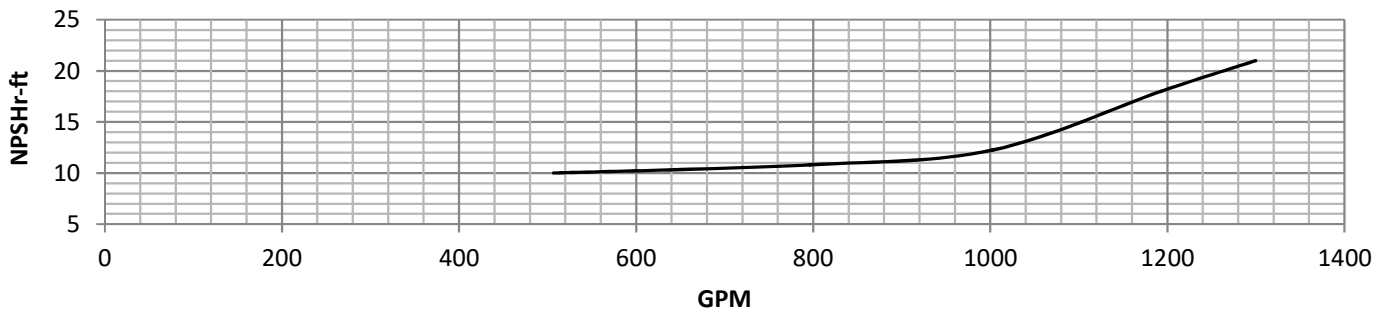
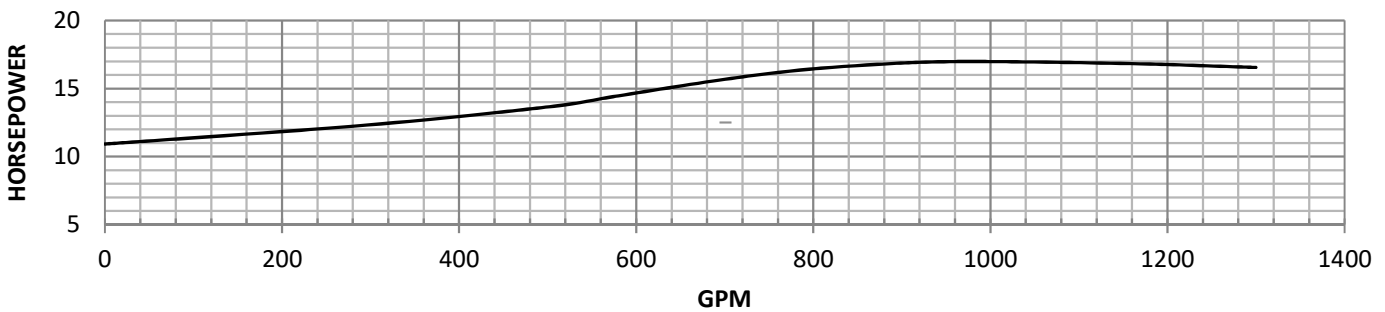
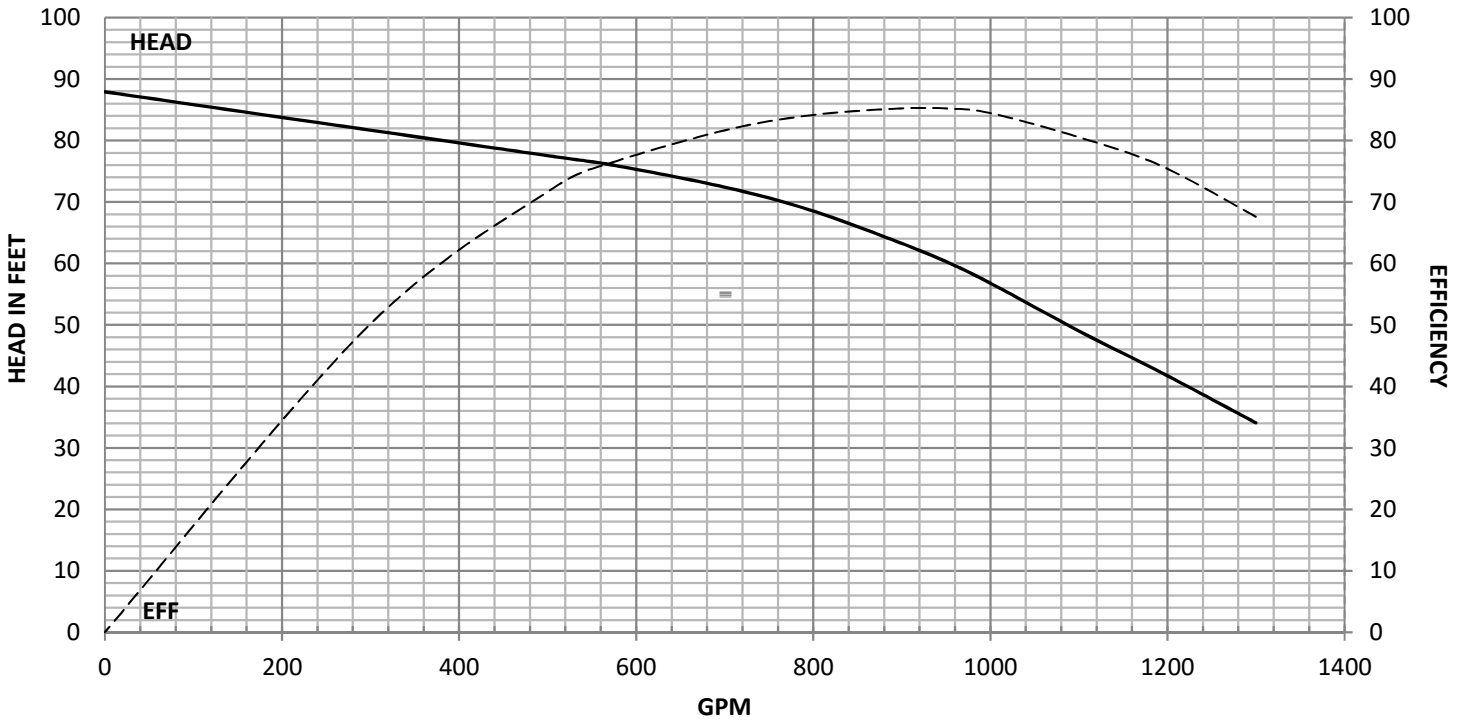


Model:	W12HC	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0906165133	Shaft Dia:	1.688"	1 Stage	-3	
Rev.:	JUN/09/16	Bowl Lateral:	0.938"	2 Stage	-2	
Imp. Type:	Closed	Bowl O.D.:	11.600"	3 Stage	-1	
Imp. Diam.:	8.940"	K-Factor:	7.00 Lbs/Ft	4 Stage	-0.5	
RPM:	1770	Ns:	1.66			
Stage Qty.:	1	Max P.S.I.:	390			



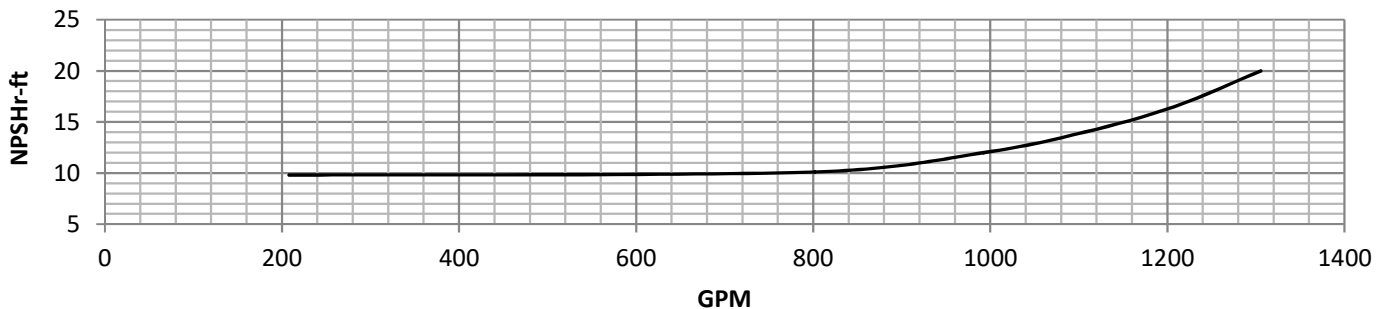
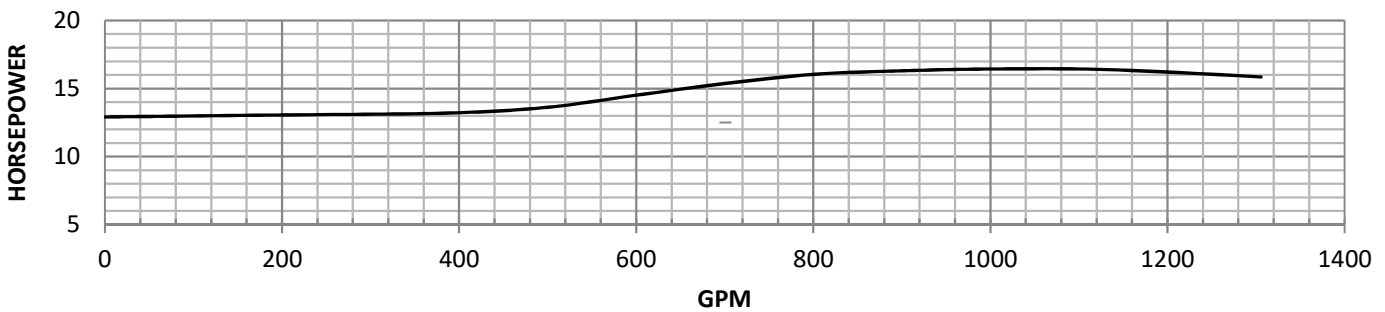
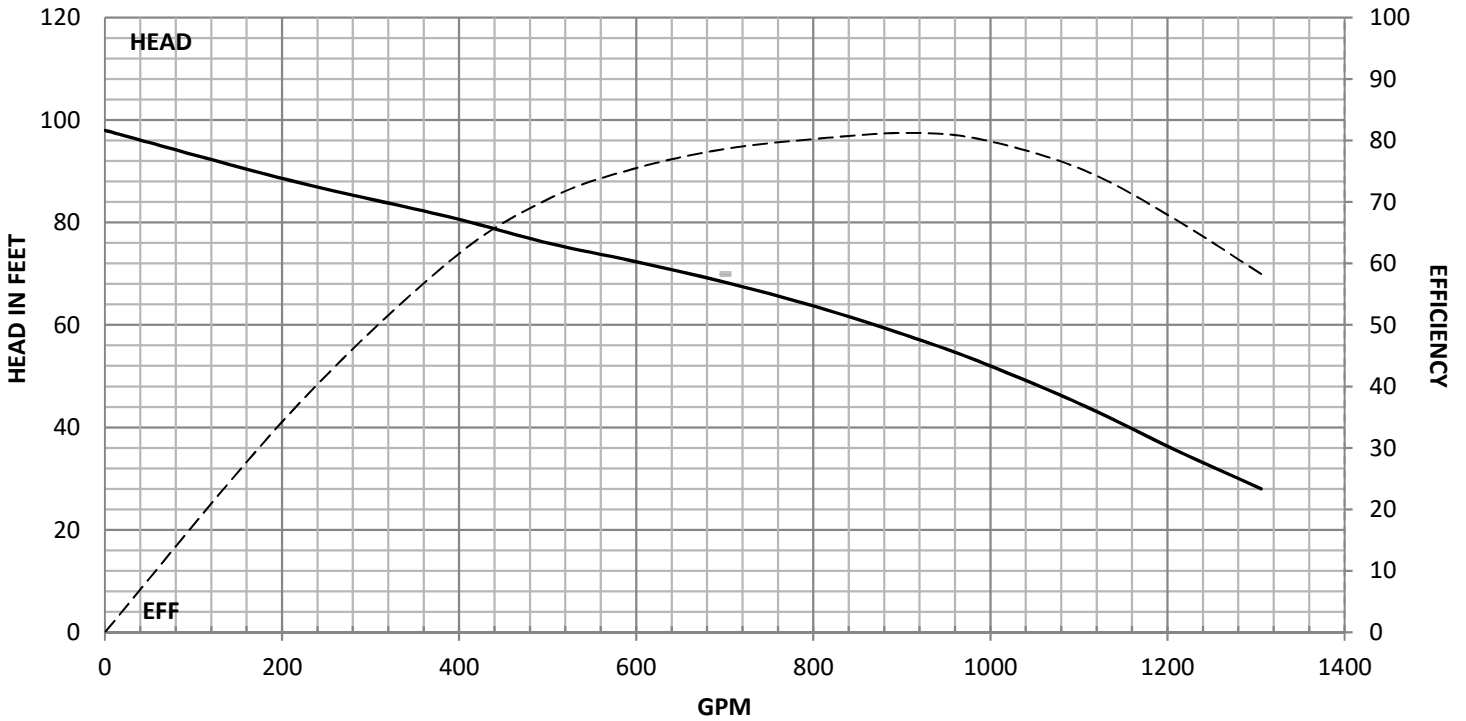


Model:	R12LO	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2605165104	Shaft Dia:	1.688"	1 Stage	-3	
Rev.:	MAY/26/16	Bowl Lateral:	1.500"	2 Stage	-2	
Imp. Type:	Open	Bowl O.D.:	11.750"	3 Stage	-0.5	
Imp. Diam.:	8.690"	K-Factor:	10.00 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2240	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	340			



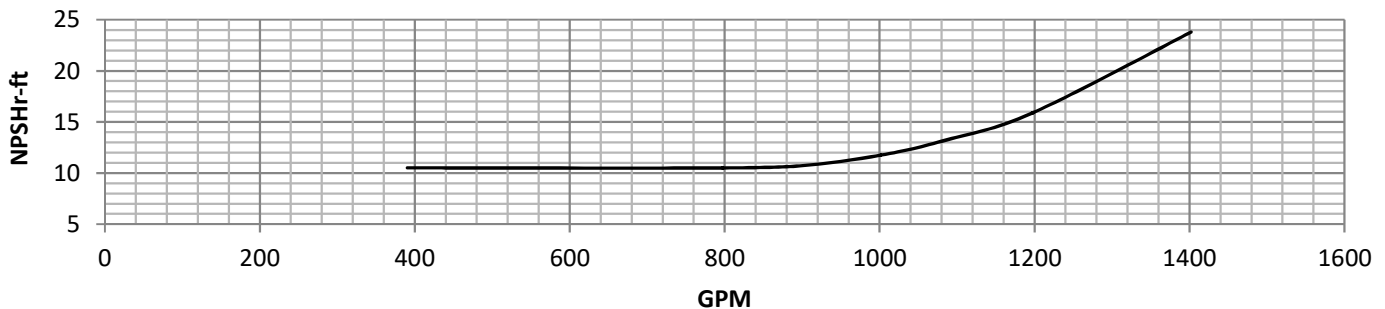
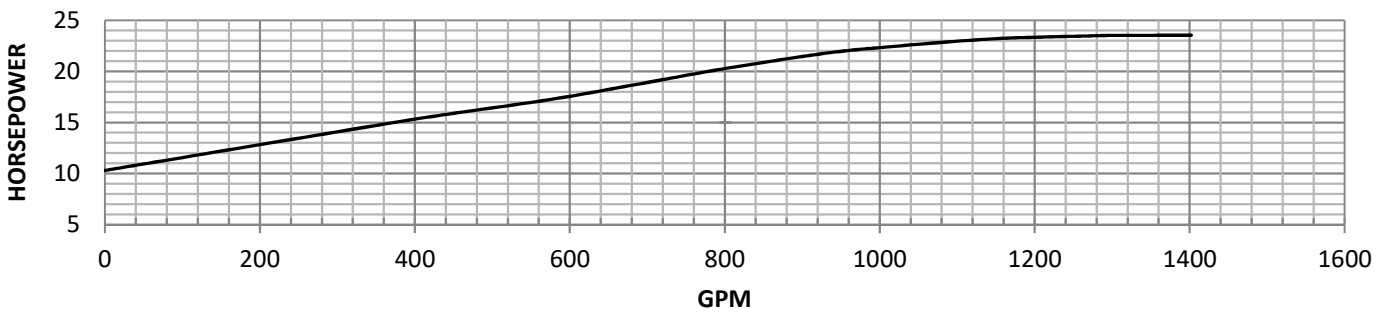
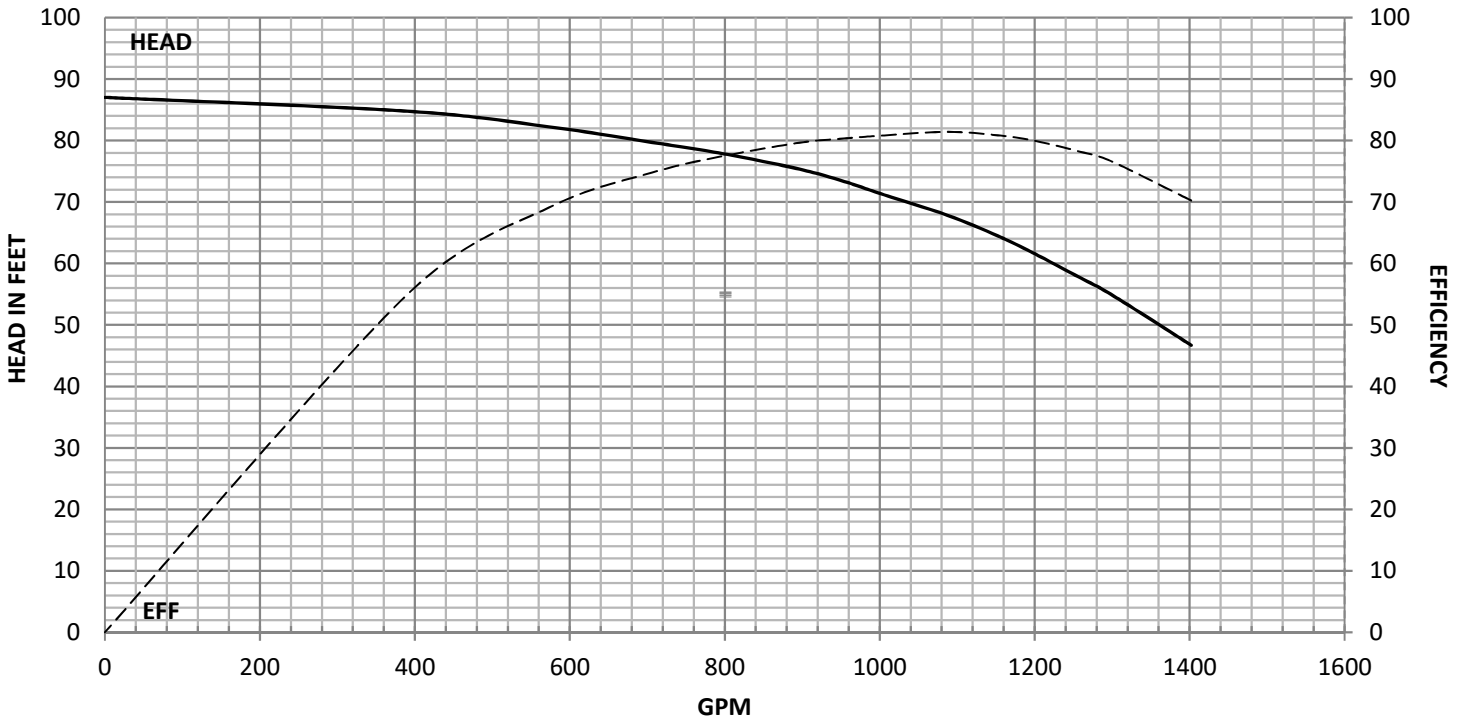


Model:	R12LC	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0403154076	Shaft Dia:	1.688"	1 Stage	-3	
Rev.:	MAR/04/15	Bowl Lateral:	1.350"	2 Stage	-2	
Imp. Type:	Closed	Bowl O.D.:	11.750"	3 Stage	-0.5	
Imp. Diam.:	8.690"	K-Factor:	7.40 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2260			
Stage Qty.:	1	Max P.S.I.:	340			



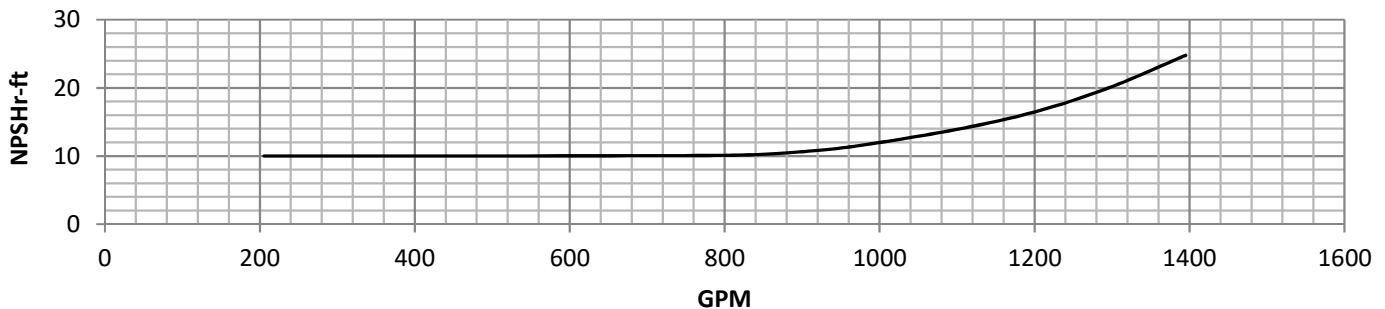
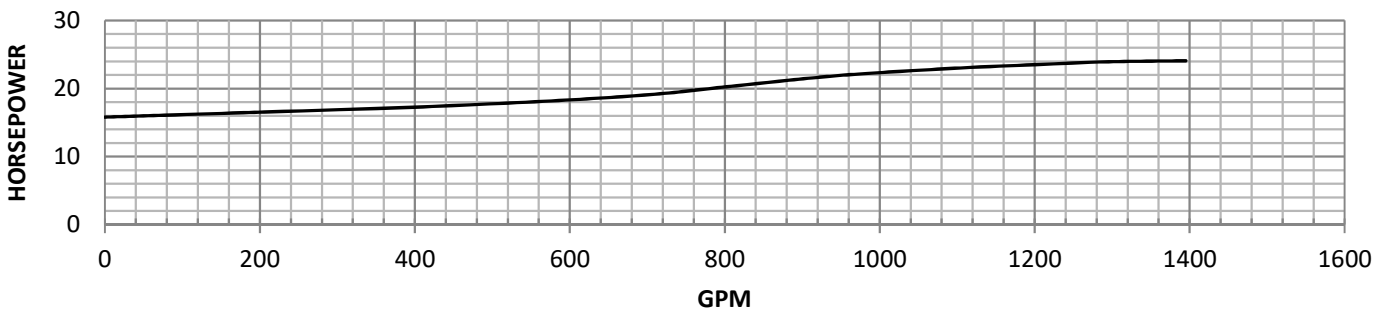
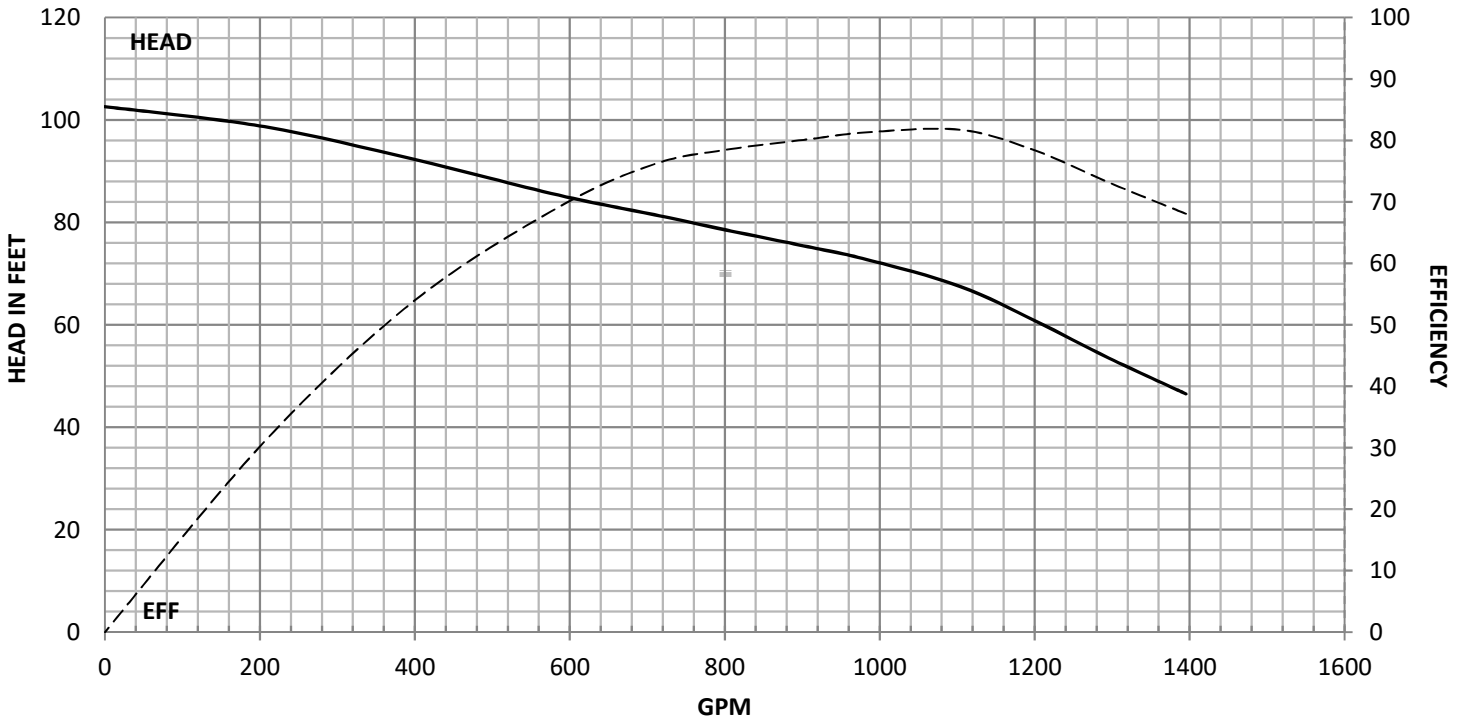


Model:	R12MO	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2112154755	Shaft Dia:	1.688"	1 Stage	-3	
Rev.:	DEC/21/15	Bowl Lateral:	1.500"	2 Stage	-2	
Imp. Type:	Open	Bowl O.D.:	11.750"	3 Stage	0.5	
Imp. Diam.:	8.690"	K-Factor:	10.00 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2240	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	340			



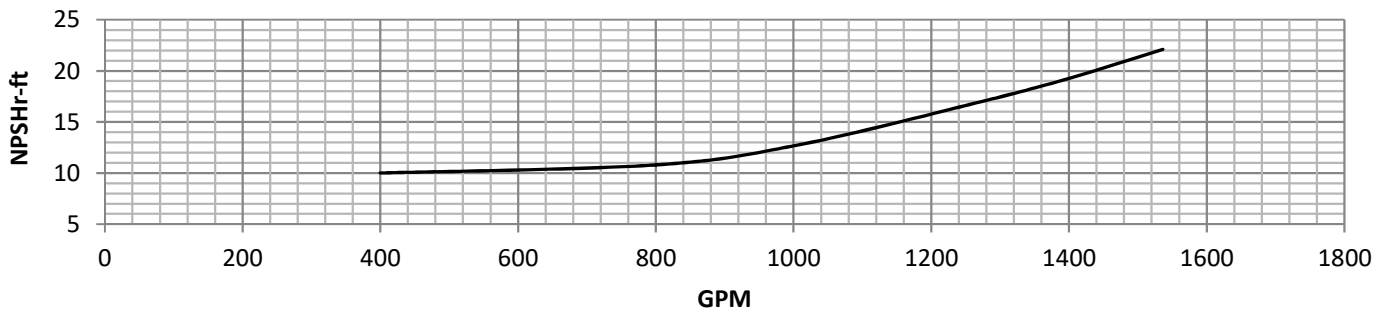
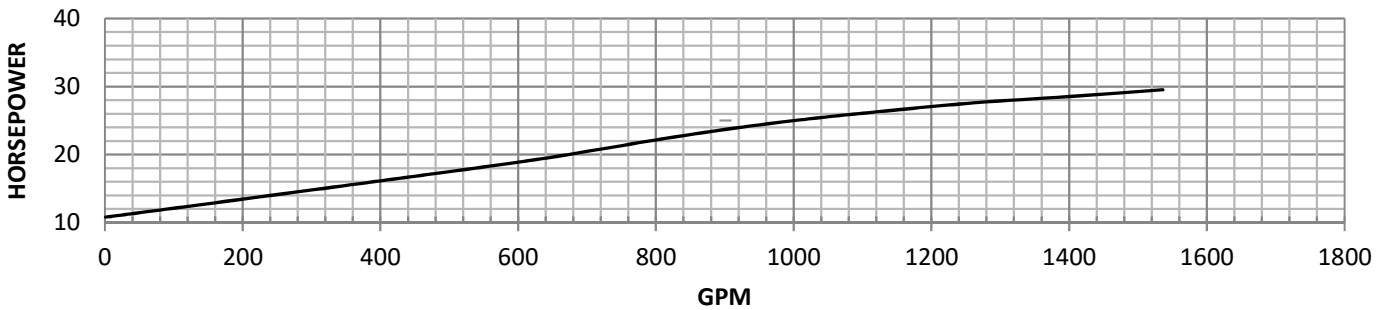
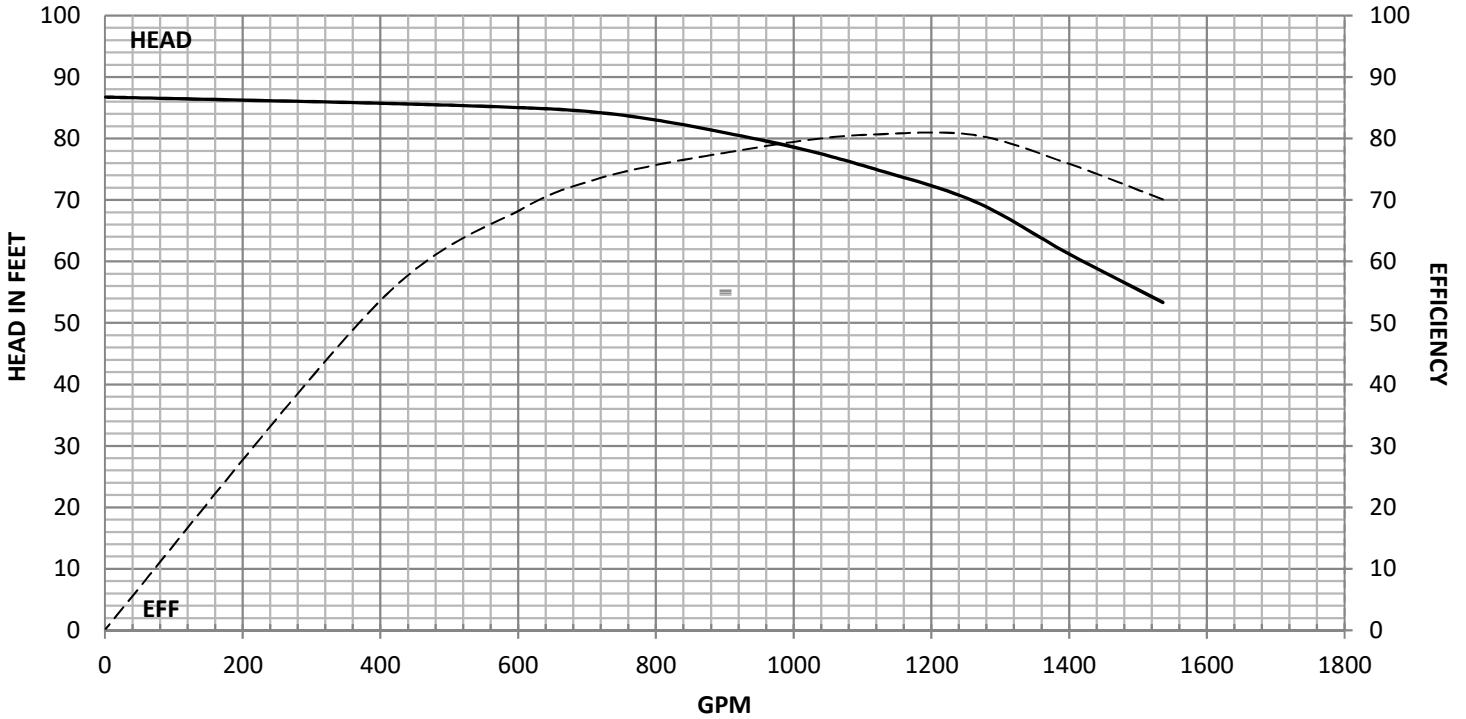


Model:	R12MC	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2602164862	Shaft Dia:	1.688"	1 Stage	-3	
Rev.:	FEB/27/15	Bowl Lateral:	1.350"	2 Stage	-2	
Imp. Type:	Closed	Bowl O.D.:	11.750"	3 Stage	0.5	
Imp. Diam.:	8.690"	K-Factor:	7.40 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2240			
Stage Qty.:	1	Max P.S.I.:	340			



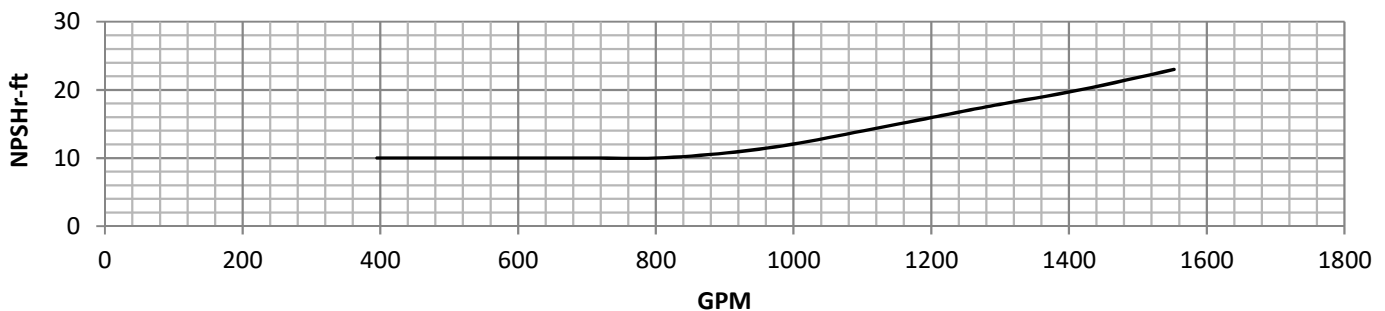
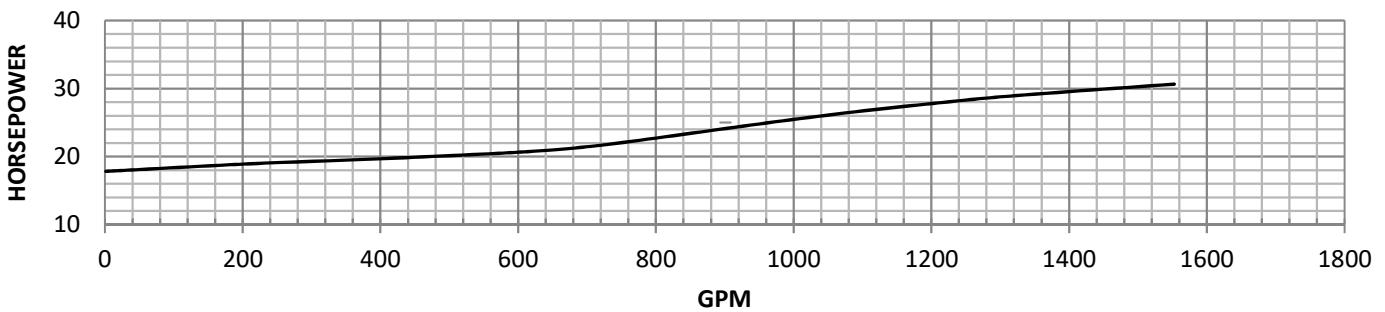
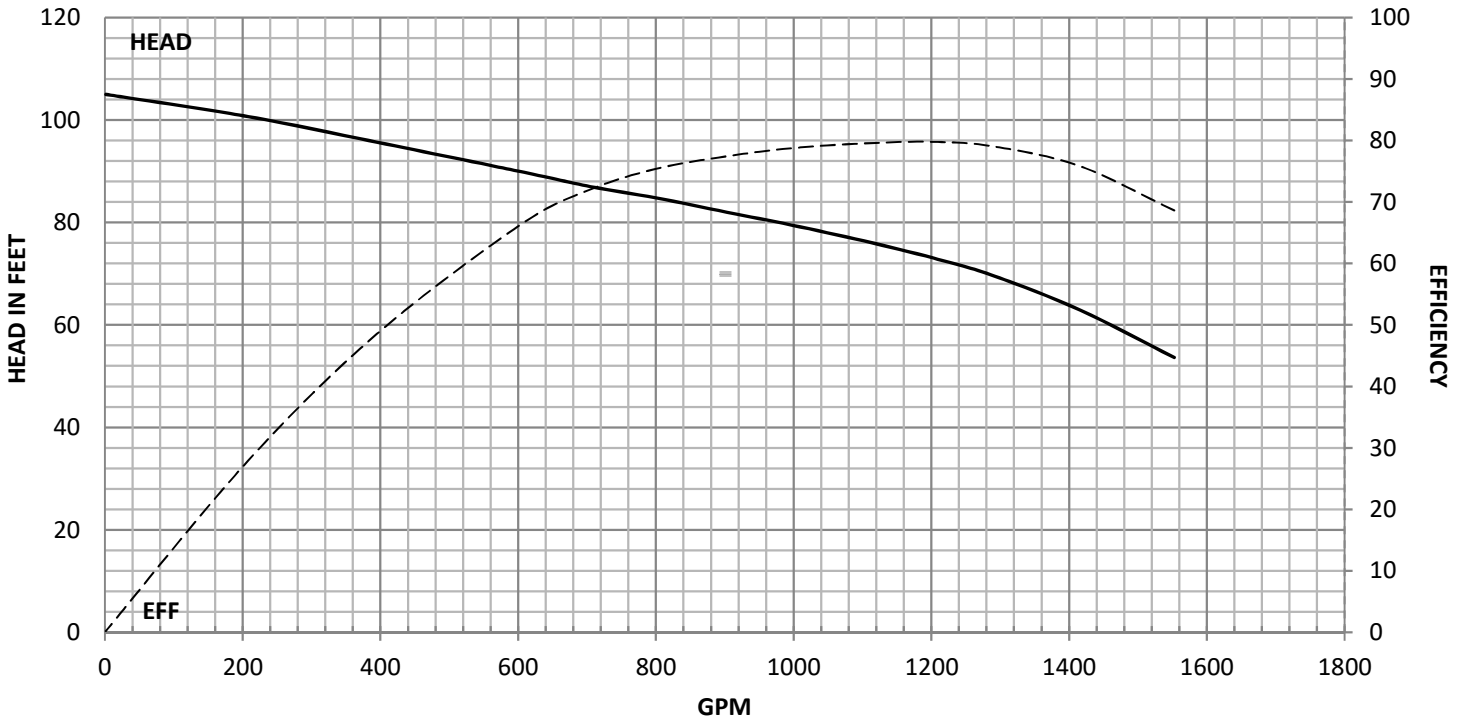


Model:	R12HO	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2312154770	Shaft Dia:	1.688"	1 Stage	-3	
Rev.:	DEC/23/15	Bowl Lateral:	1.500"	2 Stage	-2	
Imp. Type:	Open	Bowl O.D.:	11.750"	3 Stage	0.5	
Imp. Diam.:	8.690"	K-Factor:	10.00 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2100	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	340			



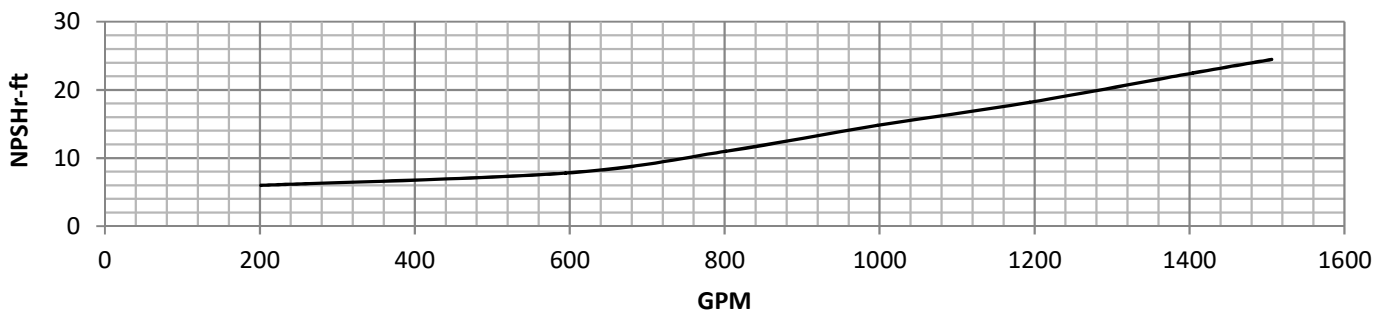
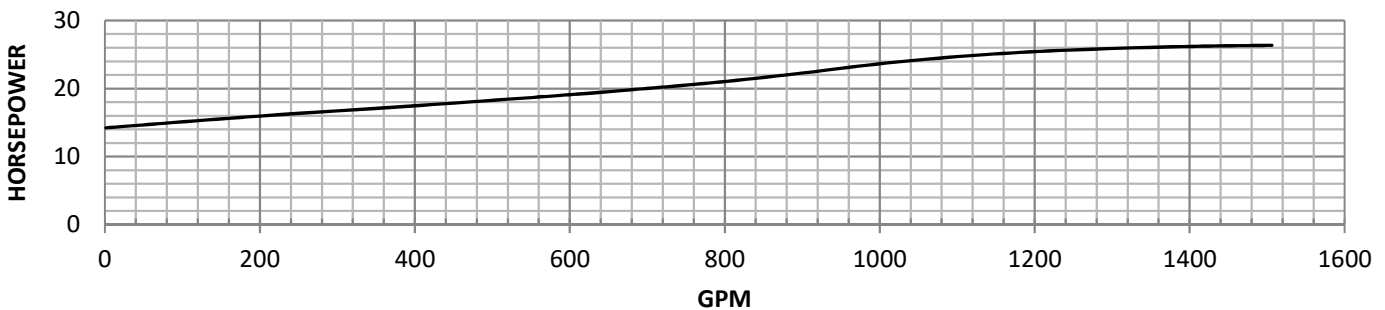
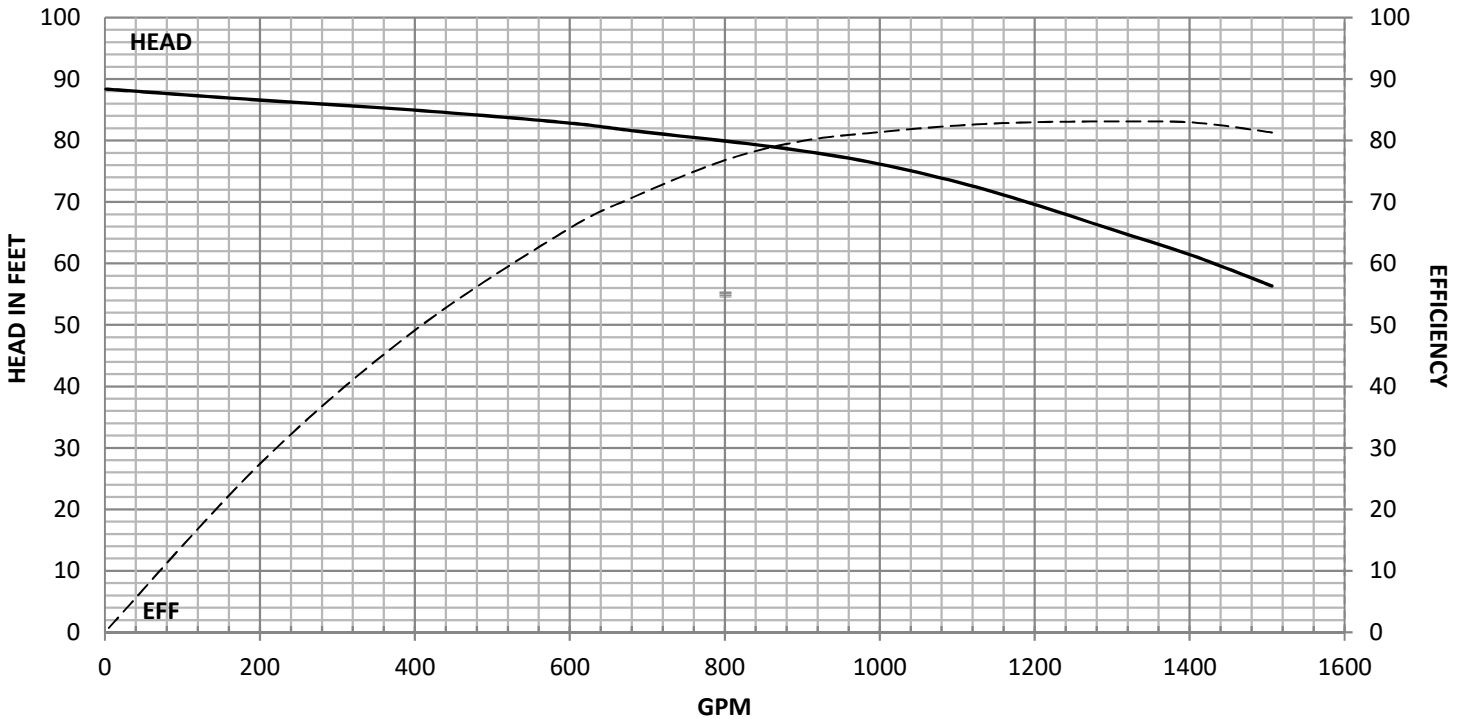


Model:	R12HC	Disch sizes:	6", 8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2502164857	Shaft Dia:	1.688"	1 Stage	-3	
Rev.:	FEB/25/16	Bowl Lateral:	1.350"	2 Stage	-2	
Imp. Type:	Closed	Bowl O.D.:	11.750"	3 Stage	0.5	
Imp. Diam.:	8.690"	K-Factor:	7.50 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2100			
Stage Qty.:	1	Max P.S.I.:	340			



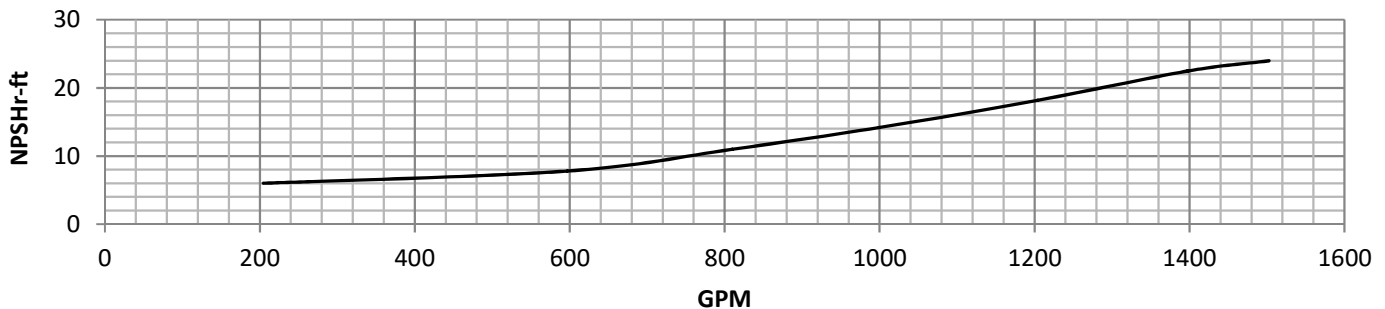
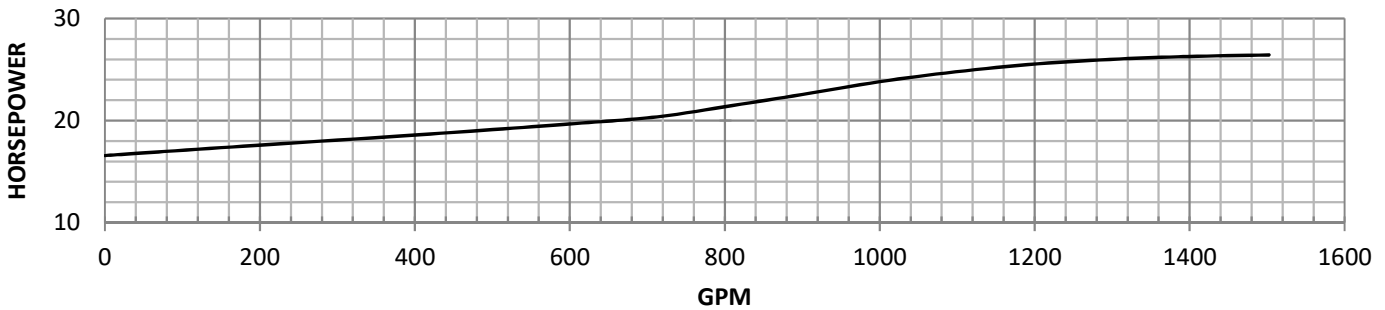
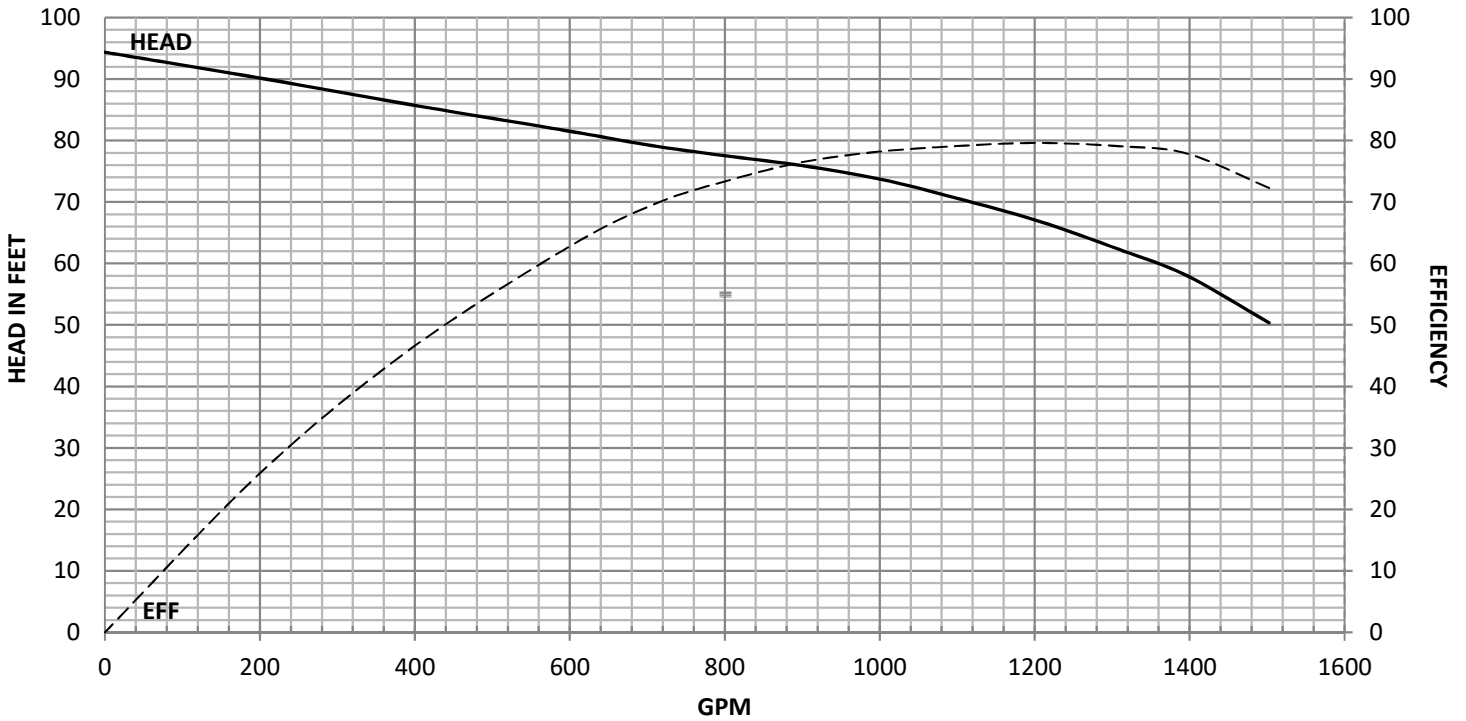


Model:	J12MO	Disch sizes:	8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1307165217	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	JUL/13/16	Bowl Lateral:	1.500"	2 Stage	-1.0	
Imp. Type:	Open	Bowl O.D.:	11.750"	3 Stage	-0.5	
Imp. Diam.:	8.560"	K-Factor:	11.00 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	2545	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	340			



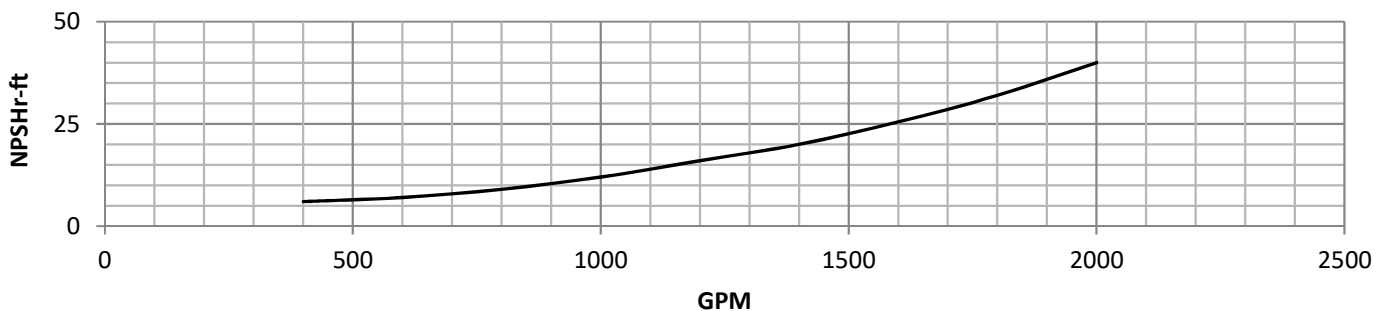
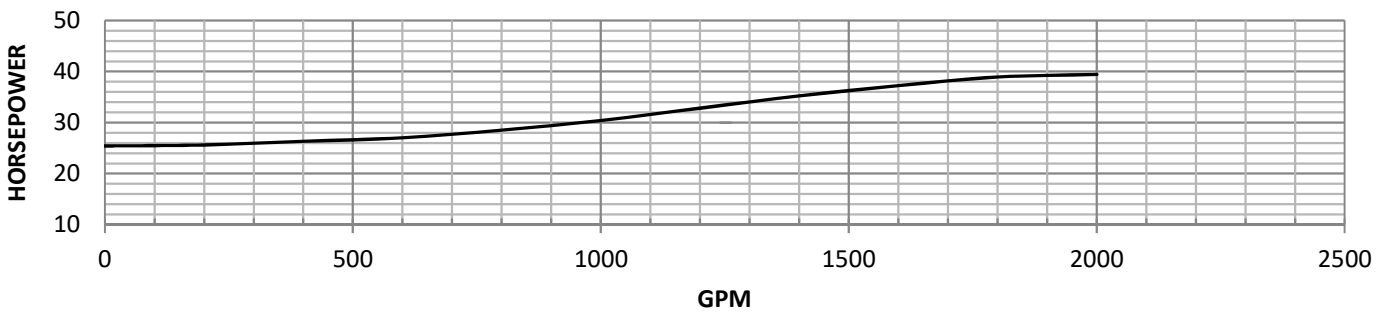
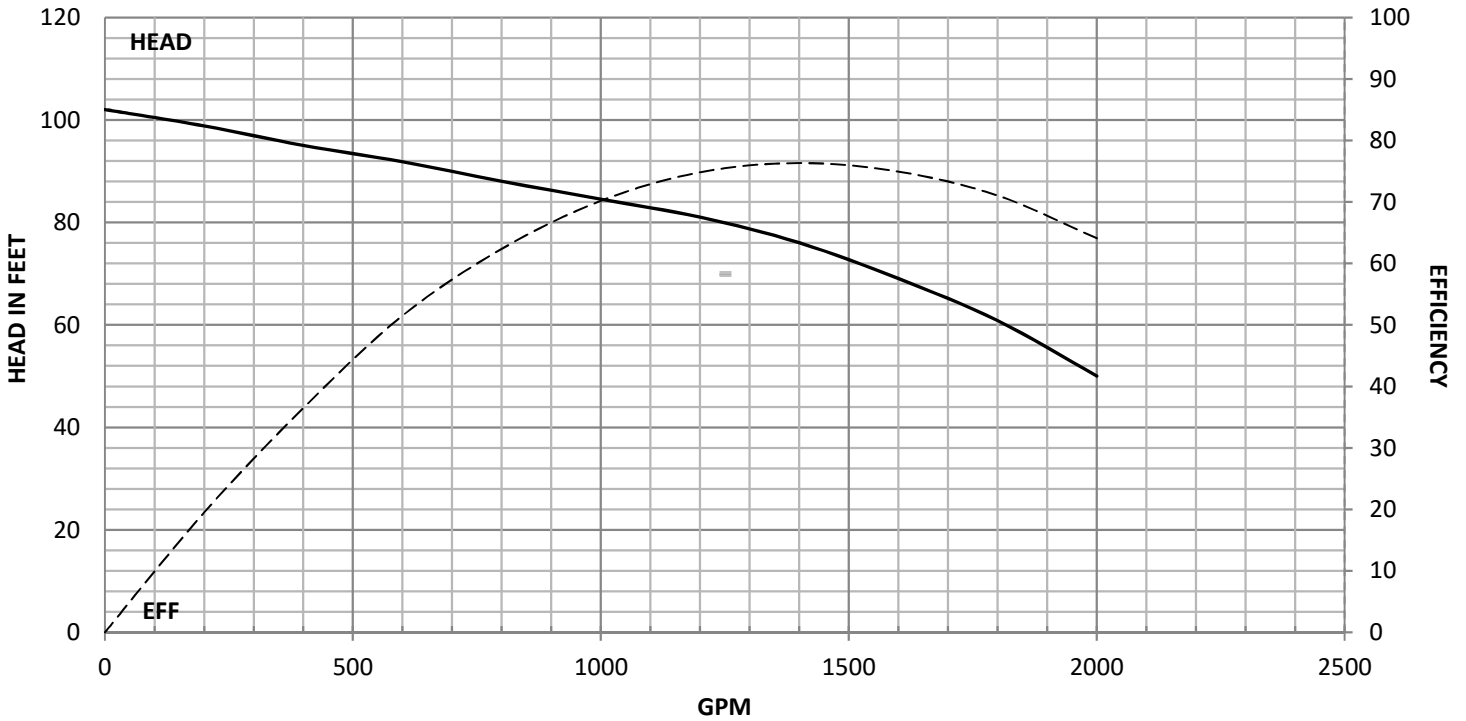


Model:	J12MC	Disch sizes:	8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	0707165202	Shaft Dia:	1.688"	1 Stage	-2	
Rev.:	JUL/07/16	Bowl Lateral:	1.450"	2 Stage	-1	
Imp. Type:	Closed	Bowl O.D.:	11.750"	3 Stage	0	
Imp. Diam.:	8.560"	K-Factor:	11.00 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2545			
Stage Qty.:	1	Max P.S.I.:	340			



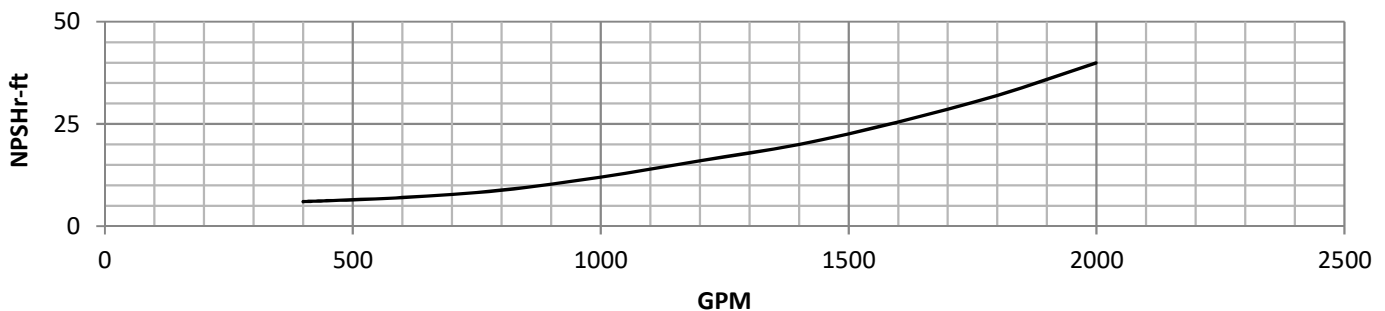
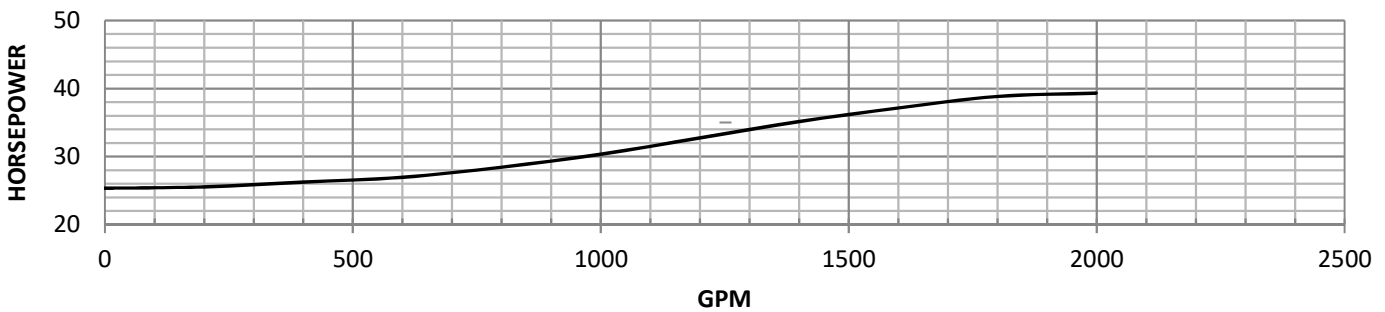
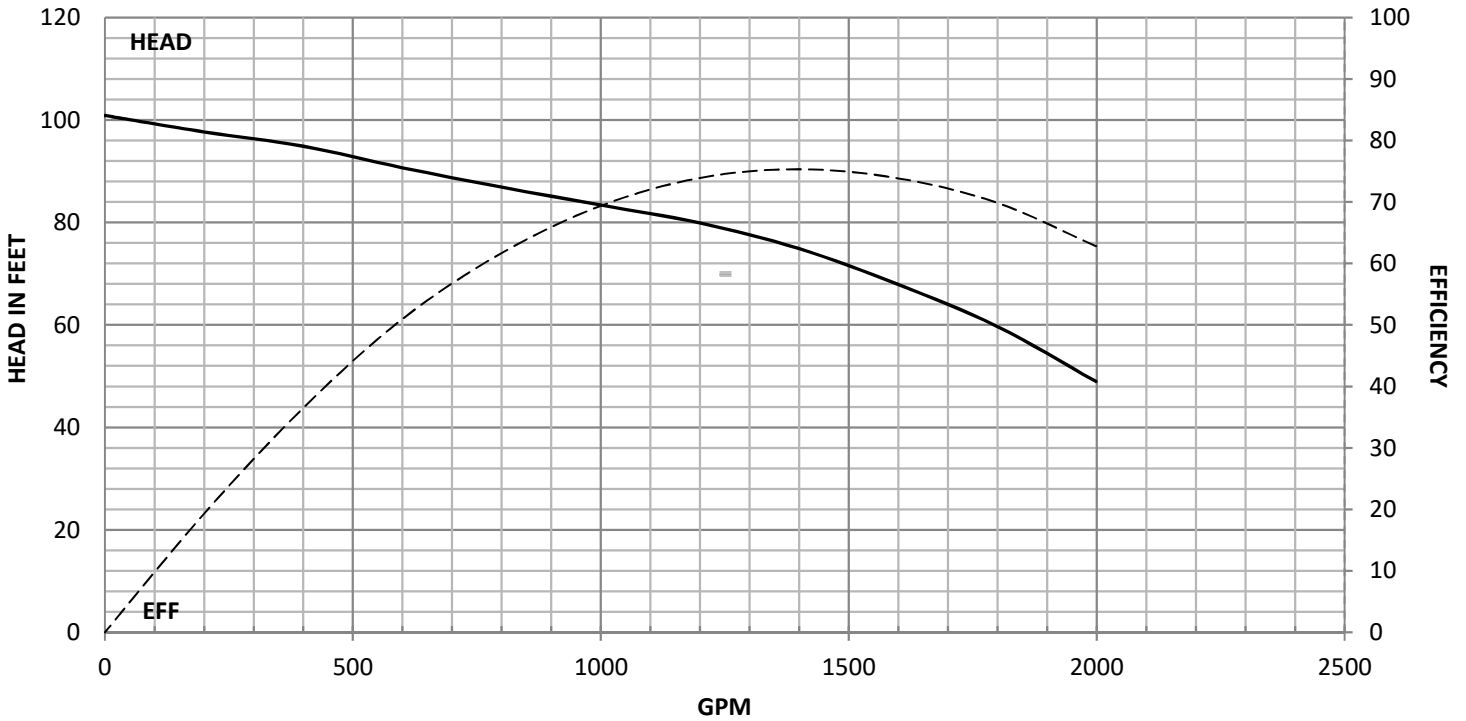


Model:	J12HO	Disch sizes:	8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	-	Shaft Dia:	1.688"	1 Stage	-2	
Rev.:	-	Bowl Lateral:	1.500"	2 Stage	-1	
Imp. Type:	Open	Bowl O.D.:	11.750"	3 Stage	0	
Imp. Diam.:	8.440"	K-Factor:	10.60 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2453	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	340			



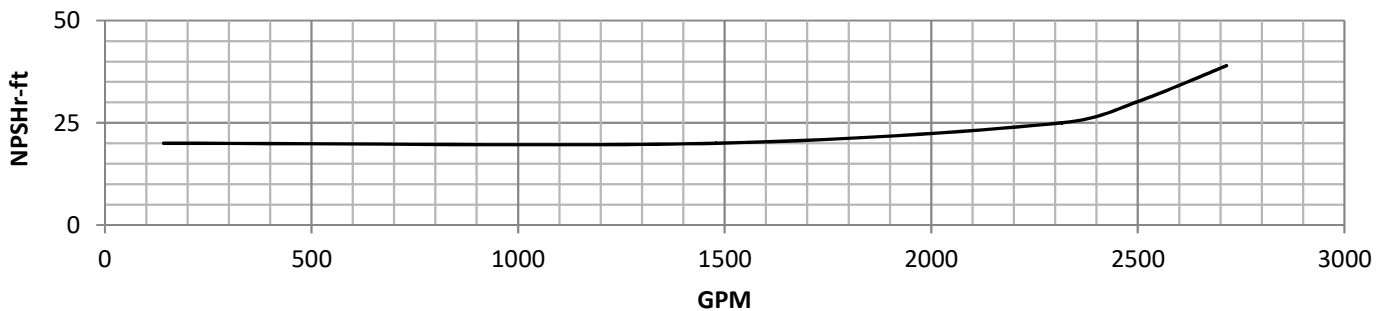
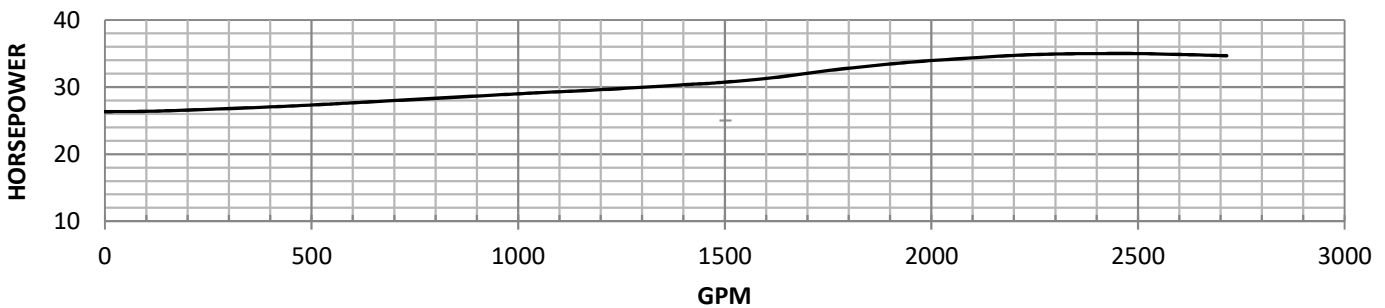
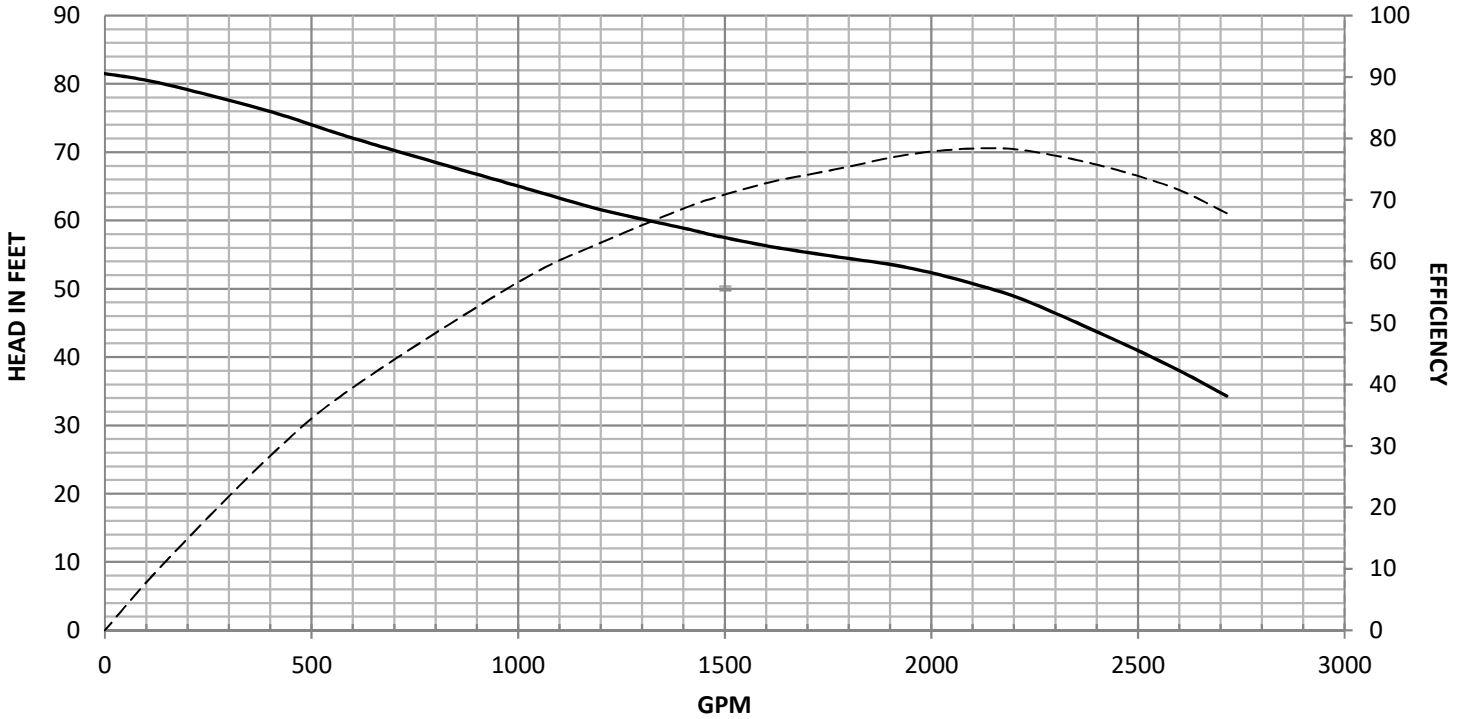


Model:	J12HC	Disch sizes:	8" & 10"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	-	Shaft Dia:	1.688"	1 Stage	-1	
Rev.:	-	Bowl Lateral:	1.450"	2 Stage	0	
Imp. Type:	Closed	Bowl O.D.:	11.750"	3 Stage	0	
Imp. Diam.:	8.370"	K-Factor:	10.60 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2453			
Stage Qty.:	1	Max P.S.I.:	340			



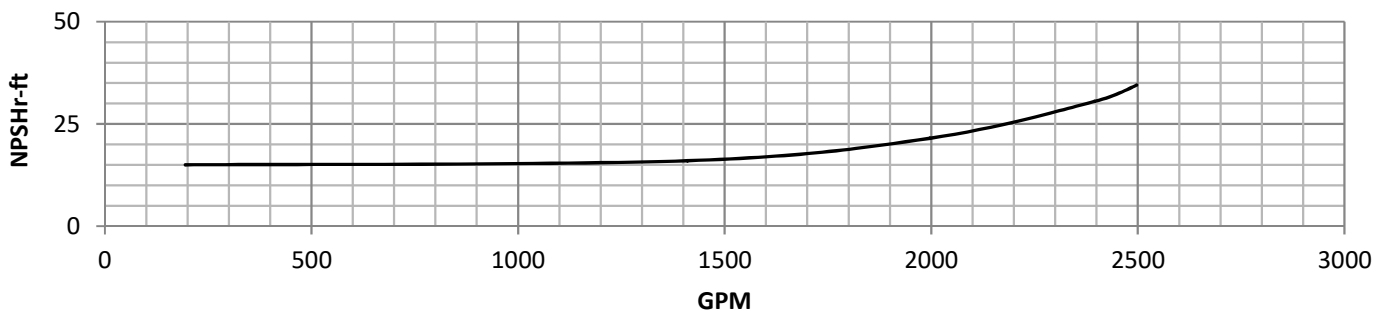
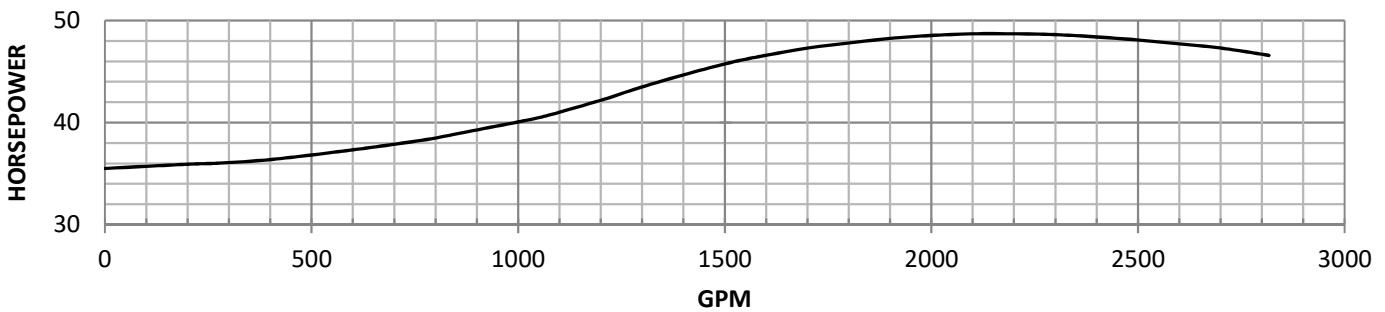
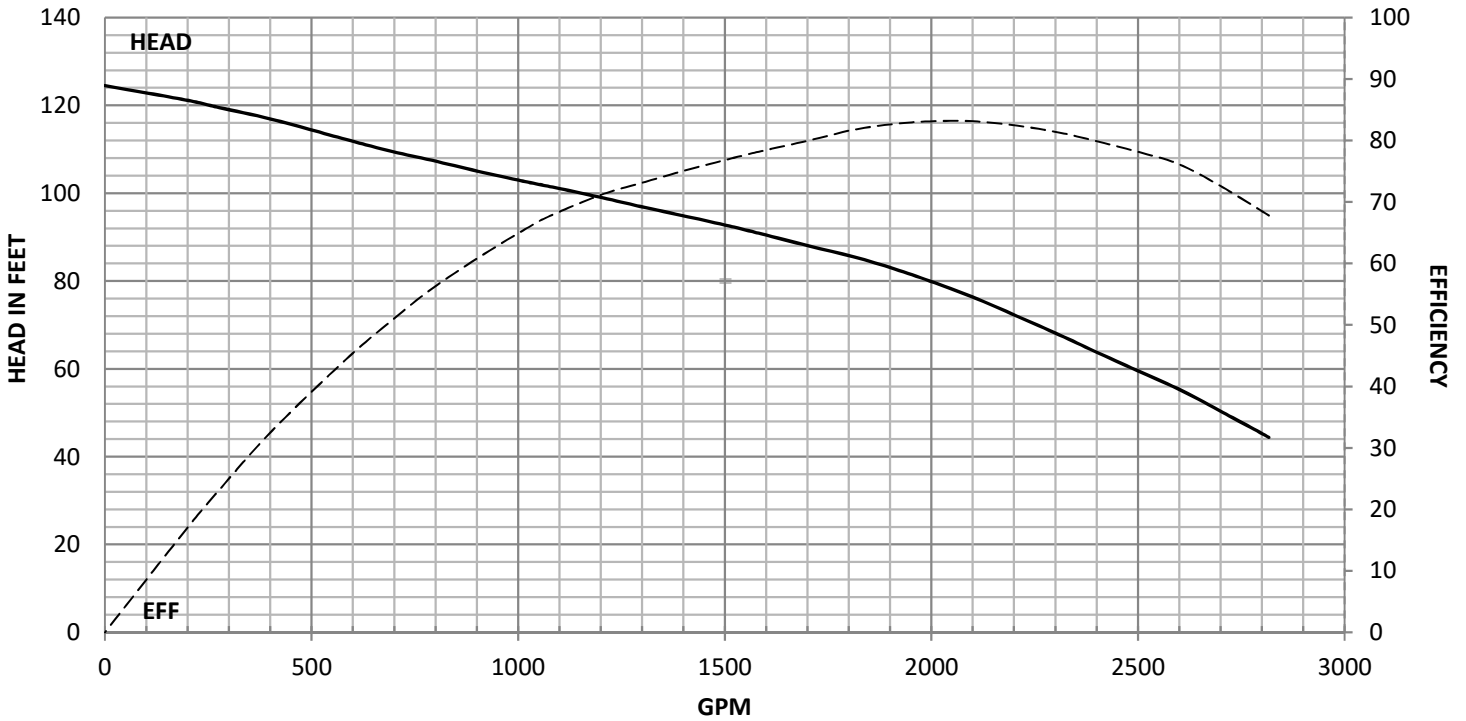


Model:	F12MC	Disch sizes:	10" & 12"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1312176348	Shaft Dia:	1.938"	1 Stage	-3	
Rev.:	NOV/13/17	Bowl Lateral:	1.000"	2 Stage	-1.5	
Imp. Type:	Closed	Bowl O.D.:	11.600"	3 Stage	0	
Imp. Diam.:	7.750"	K-Factor:	15.00 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	4238			
Stage Qty.:	1	Max P.S.I.:	440			



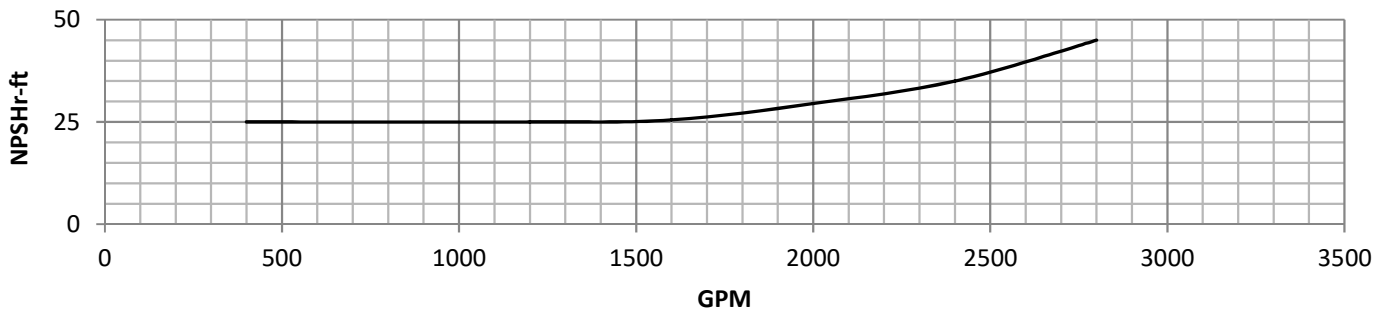
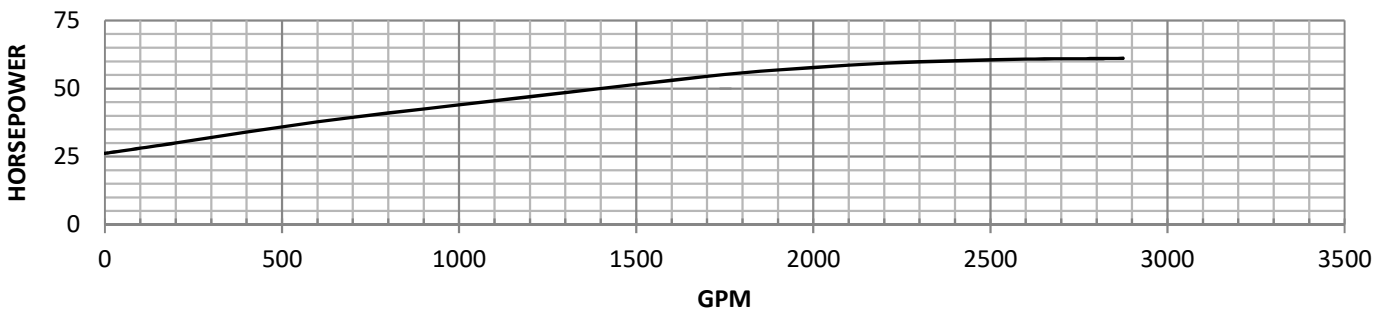
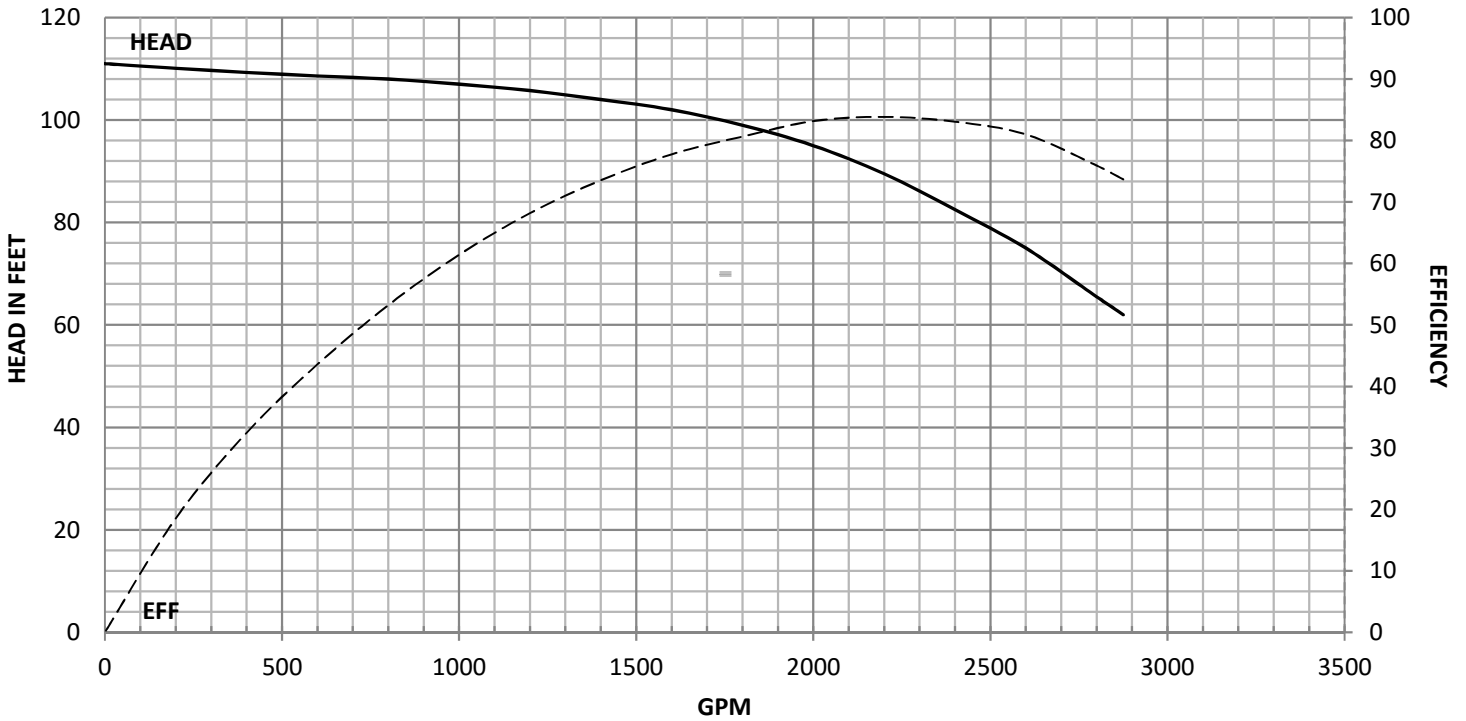


Model:	J14MC	Disch sizes:	10" & 12"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1511176241	Shaft Dia:	1.938"	1 Stage	-2	
Rev.:	NOV/15/17	Bowl Lateral:	TBD	2 Stage	-1	
Imp. Type:	Closed	Bowl O.D.:	13.915"	3 Stage	0	
Imp. Diam.:	9.820"	K-Factor:	13.00 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2990			
Stage Qty.:	1	Max P.S.I.:	340			



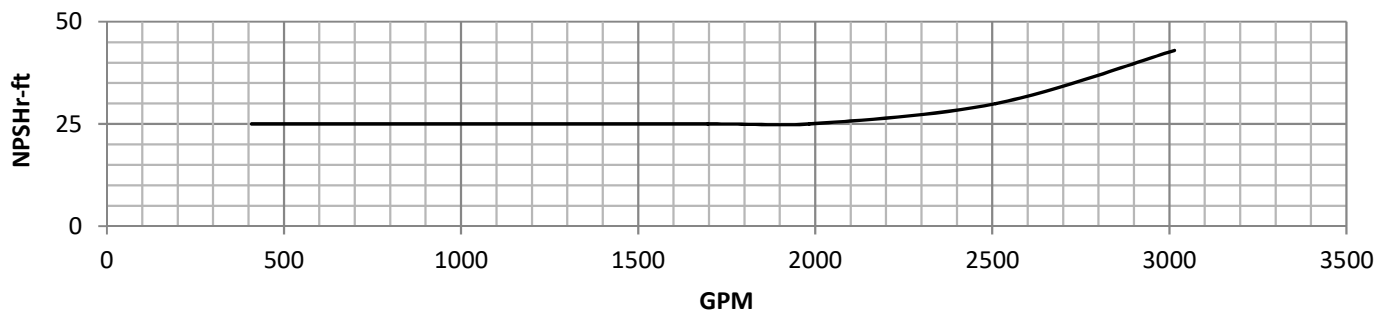
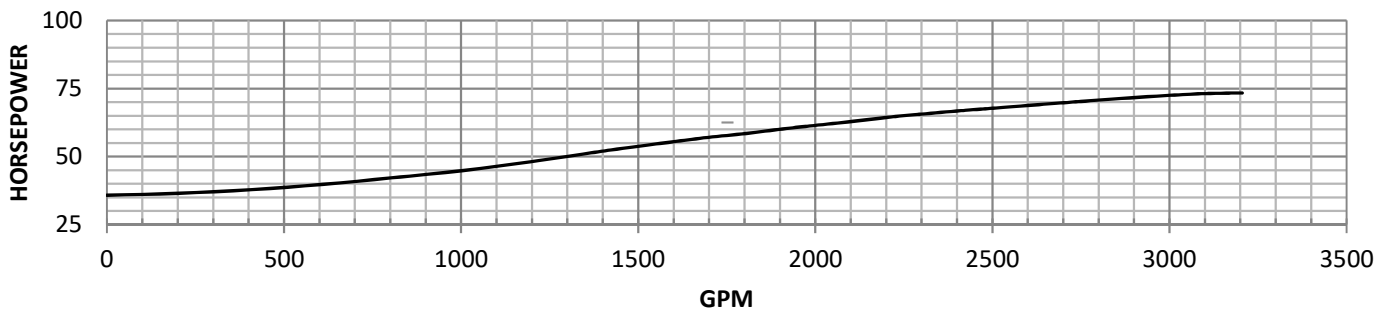
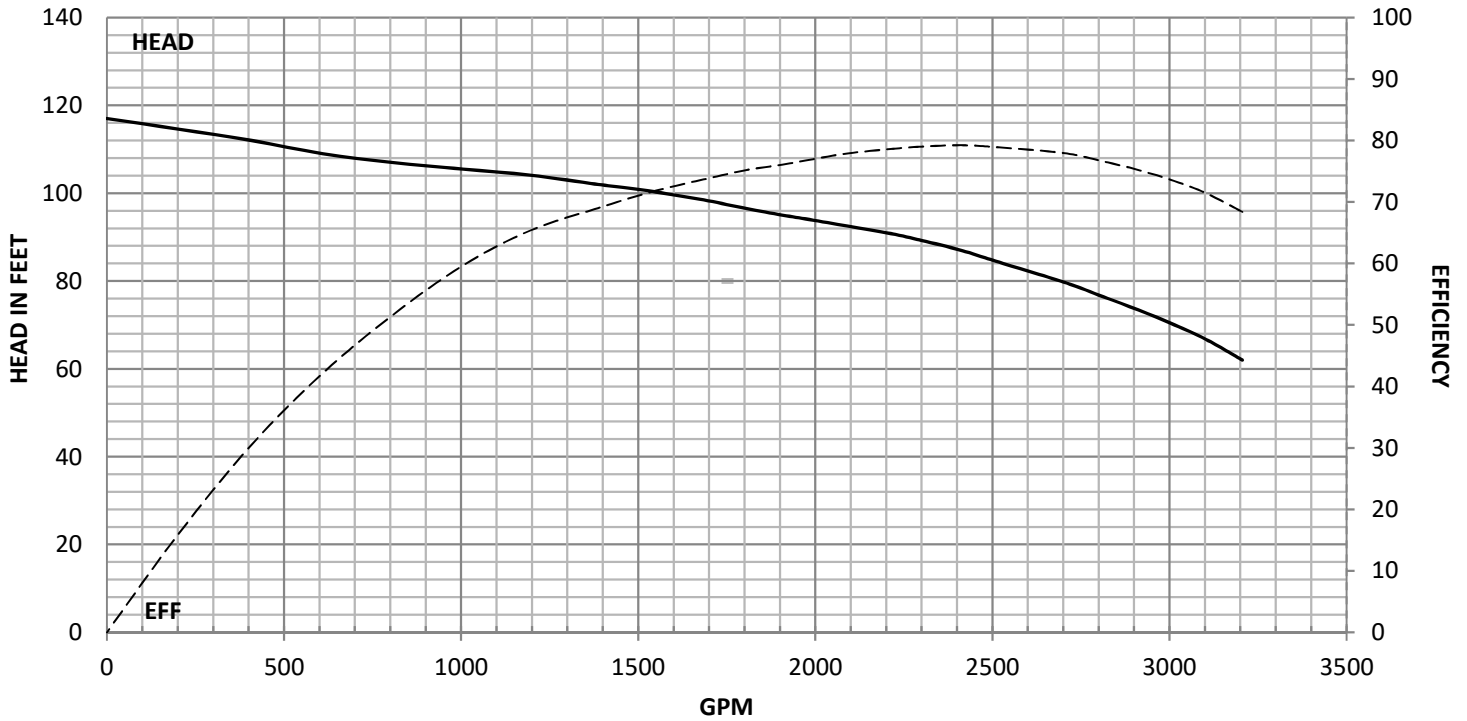


Model:	J14HO	Disch sizes:	10" & 12"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	-	Shaft Dia:	1.938"	1 Stage	-1	
Rev.:	-	Bowl Lateral:	TBD	2 Stage	-0.5	
Imp. Type:	Open	Bowl O.D.:	13.915"	3 Stage	0	
Imp. Diam.:	9.820"	K-Factor:	16.20 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2840	Test lift:	0.005"	
Stage Qty.:	1	Max P.S.I.:	340			





Model:	J14HC	Disch sizes:	10" & 12"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2111176246	Shaft Dia:	1.938"	1 Stage	-1	
Rev.:	NOV/21/17	Bowl Lateral:	TBD	2 Stage	-0.5	
Imp. Type:	Closed	Bowl O.D.:	13.915"	3 Stage	0	
Imp. Diam.:	9.820"	K-Factor:	16.20 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2840			
Stage Qty.:	1	Max P.S.I.:	340			





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Bowl Performance curves based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multistage bowl assembly. Efficiency correction is required for lesser stages.

Effective from March, 2018. Replaces all former versions.