



# **Vertical Turbine**

## **Pump Curves**

3500 RPM - 60 Cycle performance

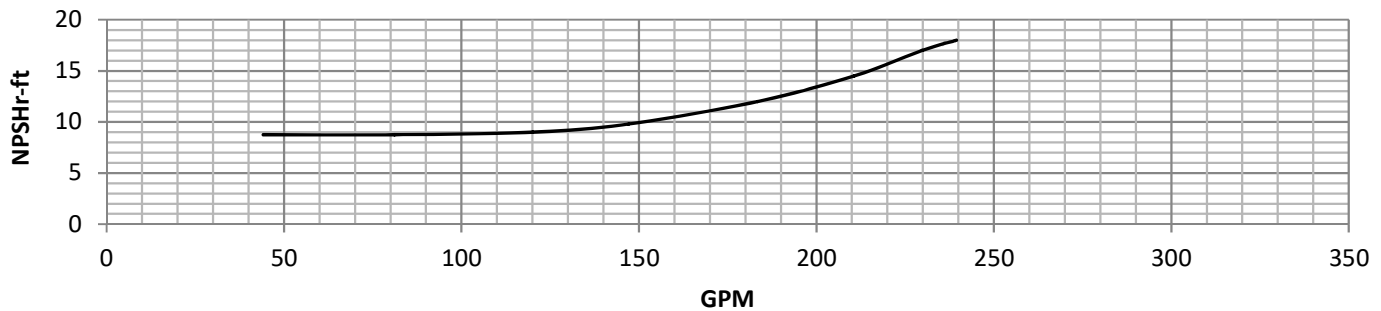
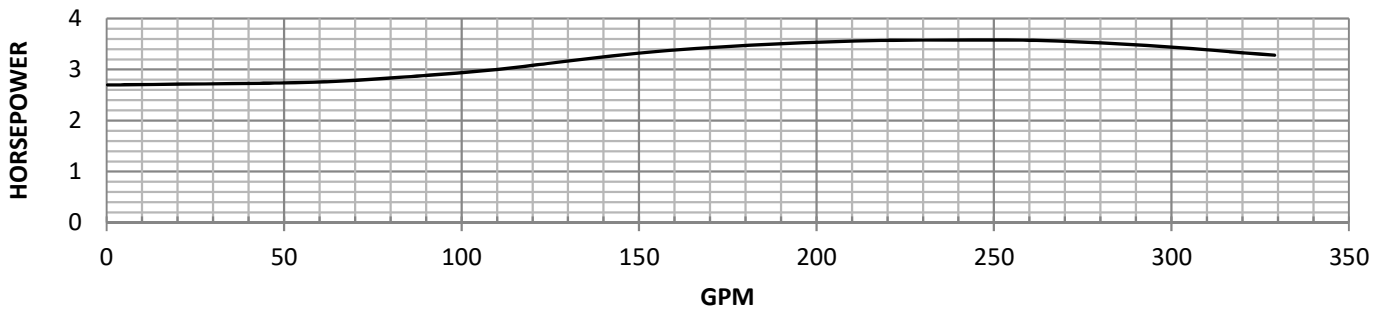
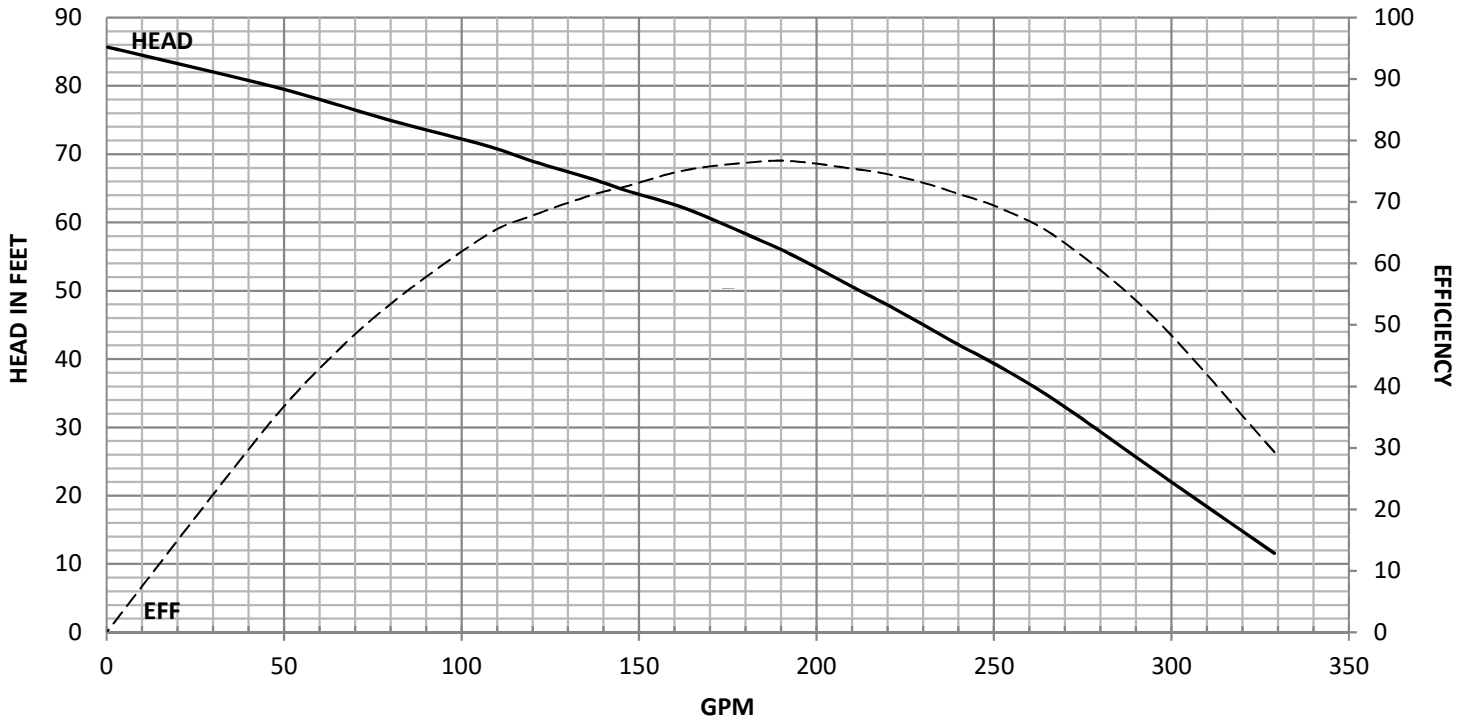


## Pump Selection Chart - 3500 RPM

Model	Bowl Dia. (in)	RPM	Best Efficiency (%)	BEP Flow (gpm)	BEP Head (ft. / stage)
R6LC	5.90	3450	76.6	194	55
R6HC	5.90	3450	75.8	243	70
R7LC	7.25	3450	80.1	357	91.2
R7HC	7.25	3450	76.7	497	102.6
J8LO	7.50	3450	78.7	502	82
J8LC	7.50	3450	78.8	461	88.3
J8HO	7.50	3450	73.8	690	83.9
J8HC	7.50	3450	75.0	663	92.5
F8LO	7.50	3450	81.6	774	72.9
F8LC	7.50	3450	80.6	818	77.8
F8MO	7.50	3450	83.5	1073	89.8
F8MC	7.50	3450	82.0	1175	86.9
R9LC	9.25	3450	81.2	791	158.3
R9HC	9.25	3450	80.5	1000	151.2
W10LC	9.50	3520	79.5	660	171.6
W10HC	9.50	3520	81	735	221.3
R10LC	10.25	3520	83.7	1200	193.4
R10MC	10.25	3520	82.4	1350	224.7
R10HC	10.25	3520	80.3	1350	233.5
F10LC	9.50	3520	80.2	1770	128.1
F10MC	9.50	3520	82.5	2370	133.9
R11LC	11.00	3520	81.8	1600	215.5
R11MC	11.00	3520	81.8	1800	242.6
R11HC	11.00	3520	80.3	1800	252.5

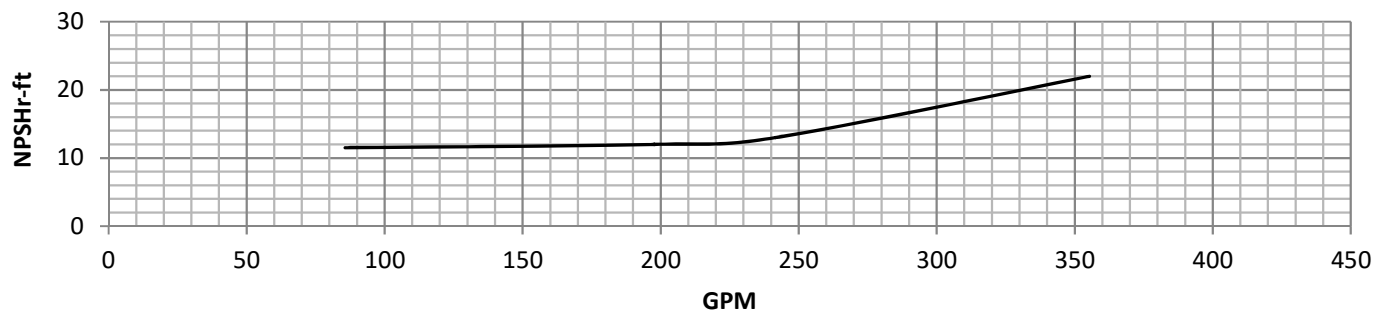
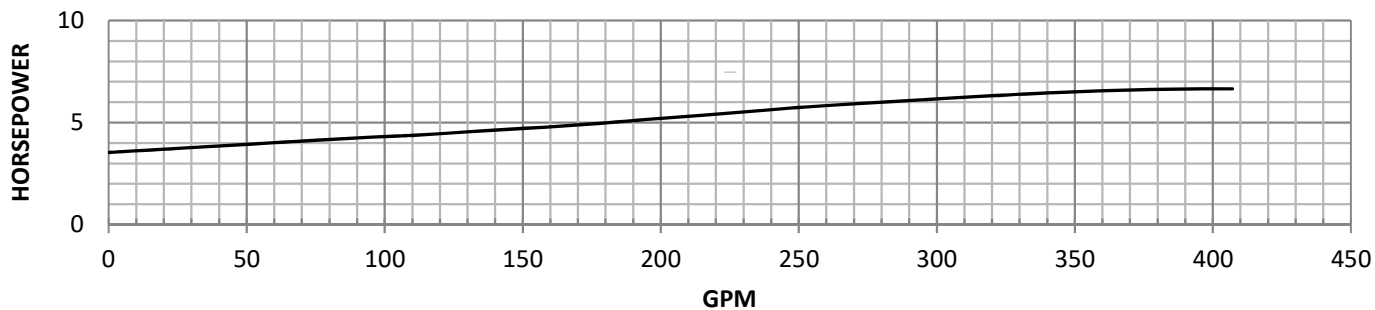
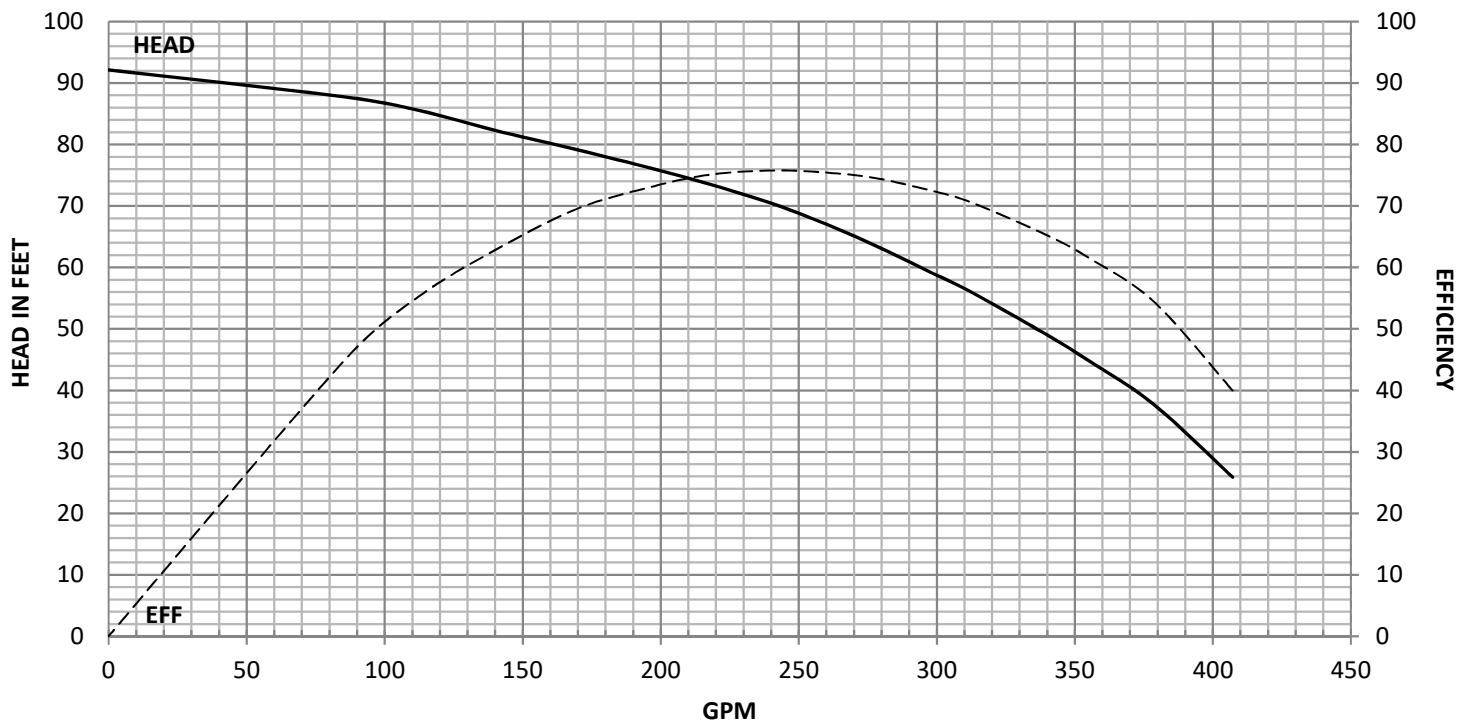


Model:	<b>R6LC</b>	Disch sizes:	<b>4"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1501154002</b>	Shaft Dia:	<b>1.000"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>JAN/15/15</b>	Bowl Lateral:	<b>0.418"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>5.90</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>4.220"</b>	K-Factor:	<b>2.10 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3450</b>	Ns:	<b>2100</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>560</b>			



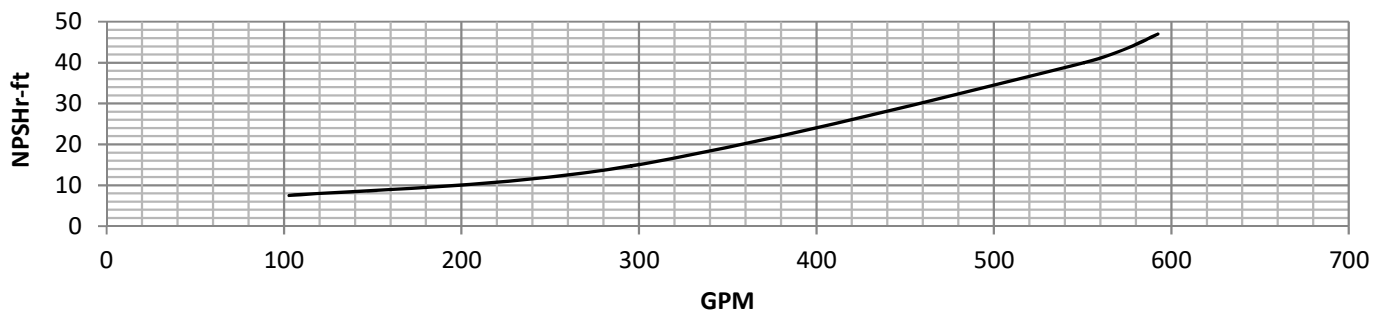
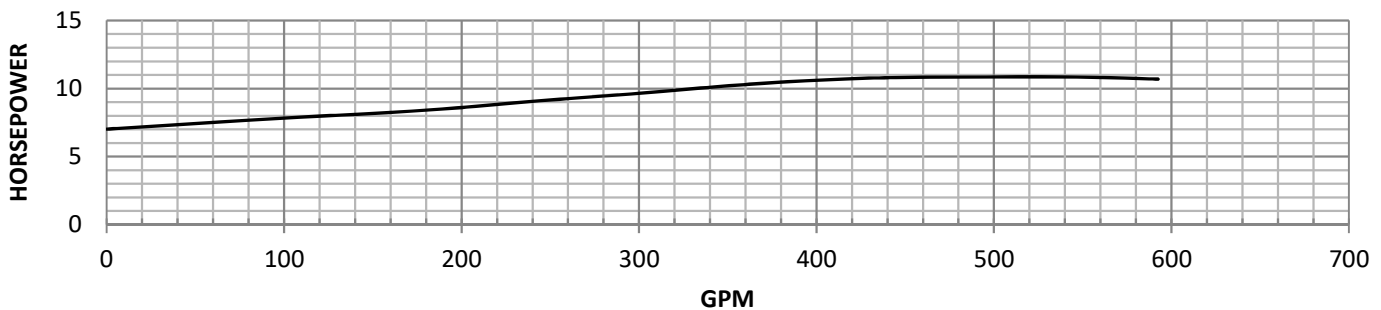
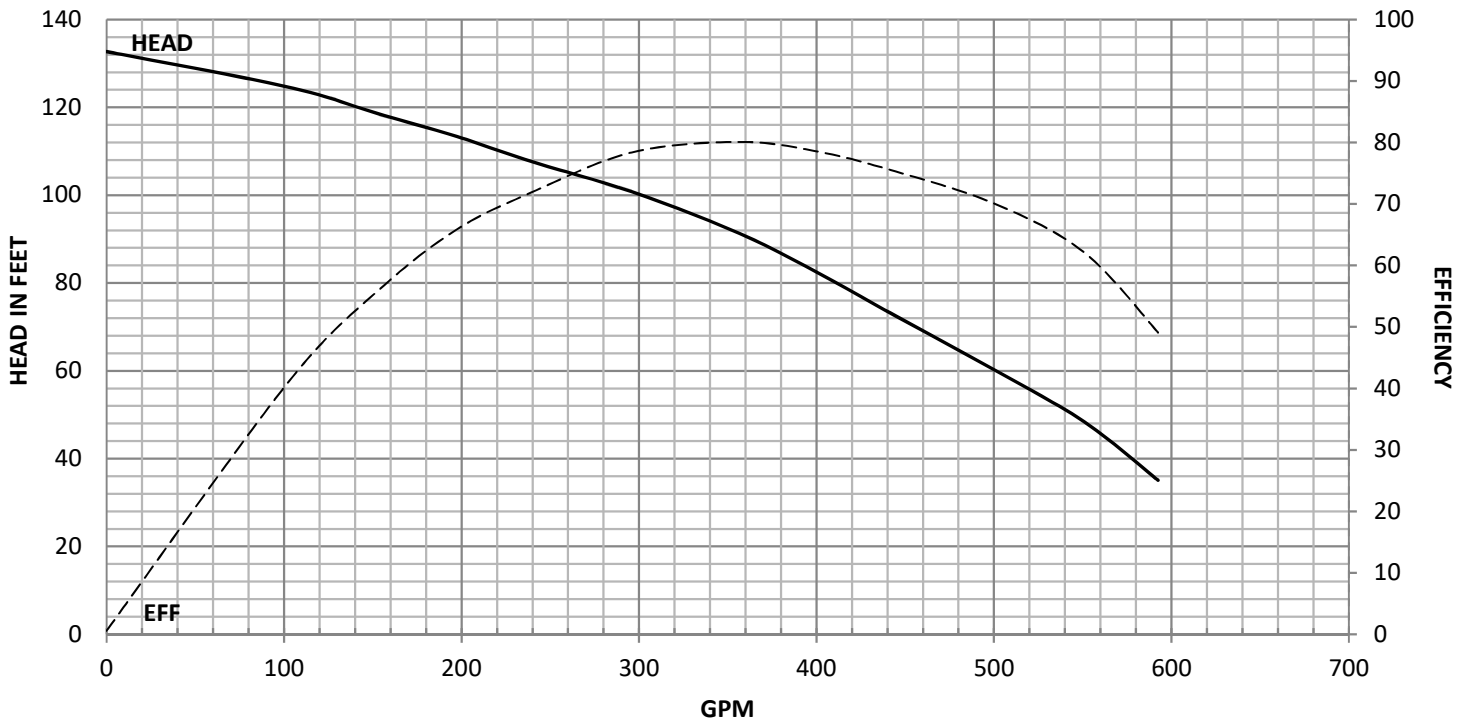


Model:	<b>R6HC</b>	Disch sizes:	<b>4"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0811143872</b>	Shaft Dia:	<b>1.000"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>NOV/08/14</b>	Bowl Lateral:	<b>0.418"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>5.90</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>4.220"</b>	K-Factor:	<b>2.10 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3450</b>	Ns:	<b>2160</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>560</b>			



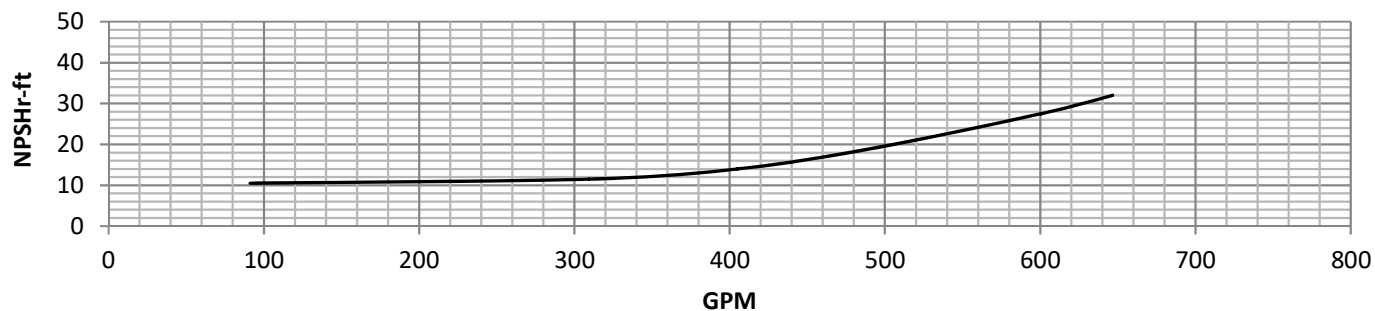
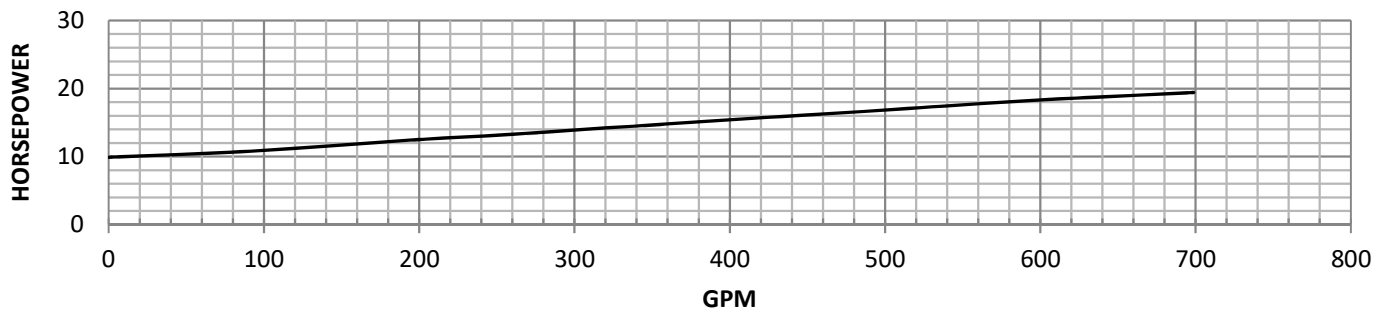
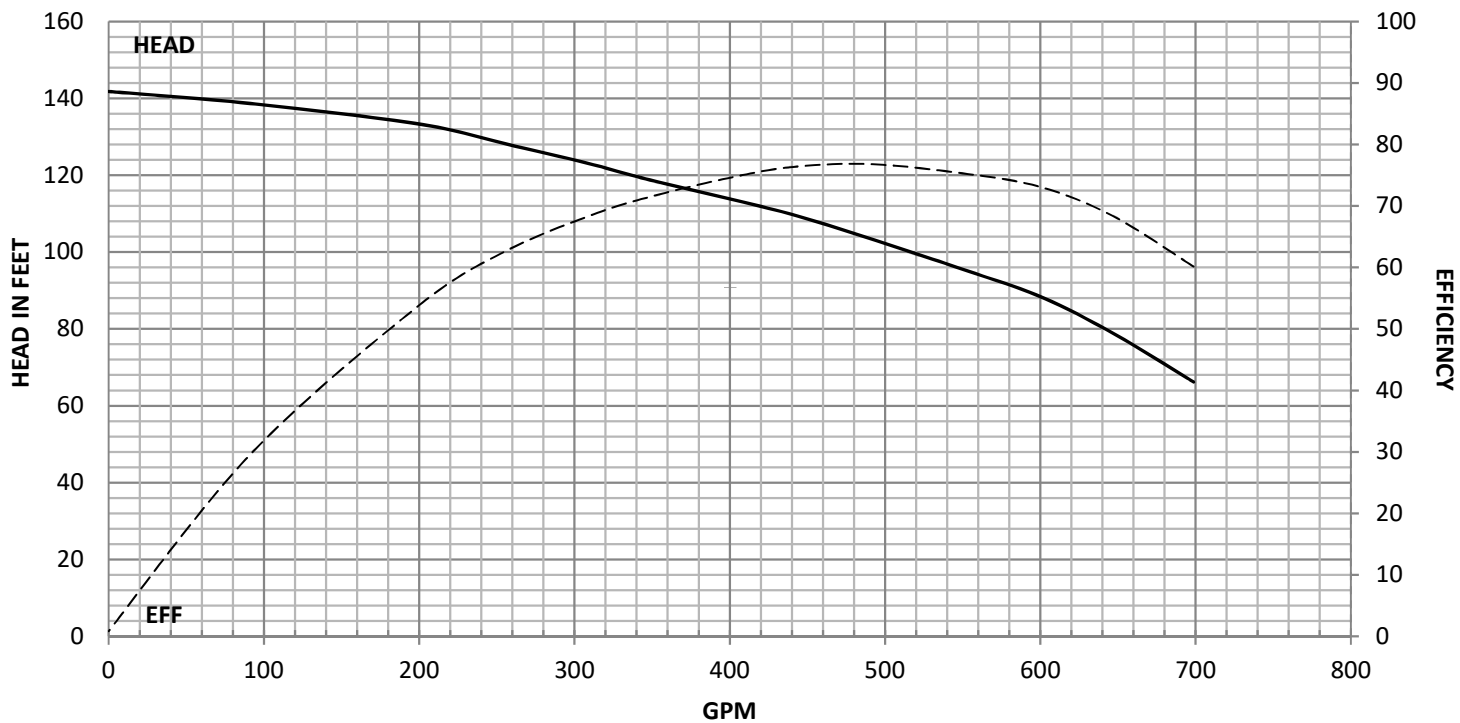


Model:	<b>R7LC</b>	Disch sizes:	<b>4" &amp; 6"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1912143965</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>DEC/19/14</b>	Bowl Lateral:	<b>0.544"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>7.250"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>5.250"</b>	K-Factor:	<b>3.50 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3450</b>	Ns:	<b>2183</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>550</b>			



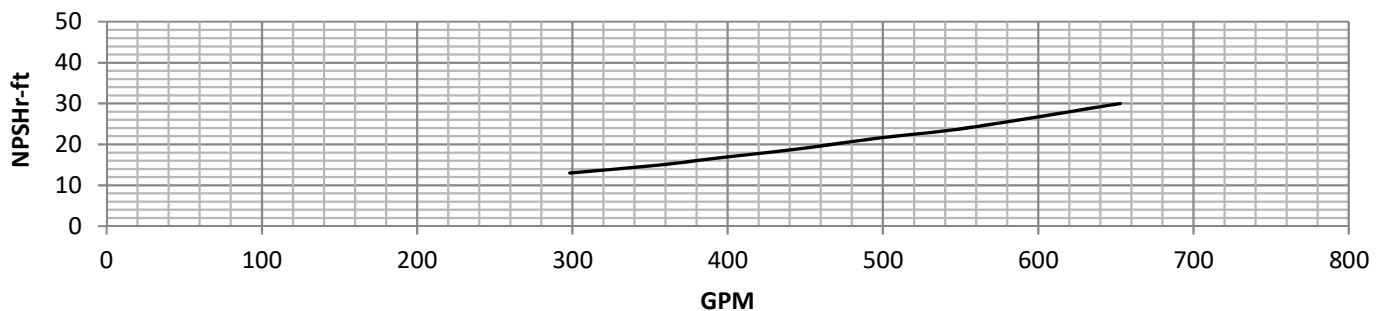
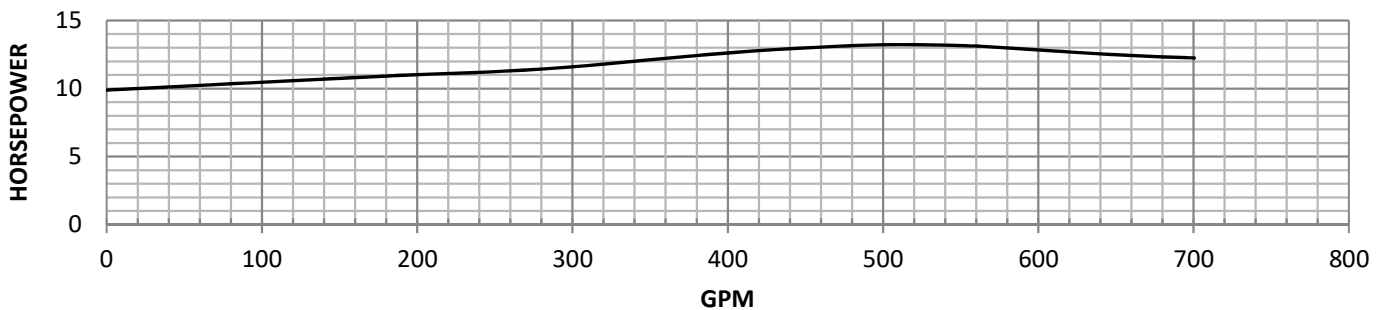
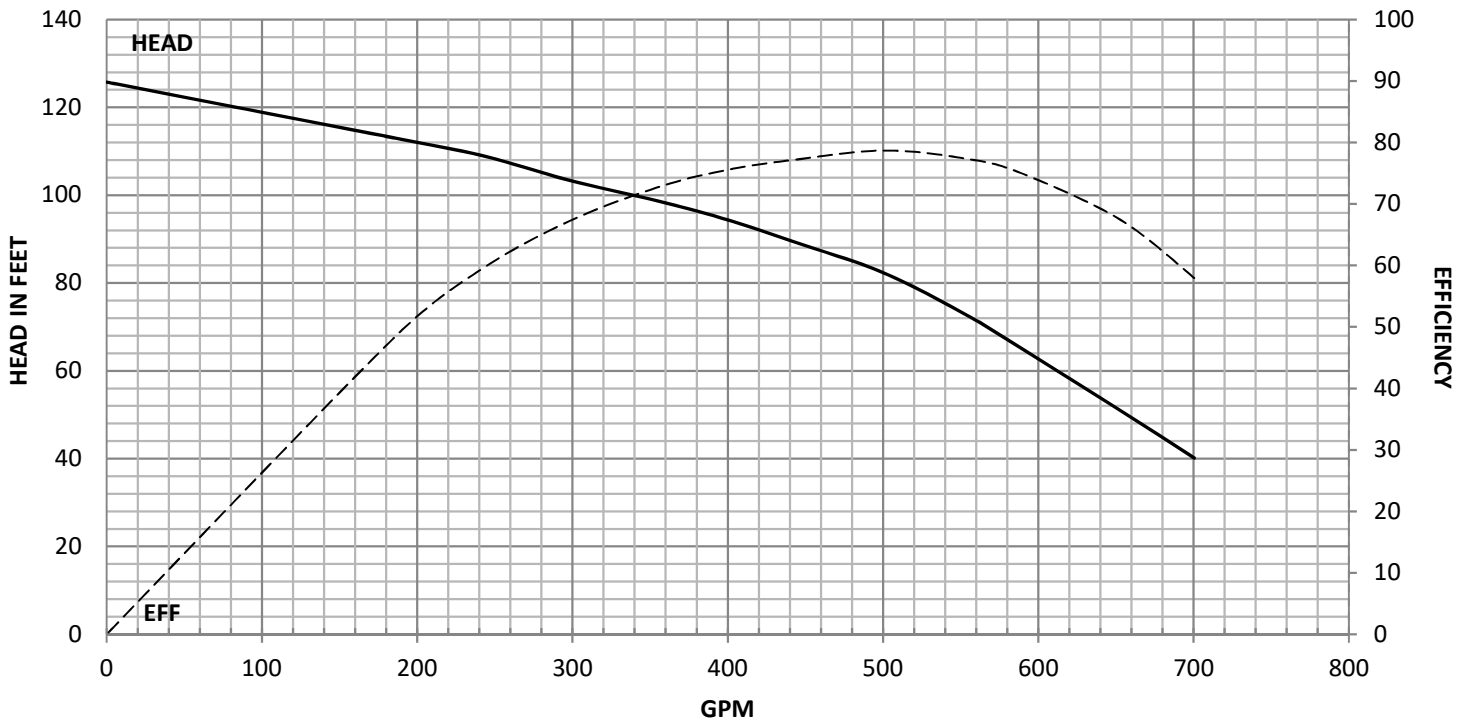


Model:	<b>R7HC</b>	Disch sizes:	<b>4" &amp; 6"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0912143947</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>DEC/09/14</b>	Bowl Lateral:	<b>0.544"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>7.250"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>5.250"</b>	K-Factor:	<b>3.50 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3450</b>	Ns:	<b>2300</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>550</b>			



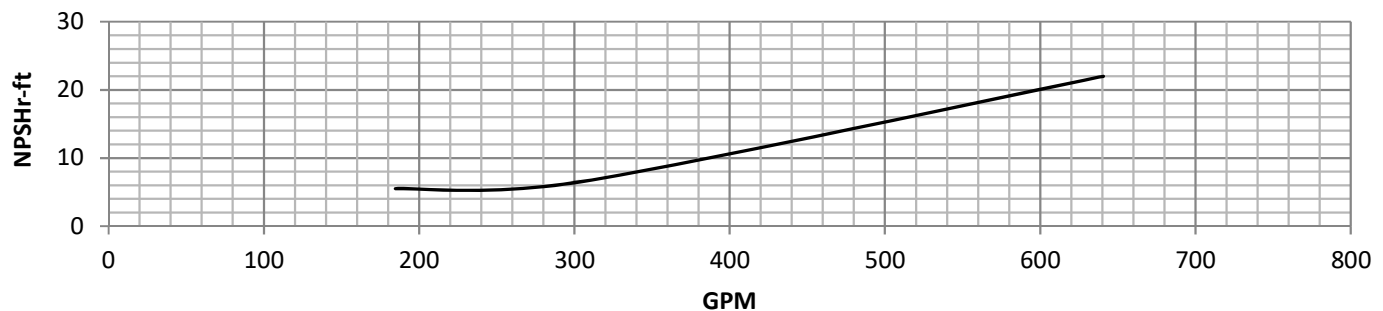
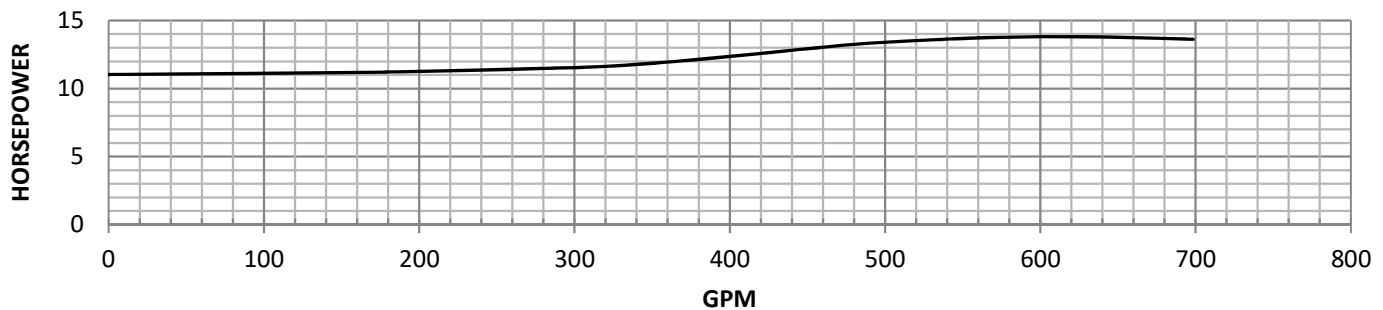
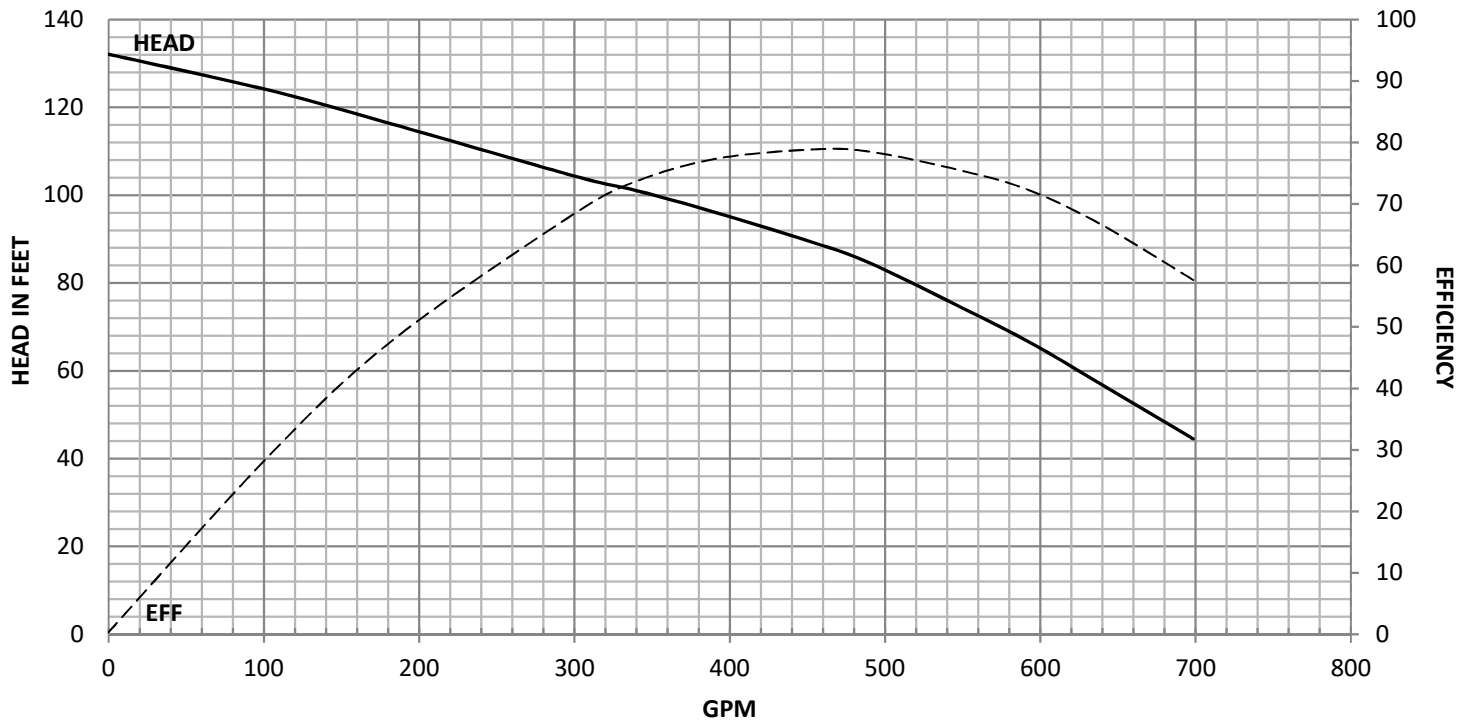


Model:	<b>J8LO</b>	Disch sizes:	<b>4" &amp; 6"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1301154000</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>JAN/13/15</b>	Bowl Lateral:	<b>0.688"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>7.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>5.250"</b>	K-Factor:	<b>5.30 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3450</b>	Ns:	<b>2625</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>565</b>			





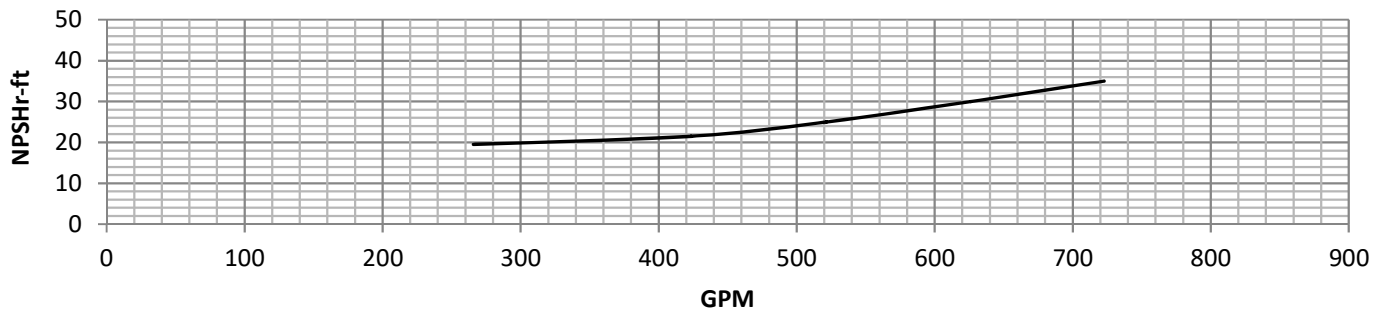
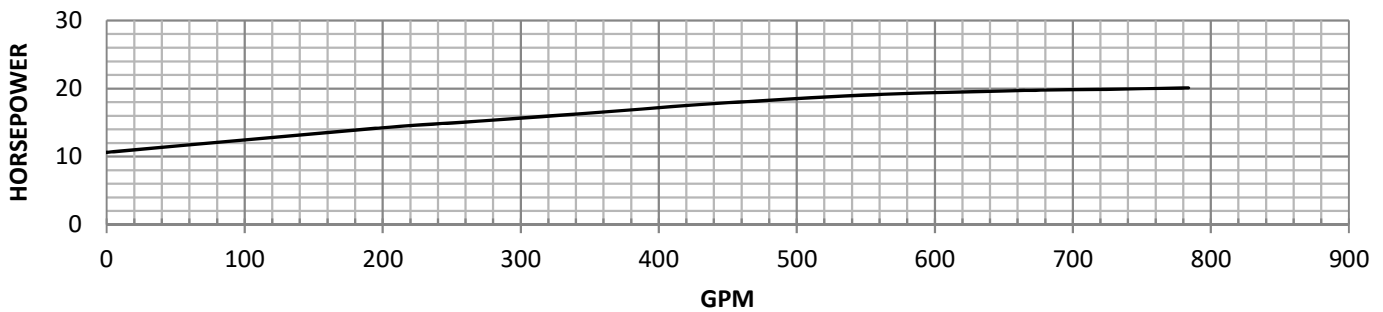
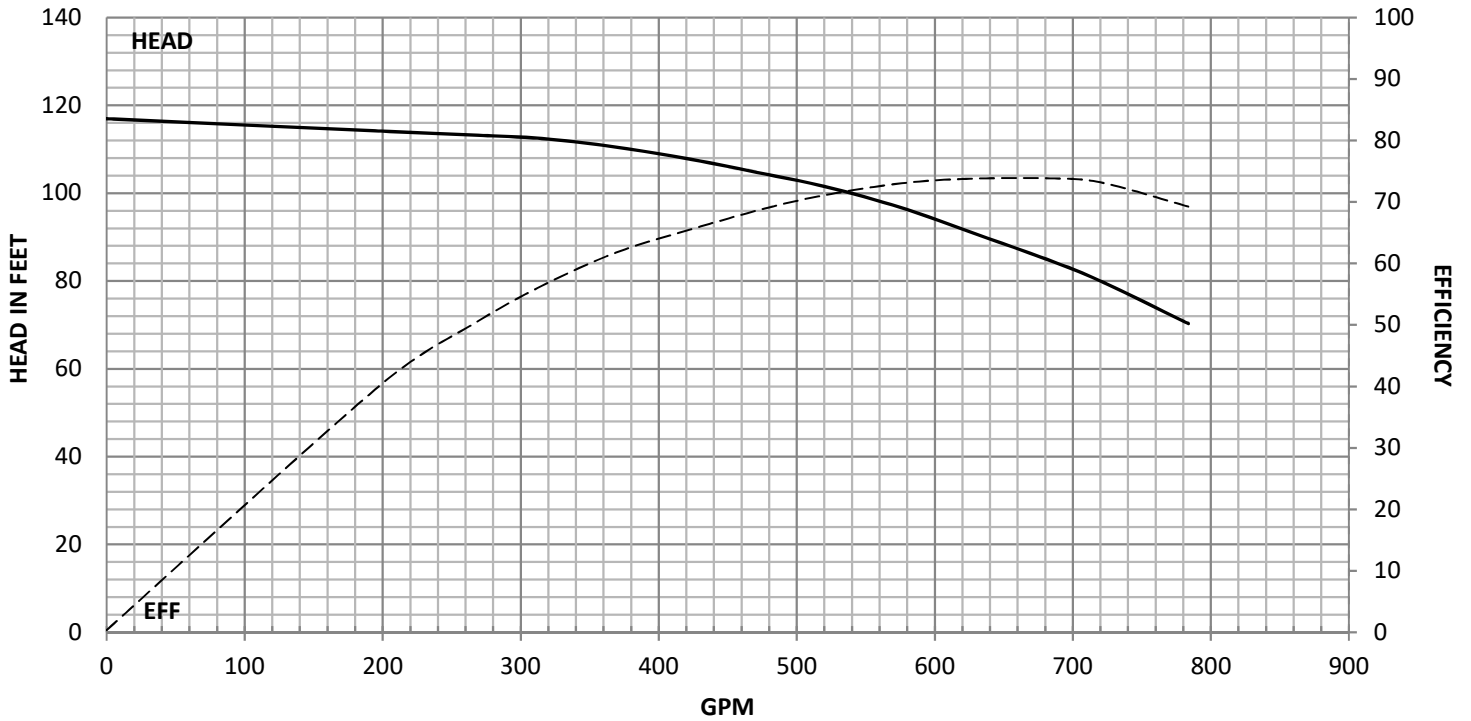
Model:	<b>J8LC</b>	Disch sizes:	<b>4" &amp; 6"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1501154003</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>JAN/15/15</b>	Bowl Lateral:	<b>0.600"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>7.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>5.250"</b>	K-Factor:	<b>4.00 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3450</b>	Ns:	<b>2660</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>565</b>			





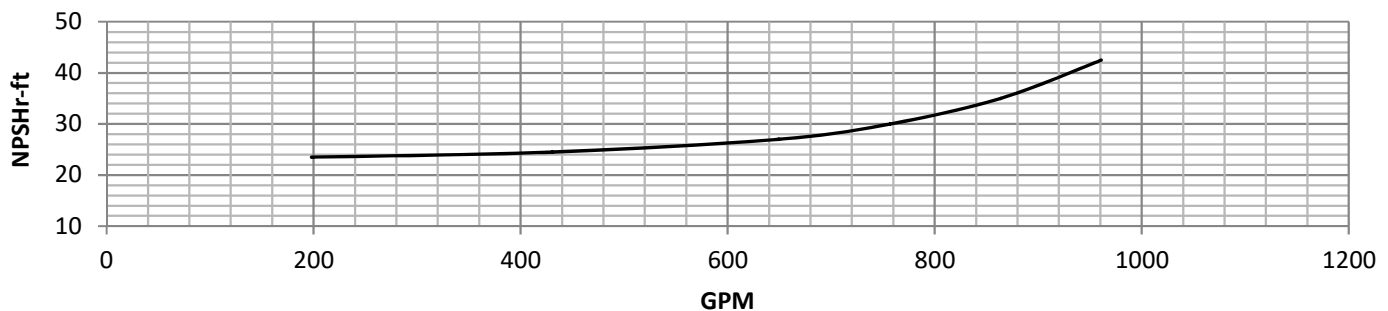
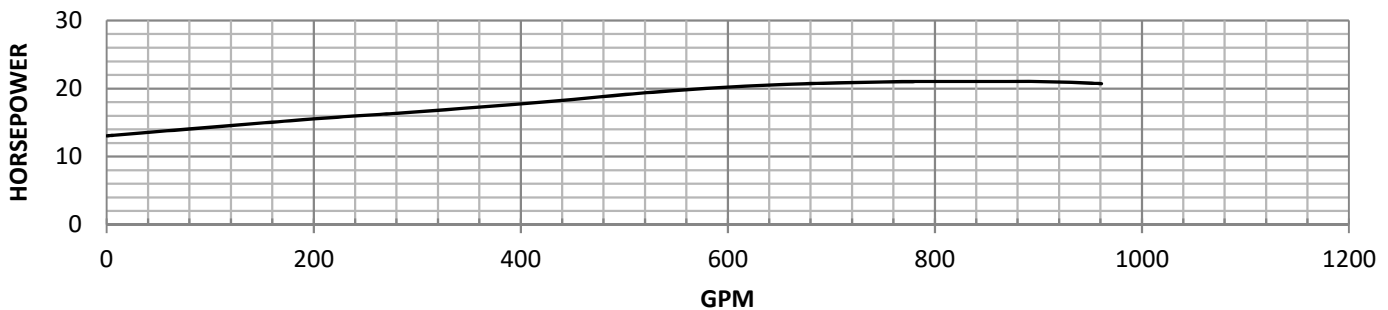
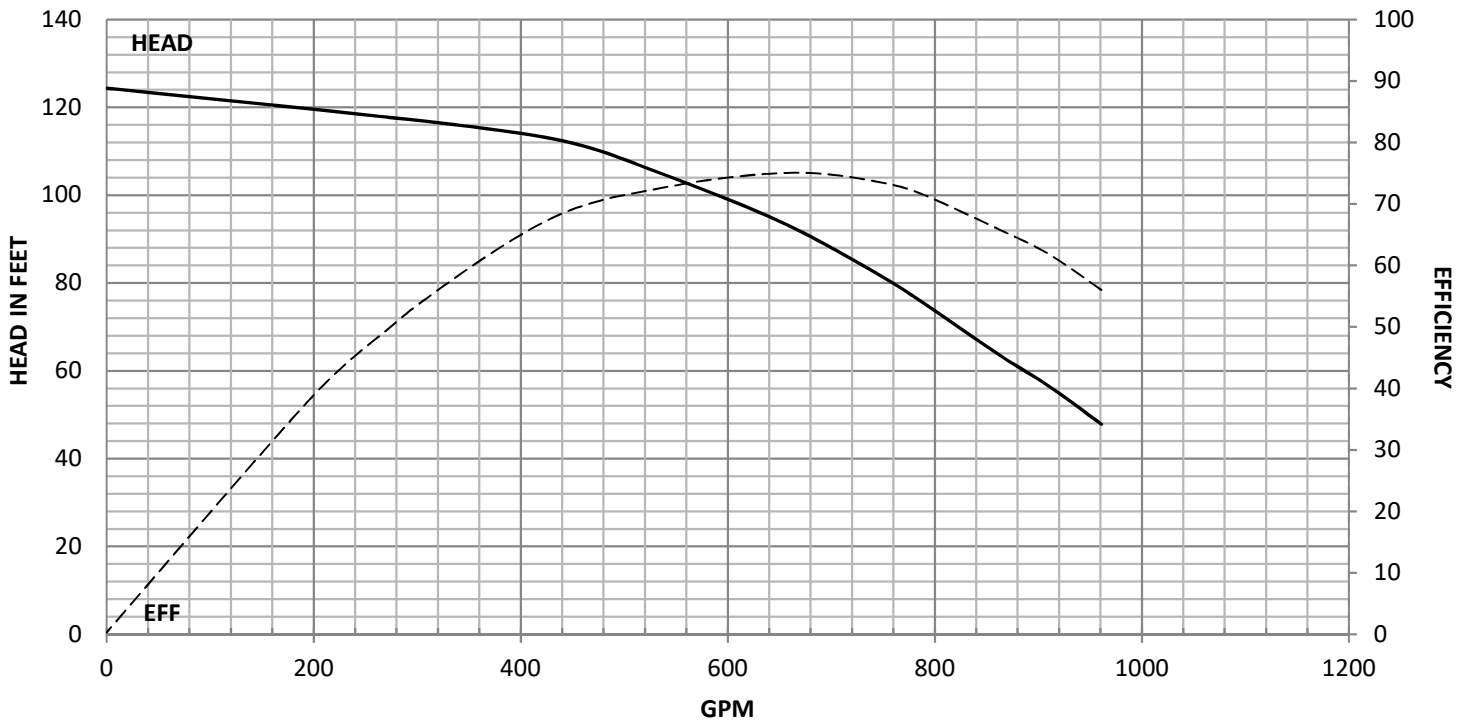


Model:	<b>J8HO</b>	Disch sizes:	<b>4" &amp; 6"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1301153999</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>JAN/13/15</b>	Bowl Lateral:	<b>0.688"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>7.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>5.250"</b>	K-Factor:	<b>5.30 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3450</b>	Ns:	<b>1760</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>565</b>			



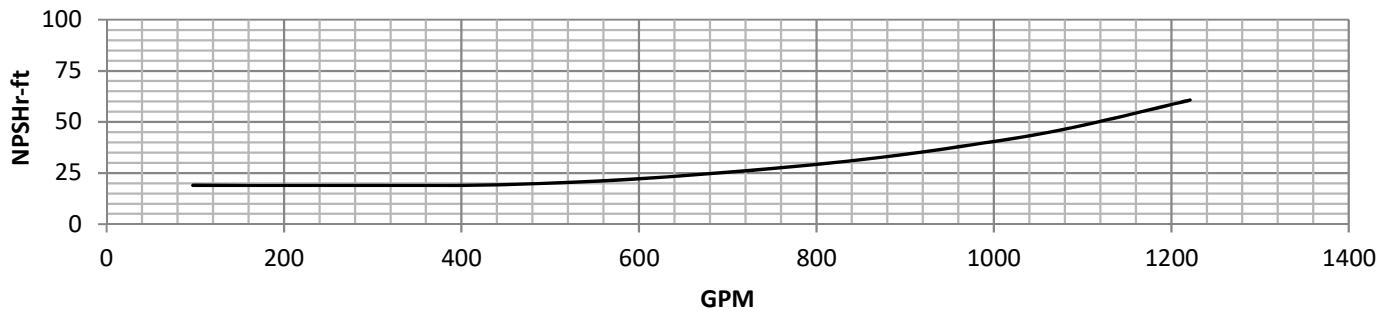
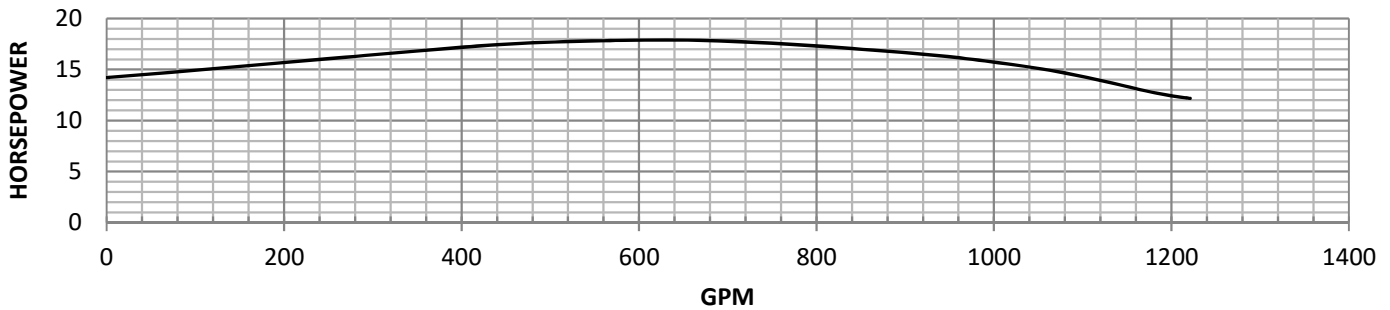
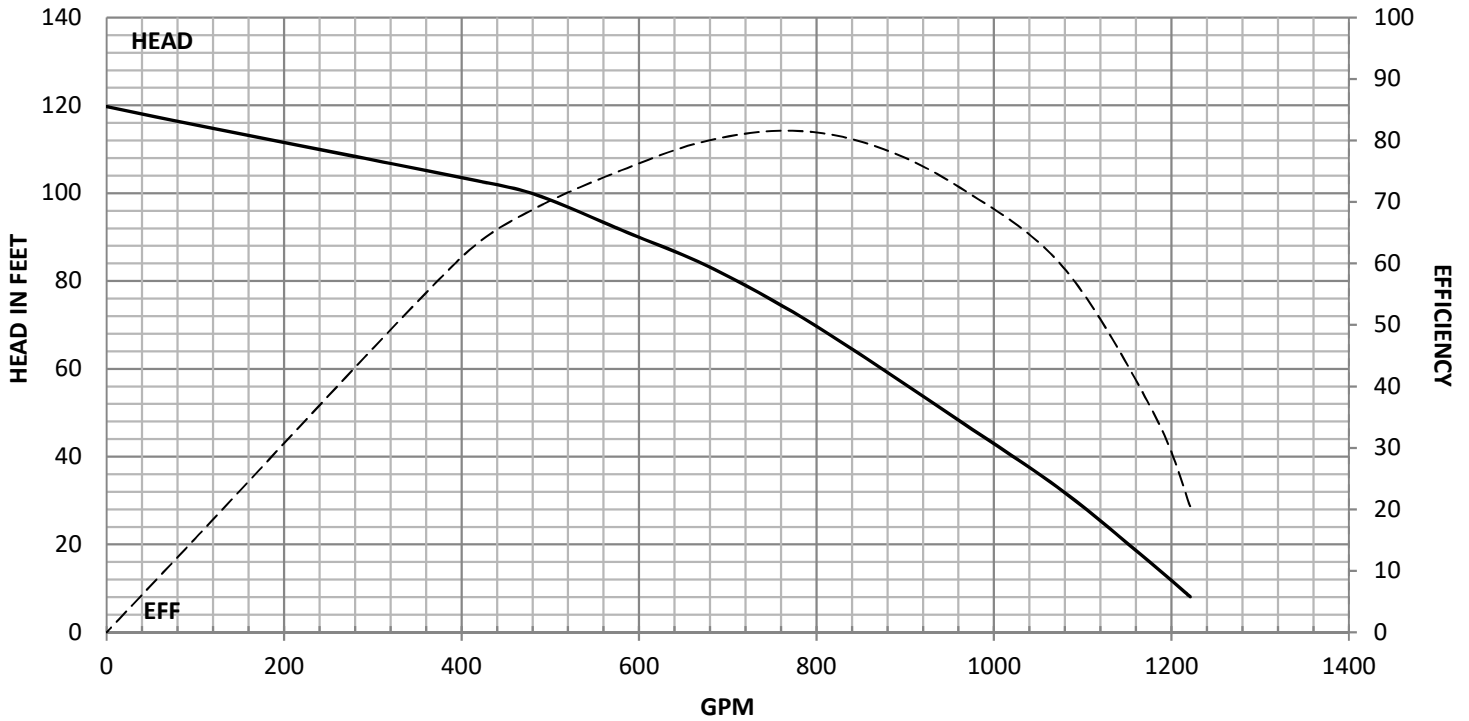


Model:	<b>J8HC</b>	Disch sizes:	<b>4" &amp; 6"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0312143928</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>DEC/03/14</b>	Bowl Lateral:	<b>0.600"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>7.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>5.250"</b>	K-Factor:	<b>4.00 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3450</b>	Ns:	<b>2765</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>565</b>			



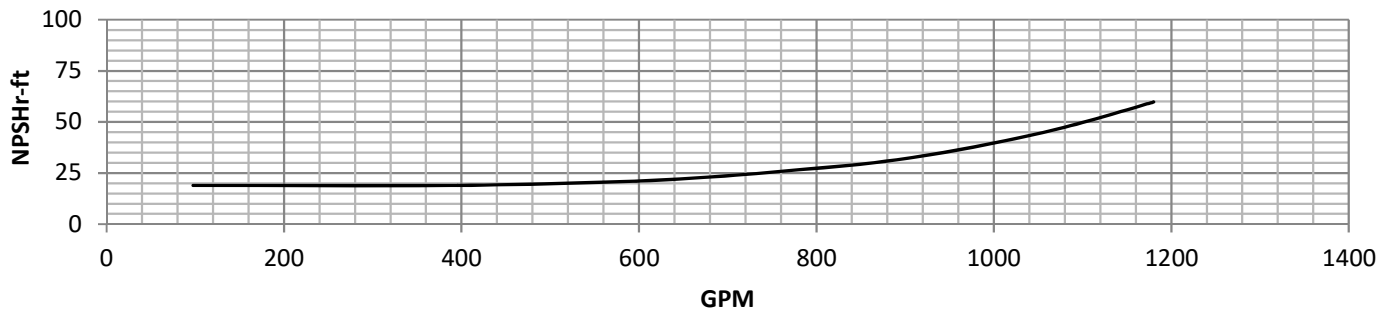
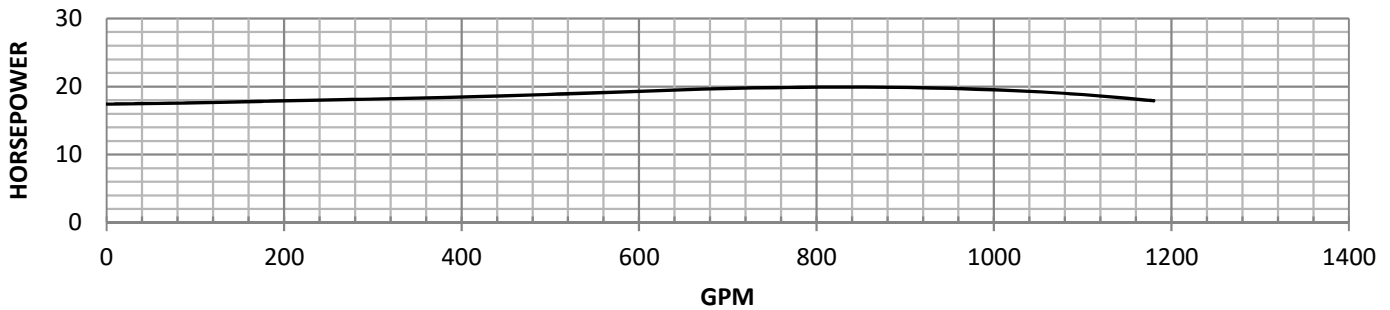
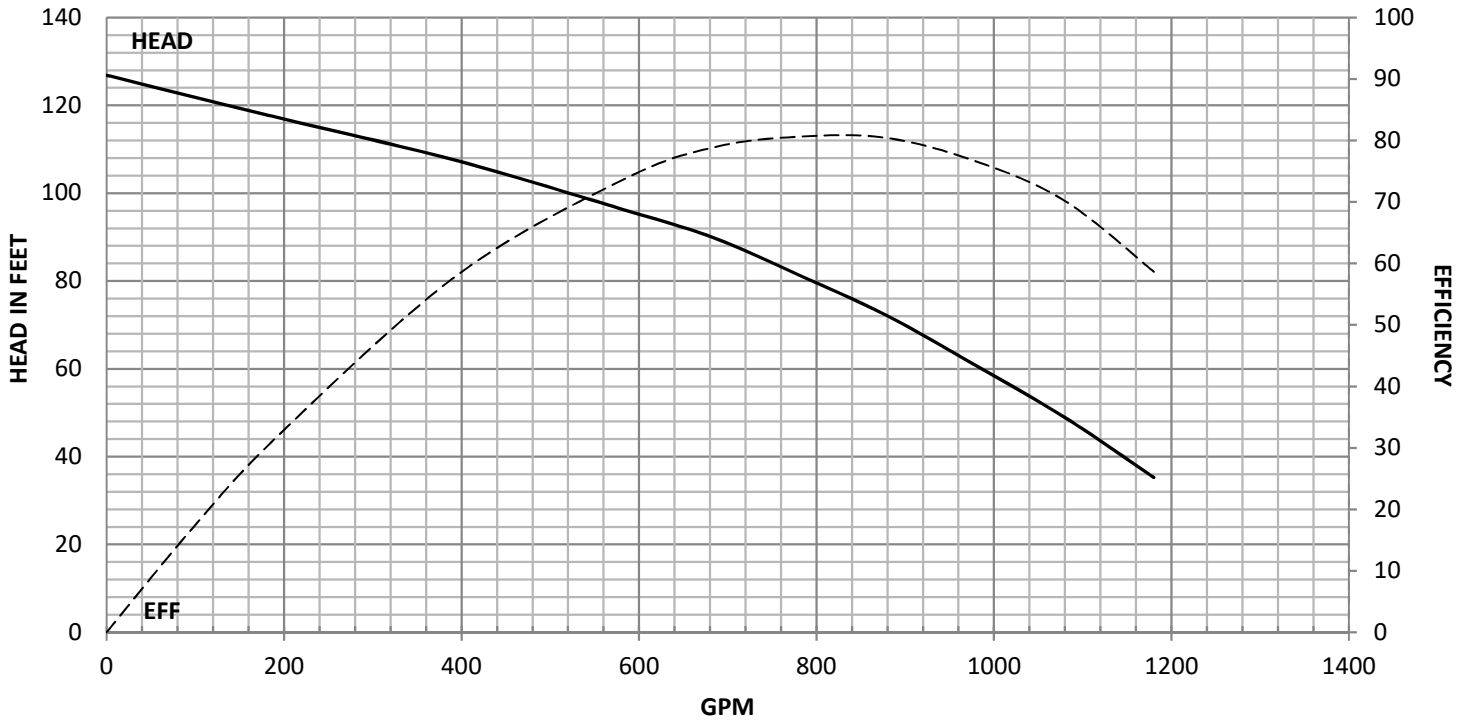


Model:	<b>F8LO</b>	Disch sizes:	<b>6"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0707165201</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>JUL/07/16</b>	Bowl Lateral:	<b>0.910"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>7.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>5.060"</b>	K-Factor:	<b>9.90 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3450</b>	Ns:	<b>3750</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>560</b>			



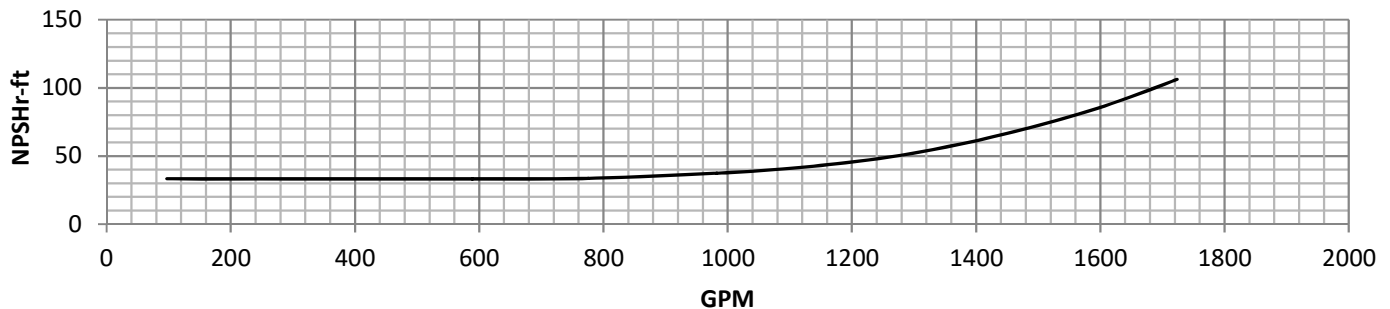
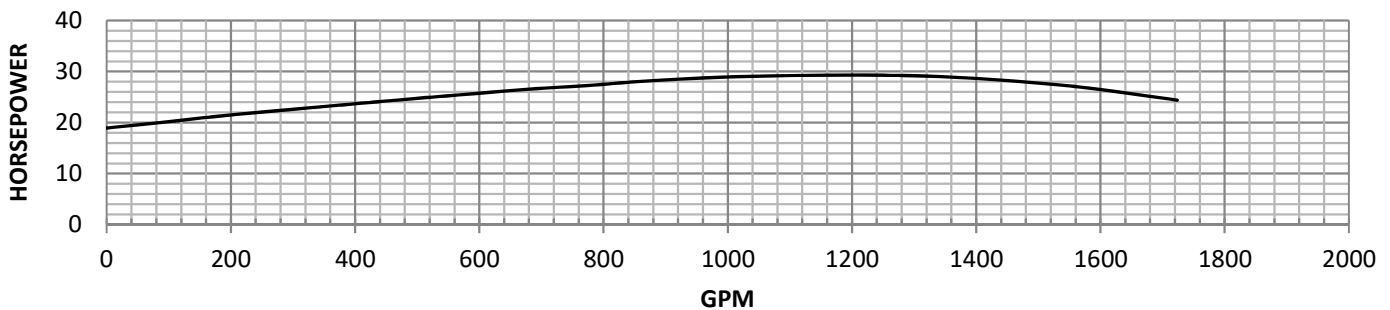
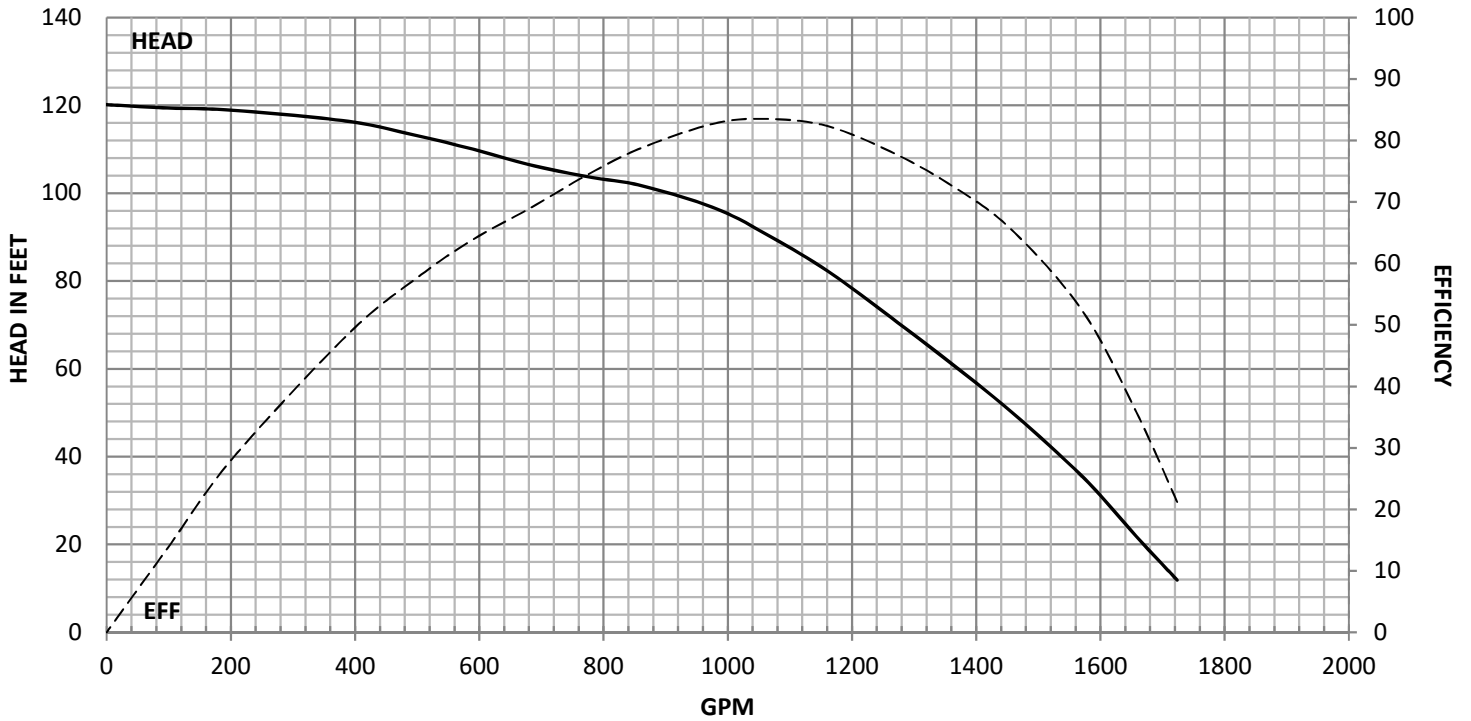


Model:	<b>F8LC</b>	Disch sizes:	<b>6"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1007187048</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>JUL/01/16</b>	Bowl Lateral:	<b>0.863"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>7.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>5.060"</b>	K-Factor:	<b>7.90 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3450</b>	Ns:	<b>3750</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>560</b>			



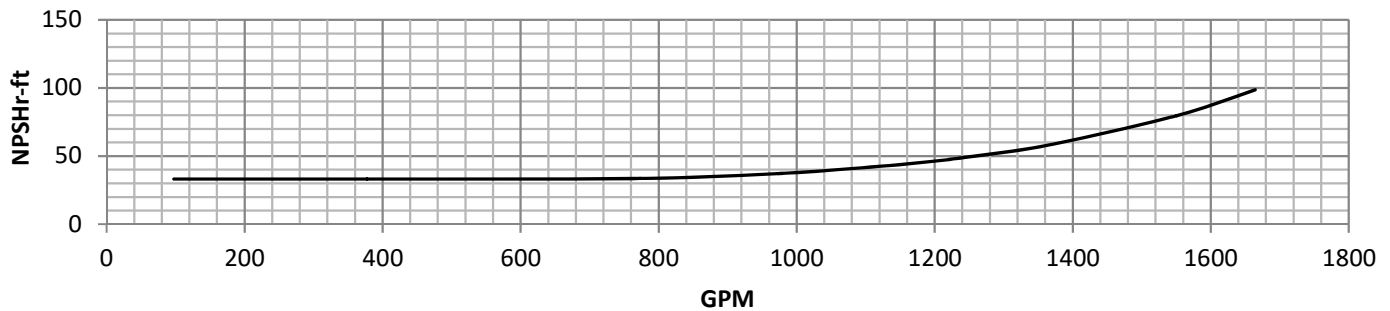
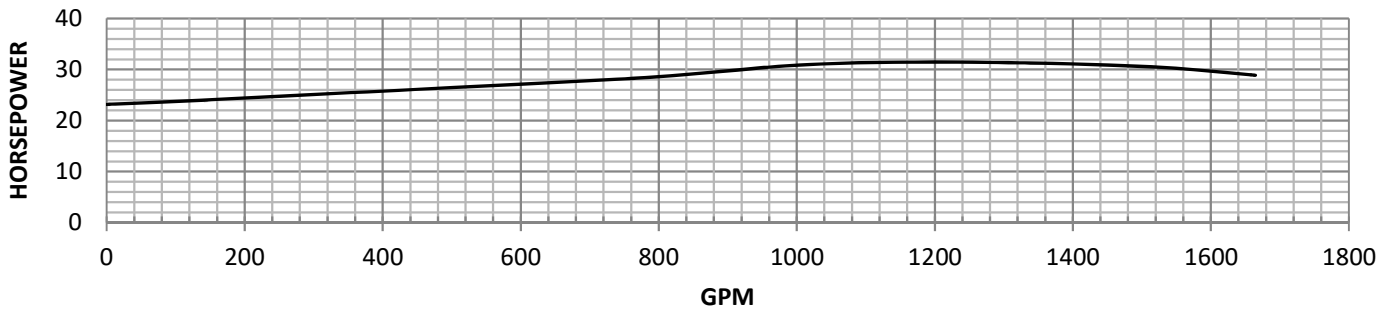
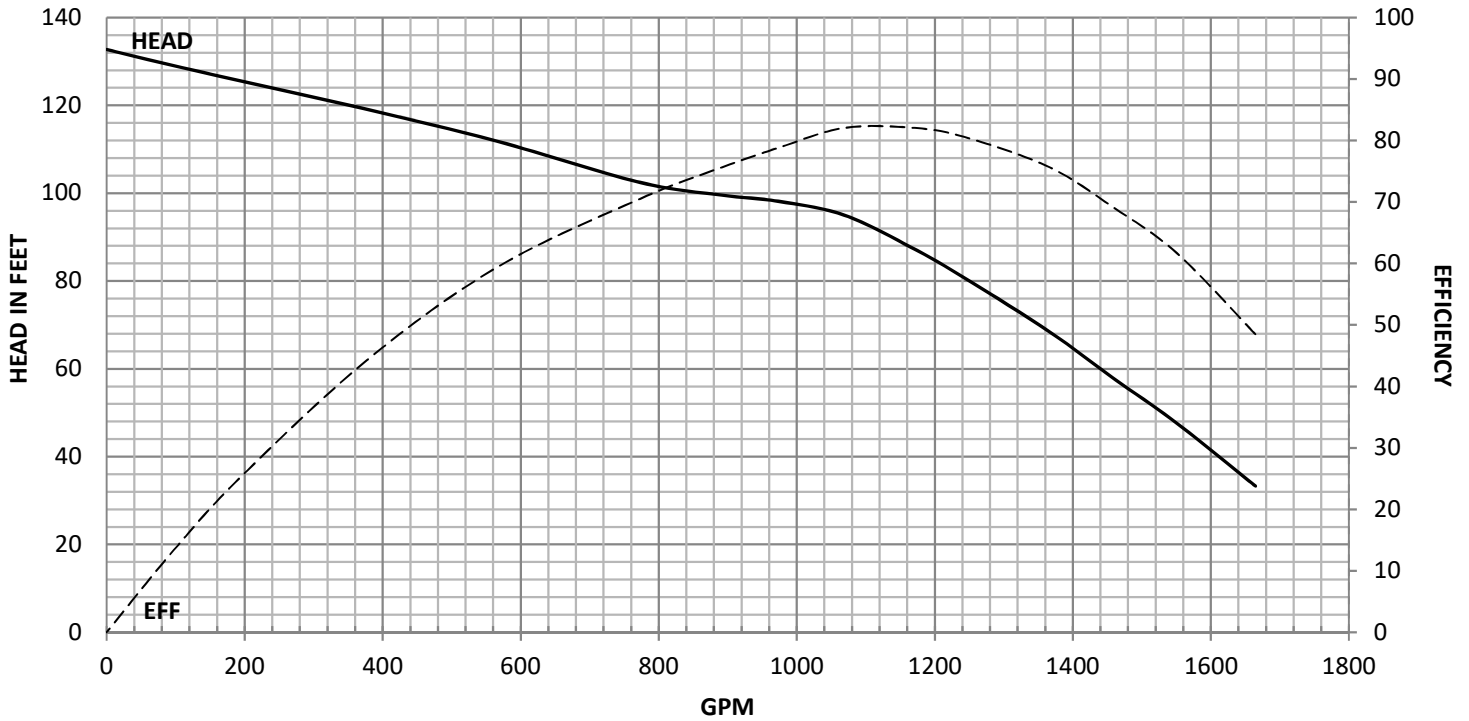


Model:	<b>F8MO</b>	Disch sizes:	<b>6"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0707165198</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>JUL/07/16</b>	Bowl Lateral:	<b>0.910"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>7.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>5.060"</b>	K-Factor:	<b>9.90 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3450</b>	Ns:	<b>3850</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>560</b>			



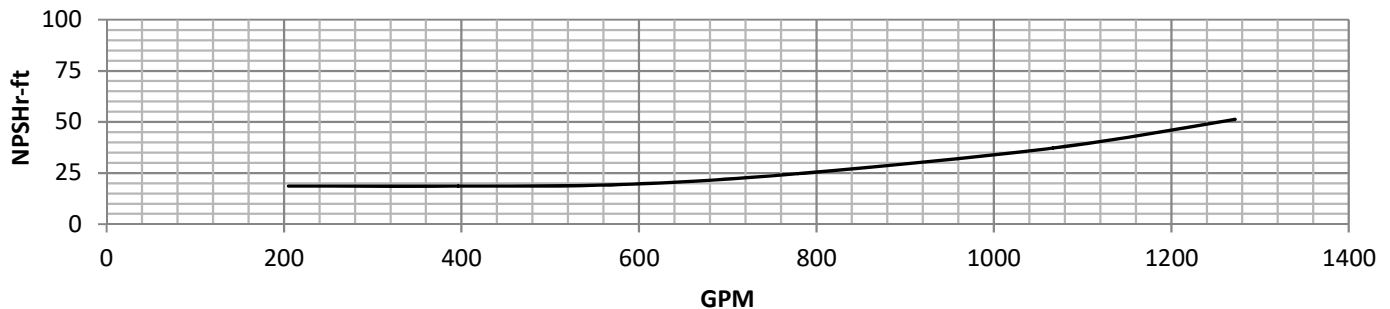
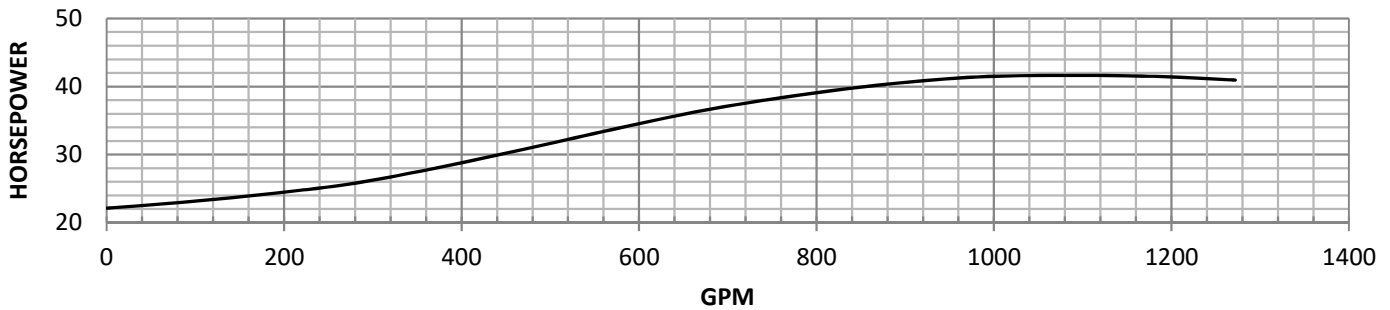
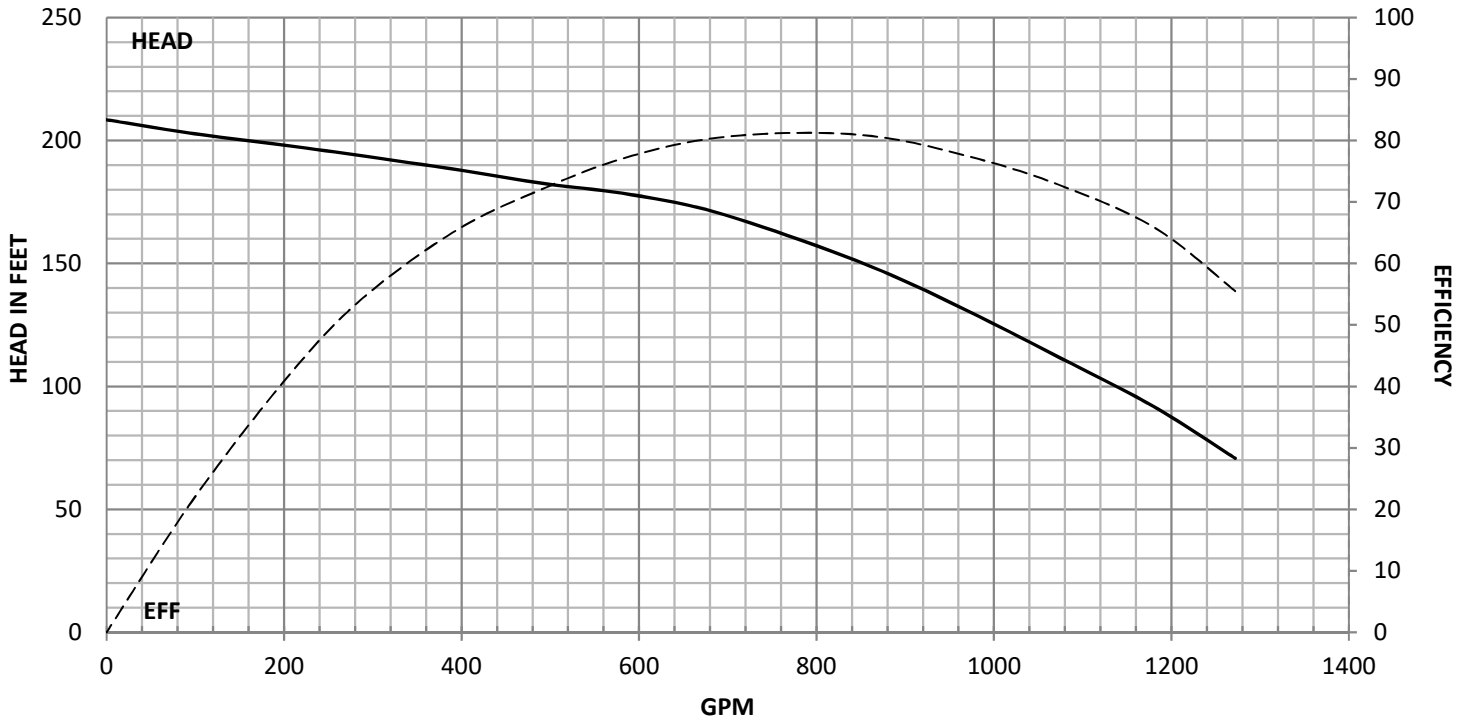


Model:	<b>F8MC</b>	Disch sizes:	<b>6"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2706165171</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>JUN/27/16</b>	Bowl Lateral:	<b>0.863"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>7.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>5.060"</b>	K-Factor:	<b>7.90 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3450</b>	Ns:	<b>3850</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>560</b>			



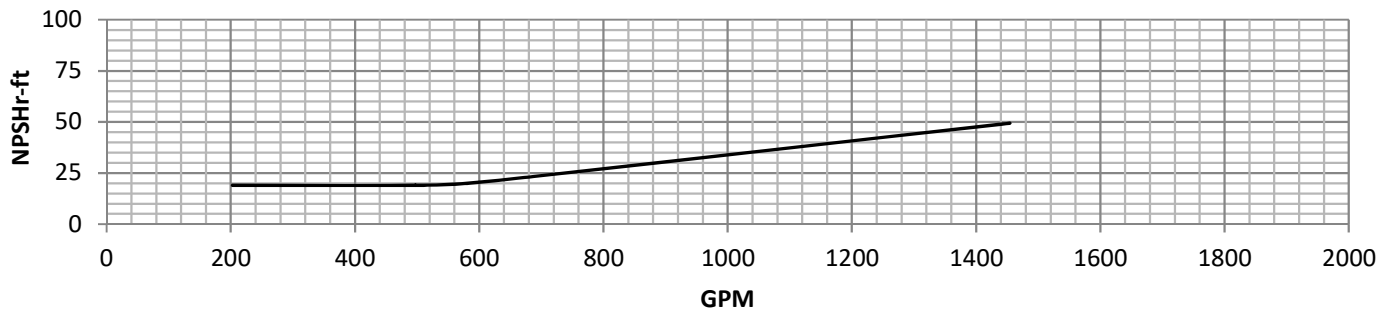
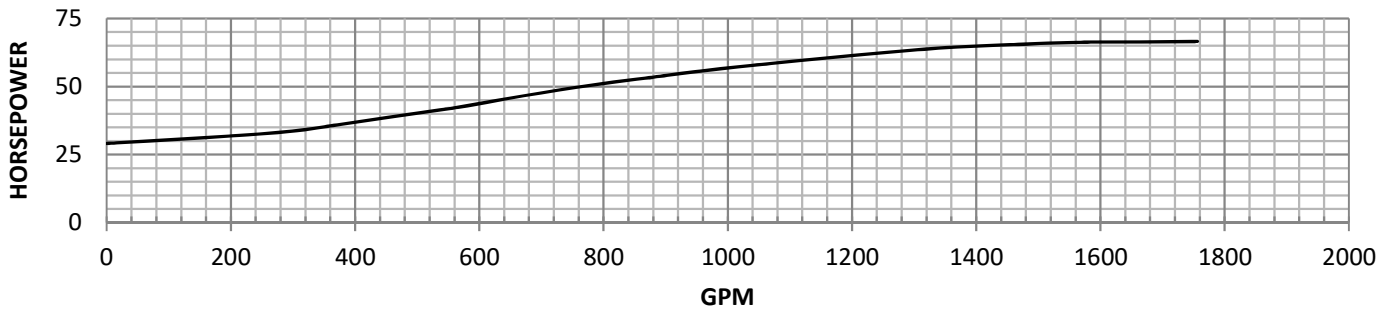
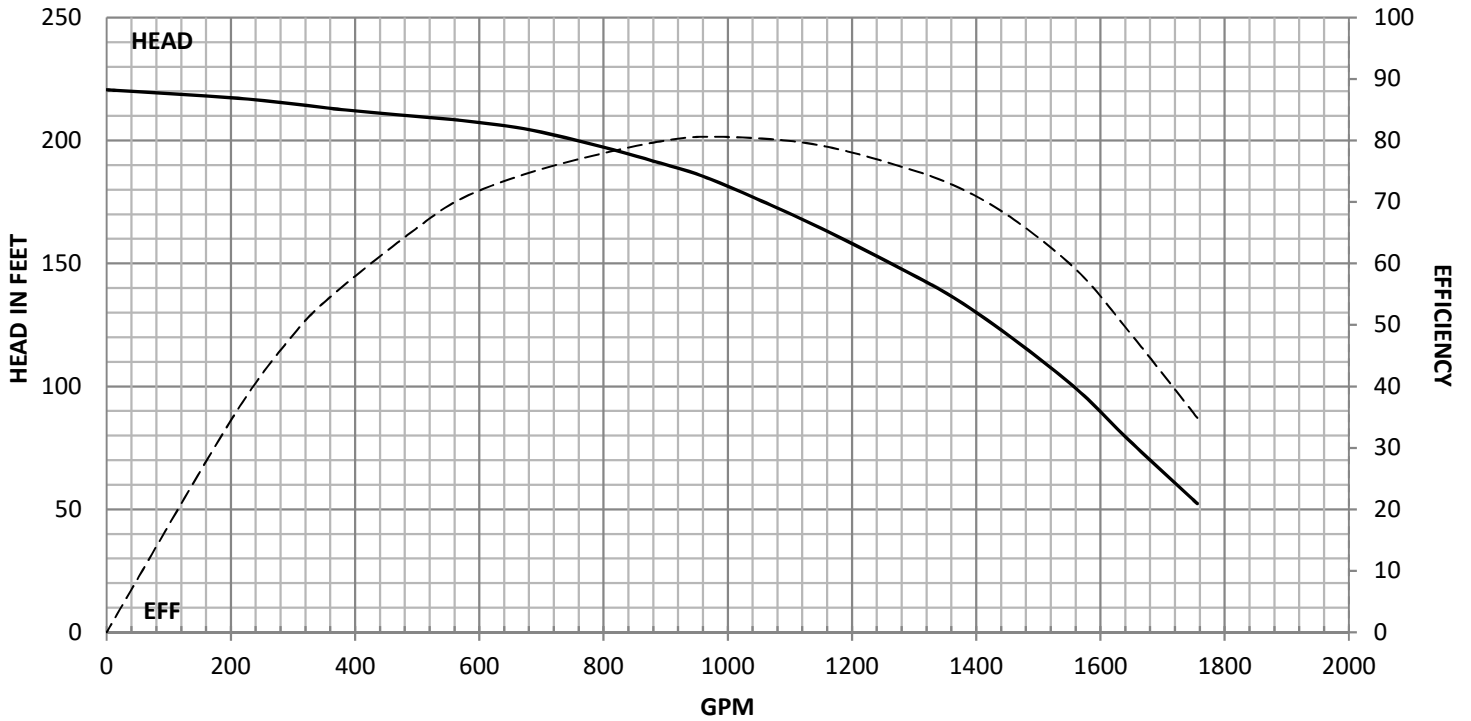


Model:	<b>R9LC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0501153983</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>JAN/05/15</b>	Bowl Lateral:	<b>1.250"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>9.250"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>6.880"</b>	K-Factor:	<b>4.90 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3450</b>	Ns:	<b>2290</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>530</b>			





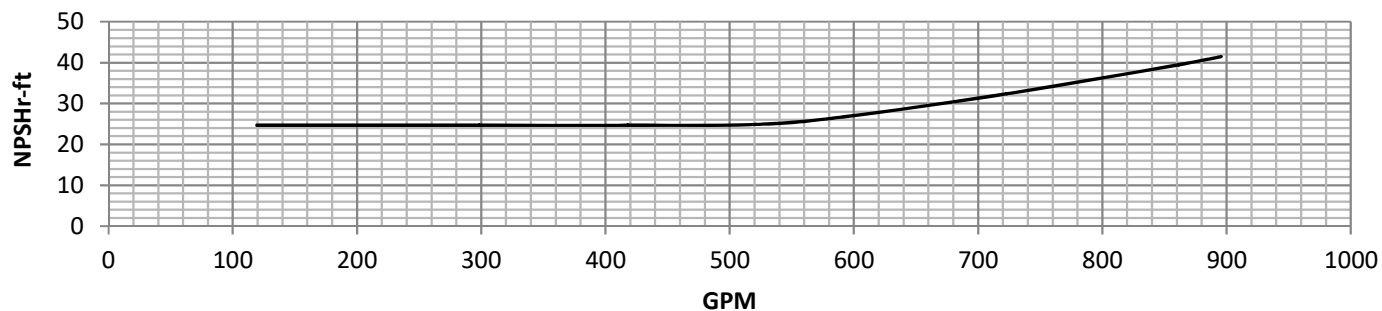
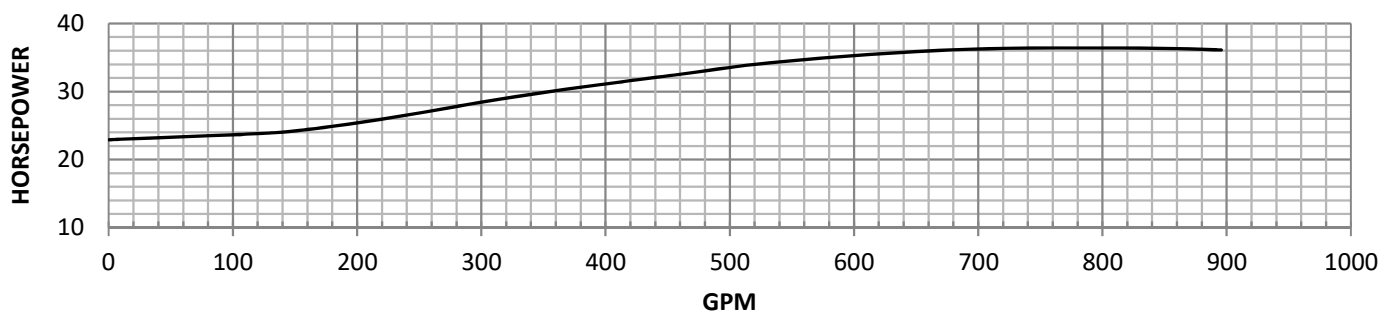
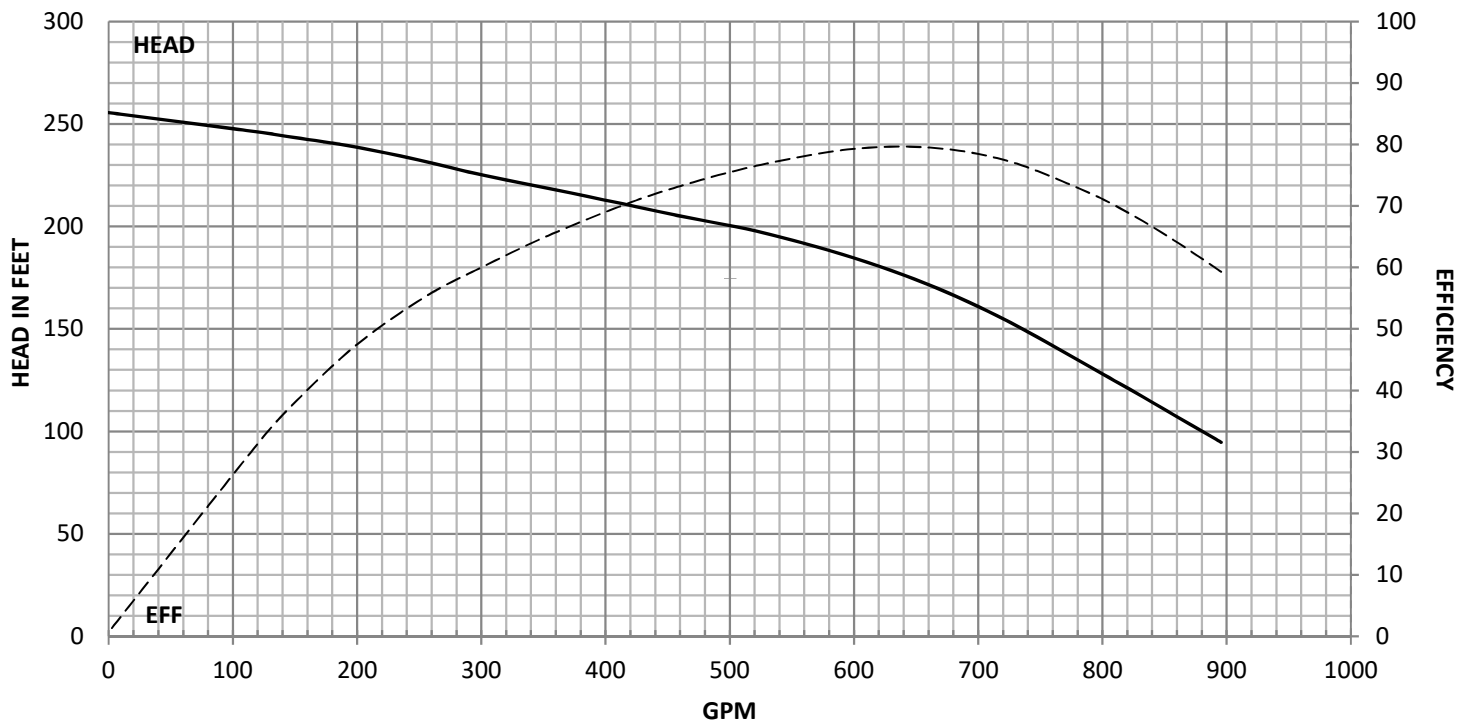
Model:	<b>R9HC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>3012143973</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>DEC/30/14</b>	Bowl Lateral:	<b>1.250"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>9.250"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>6.880"</b>	K-Factor:	<b>7.00 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3450</b>	Ns:	<b>2300</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>530</b>			





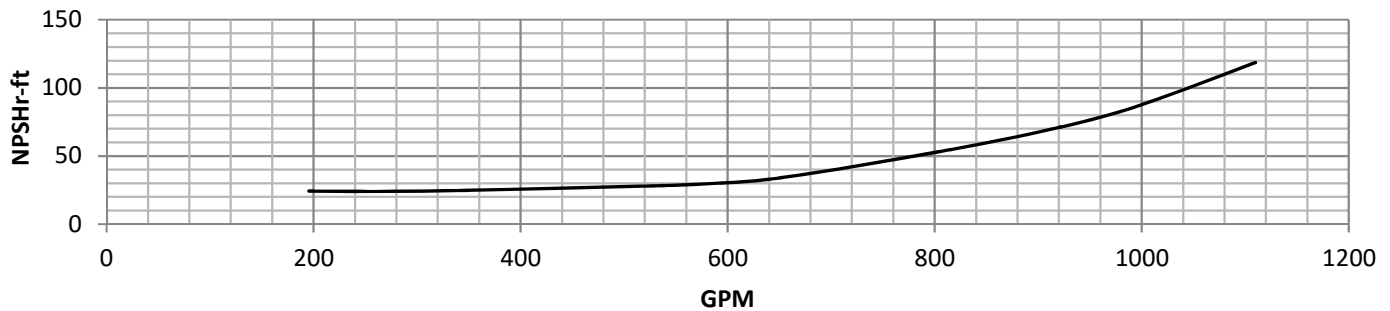
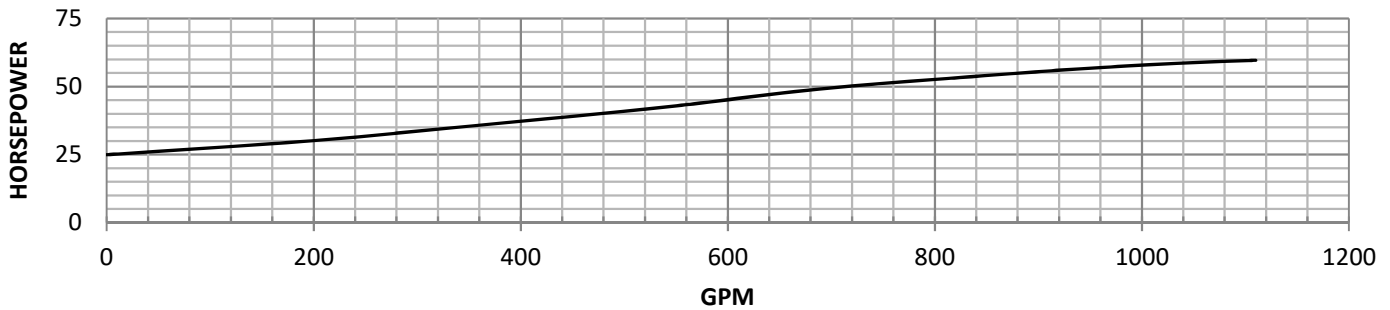
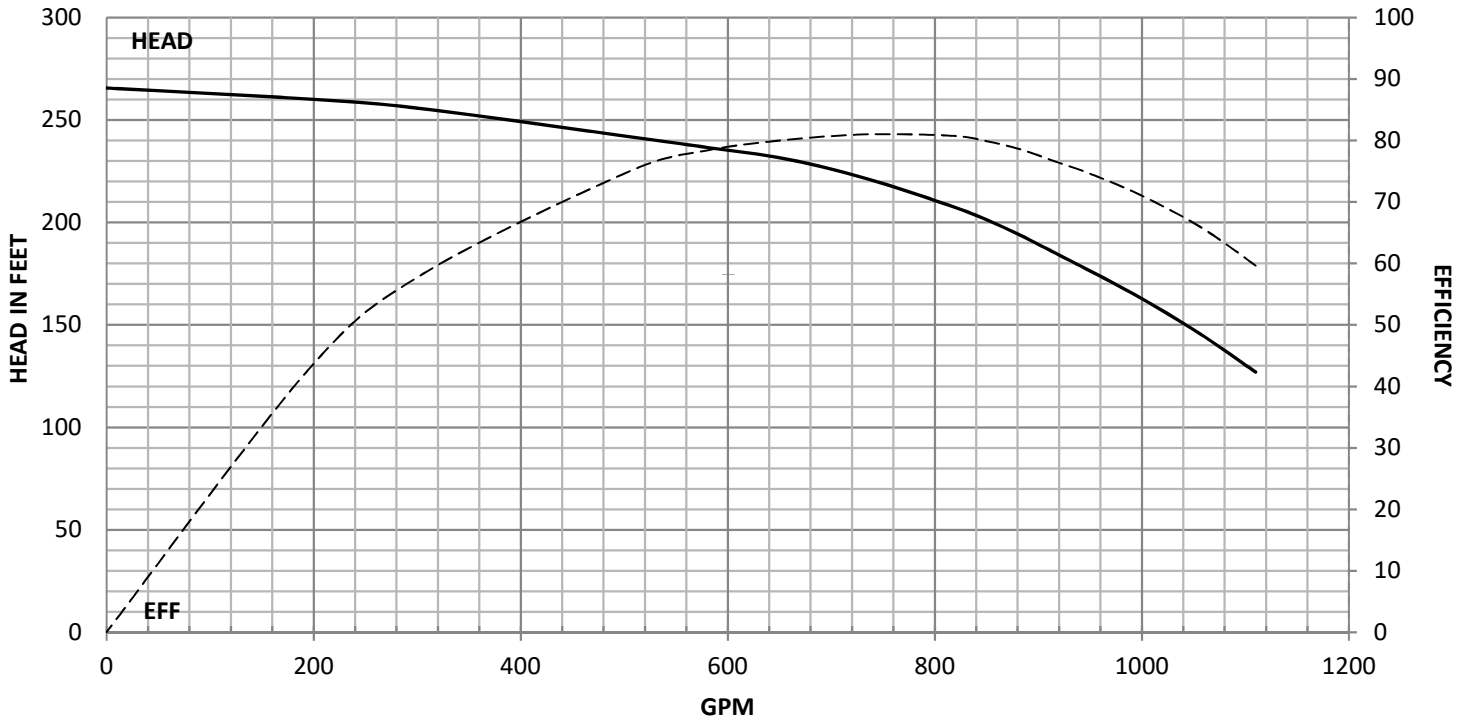


Model:	<b>W10LC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1311154722</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-3.0</b>	
Rev.:	<b>NOV/13/15</b>	Bowl Lateral:	<b>1.250"</b>	2 Stage	<b>-2.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>9.500"</b>	3 Stage	<b>-1.0</b>	
Imp. Diam.:	<b>7.370"</b>	K-Factor:	<b>4.60 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3520</b>	Ns:	<b>1700</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>500</b>			



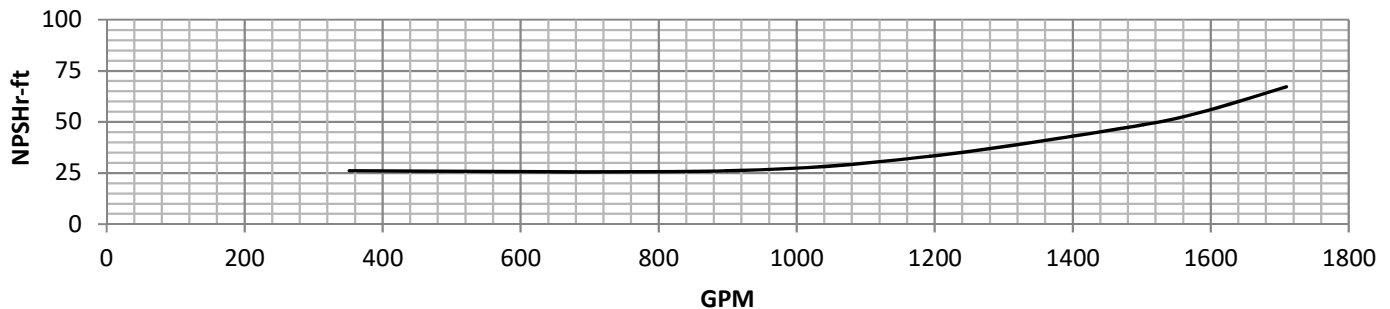
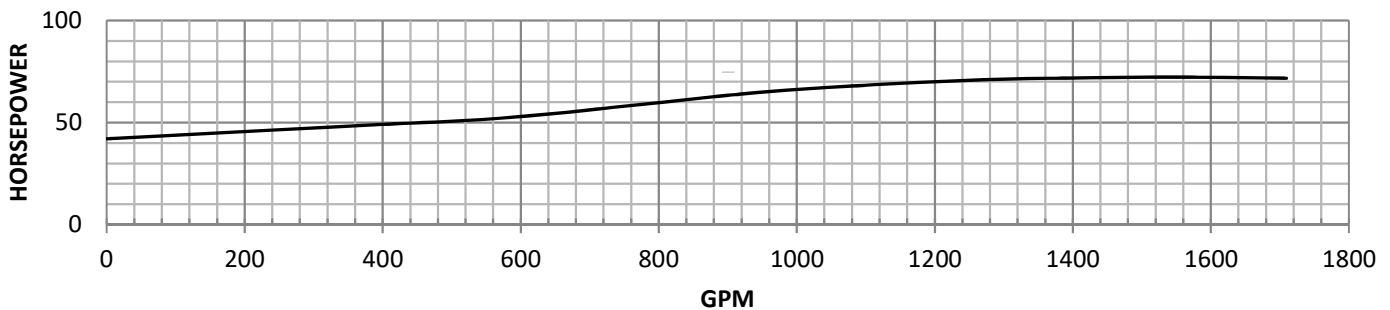
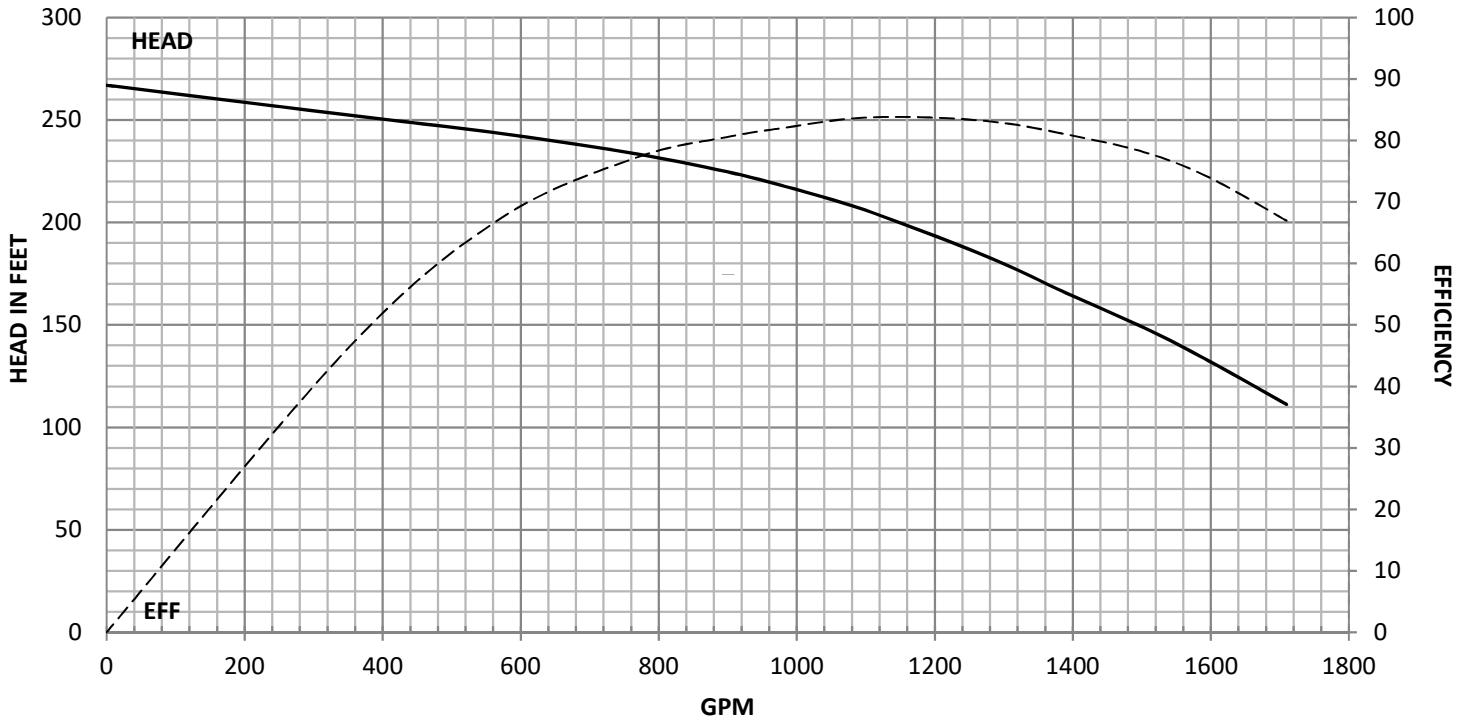


Model:	<b>W10HC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1811154724</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-3.0</b>	
Rev.:	<b>NOV/18/15</b>	Bowl Lateral:	<b>1.250"</b>	2 Stage	<b>-2.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>9.500"</b>	3 Stage	<b>-1.0</b>	
Imp. Diam.:	<b>7.310"</b>	K-Factor:	<b>4.65 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3520</b>	Ns:	<b>1695</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>500</b>			



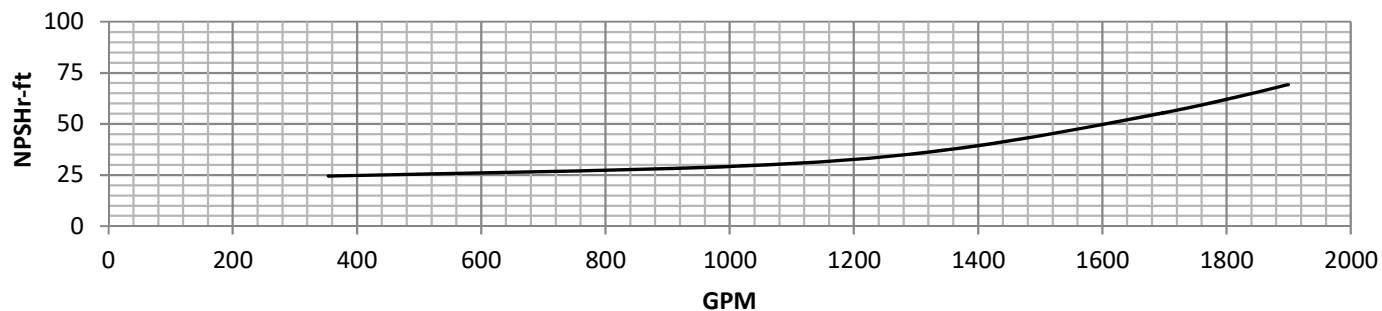
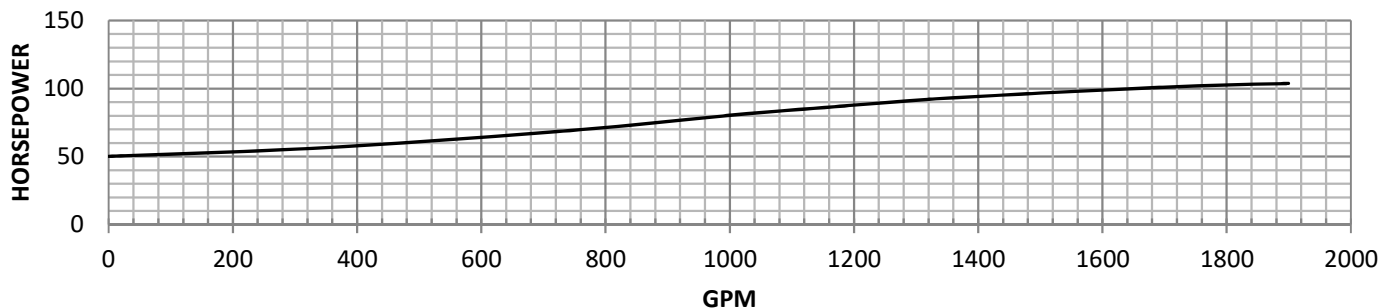
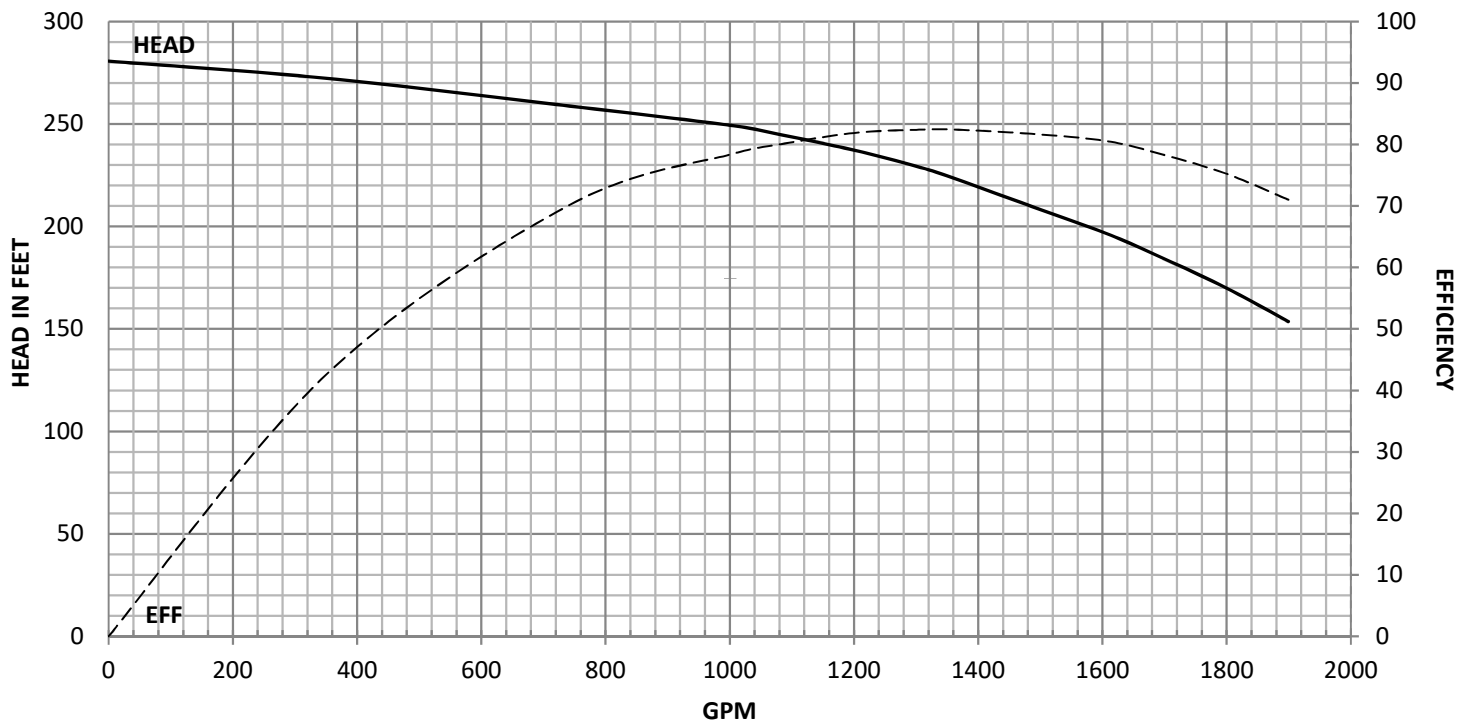


Model:	<b>R10LC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2002154056</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>FEB/20/15</b>	Bowl Lateral:	<b>1.638"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>10.250"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>7.500"</b>	K-Factor:	<b>6.00 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3520</b>	Ns:	<b>2260</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>520</b>			



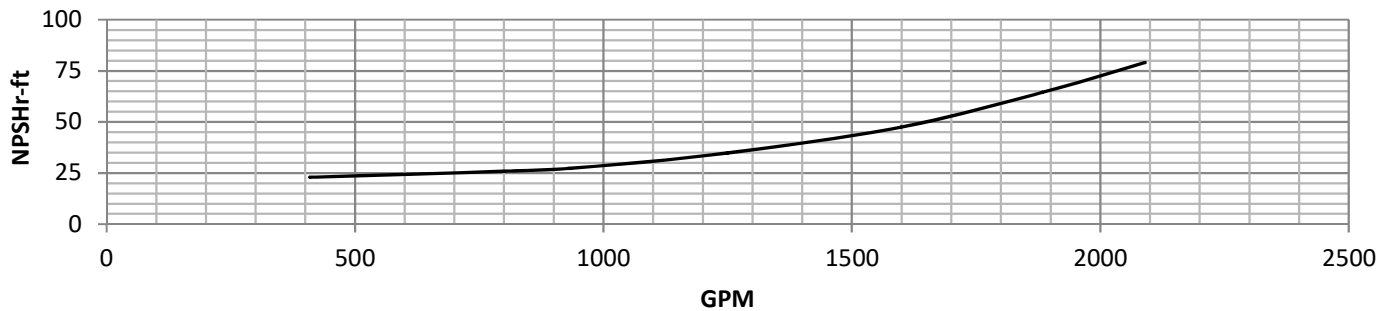
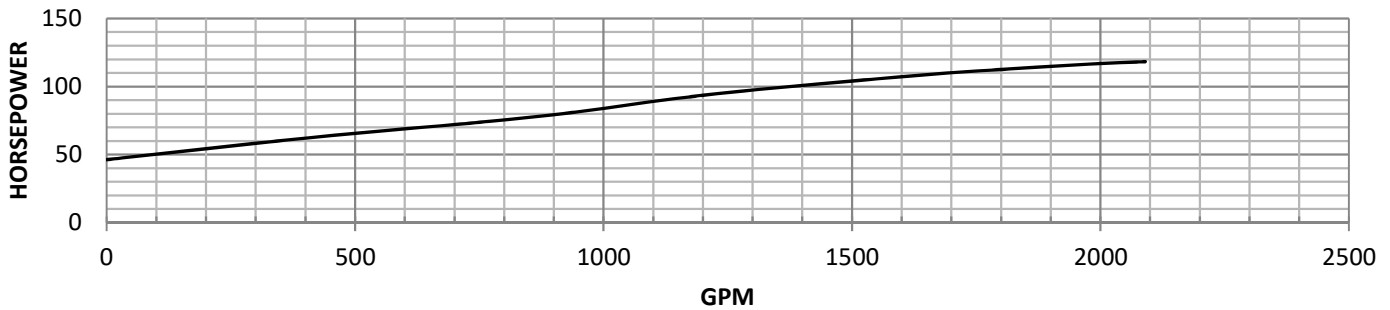
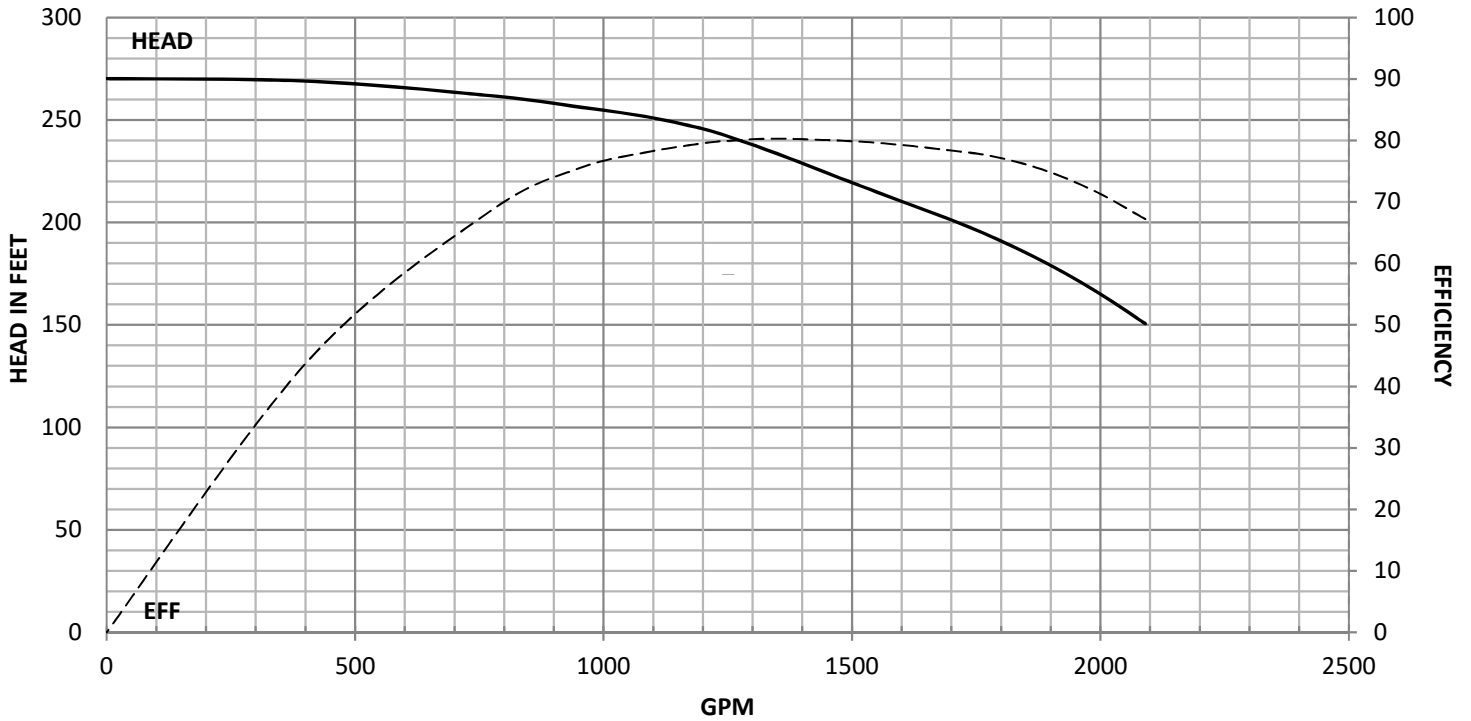


Model:	<b>R10MC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2002154055</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>FEB/20/15</b>	Bowl Lateral:	<b>1.638"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>10.250"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>7.500"</b>	K-Factor:	<b>5.48 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3520</b>	Ns:	<b>2238</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>520</b>			



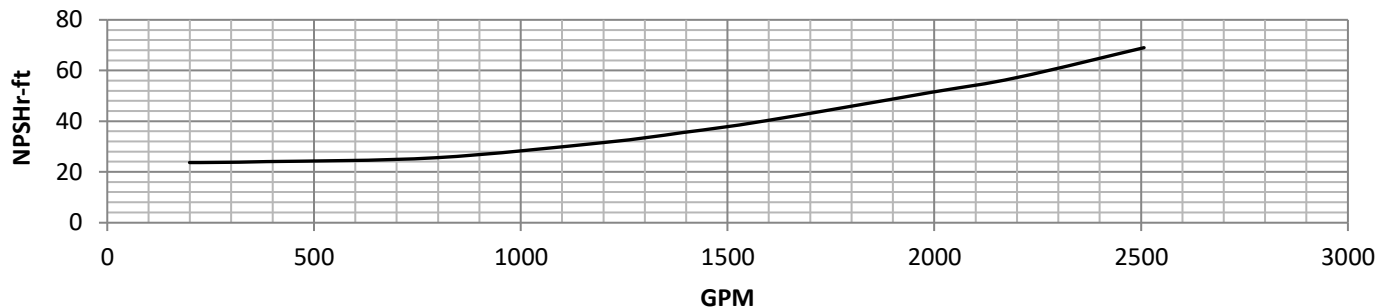
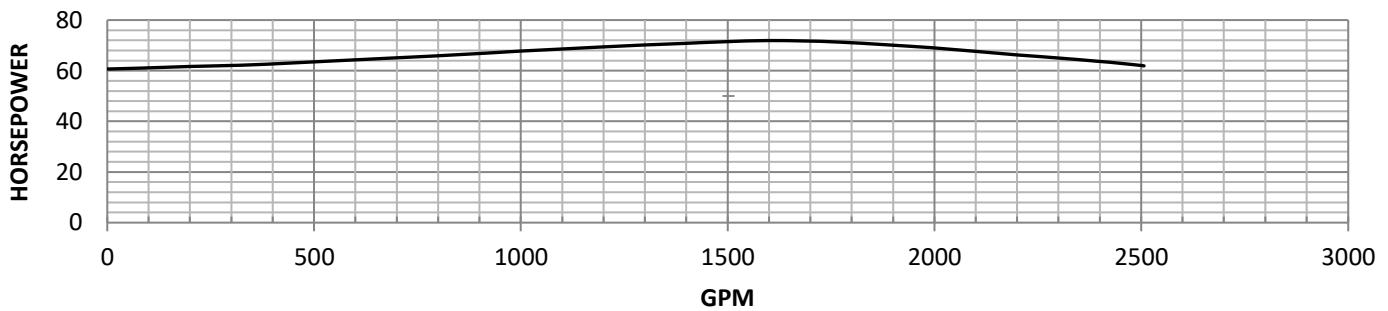
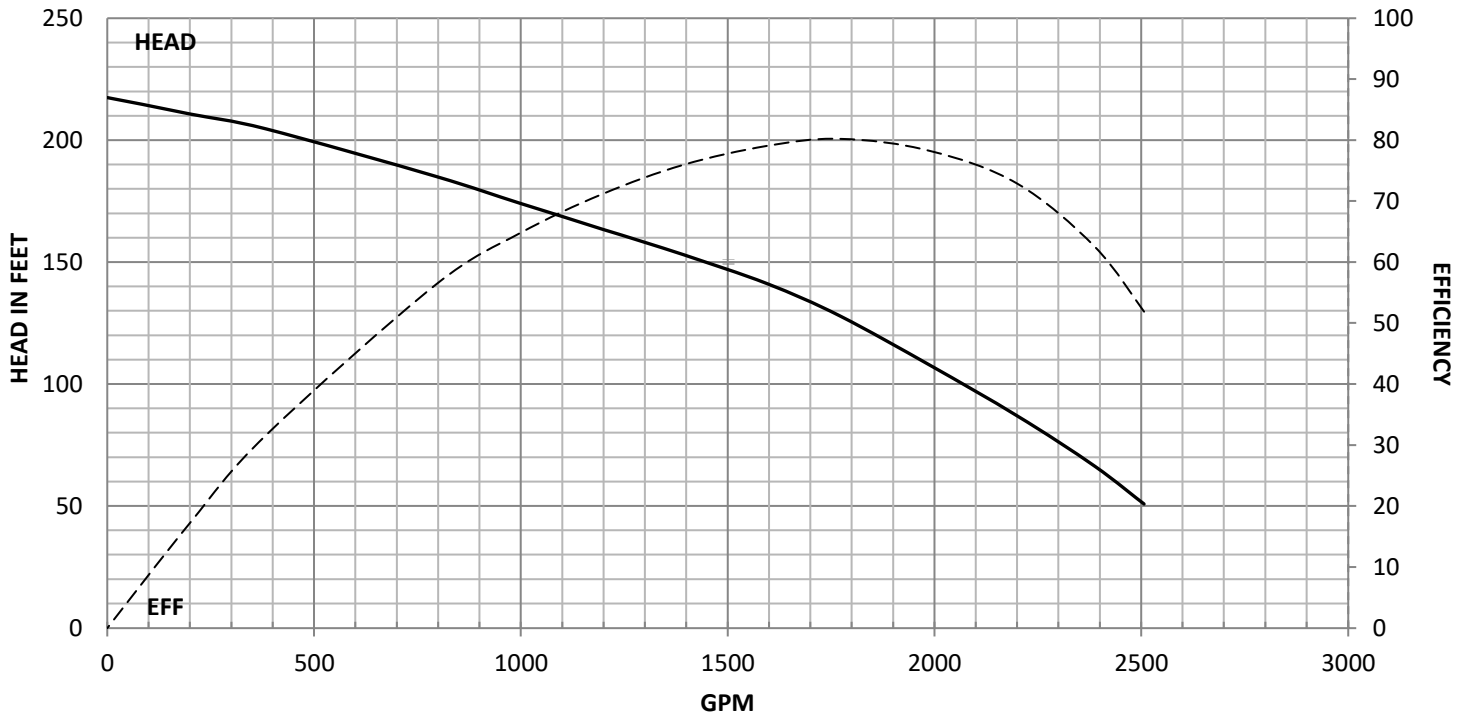


Model:	<b>R10HC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1902154053</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>FEB/19/15</b>	Bowl Lateral:	<b>1.638"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>10.250"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>7.500"</b>	K-Factor:	<b>4.95 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3520</b>	Ns:	<b>2215</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>520</b>			



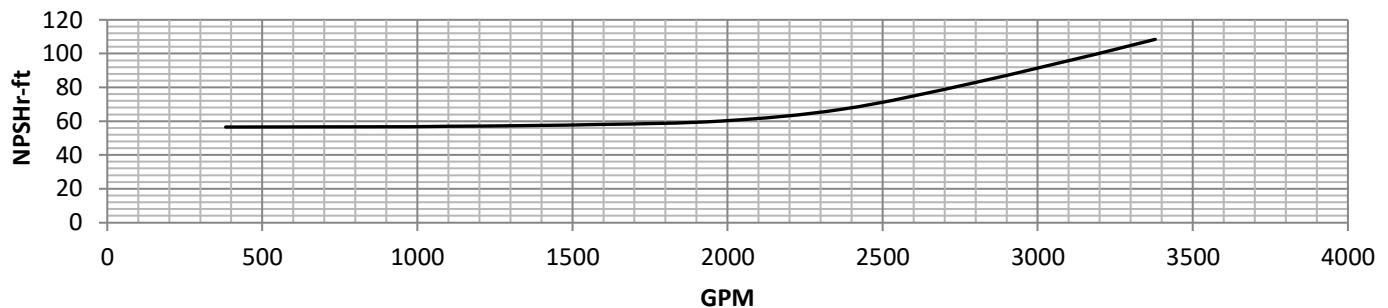
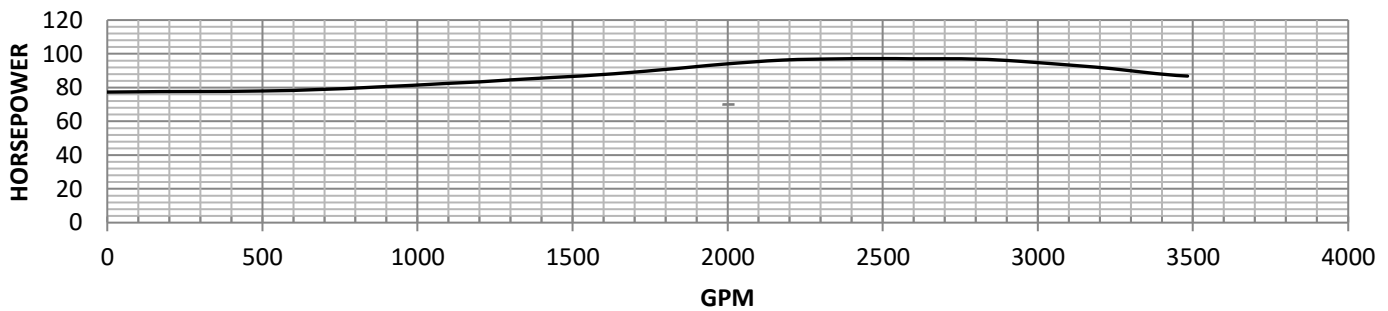
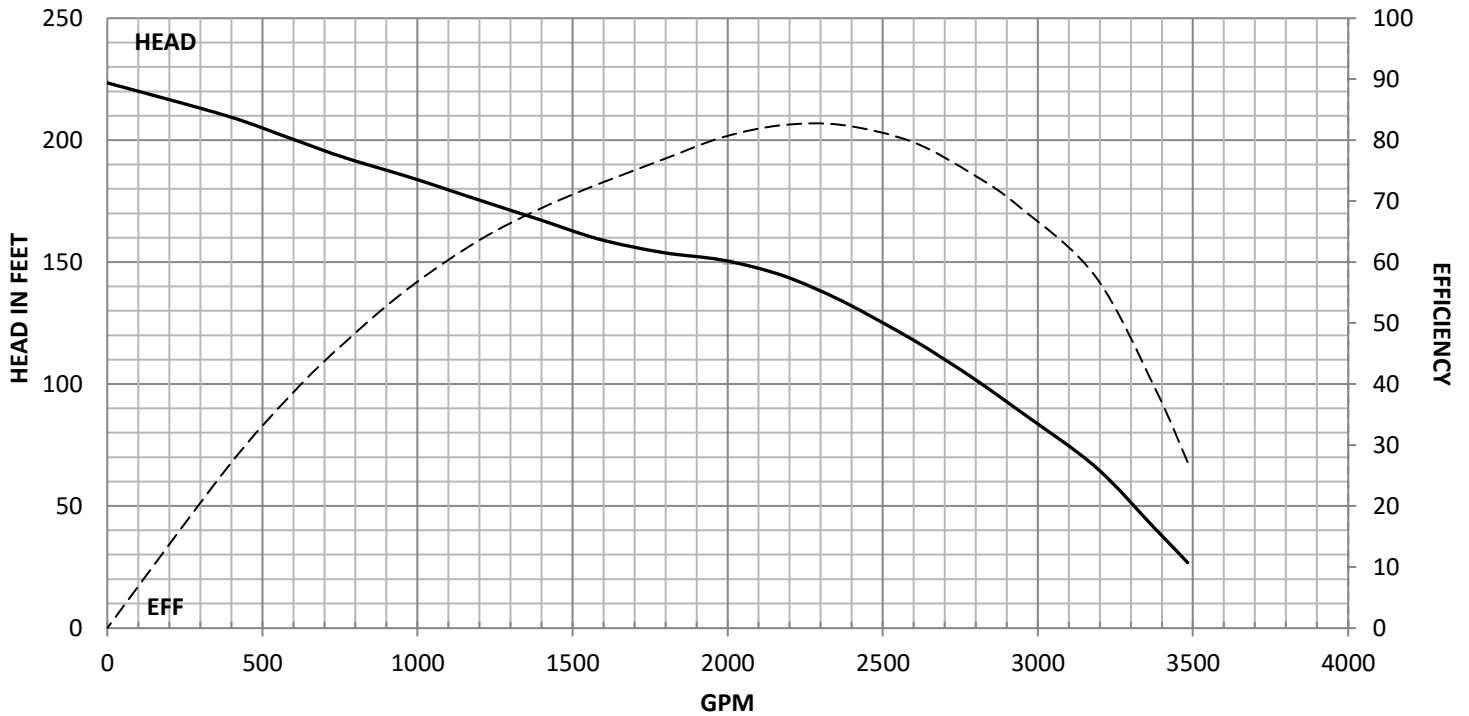


Model:	<b>F10LC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1801197401</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>JAN/18/19</b>	Bowl Lateral:	<b>1.000"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>9.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>6.370"</b>	K-Factor:	<b>12.00 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3520</b>	Ns:	<b>3824</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>530</b>			



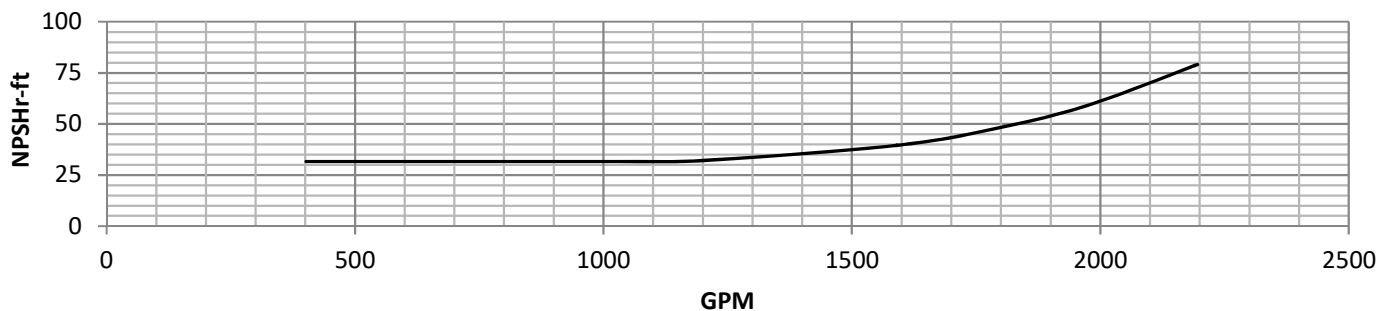
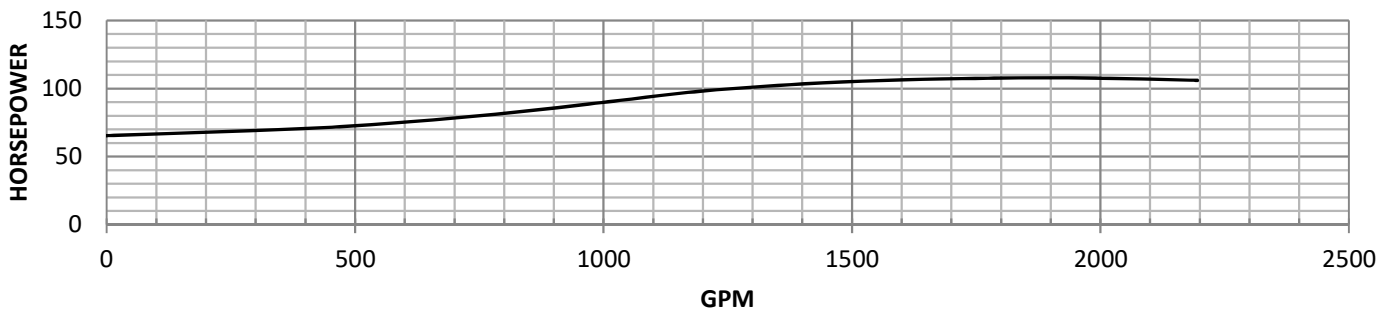
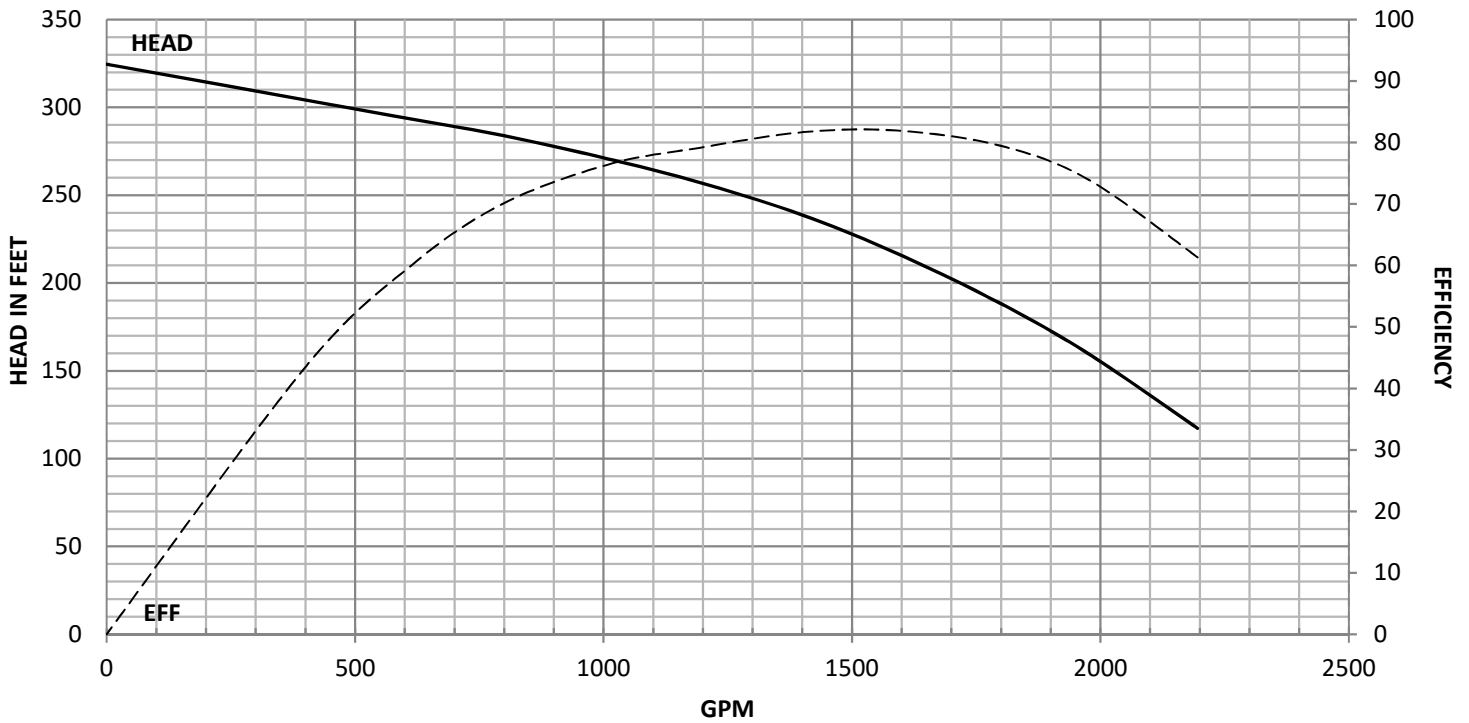


Model:	<b>F10MC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2109187237</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>SEP/21/18</b>	Bowl Lateral:	<b>1.000"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>9.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>6.370"</b>	K-Factor:	<b>12.00 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3520</b>	Ns:	<b>4127</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>530</b>			





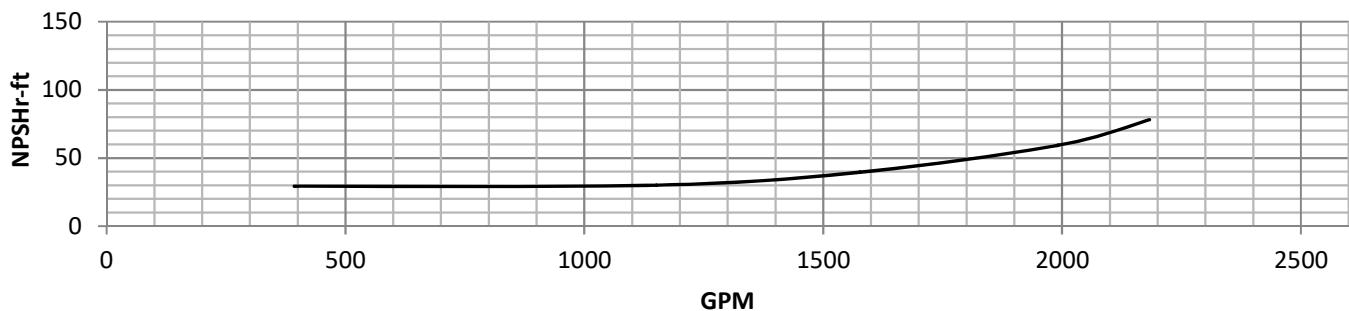
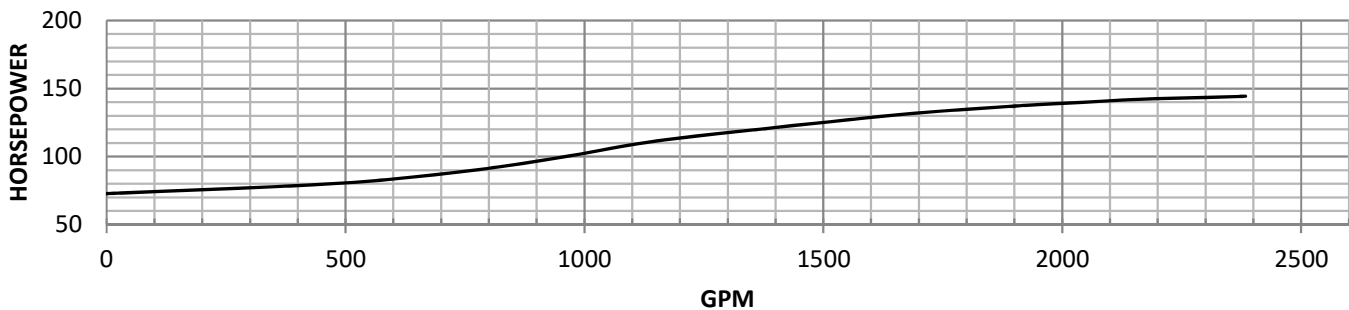
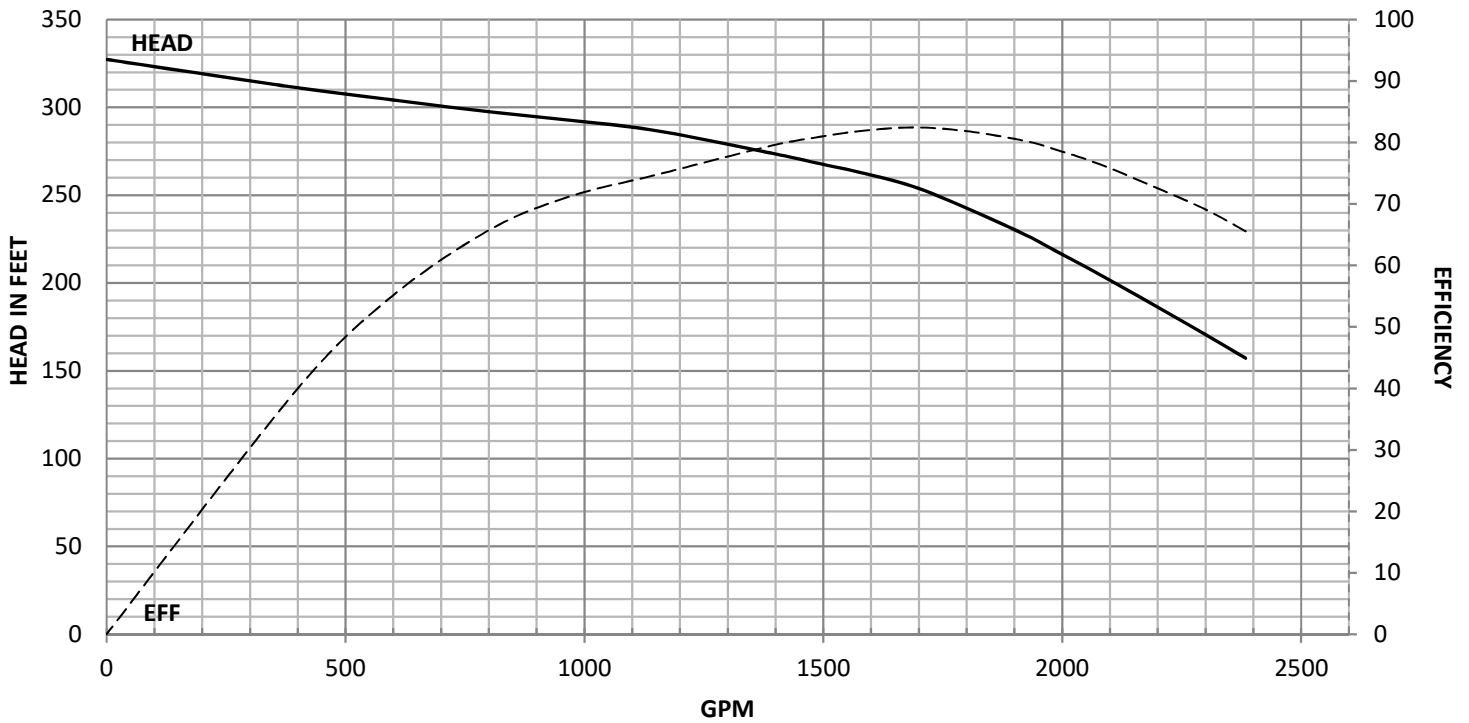
Model:	<b>R11LC</b>	Disch sizes:	<b>6", 8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1902154053</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>FEB/19/15</b>	Bowl Lateral:	<b>1.500"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>11.000"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.130"</b>	K-Factor:	<b>7.10 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3520</b>	Ns:	<b>2230</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>505</b>			





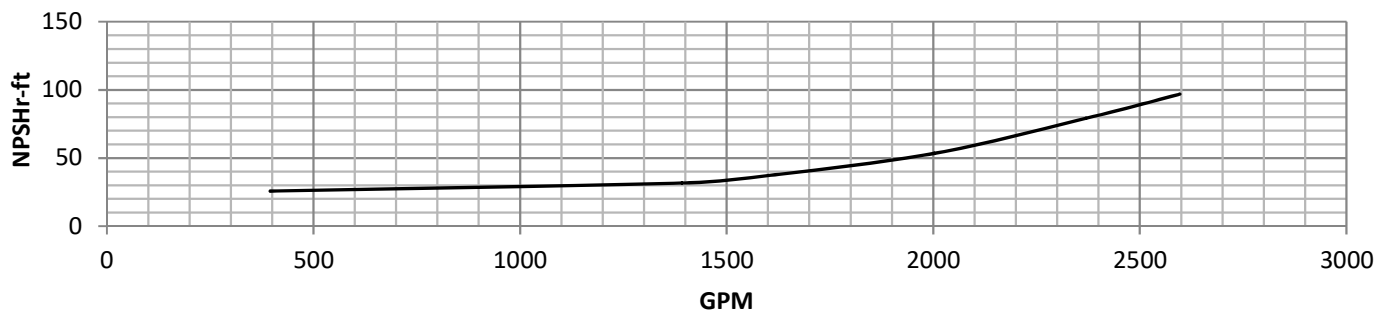
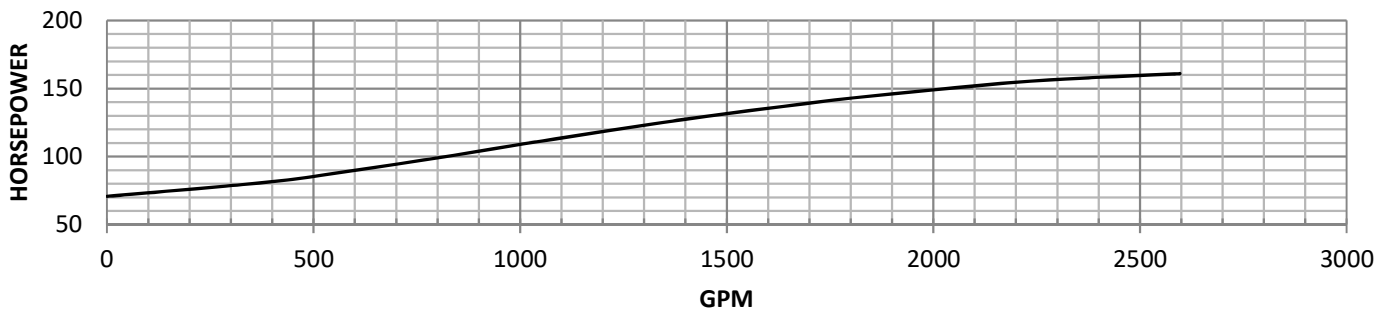
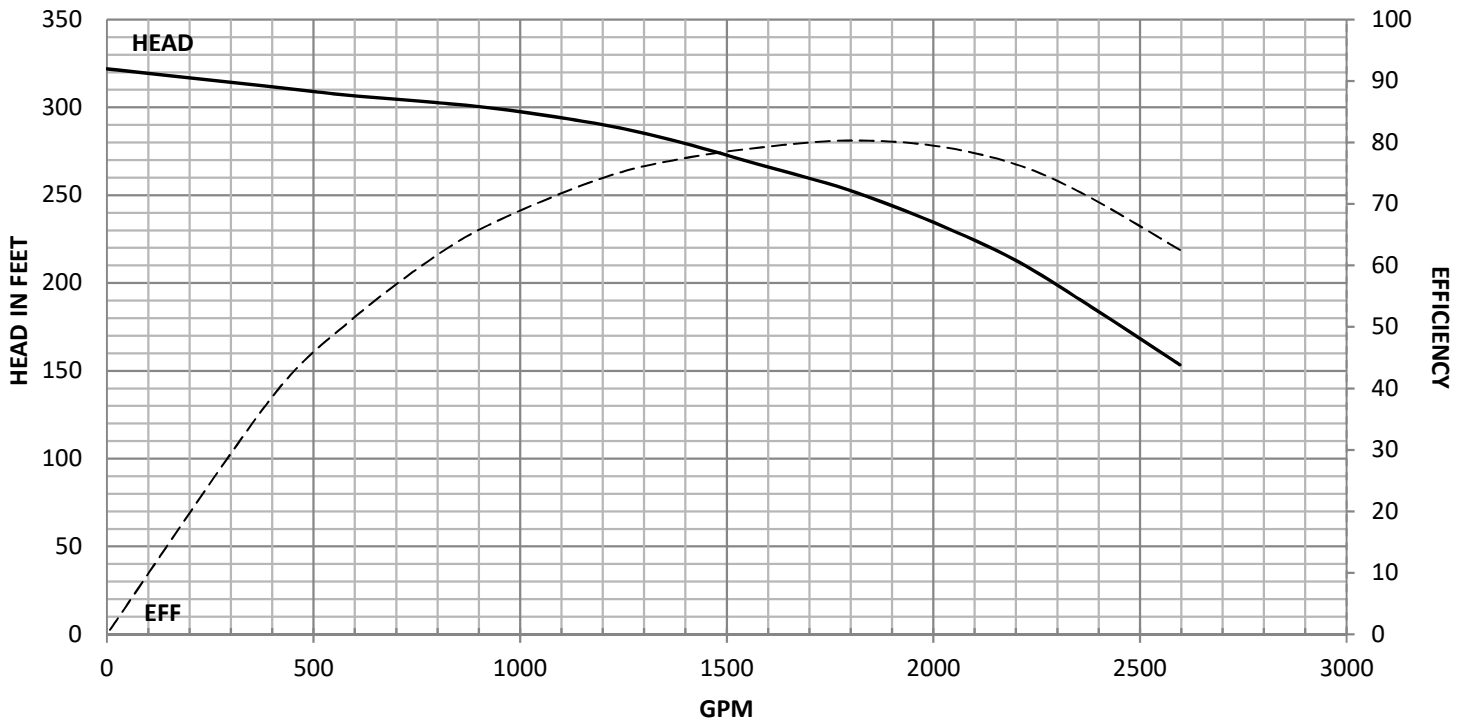


Model:	<b>R11MC</b>	Disch sizes:	<b>6", 8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve base on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1111143877</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>NOV/11/14</b>	Bowl Lateral:	<b>1.500"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>11.000"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.130"</b>	K-Factor:	<b>7.00 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3520</b>	Ns:	<b>2200</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>505</b>			





Model:	<b>R11HC</b>	Disch sizes:	<b>6", 8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve base 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.:	<b>2811143907</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>FEB/28/14</b>	Bowl Lateral:	<b>1.500"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>11.000"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.130"</b>	K-Factor:	<b>6.80 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>3520</b>	Ns:	<b>2130</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>505</b>			



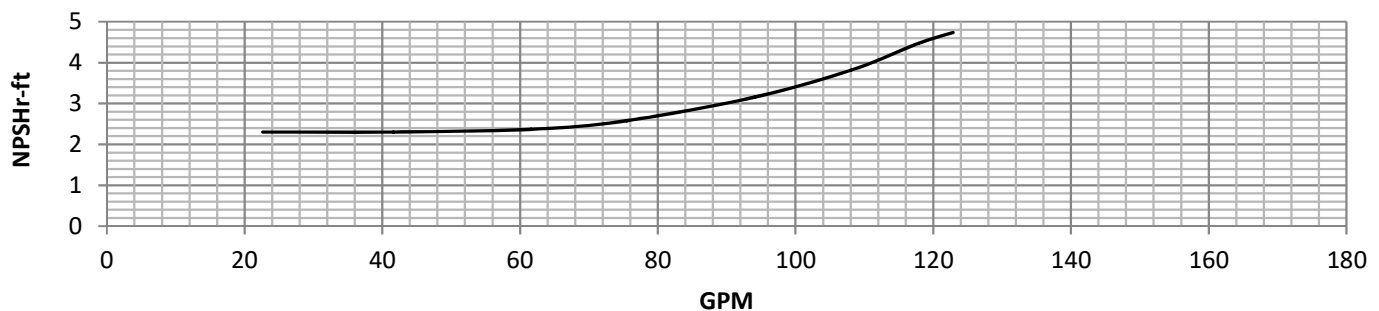
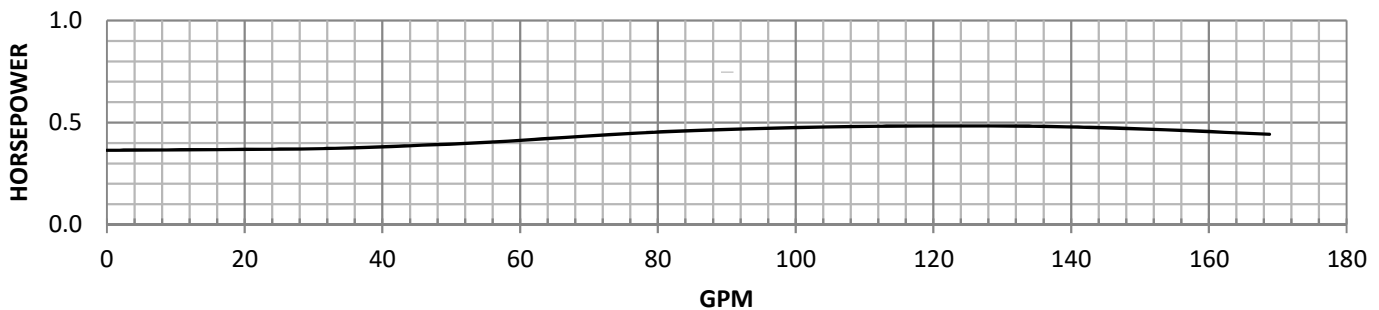
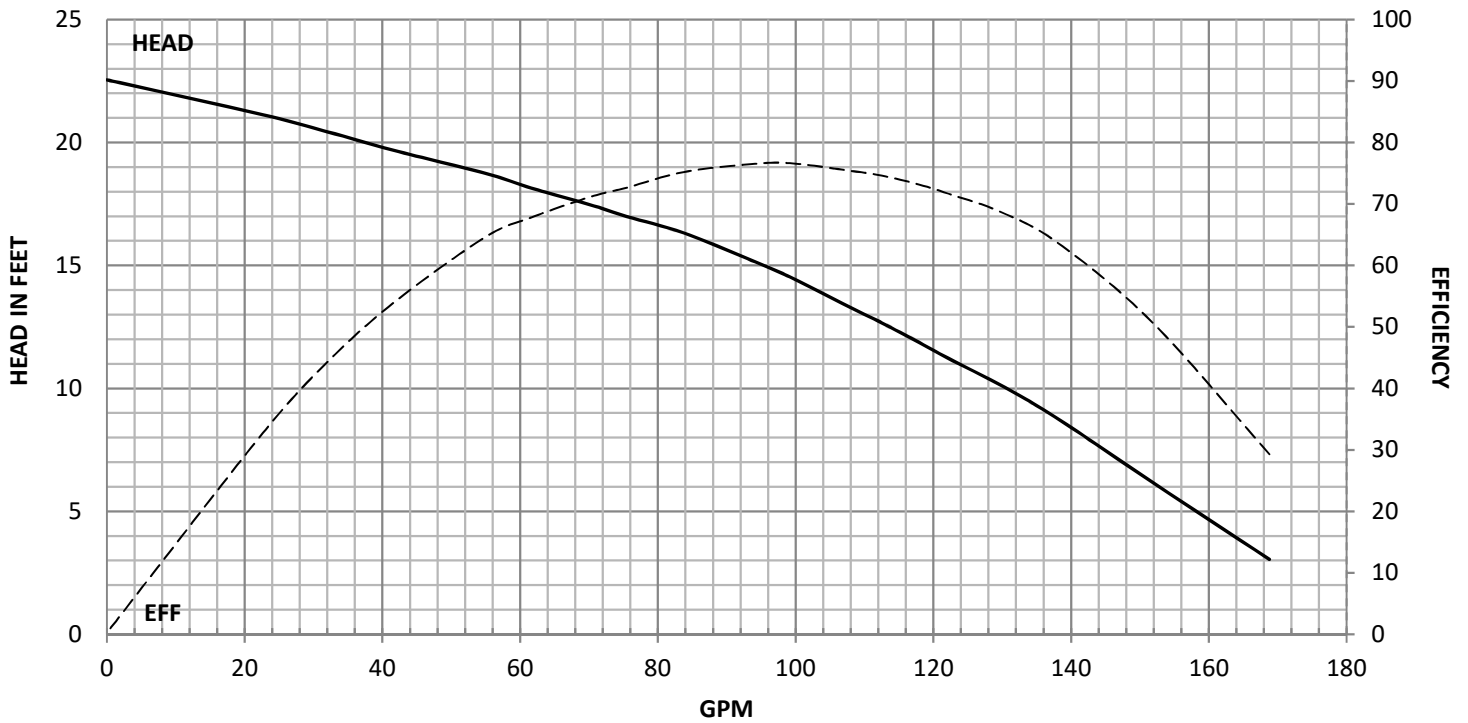


# **Vertical Turbine Pump Curves**

1770 RPM - 60 Cycle performance

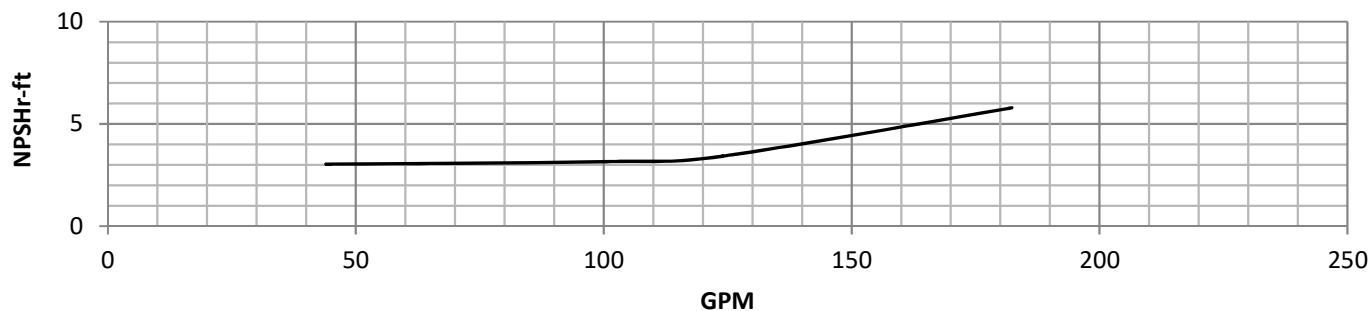
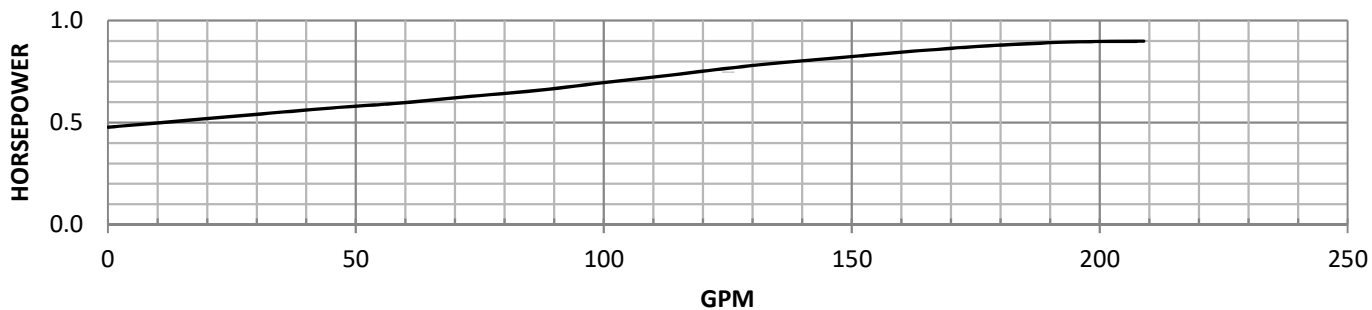
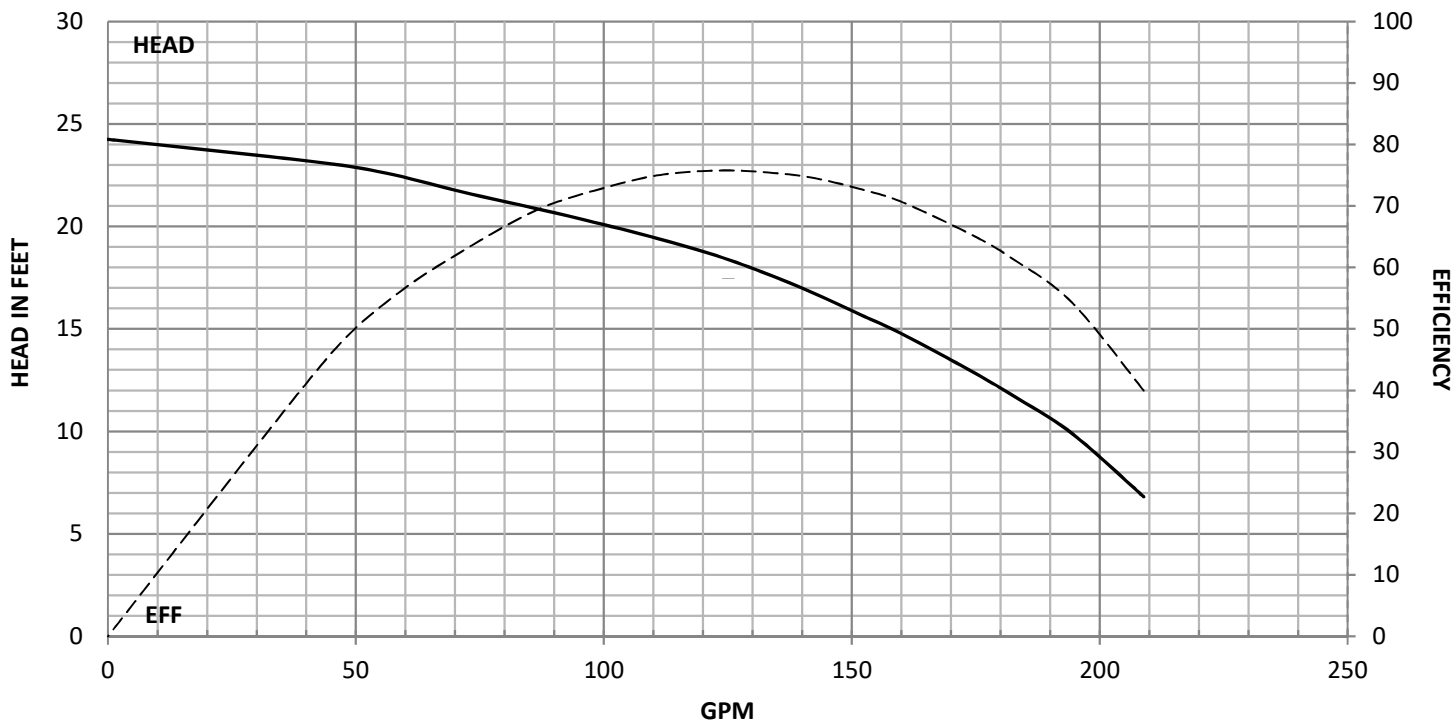


Model:	<b>R6LC</b>	Disch sizes:	<b>4"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1501154002</b>	Shaft Dia:	<b>1.000"</b>	1 Stage	<b>-3</b>	
Rev.:	<b>JAN/15/15</b>	Bowl Lateral:	<b>0.418"</b>	2 Stage	<b>-2</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>5.900"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>4.220"</b>	K-Factor:	<b>2.10 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2100</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>560</b>			



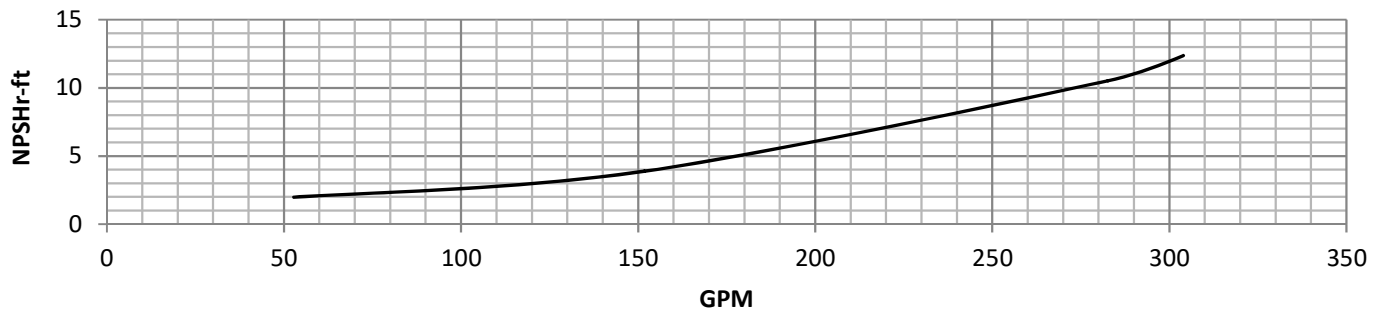
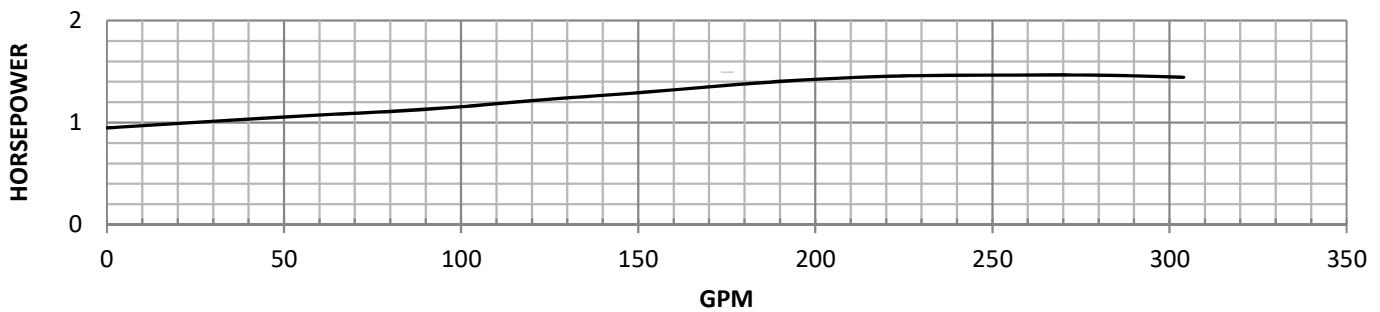
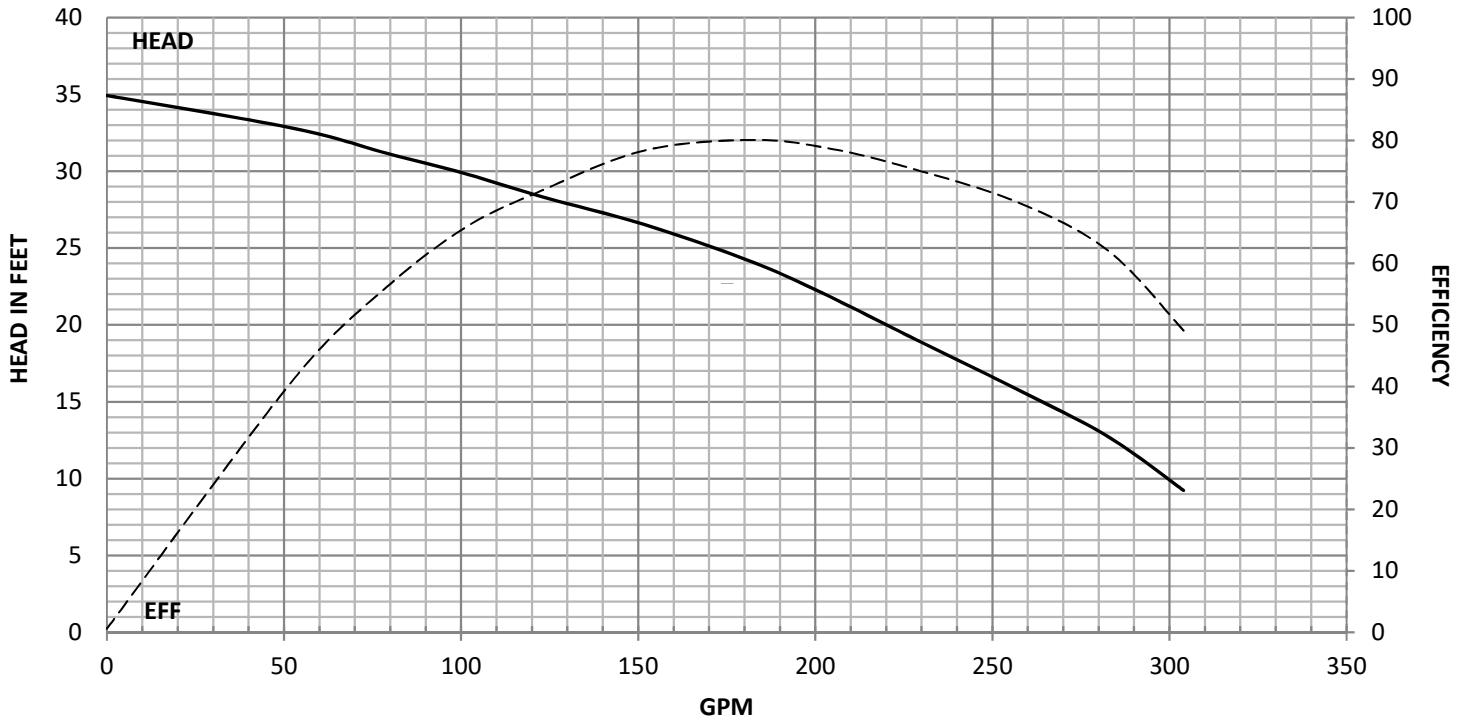


Model:	<b>R6HC</b>	Disch sizes:	<b>4"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0811143872</b>	Shaft Dia:	<b>1.000"</b>	1 Stage	<b>-3</b>	
Rev.:	<b>NOV/08/14</b>	Bowl Lateral:	<b>0.418"</b>	2 Stage	<b>-2</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>5.900"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>4.220"</b>	K-Factor:	<b>2.10 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2160</b>			
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>560</b>			



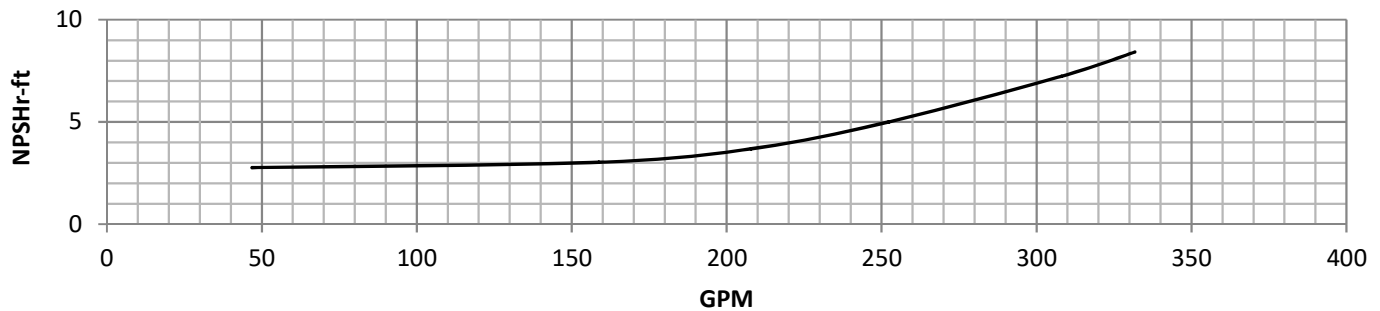
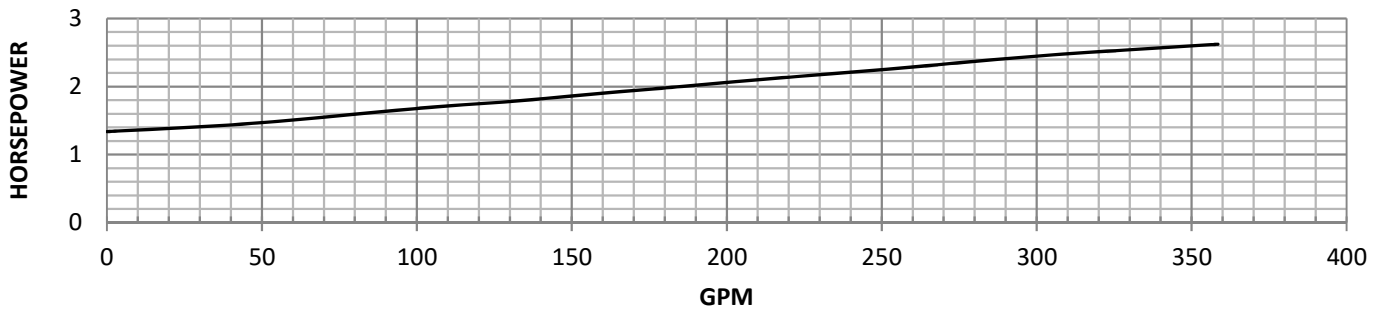
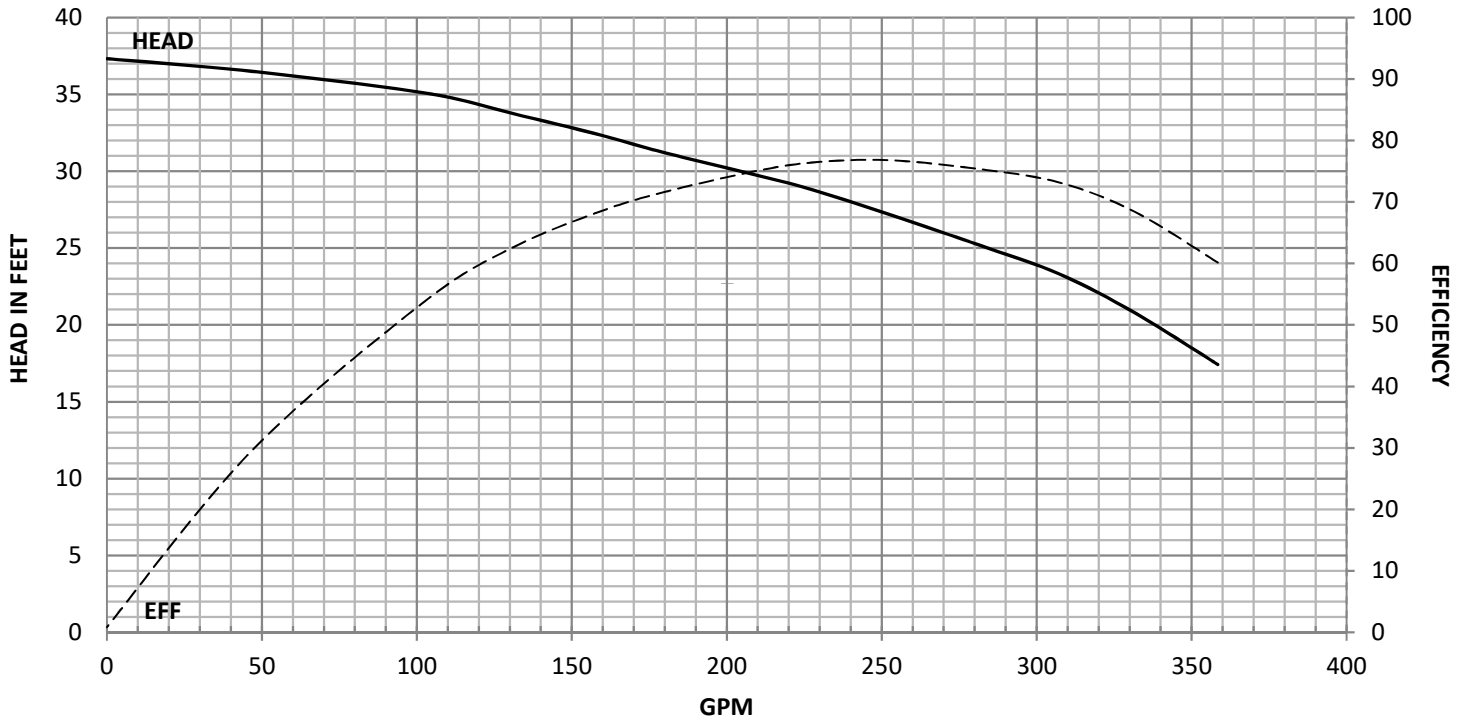


Model:	R7LC	Disch sizes:	4" & 6"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	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.:	550			



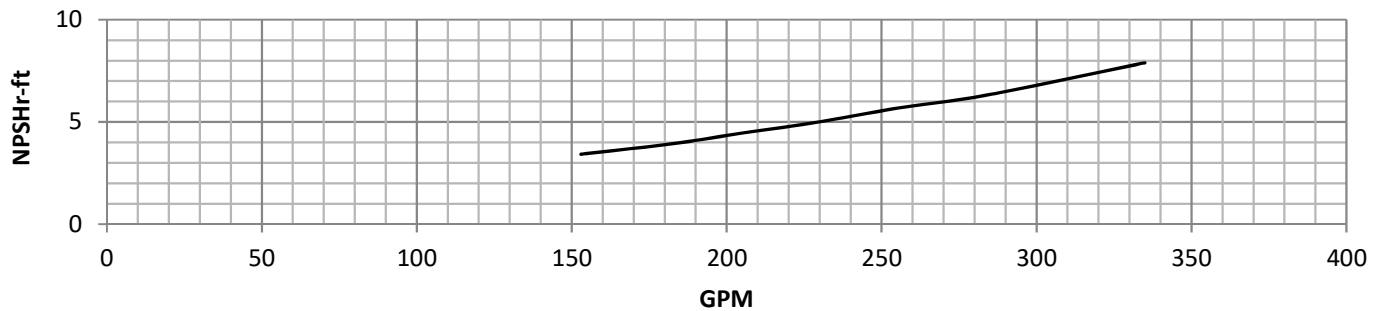
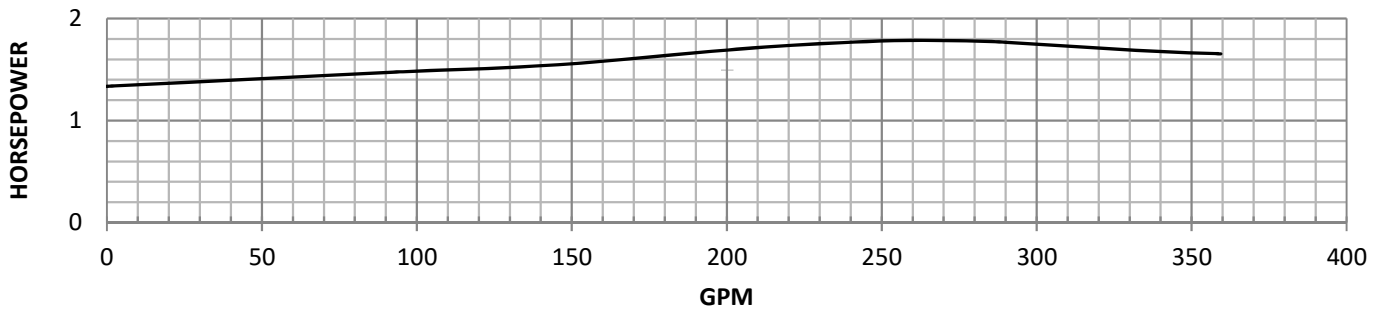
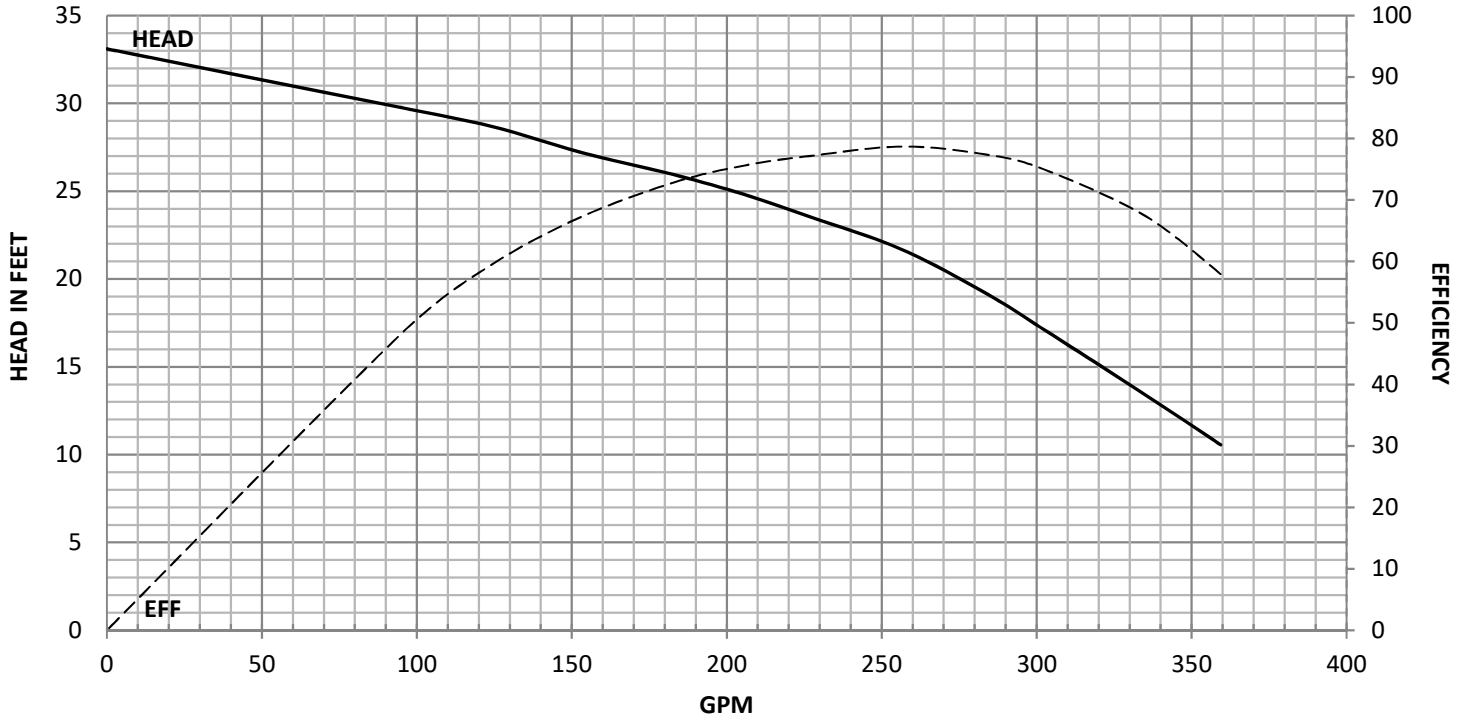


Model:	<b>R7HC</b>	Disch sizes:	<b>4" &amp; 6"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0912143947</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-3</b>	
Rev.:	<b>DEC/09/14</b>	Bowl Lateral:	<b>0.544"</b>	2 Stage	<b>-1</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>7.250"</b>	3 Stage	<b>0</b>	
Imp. Diam.:	<b>5.250"</b>	K-Factor:	<b>3.50 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2300</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>550</b>			





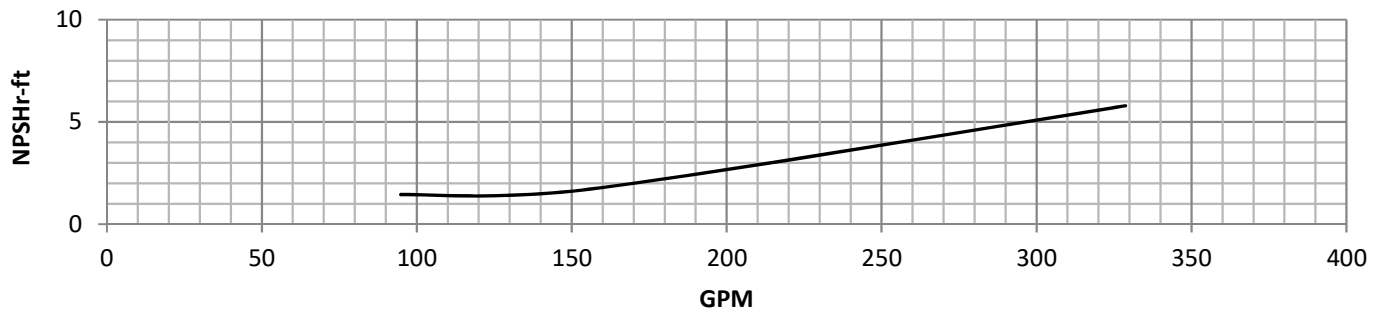
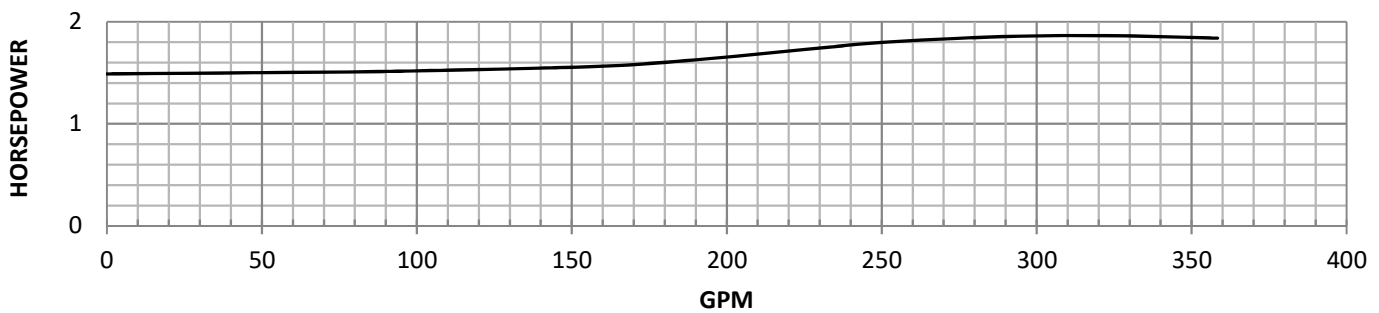
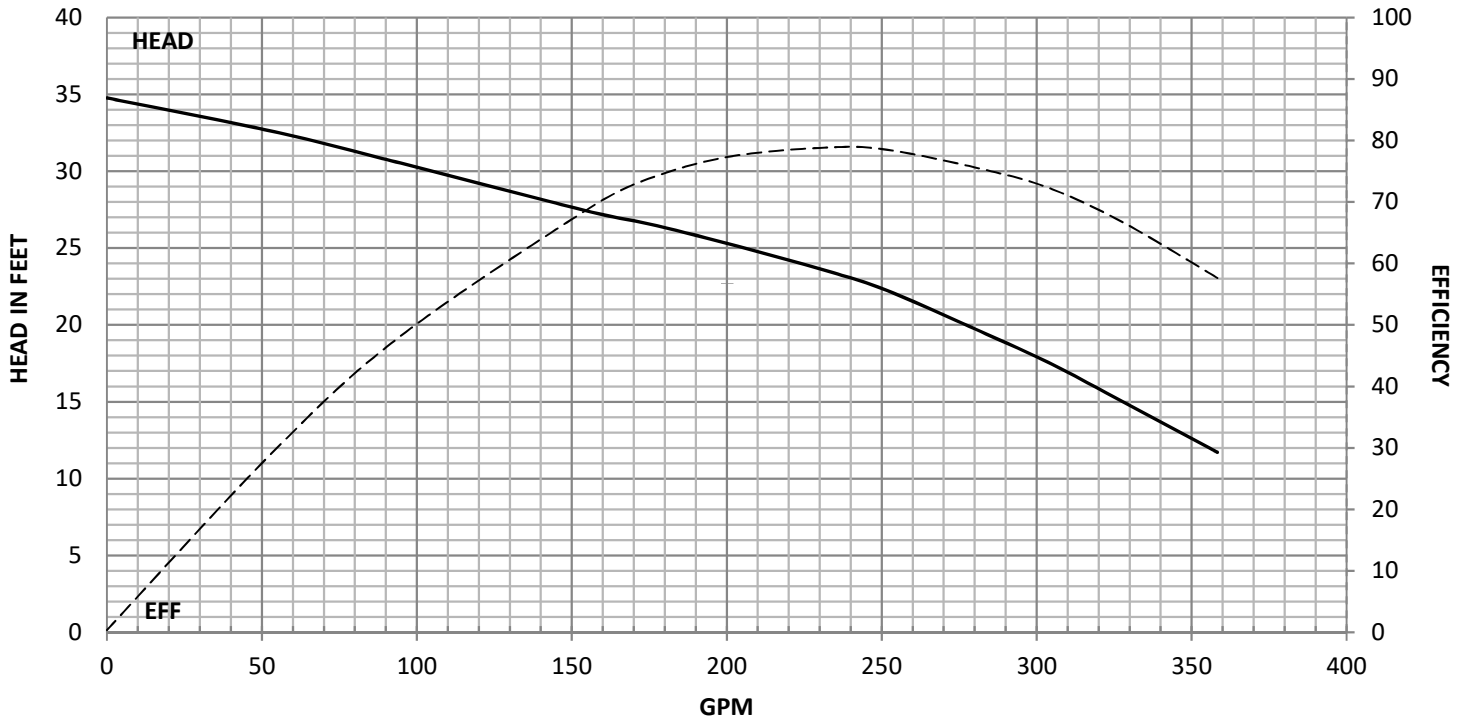
Model:	<b>J8LO</b>	Disch sizes:	<b>4" &amp; 6"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1301154000</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-2</b>	
Rev.:	<b>OCT/28/15</b>	Bowl Lateral:	<b>0.688"</b>	2 Stage	<b>-1</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>7.500"</b>	3 Stage	<b>0</b>	
Imp. Diam.:	<b>5.250"</b>	K-Factor:	<b>5.30 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2625</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>565</b>			





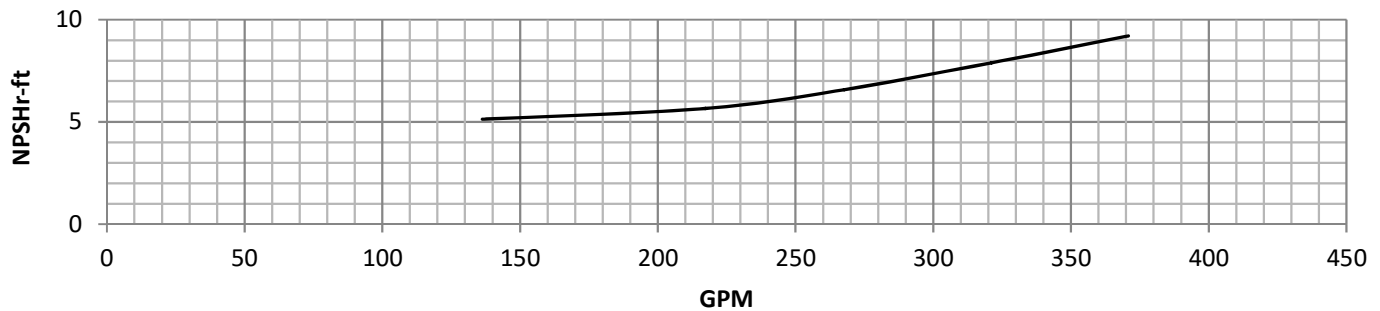
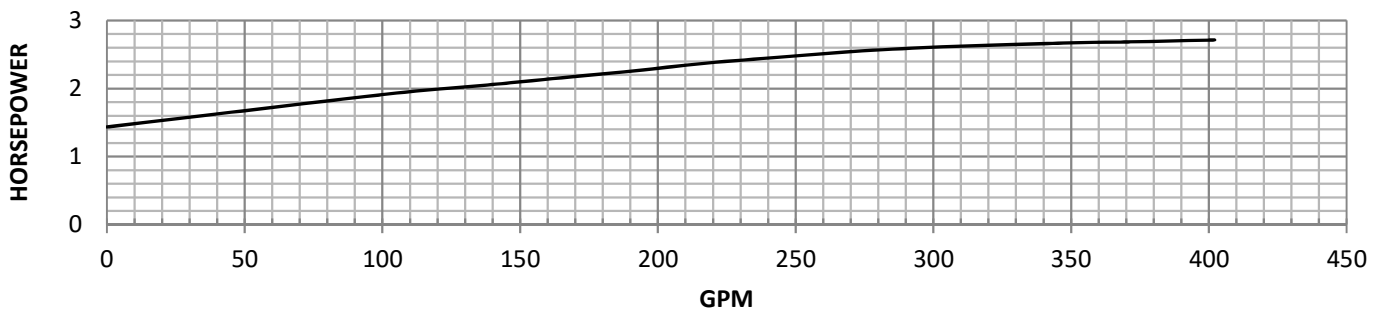
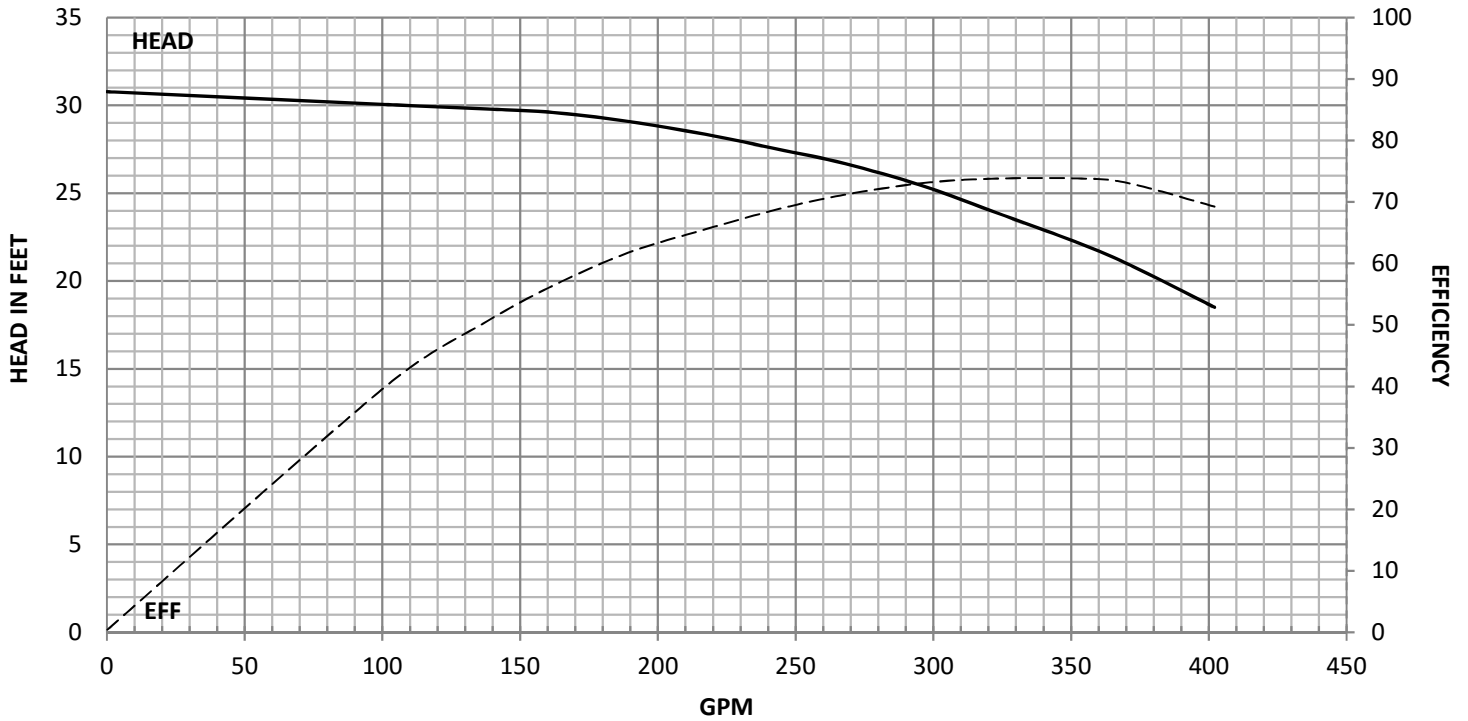


Model:	<b>J8LC</b>	Disch sizes:	<b>4" &amp; 6"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1501154003</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-2</b>	
Rev.:	<b>JAN/15/15</b>	Bowl Lateral:	<b>0.600"</b>	2 Stage	<b>-1</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>7.500"</b>	3 Stage	<b>0</b>	
Imp. Diam.:	<b>5.250"</b>	K-Factor:	<b>4.00 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2660</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>565</b>			



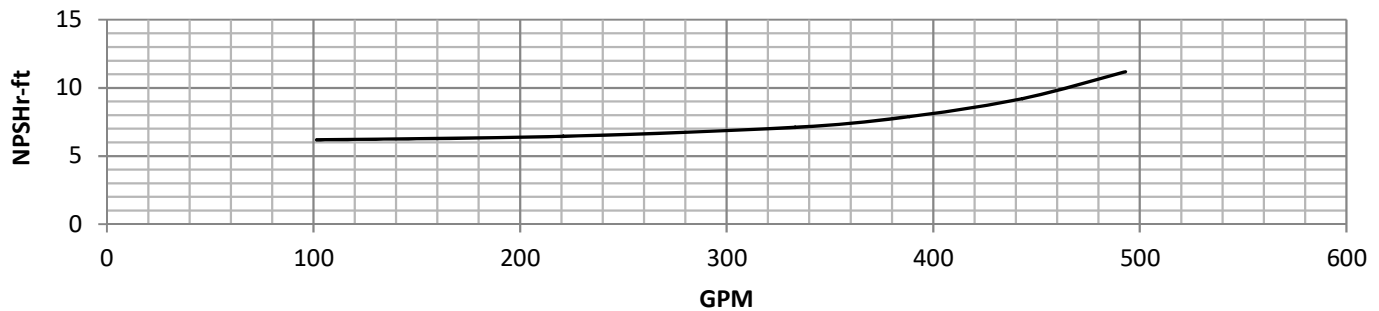
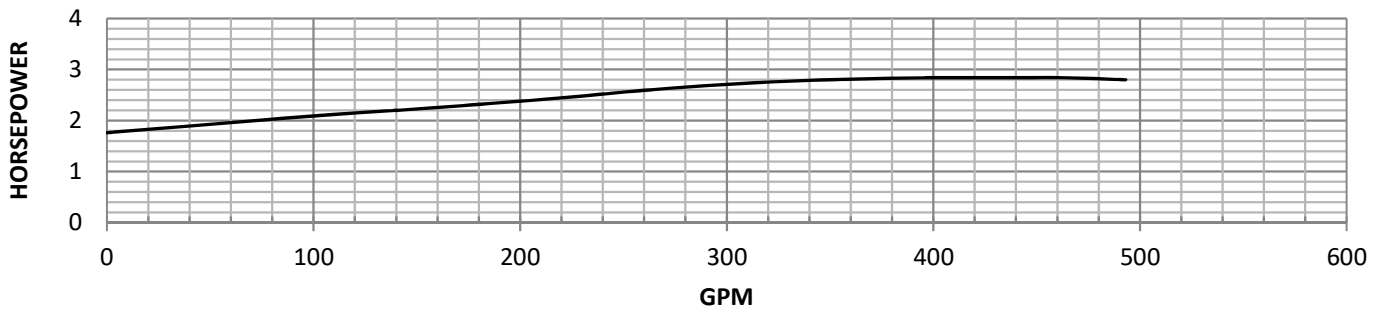
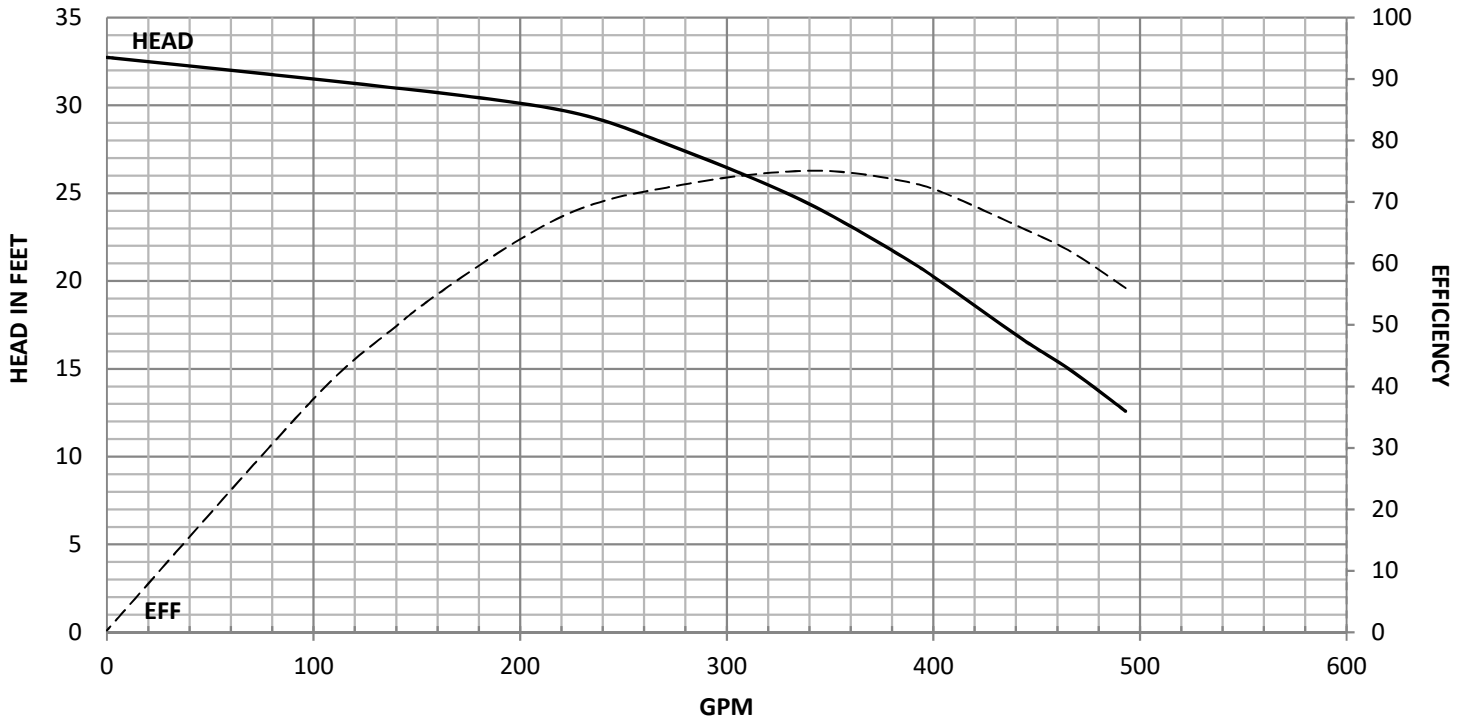


Model:	<b>J8HO</b>	Disch sizes:	<b>4" &amp; 6"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1301153999</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-2</b>	
Rev.:	<b>JAN/13/15</b>	Bowl Lateral:	<b>0.688"</b>	2 Stage	<b>-1</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>7.500"</b>	3 Stage	<b>0</b>	
Imp. Diam.:	<b>5.250"</b>	K-Factor:	<b>5.30 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>1760</b>			
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>565</b>			



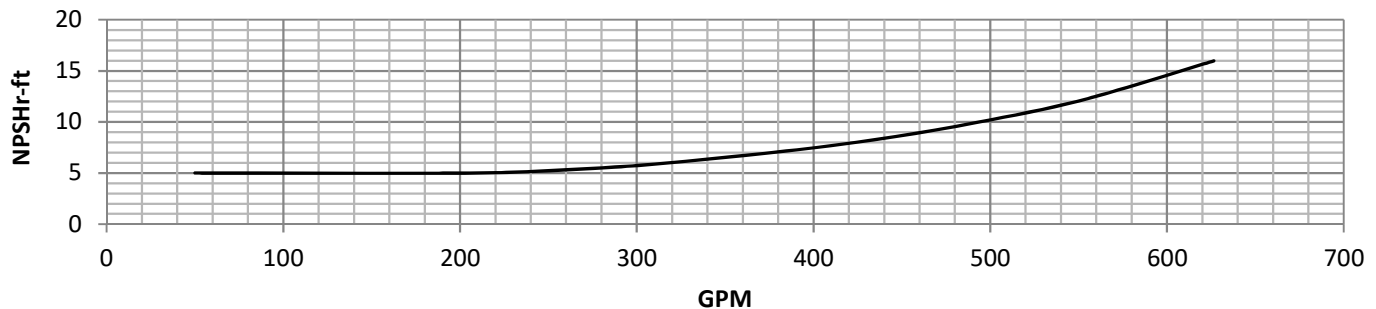
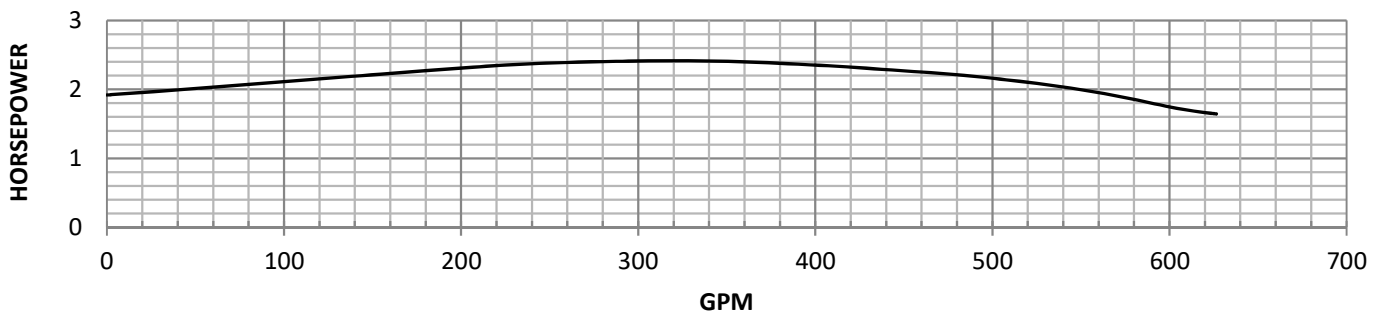
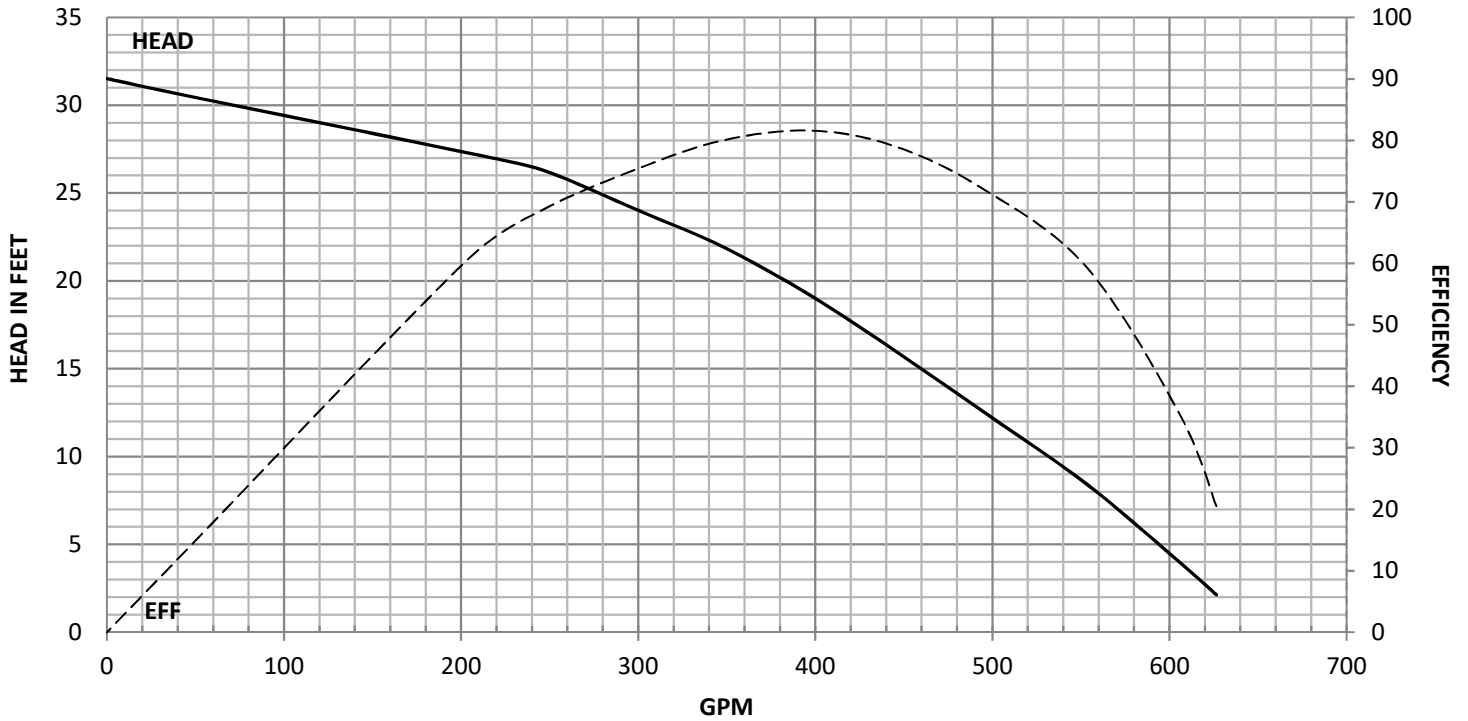


Model:	<b>J8HC</b>	Disch sizes:	<b>4" &amp; 6"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0312143928</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-2</b>	
Rev.:	<b>DEC/03/14</b>	Bowl Lateral:	<b>0.600"</b>	2 Stage	<b>-1</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>7.500"</b>	3 Stage	<b>0</b>	
Imp. Diam.:	<b>5.250"</b>	K-Factor:	<b>4.00 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2765</b>			
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>565</b>			



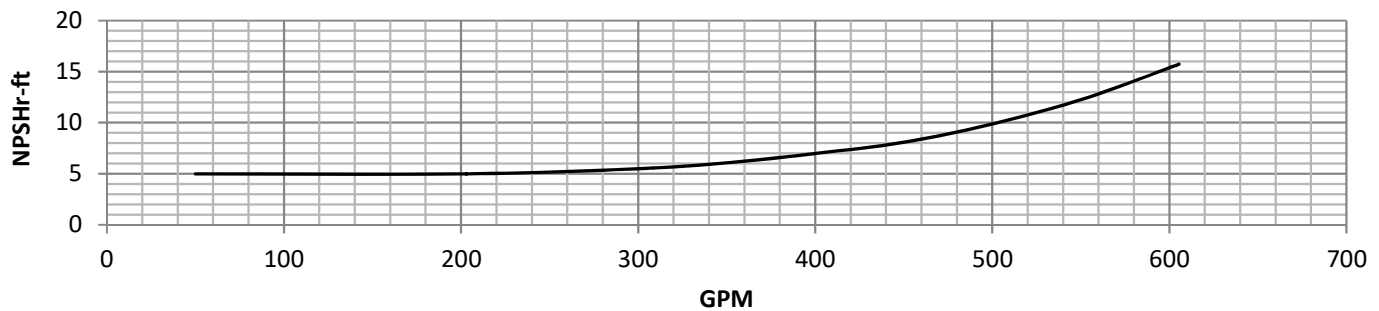
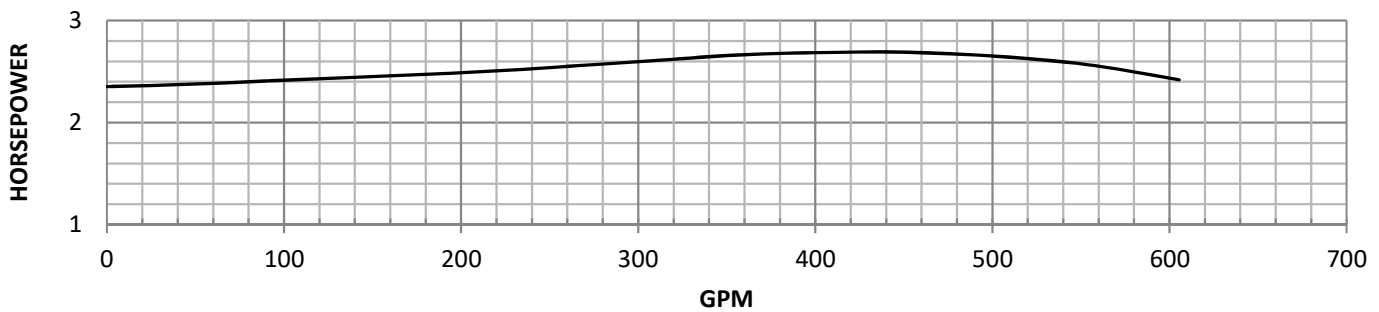
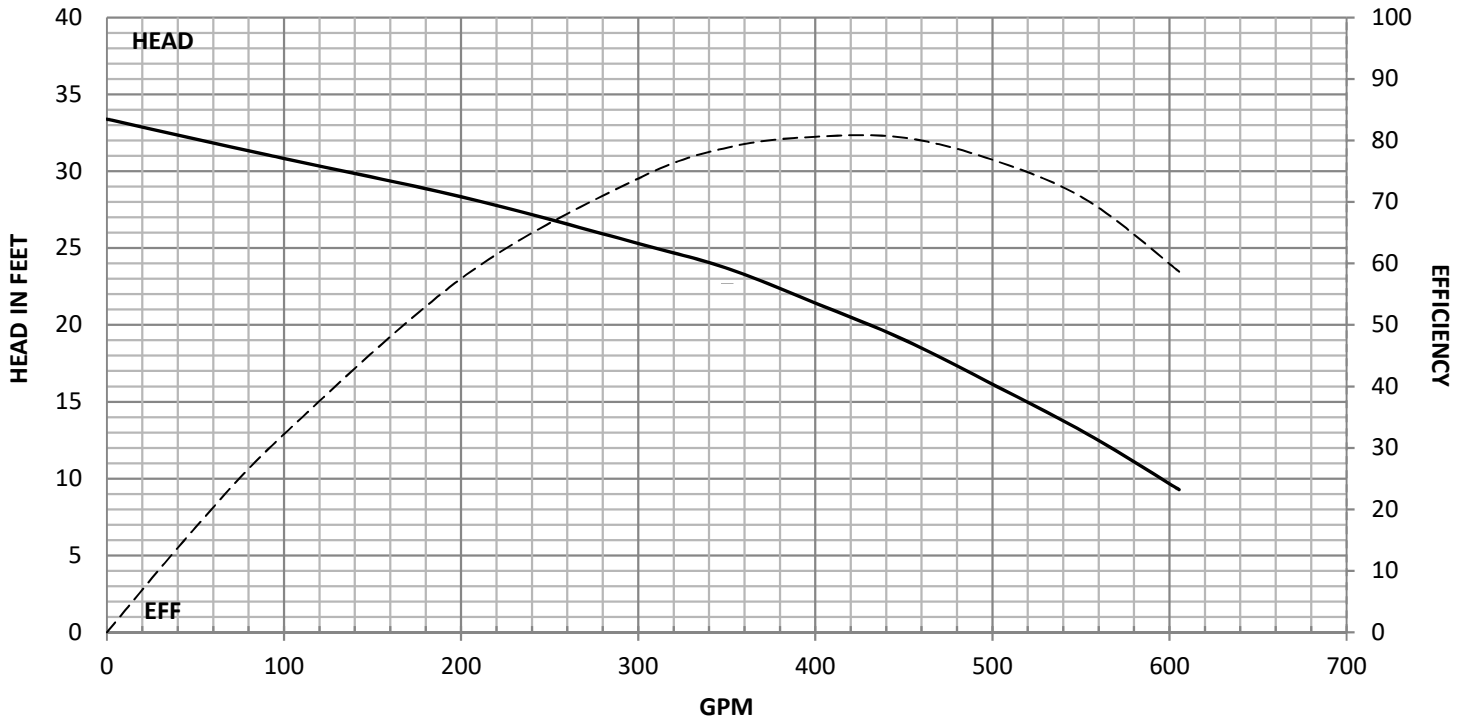


Model:	<b>F8LO</b>	Disch sizes:	<b>6"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1307187053</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-2</b>	
Rev.:	<b>JUL/13/18</b>	Bowl Lateral:	<b>0.910"</b>	2 Stage	<b>-1</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>7.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>5.060"</b>	K-Factor:	<b>9.90 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>3750</b>	Test lift:	<b>0.010</b>	
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>560</b>			



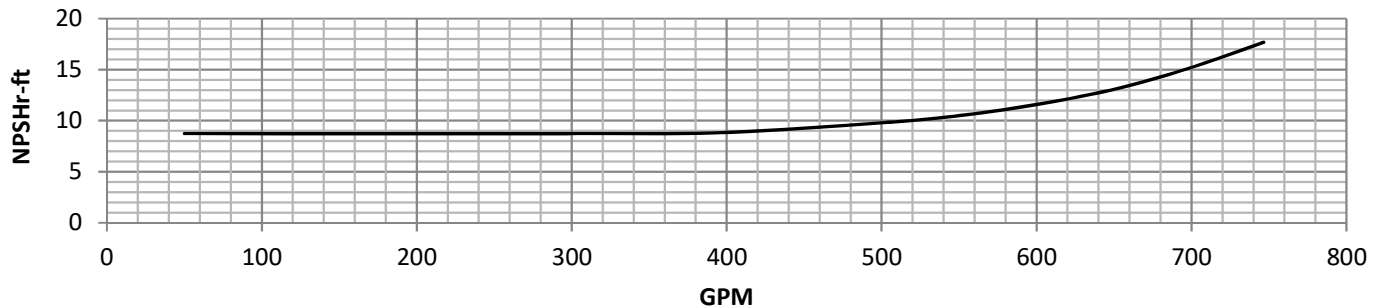
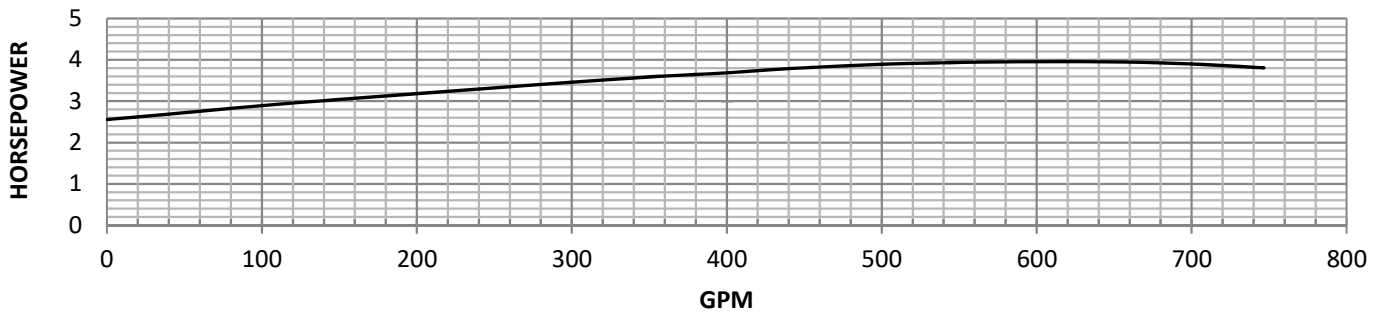
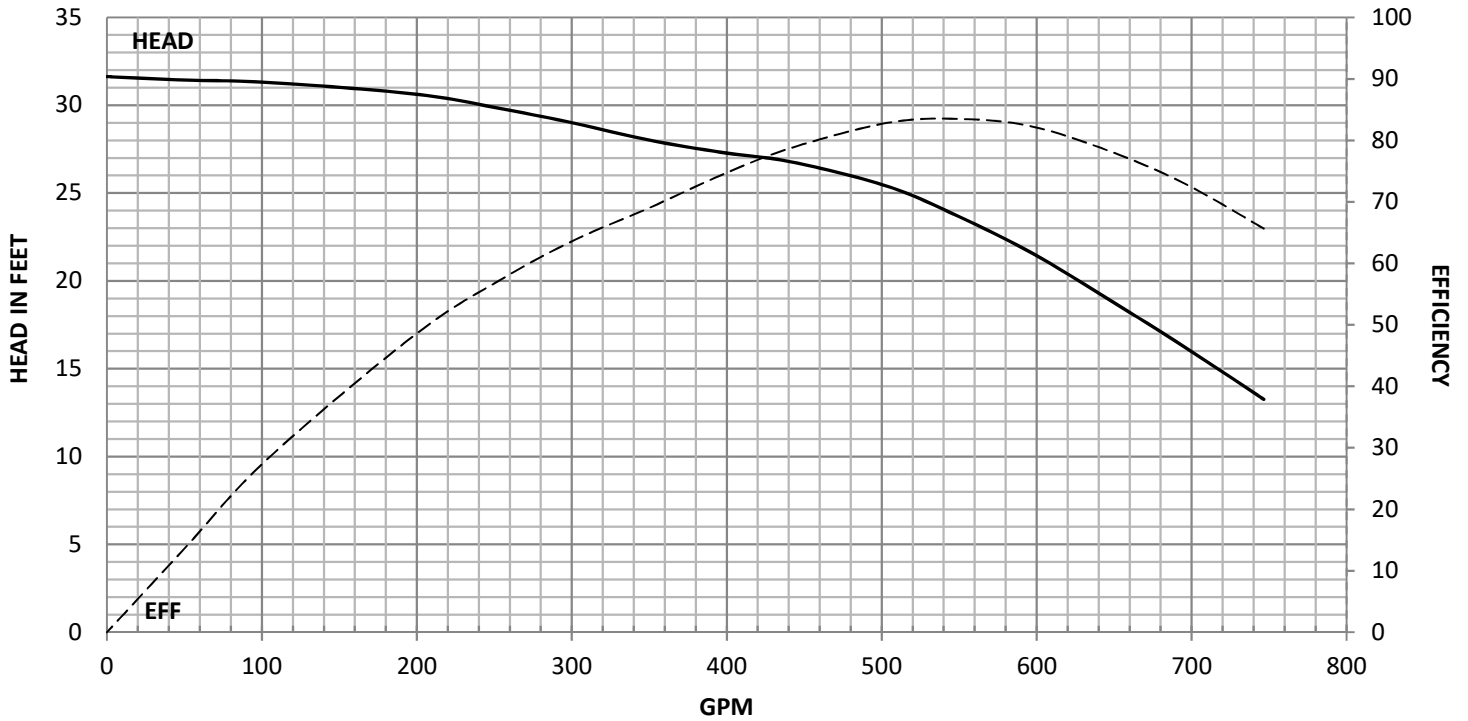


Model:	<b>F8LC</b>	Disch sizes:	<b>6"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0107165188</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-3</b>	
Rev.:	<b>JUL/10/18</b>	Bowl Lateral:	<b>0.863"</b>	2 Stage	<b>-1.5</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>7.500"</b>	3 Stage	<b>-1</b>	
Imp. Diam.:	<b>5.060"</b>	K-Factor:	<b>7.90 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>3750</b>			
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>560</b>			



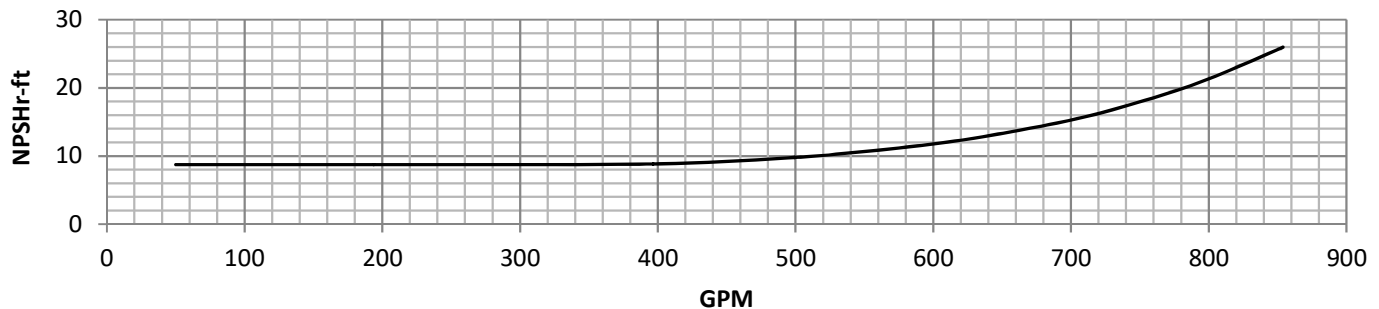
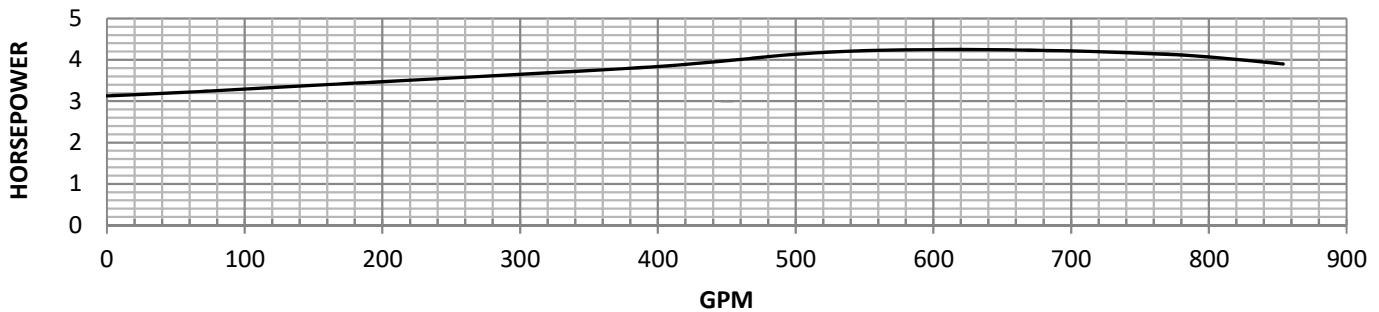
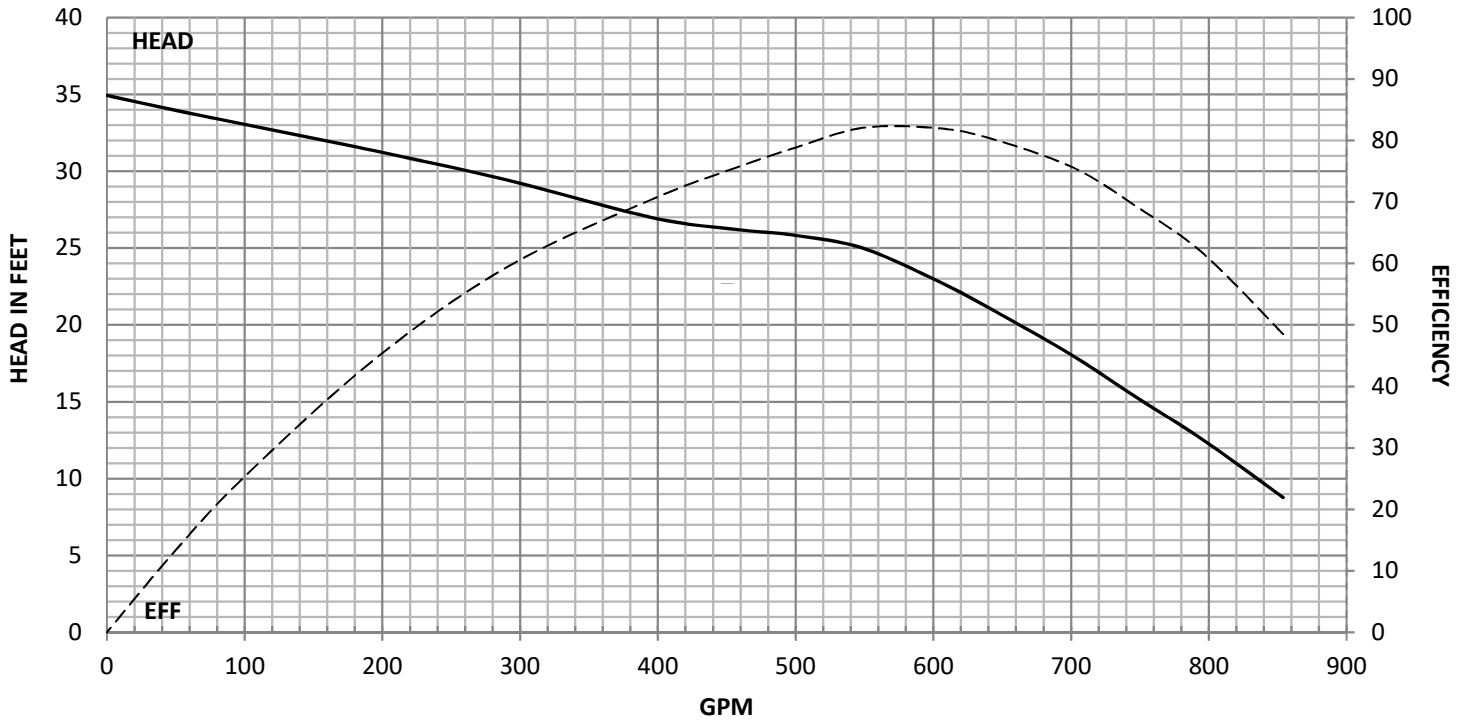


Model:	<b>F8MO</b>	Disch sizes:	<b>6"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1607187059</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-2</b>	
Rev.:	<b>JUL/16/18</b>	Bowl Lateral:	<b>0.910"</b>	2 Stage	<b>-1</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>7.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>5.060"</b>	K-Factor:	<b>9.90 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>3850</b>	Test lift:	<b>0.010</b>	
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>560</b>			



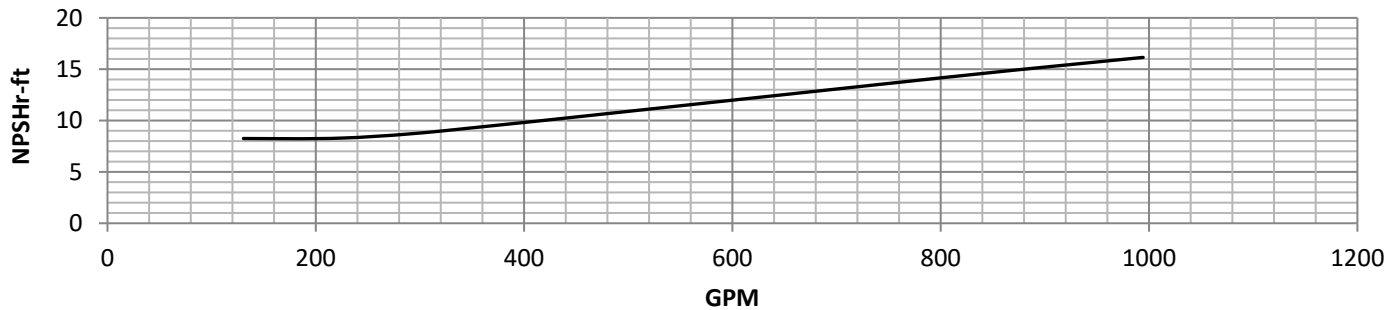
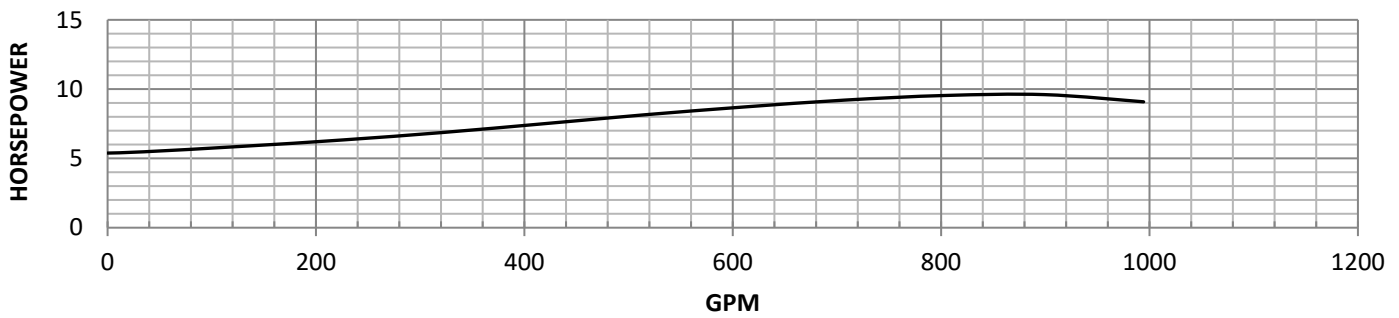
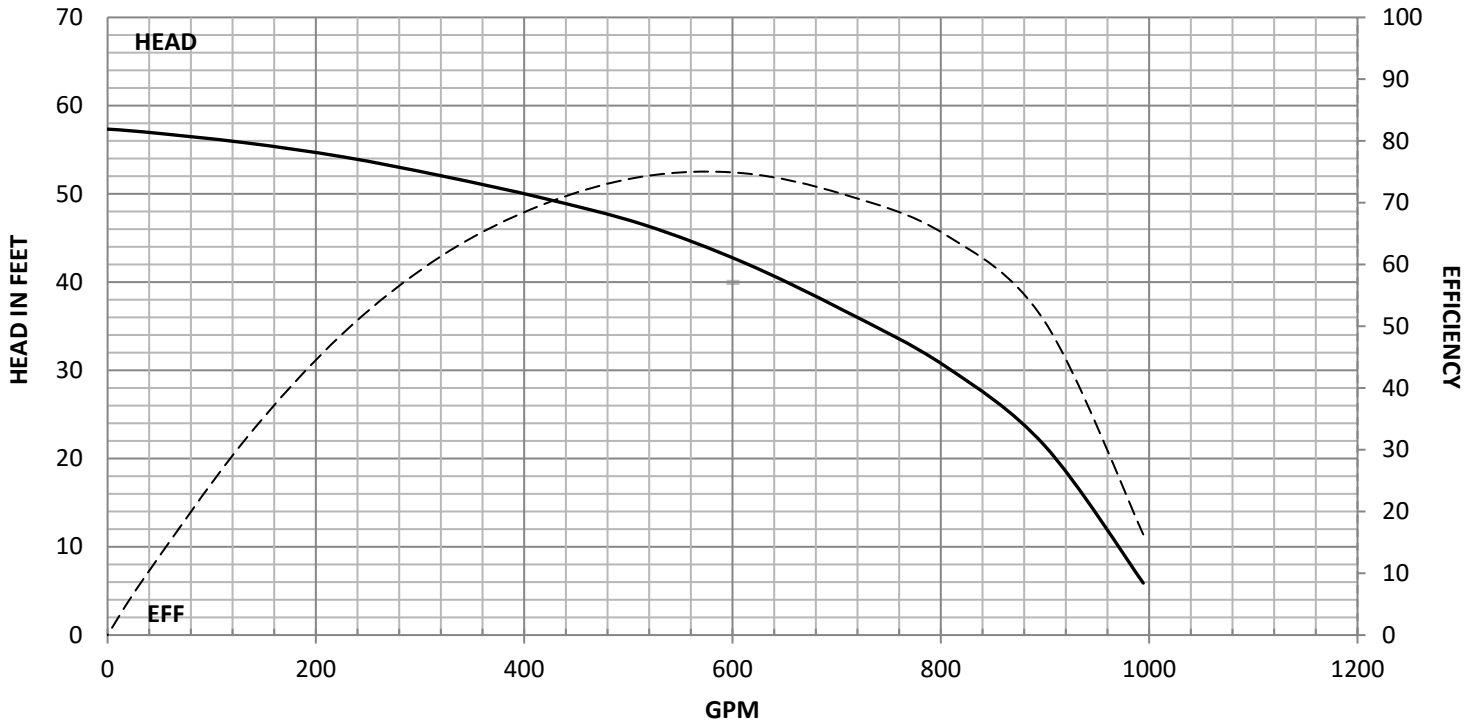


Model:	<b>F8MC</b>	Disch sizes:	<b>6"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0907187043</b>	Shaft Dia:	<b>1.188"</b>	1 Stage	<b>-4</b>	
Rev.:	<b>JUL/09/18</b>	Bowl Lateral:	<b>0.863"</b>	2 Stage	<b>-2</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>7.500"</b>	3 Stage	<b>-1</b>	
Imp. Diam.:	<b>5.060"</b>	K-Factor:	<b>7.90 Lbs/Ft</b>		<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>3850</b>			
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>560</b>			





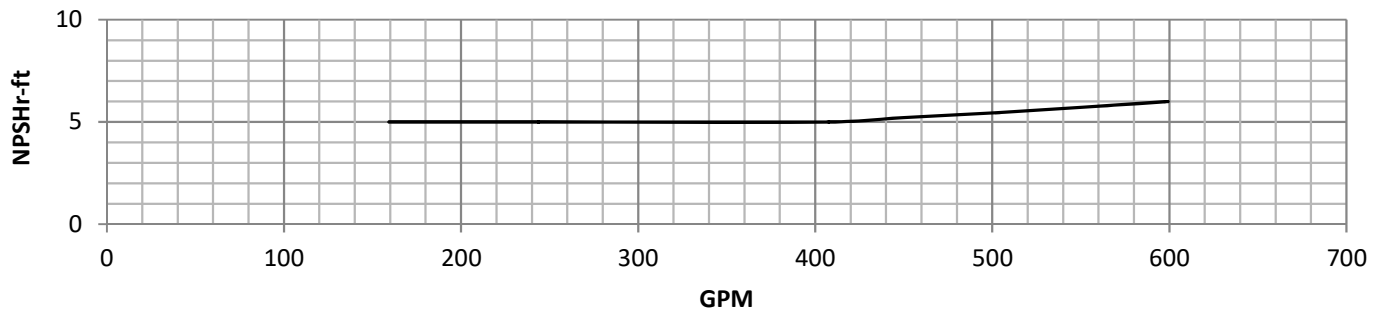
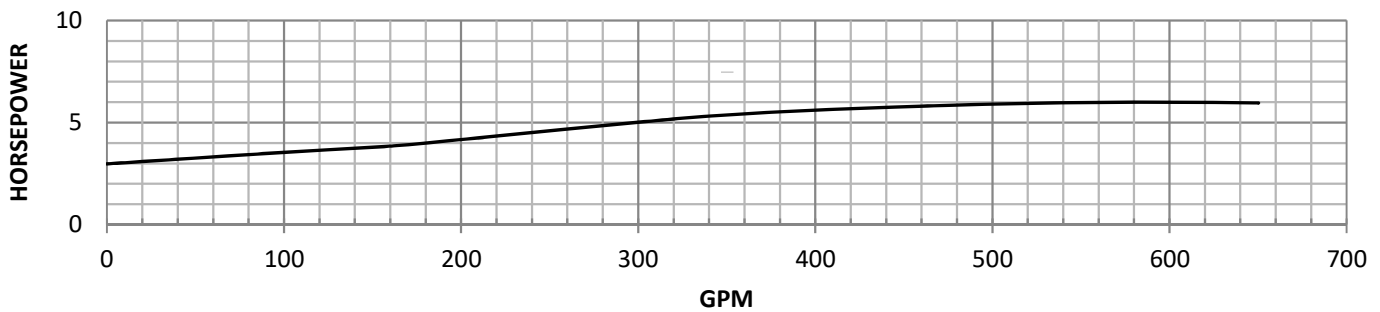
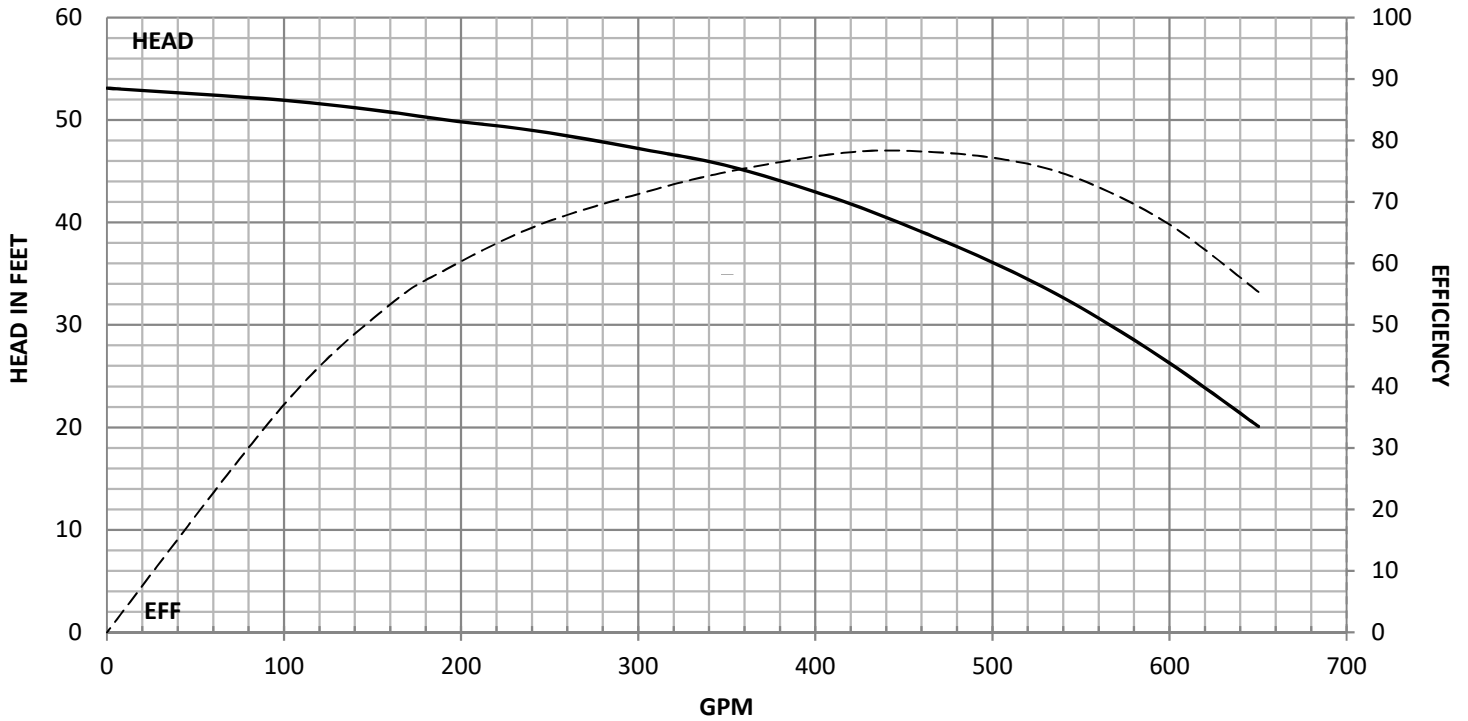
Model:	J9HC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	2011198340	Shaft Dia:	1.500"	1 Stage	-2	
Rev.:	NOV/20/19	Bowl Lateral:	1.000"	2 Stage	-1	
Imp. Type:	Closed	Bowl O.D.:	8.875"	3 Stage	-0.5	
Imp. Diam.:	6.375"	K-Factor:	—	4 Stage	0.0	
RPM:	1770	Ns:	—			
Stage Qty.:	1	Max P.S.I.:	520			





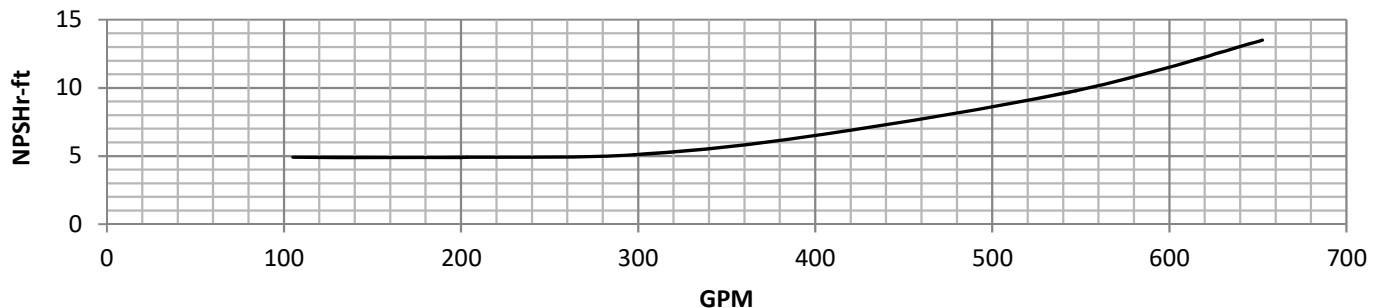
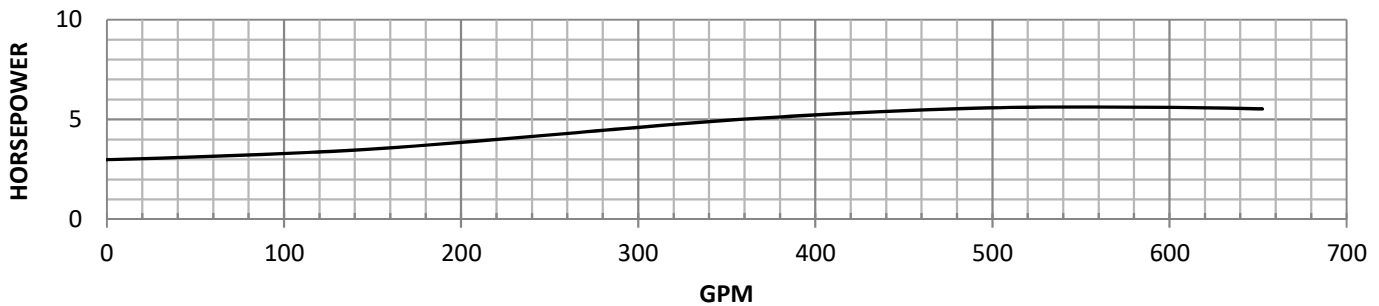
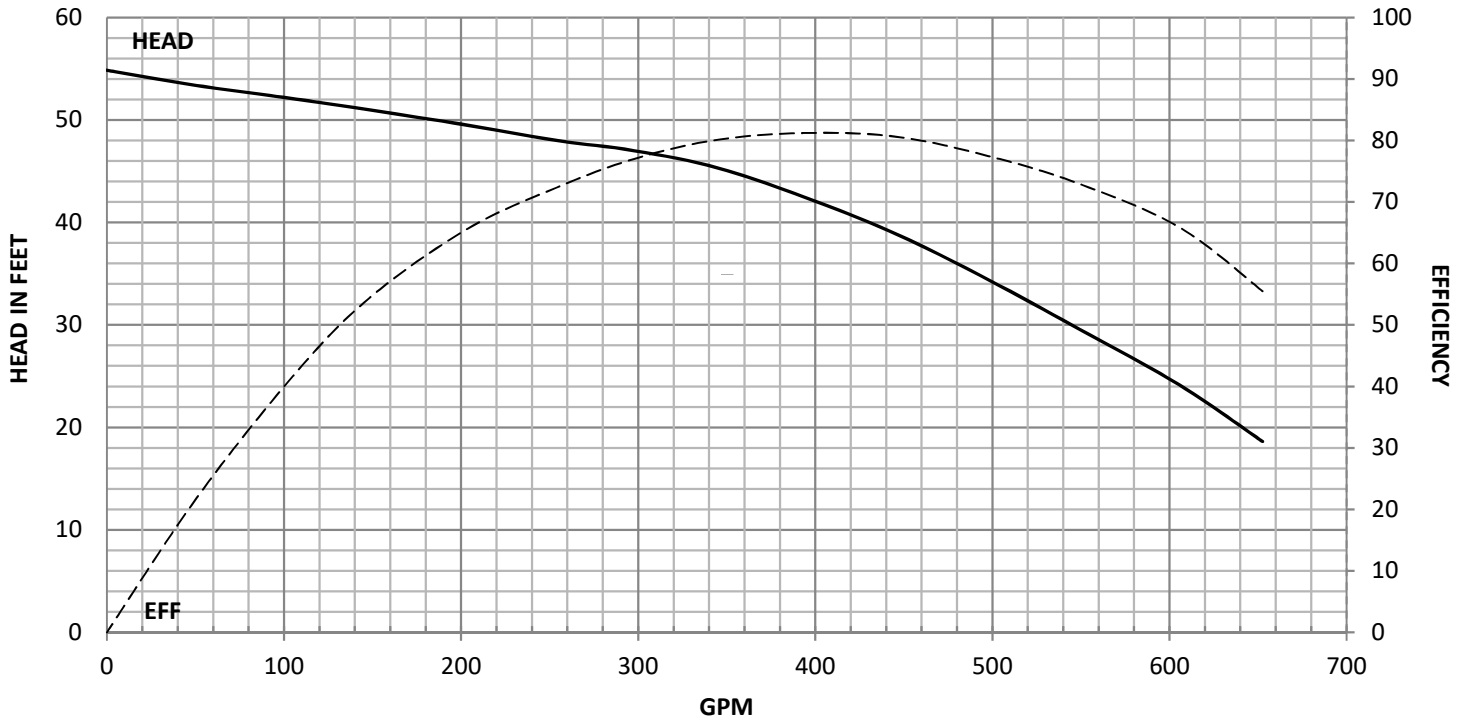


Model:	<b>R9LO</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1612143960</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-2</b>	
Rev.:	<b>DEC/16/14</b>	Bowl Lateral:	<b>1.100"</b>	2 Stage	<b>-1</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>9.250"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>6.880"</b>	K-Factor:	<b>7.00 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2334</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>530</b>			



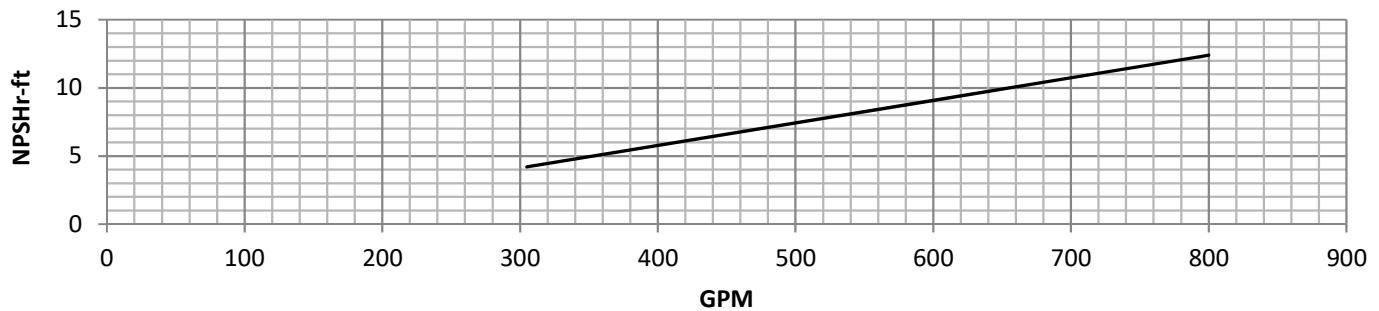
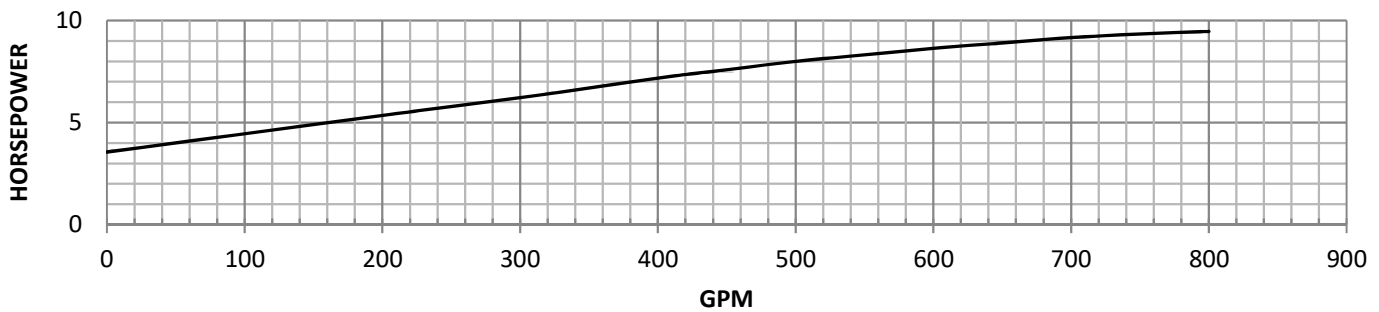
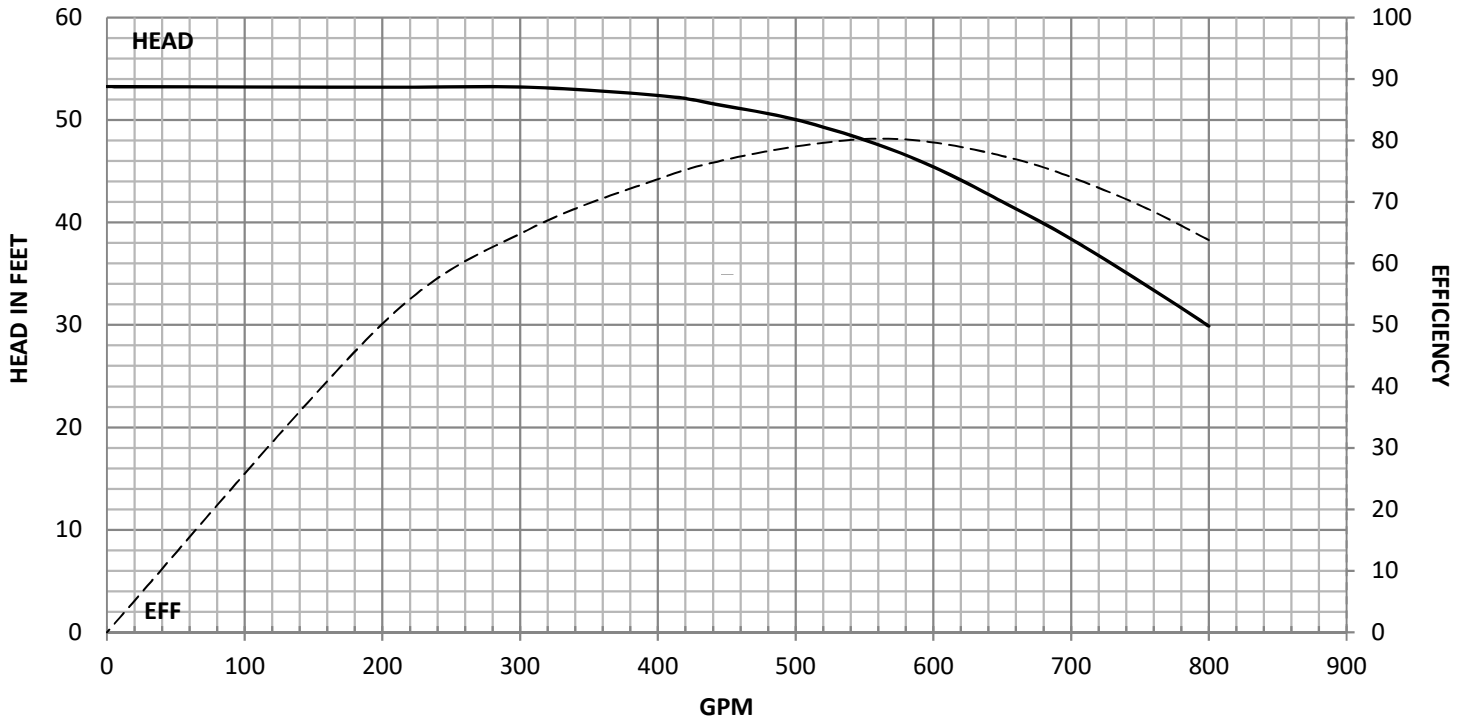


Model:	R9LC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	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.:	530			



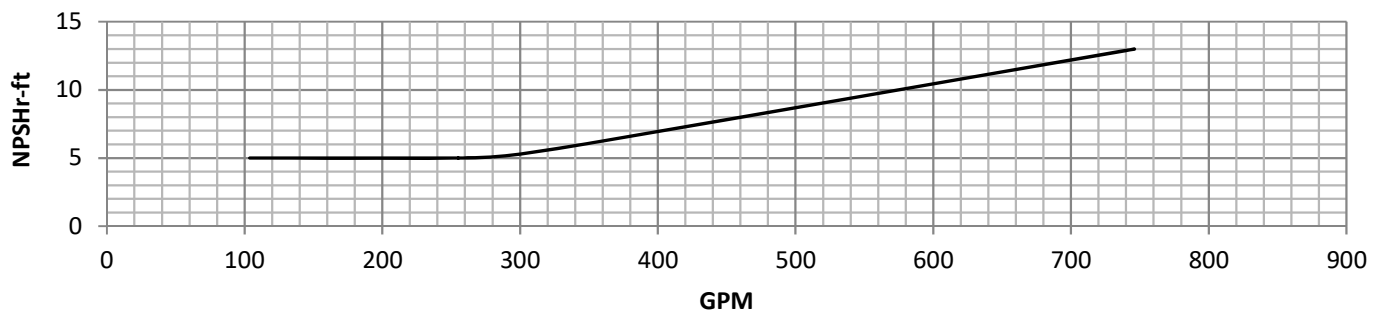
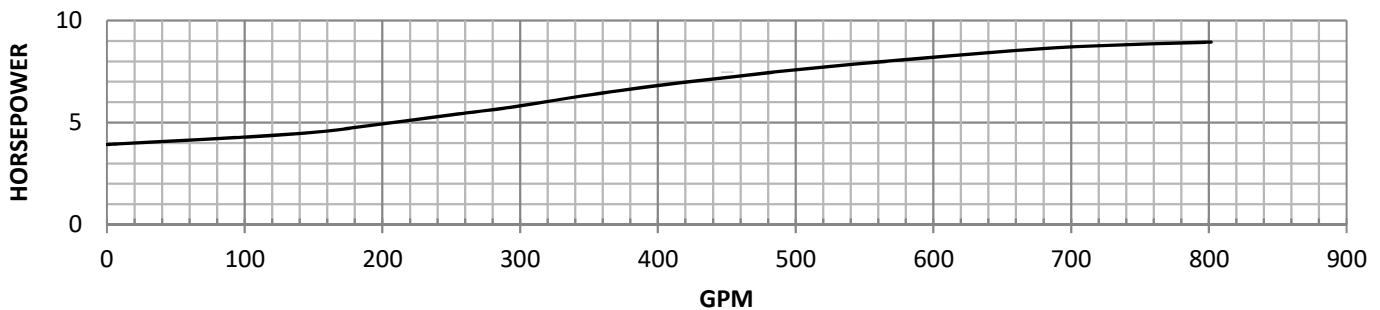
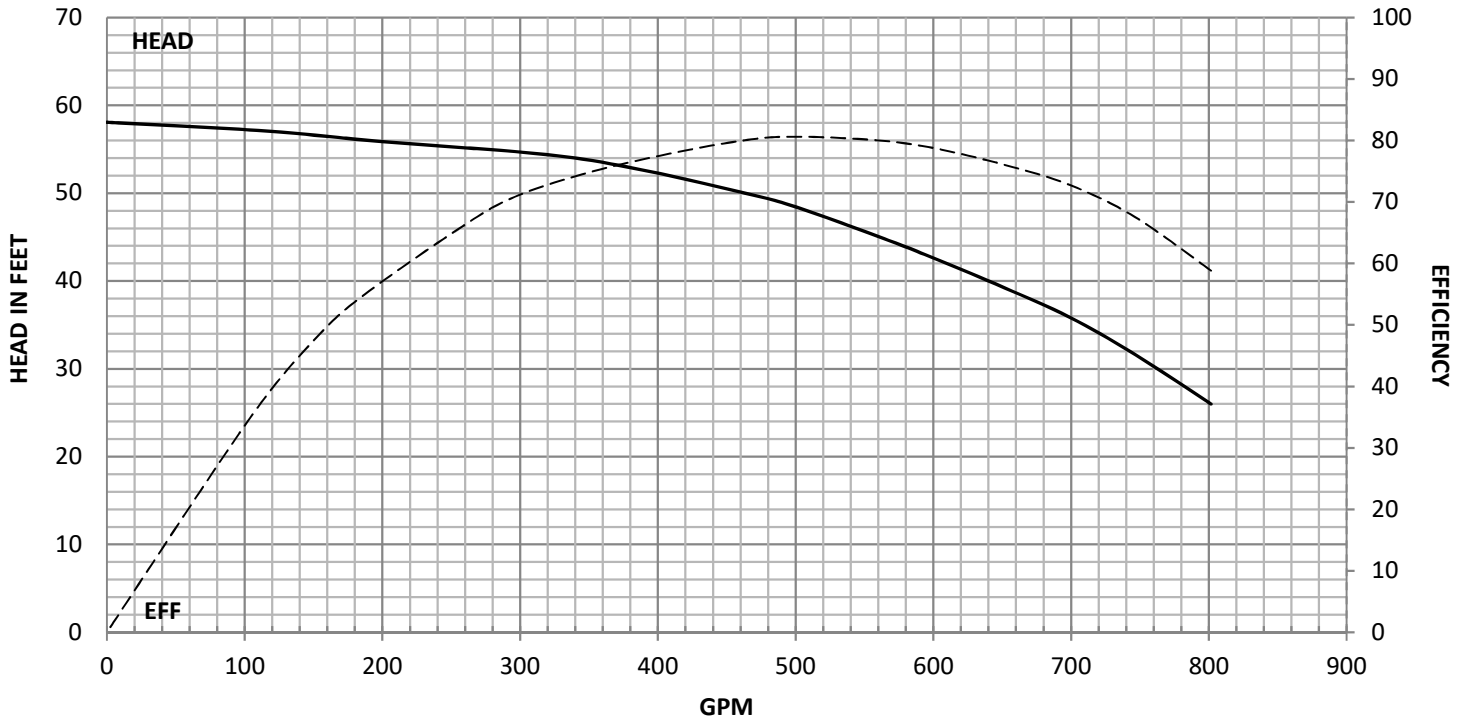


Model:	<b>R9HO</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>3112143979</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-2</b>	
Rev.:	<b>DEC/31/14</b>	Bowl Lateral:	<b>1.100"</b>	2 Stage	<b>-1</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>9.250"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>6.880"</b>	K-Factor:	<b>6.00 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2275</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>530</b>			



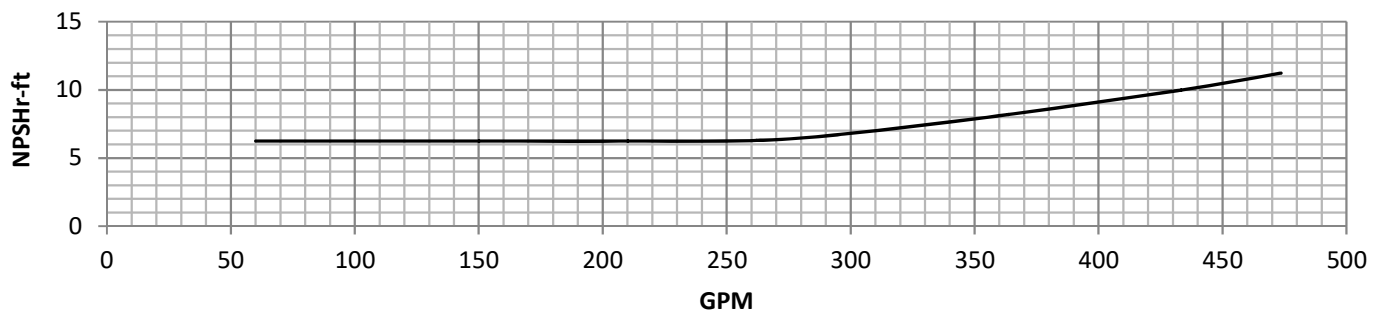
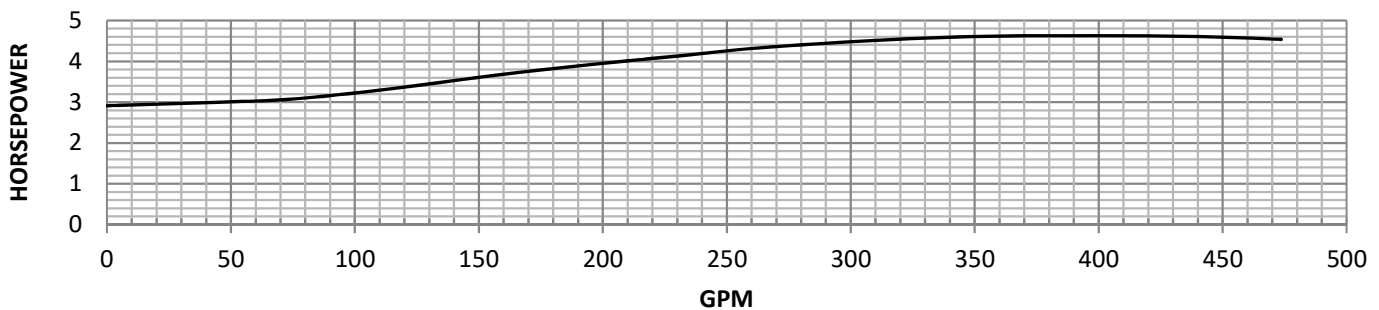
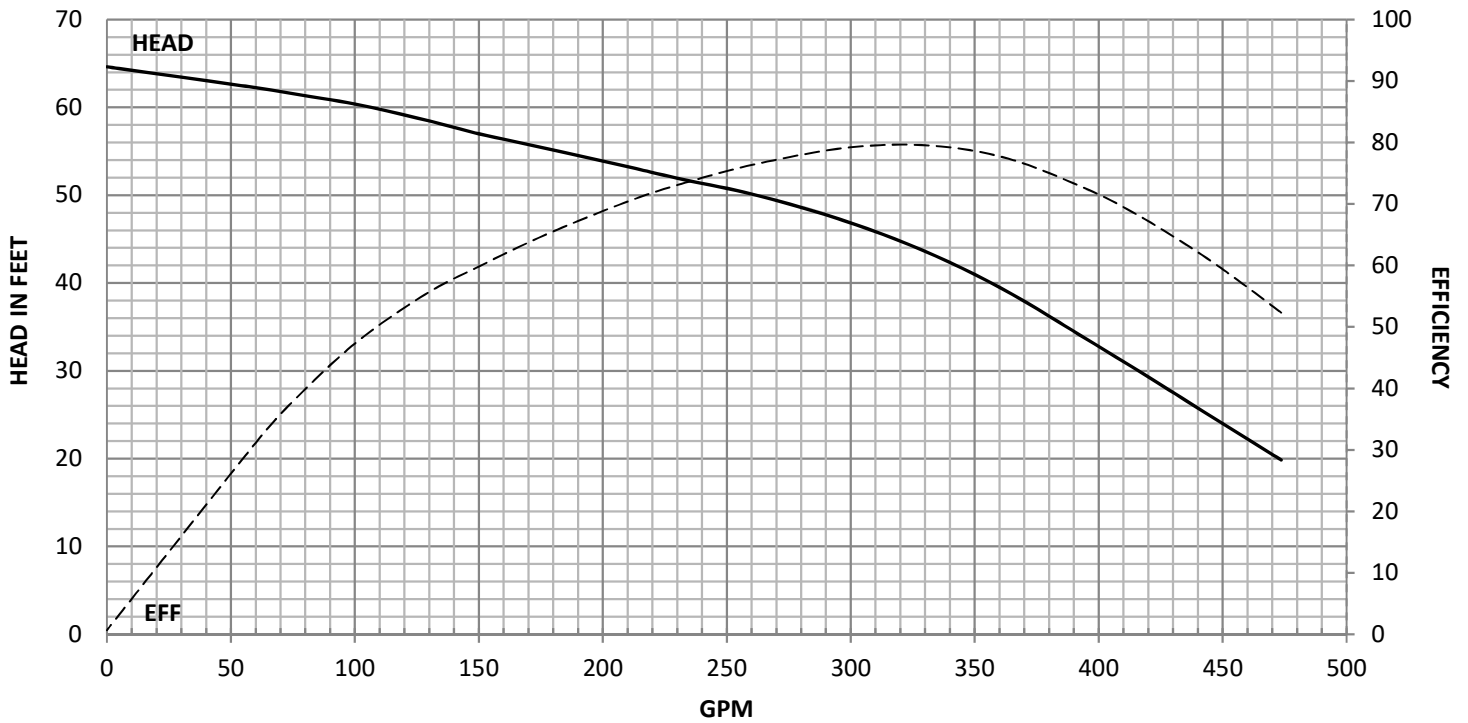


Model:	<b>R9HC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>3012143973</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-2</b>	
Rev.:	<b>DEC/30/14</b>	Bowl Lateral:	<b>1.250"</b>	2 Stage	<b>-1</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>9.250"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>6.880"</b>	K-Factor:	<b>7.00 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2300</b>			
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>530</b>			



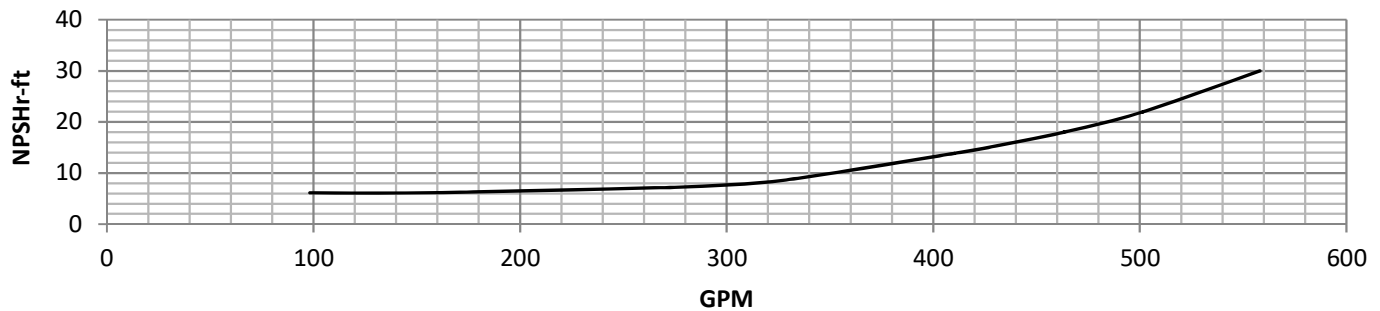
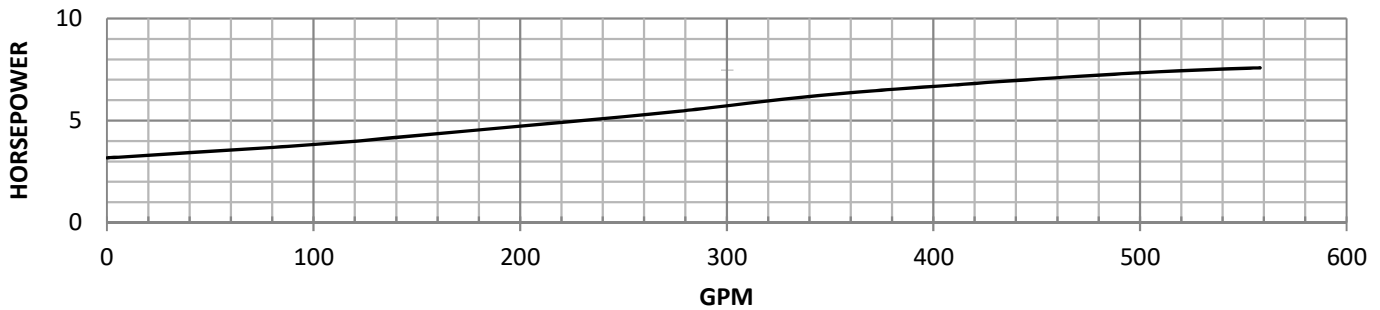
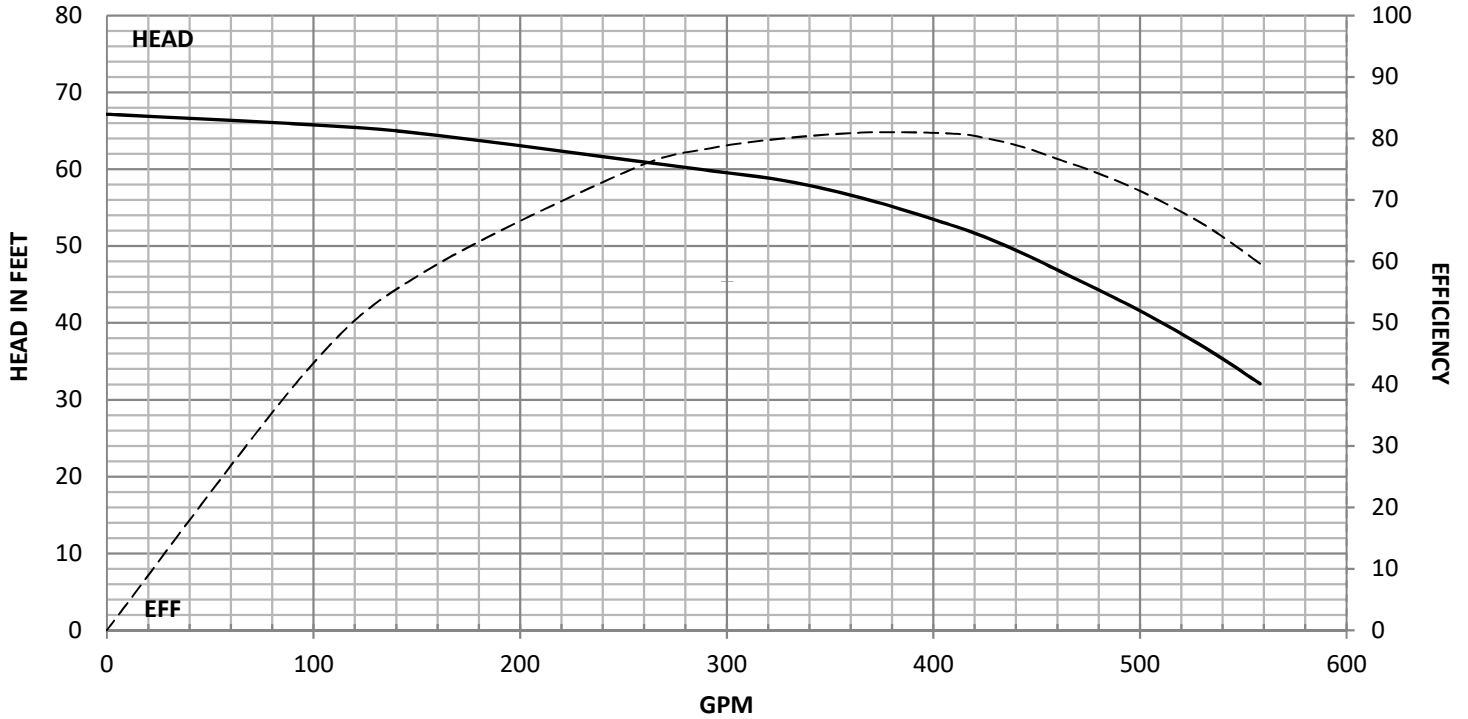


Model:	<b>W10LC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1311154722</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-2</b>	
Rev.:	<b>NOV/13/15</b>	Bowl Lateral:	<b>1.250"</b>	2 Stage	<b>-1</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>9.500"</b>	3 Stage	<b>0</b>	
Imp. Diam.:	<b>7.370"</b>	K-Factor:	<b>4.60 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>1700</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>500</b>			



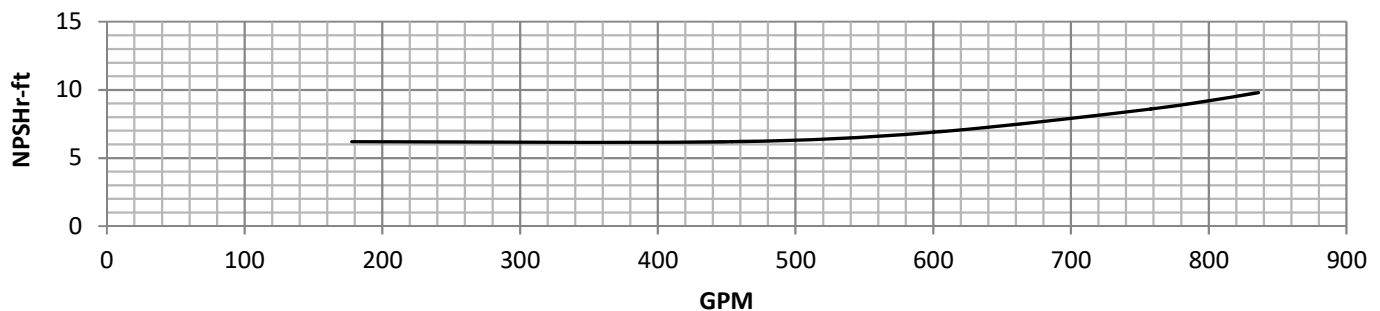
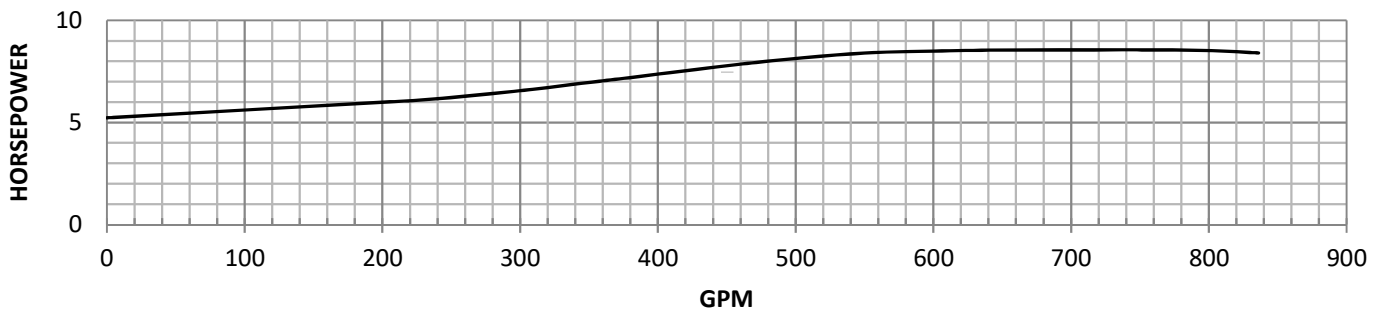
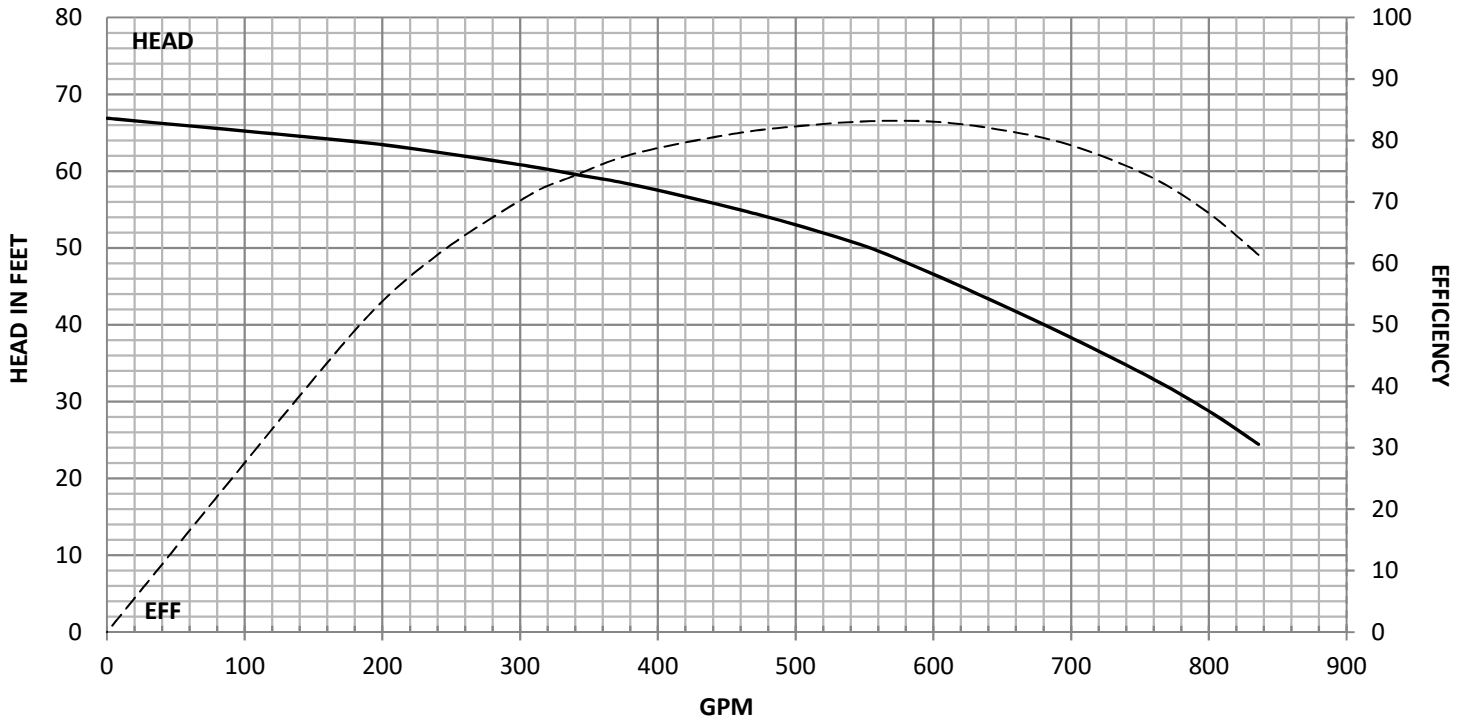


Model:	<b>W10HC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1811154724</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-2</b>	
Rev.:	<b>NOV/18/15</b>	Bowl Lateral:	<b>1.250"</b>	2 Stage	<b>-1</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>9.500"</b>	3 Stage	<b>0</b>	
Imp. Diam.:	<b>7.310"</b>	K-Factor:	<b>4.65 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>1695</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>500</b>			



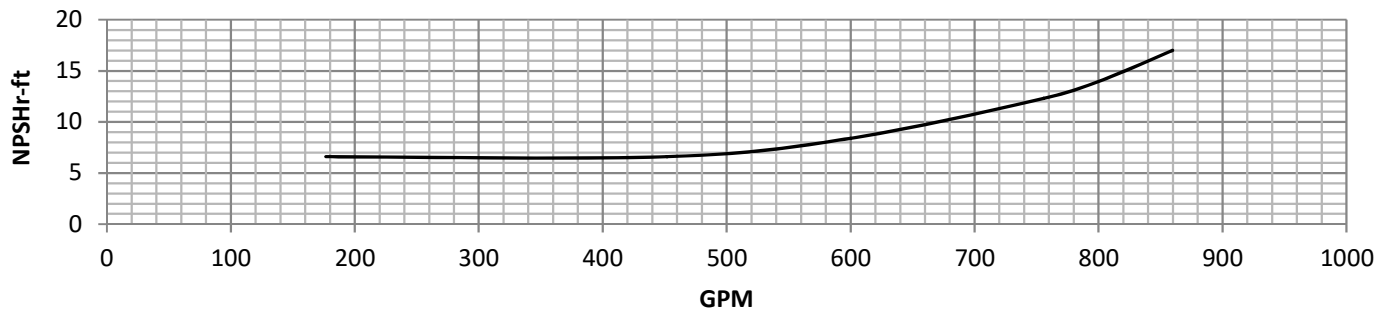
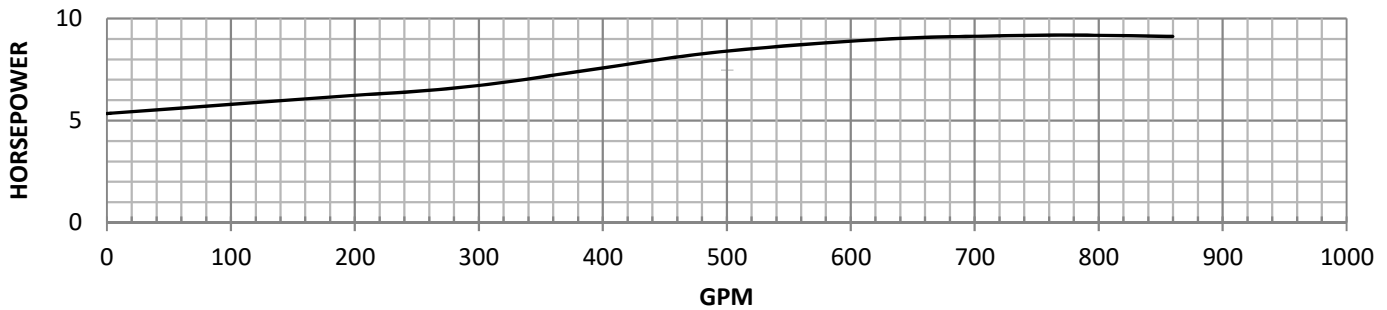
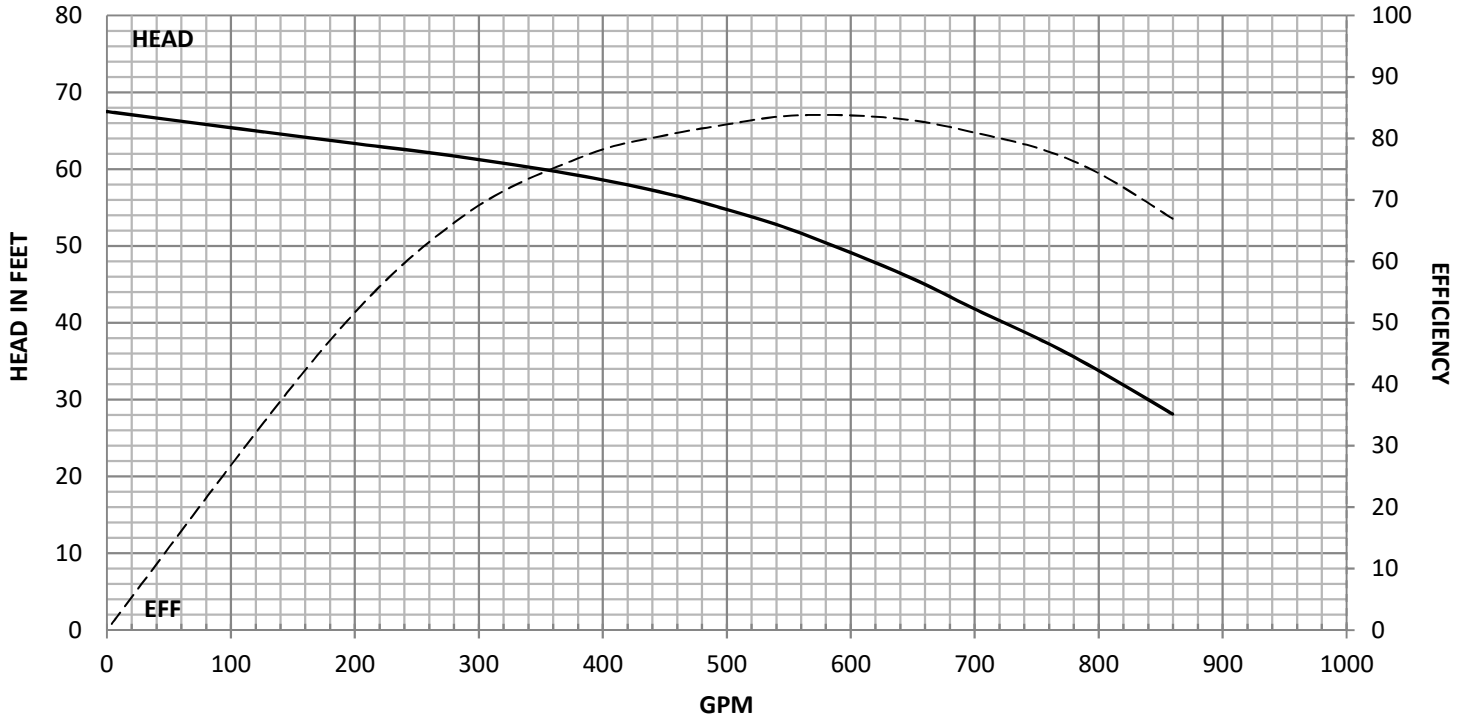


Model:	<b>R10LO</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2810143847</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>OCT/28/14</b>	Bowl Lateral:	<b>1.375"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>10.250"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>7.500"</b>	K-Factor:	<b>7.55 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2282</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>520</b>			





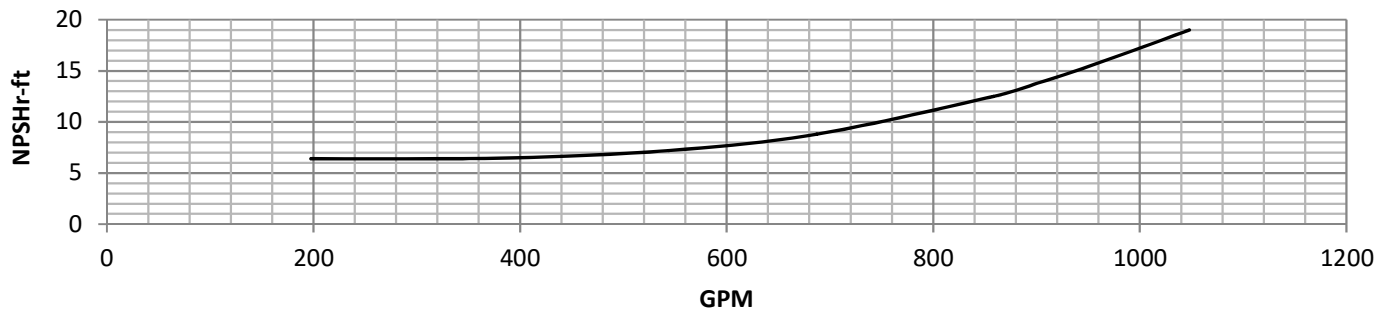
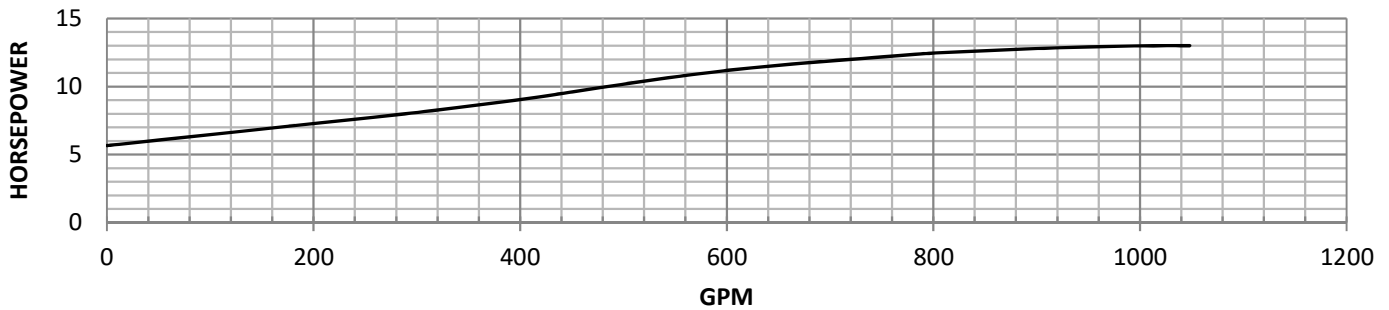
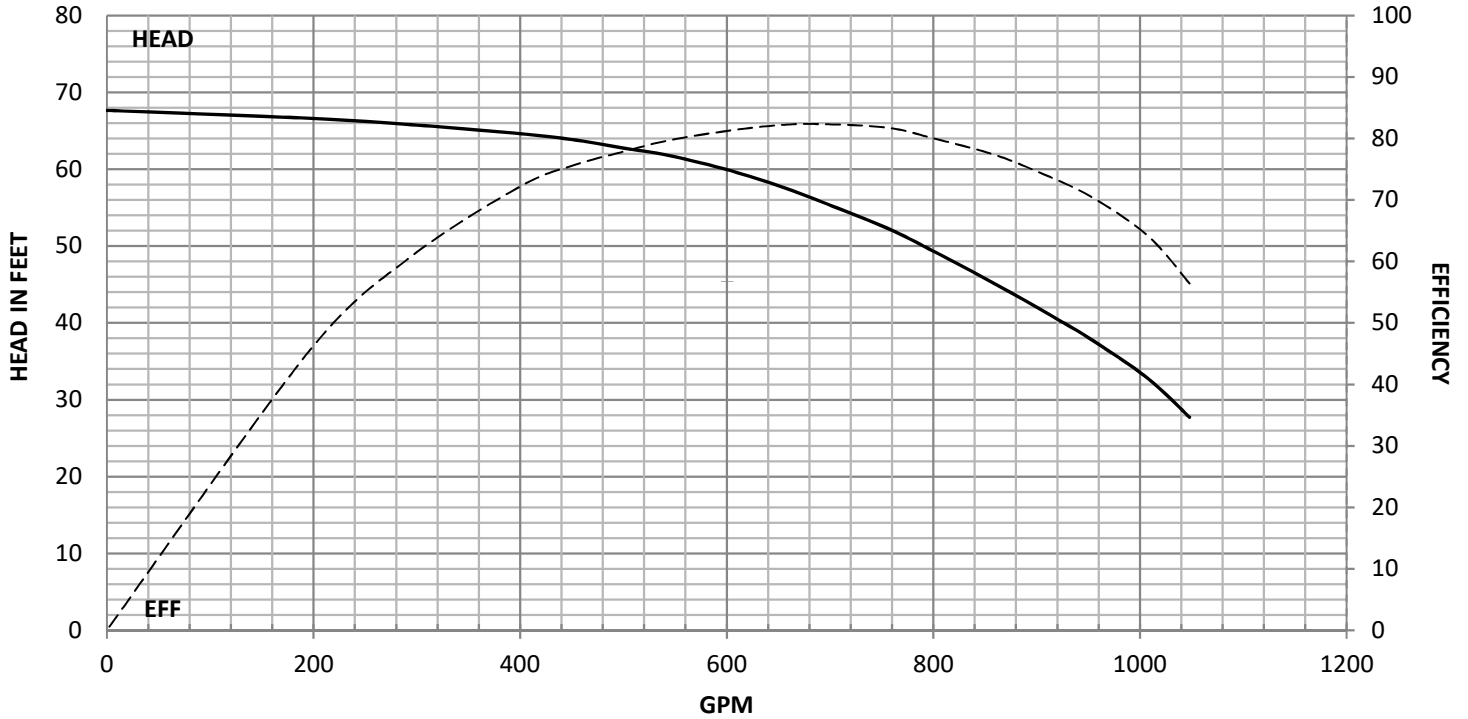
Model:	<b>R10LC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2002154056</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>FEB/20/15</b>	Bowl Lateral:	<b>1.638"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>10.250"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>7.500"</b>	K-Factor:	<b>6.00 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2260</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>520</b>			





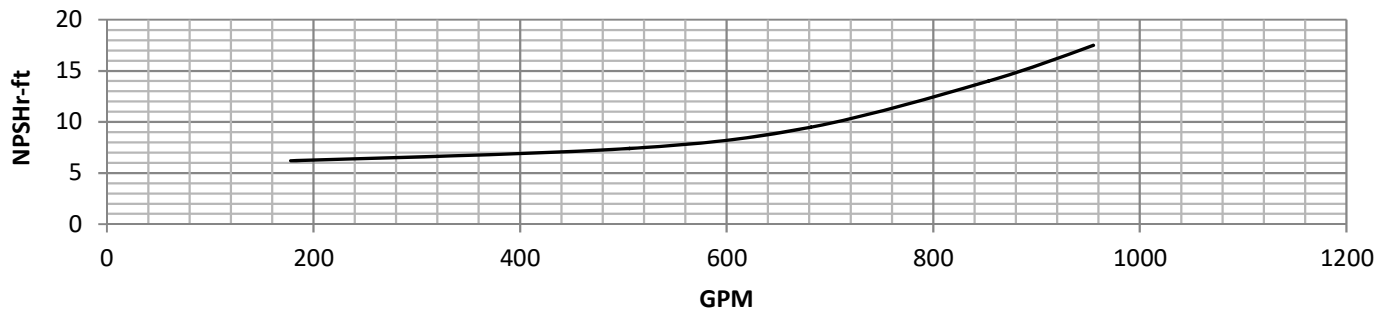
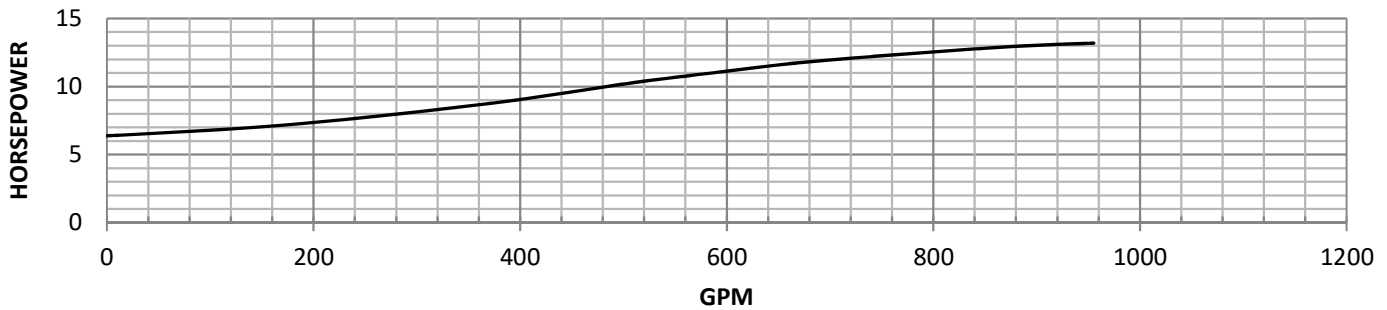
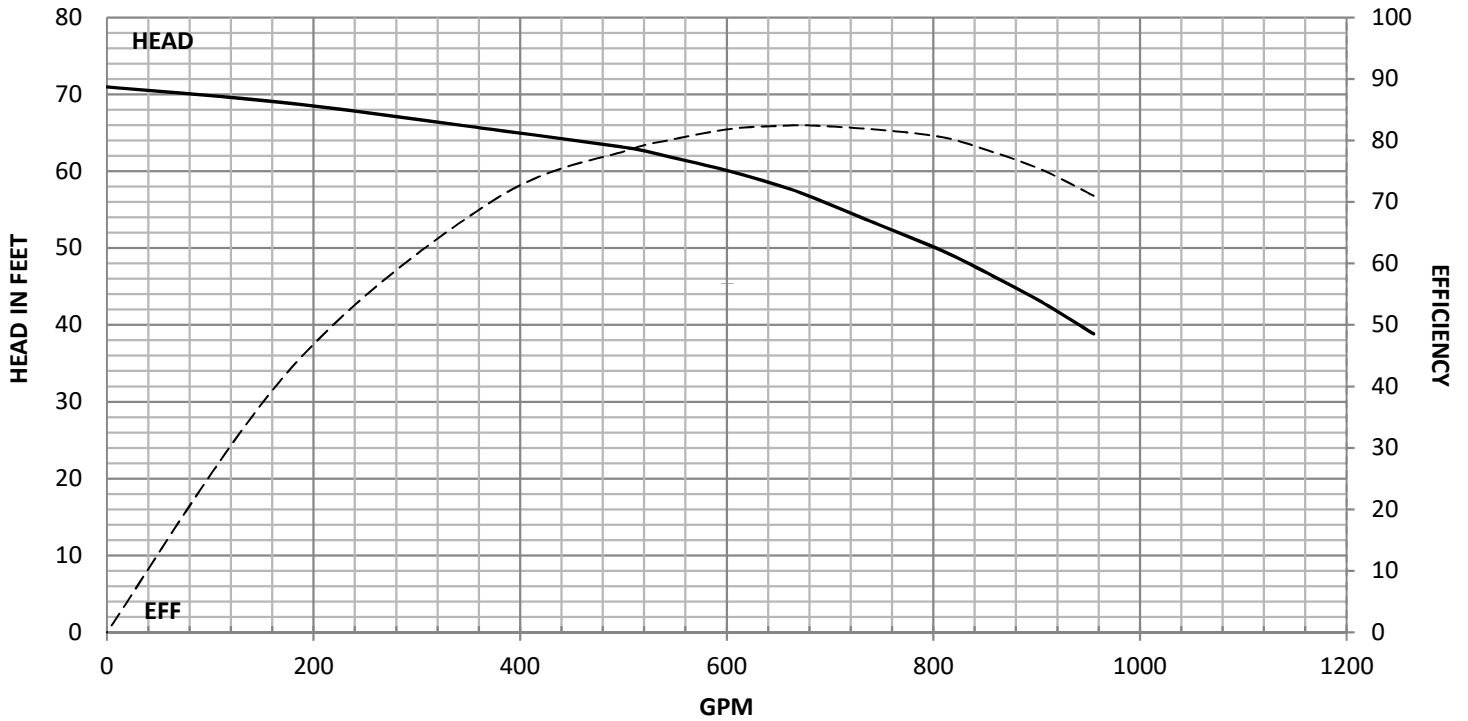


Model:	<b>R10MO</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0511143868</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>NOV/05/14</b>	Bowl Lateral:	<b>1.375"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>10.250"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>7.500"</b>	K-Factor:	<b>7.55 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2309</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>520</b>			



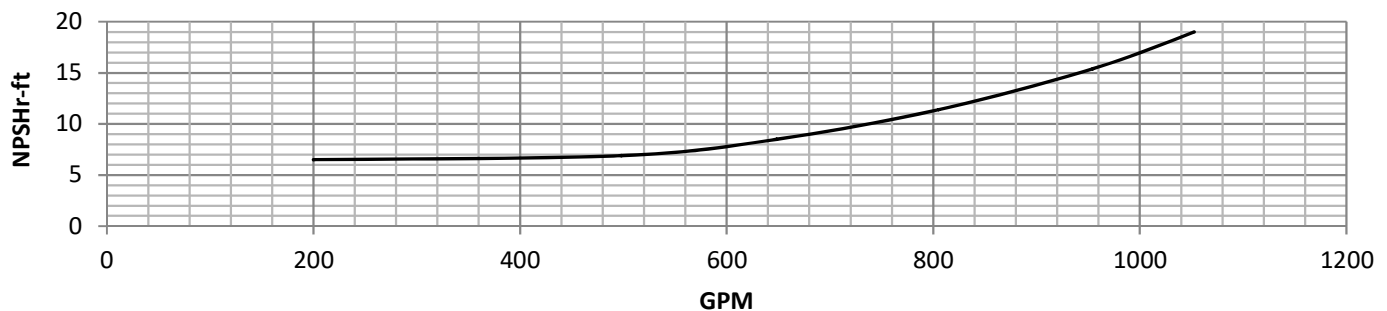
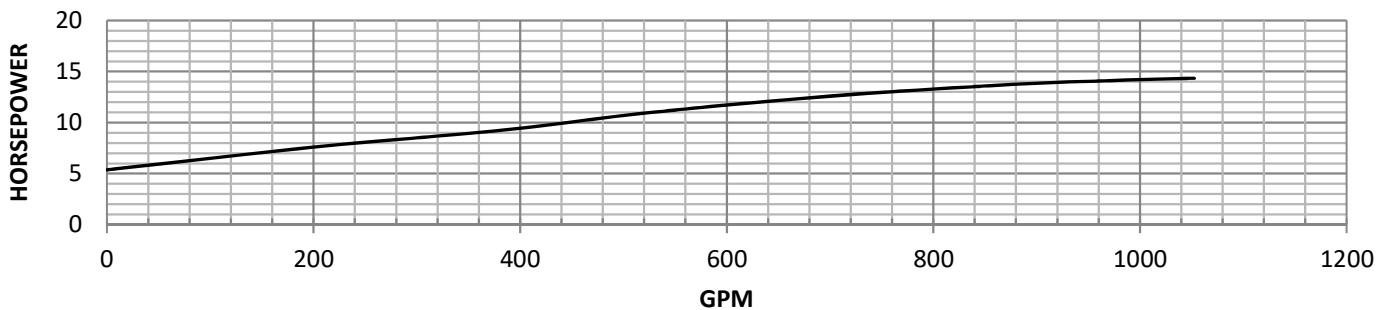
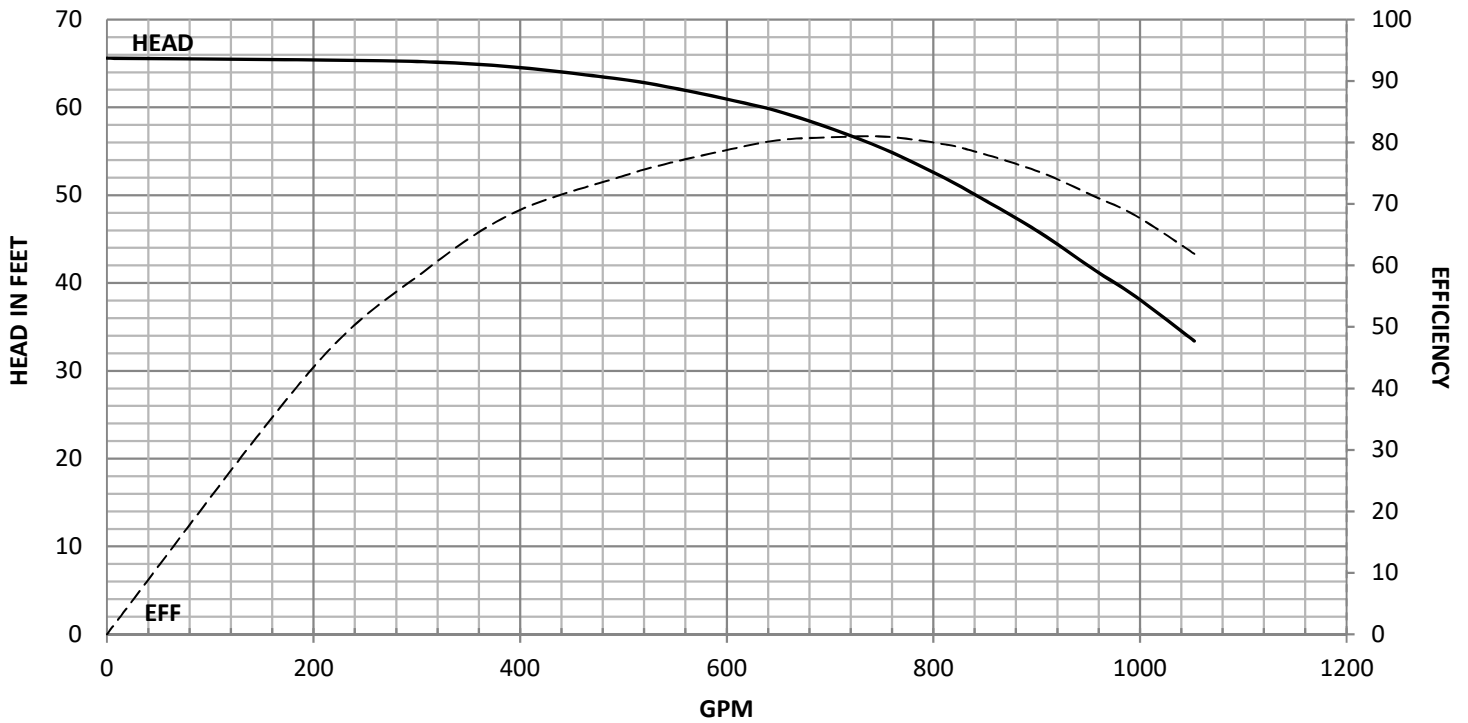


Model:	<b>R10MC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2002154055</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>FEB/20/15</b>	Bowl Lateral:	<b>1.638"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>10.250"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>7.500"</b>	K-Factor:	<b>5.48 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2238</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>520</b>			



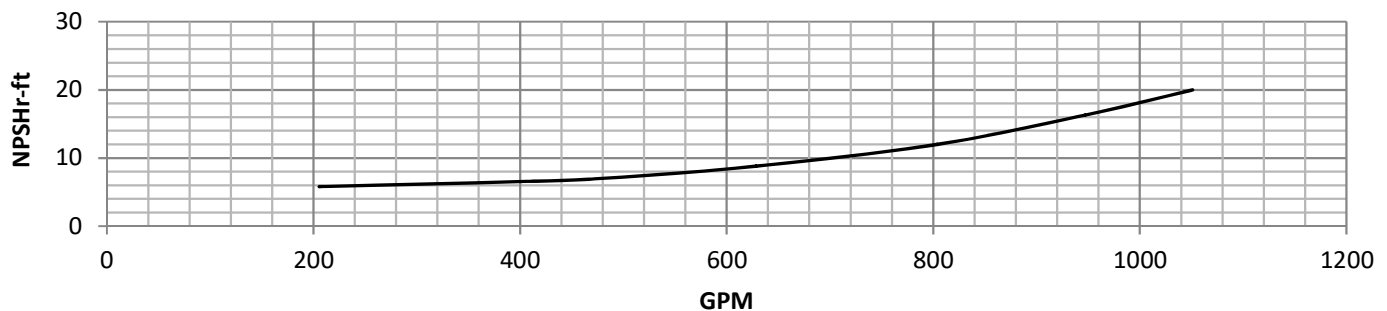
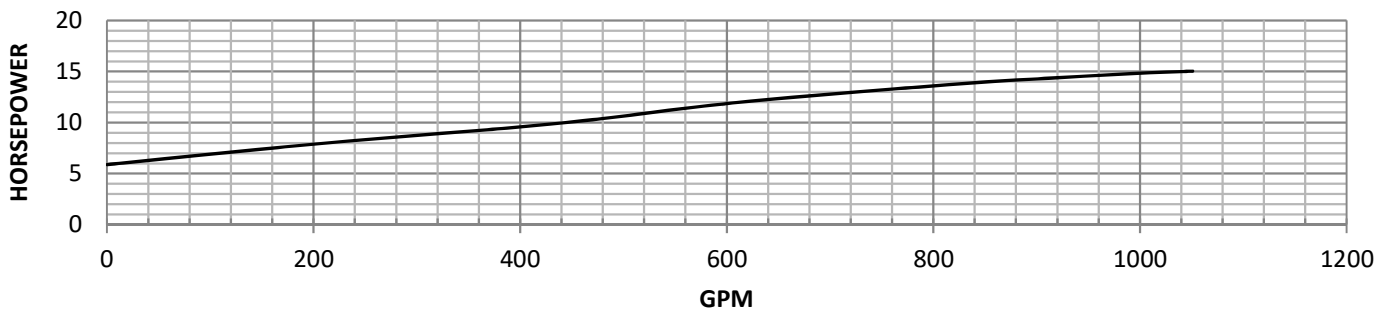
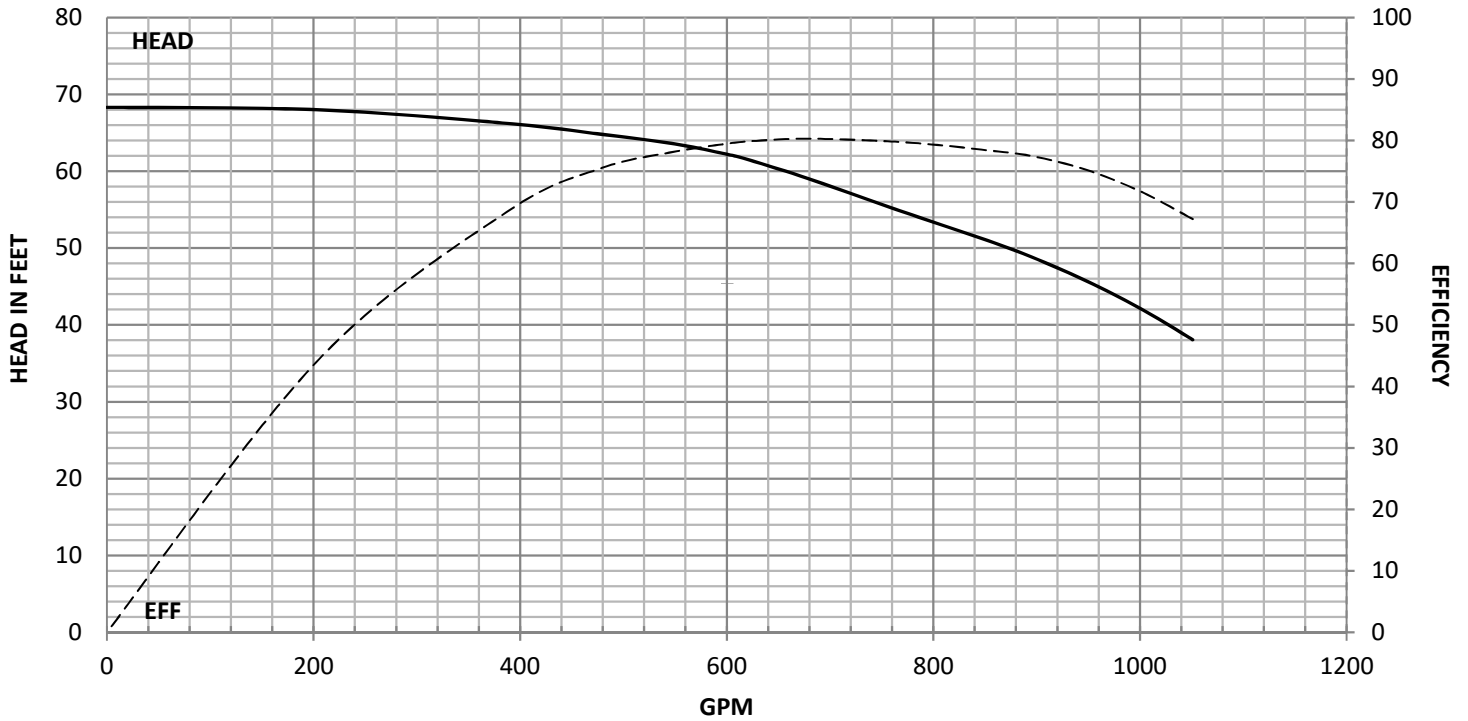


Model:	<b>R10HO</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0511143864</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>NOV/05/14</b>	Bowl Lateral:	<b>1.375"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>10.250"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>7.500"</b>	K-Factor:	<b>7.55 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2288</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>520</b>			



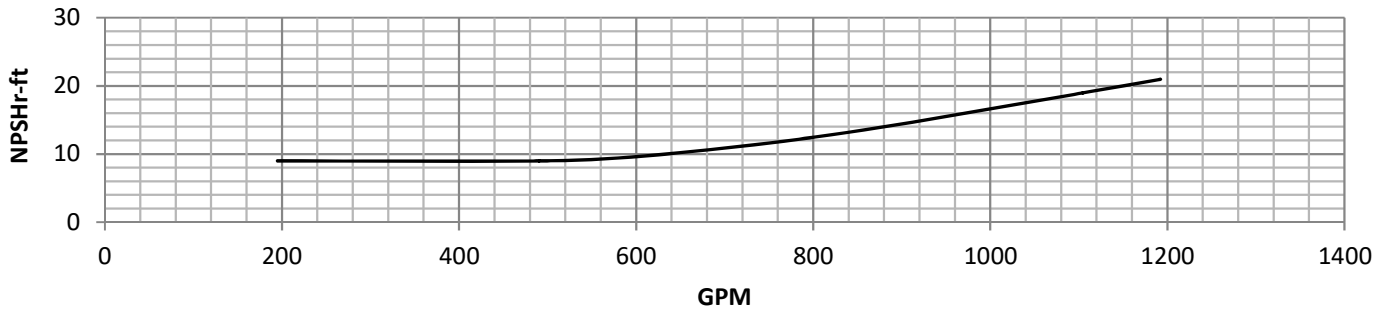
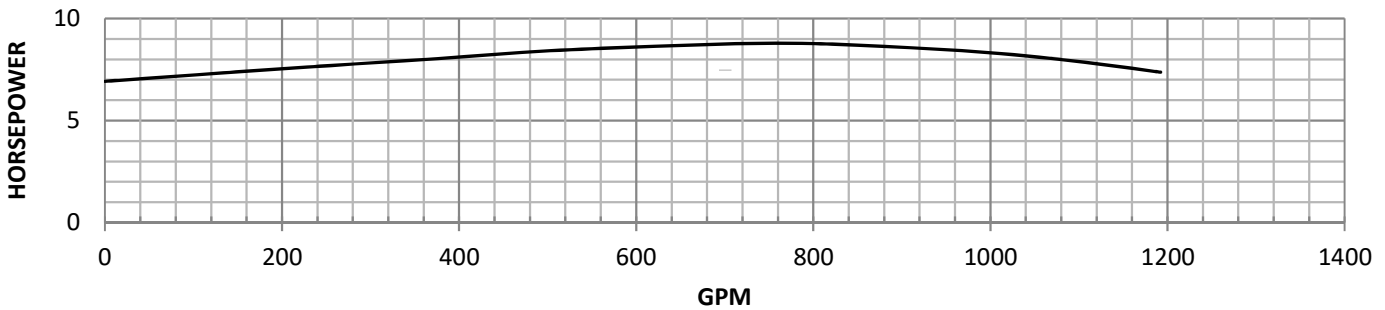
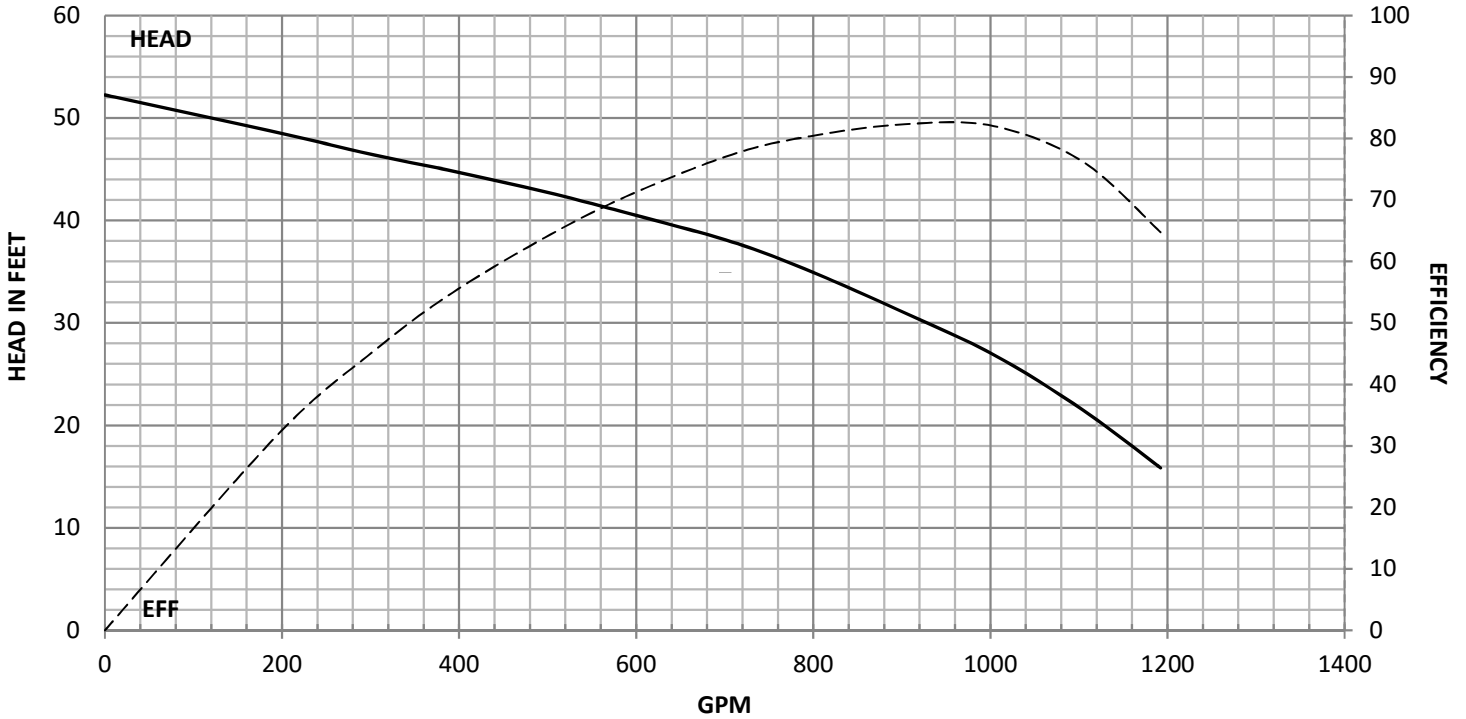


Model:	<b>R10HC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1902154053</b>	Shaft Dia:	<b>1.500"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>FEB/19/15</b>	Bowl Lateral:	<b>1.638"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>10.250"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>7.500"</b>	K-Factor:	<b>4.95 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2215</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>520</b>			



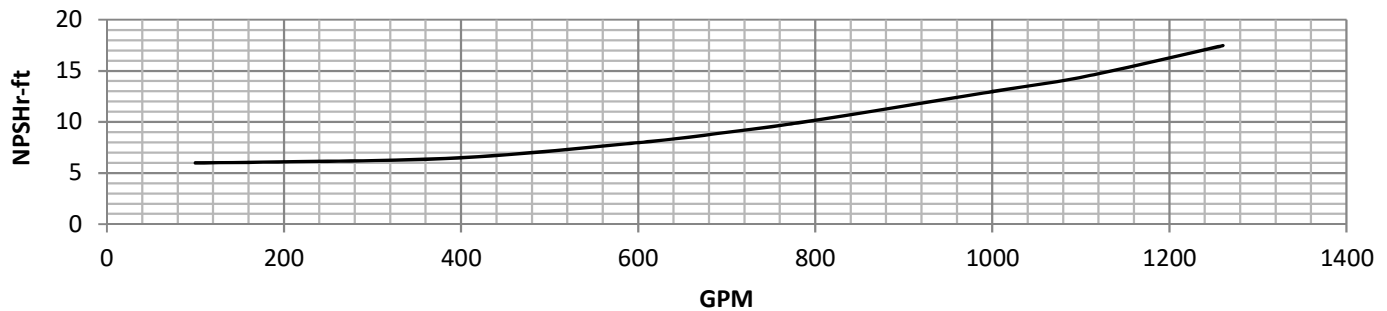
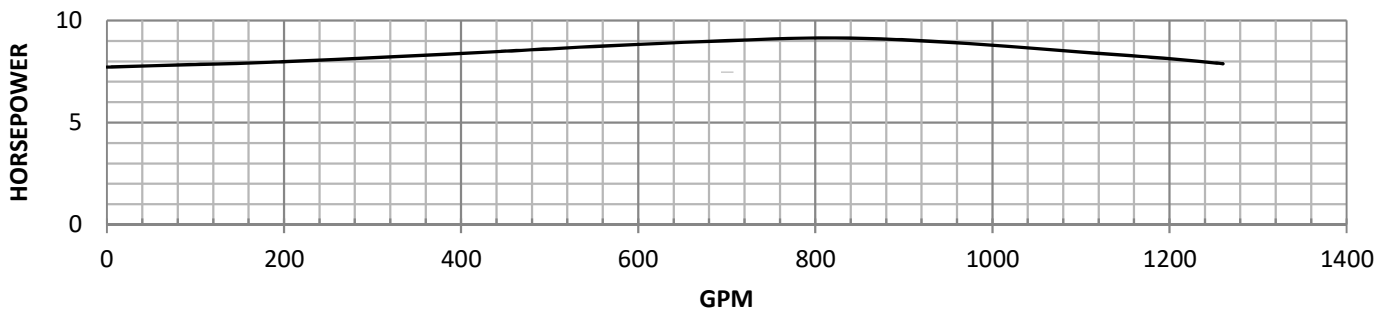
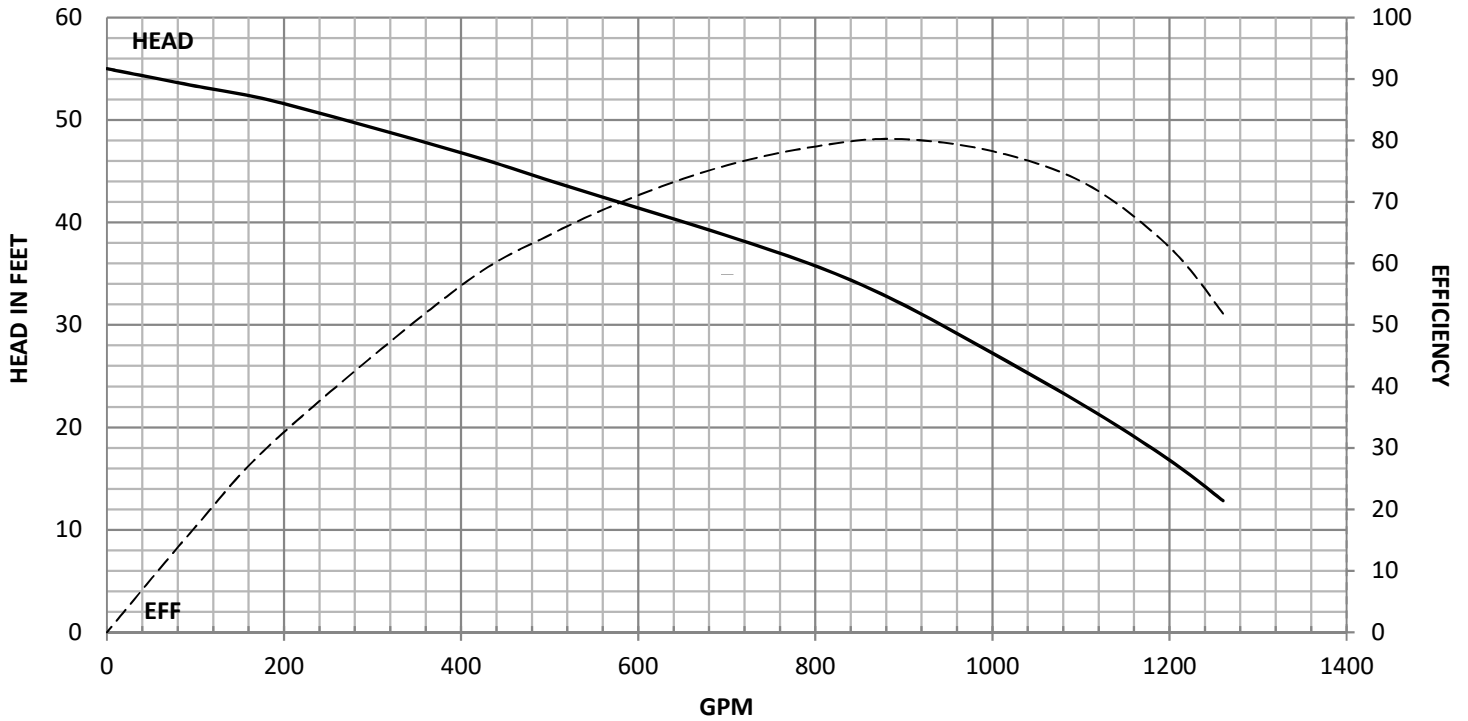


Model:	<b>F10LO</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2109187231</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>SEP/21/18</b>	Bowl Lateral:	<b>0.985"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>9.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>6.370"</b>	K-Factor:	<b>15.00 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>0</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>530</b>			



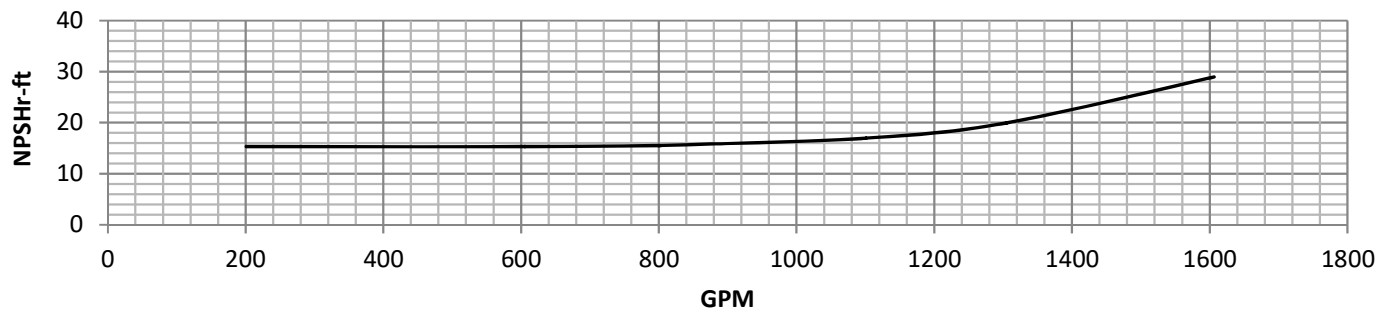
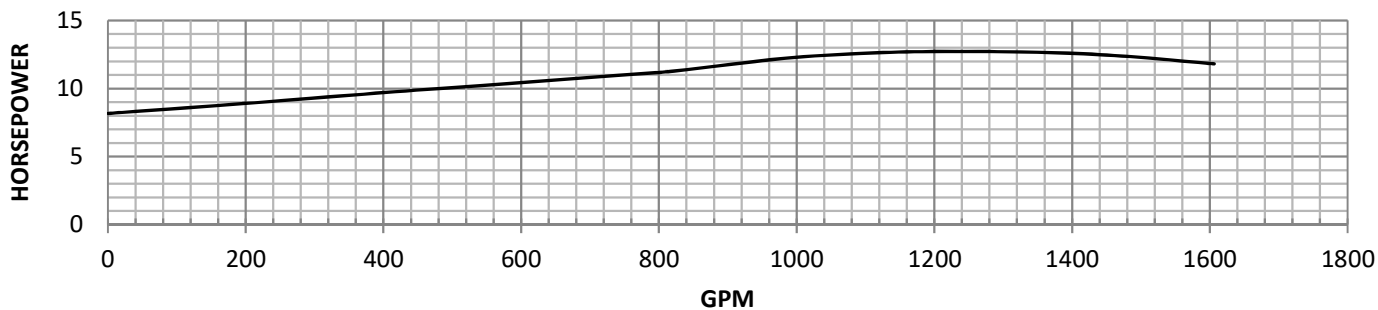
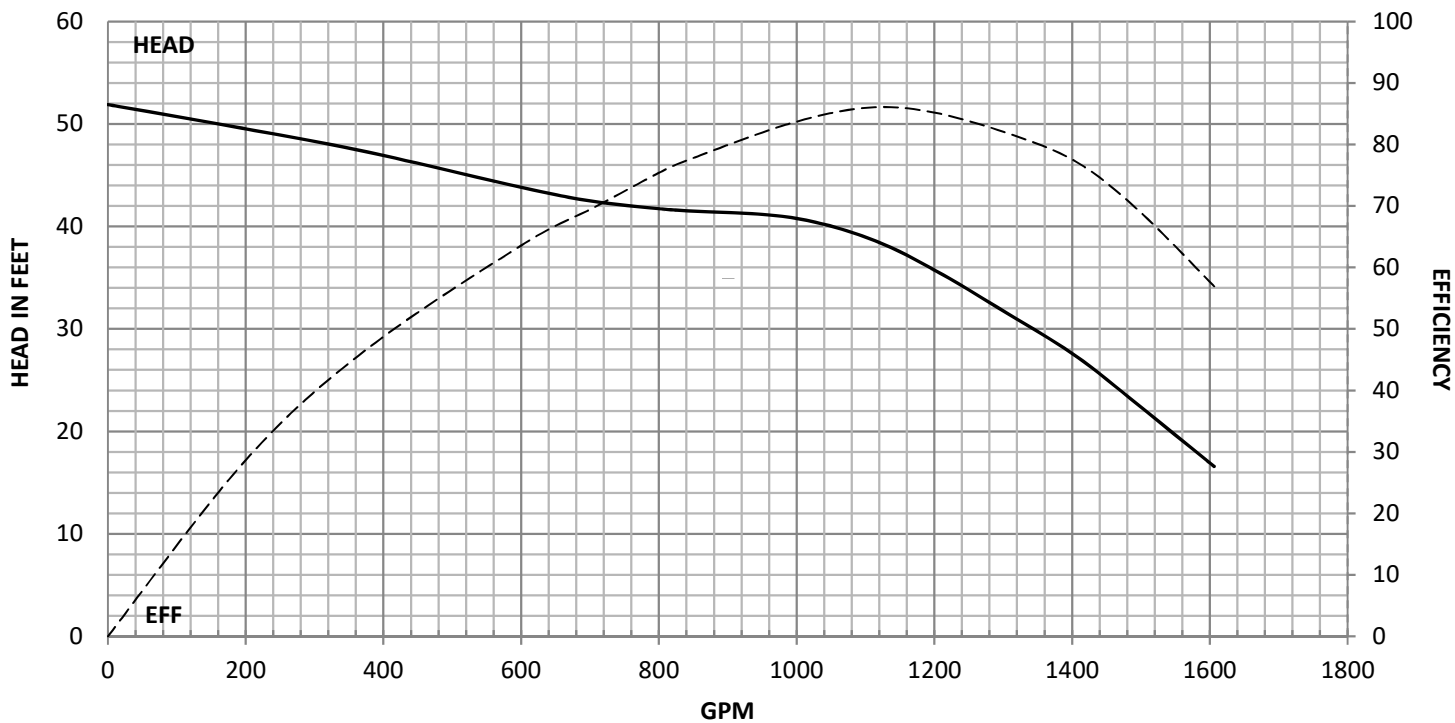


Model:	F10LC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	1801197401	Shaft Dia:	1.688"	1 Stage	-1.5	
Rev.:	JAN/18/19	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:	12.00 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	0			
Stage Qty.:	1	Max P.S.I.:	530			



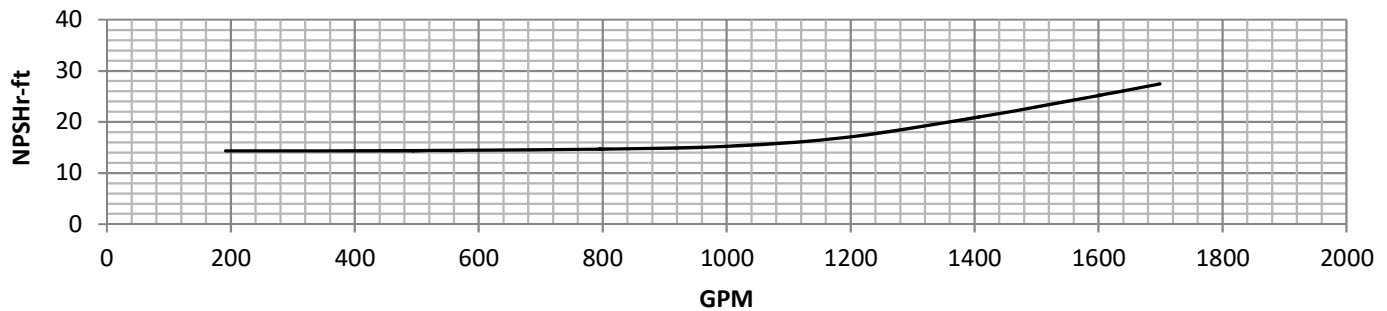
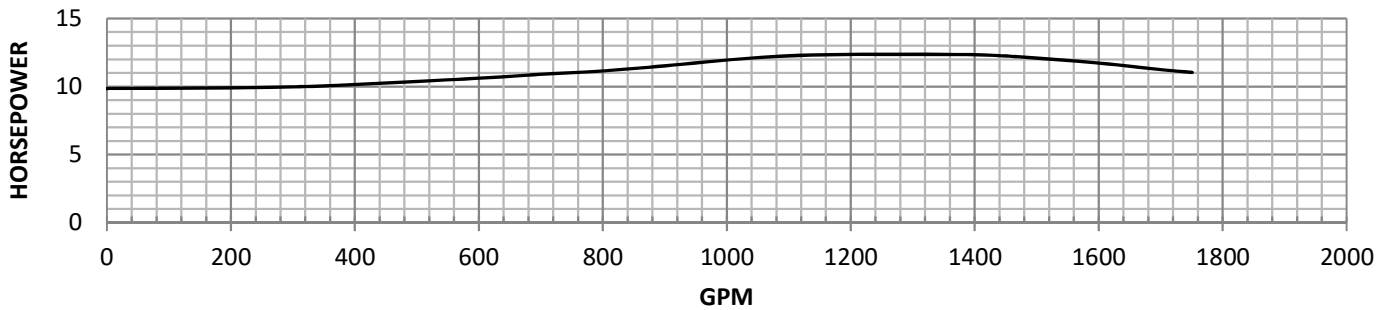
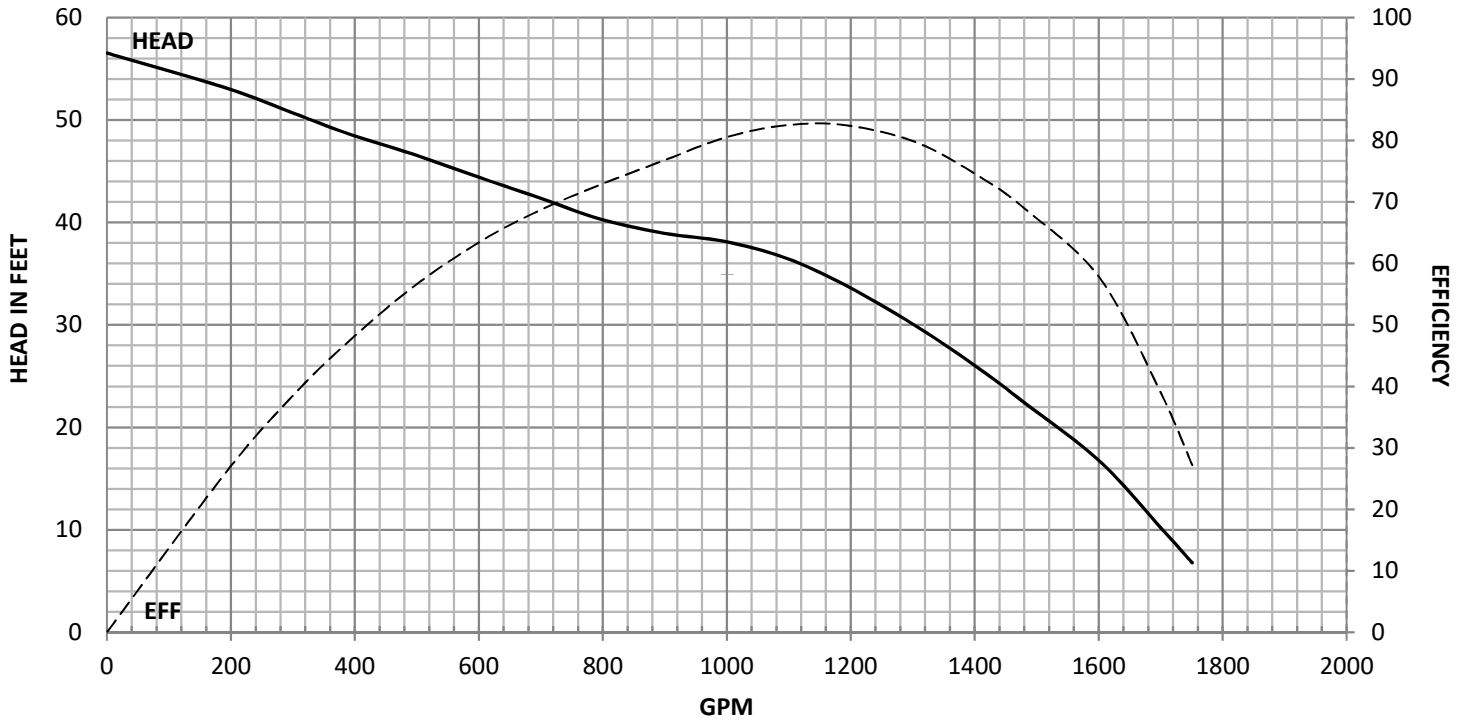


Model:	<b>F10MO</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2009187225</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>SEP/20/18</b>	Bowl Lateral:	<b>0.985"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>9.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>6.370"</b>	K-Factor:	<b>15.00 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>4045</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>530</b>			





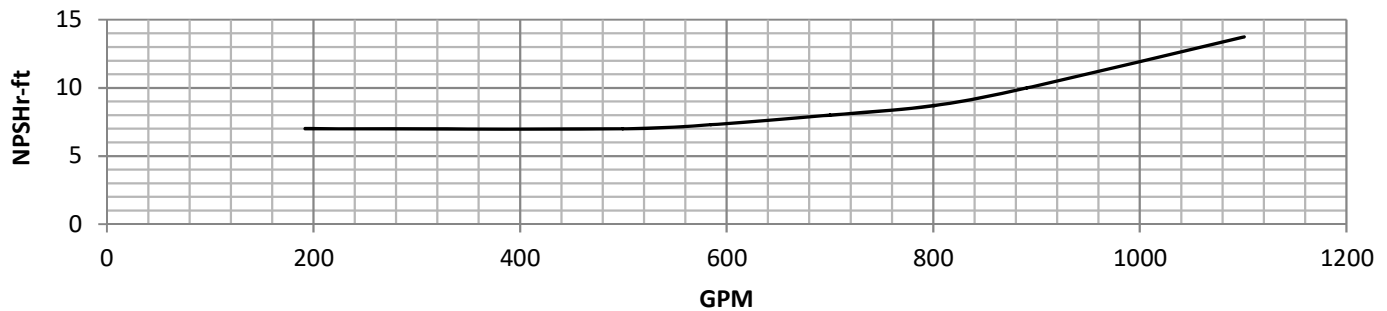
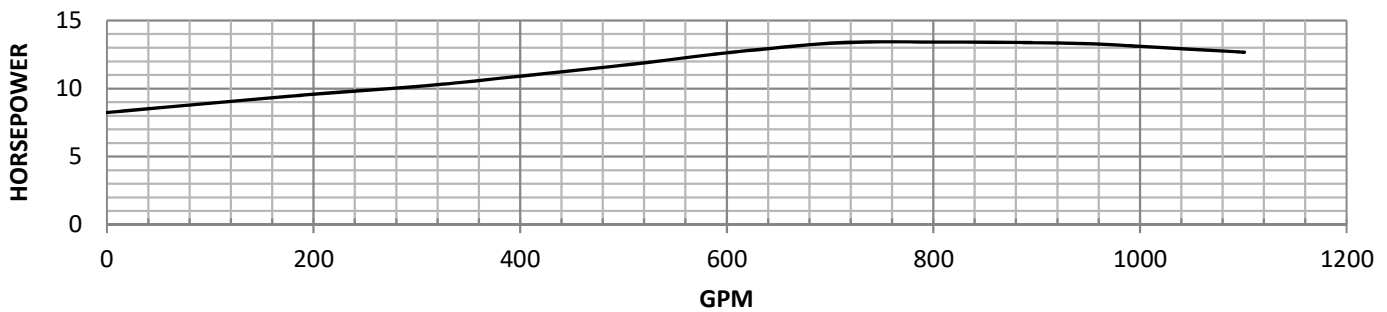
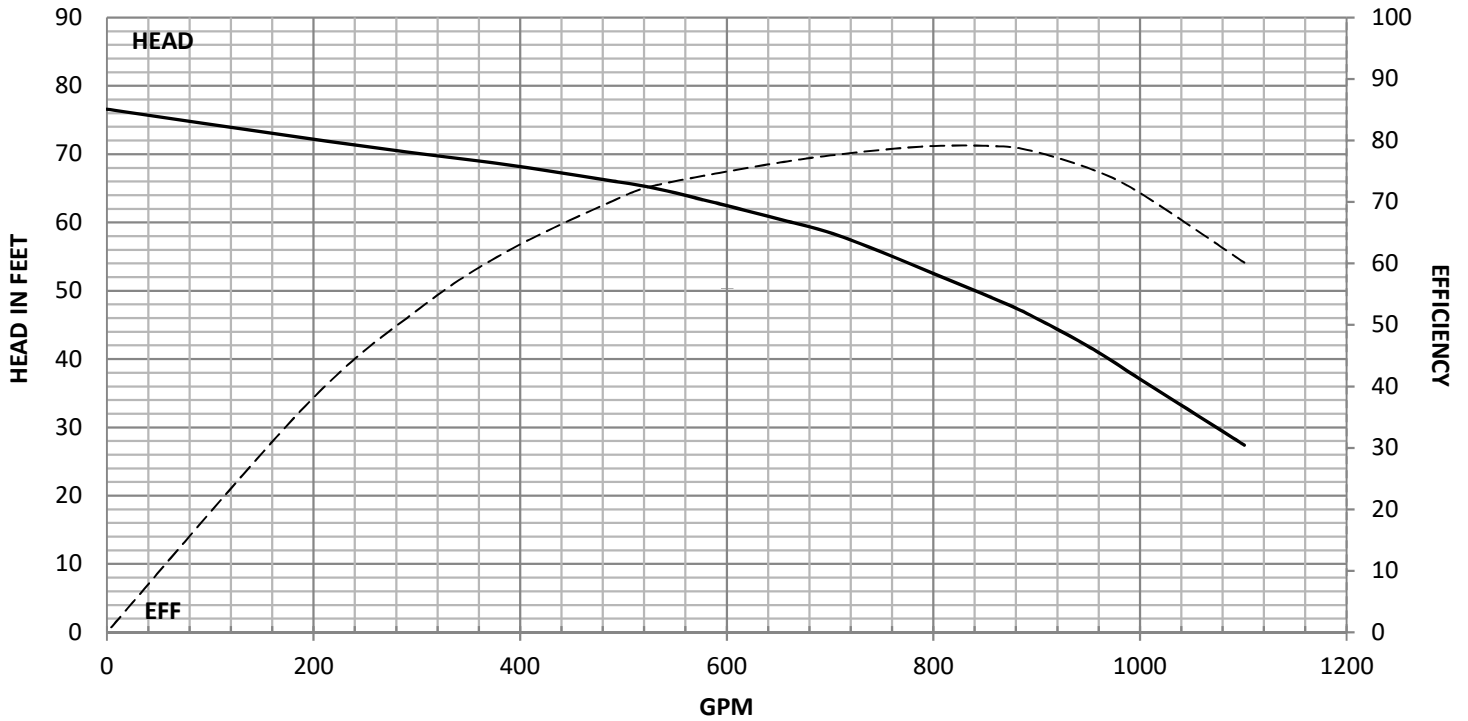
Model:	F10MC	Disch sizes:	6" & 8"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	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:	12.00 Lbs/Ft	4 Stage	0.0	
RPM:	1770	Ns:	4045			
Stage Qty.:	1	Max P.S.I.:	530			





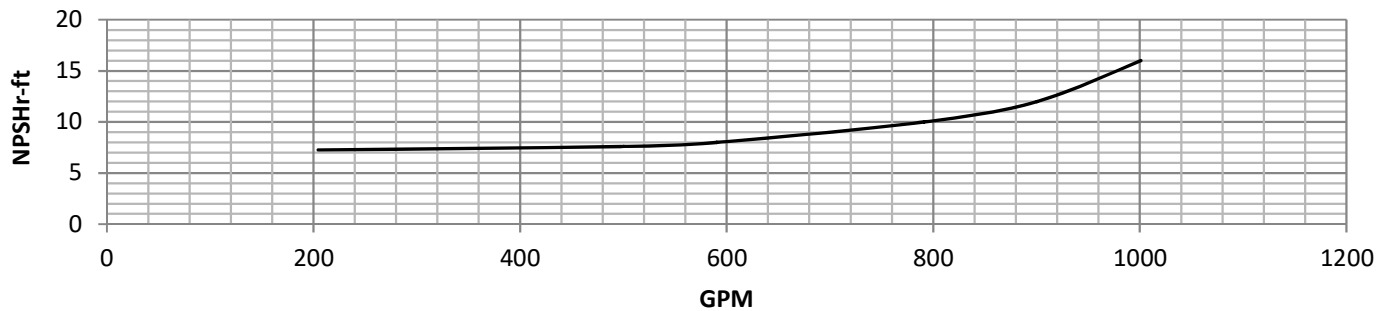
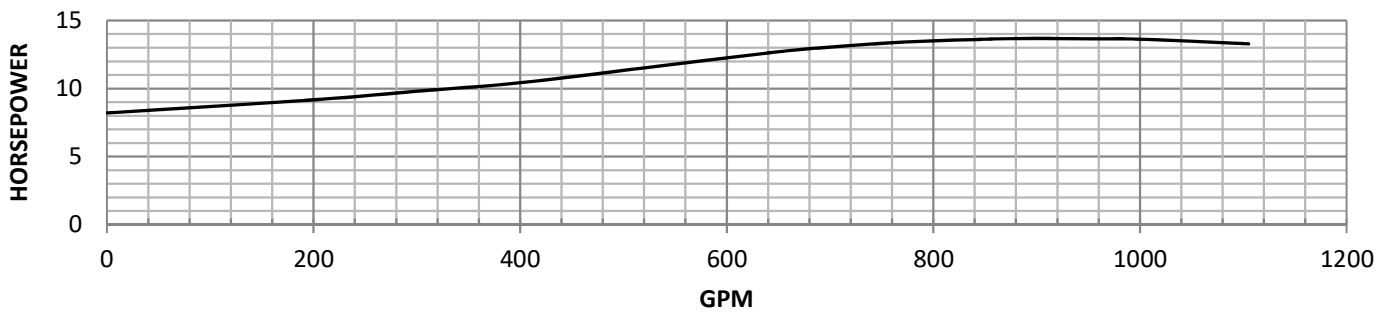
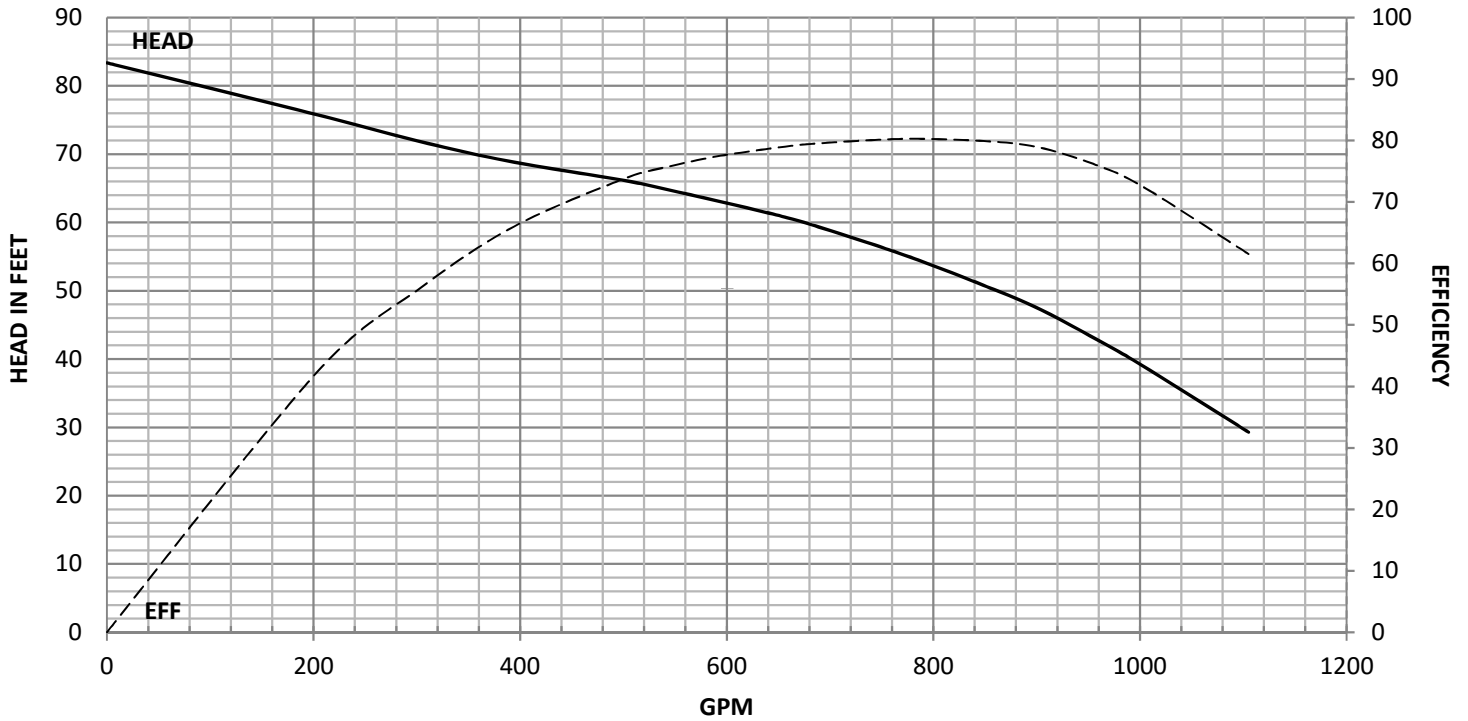


Model:	<b>S11LO</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2911143911</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>NOV/29/14</b>	Bowl Lateral:	<b>1.380"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>10.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.130"</b>	K-Factor:	<b>9.10 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2230</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>500</b>			



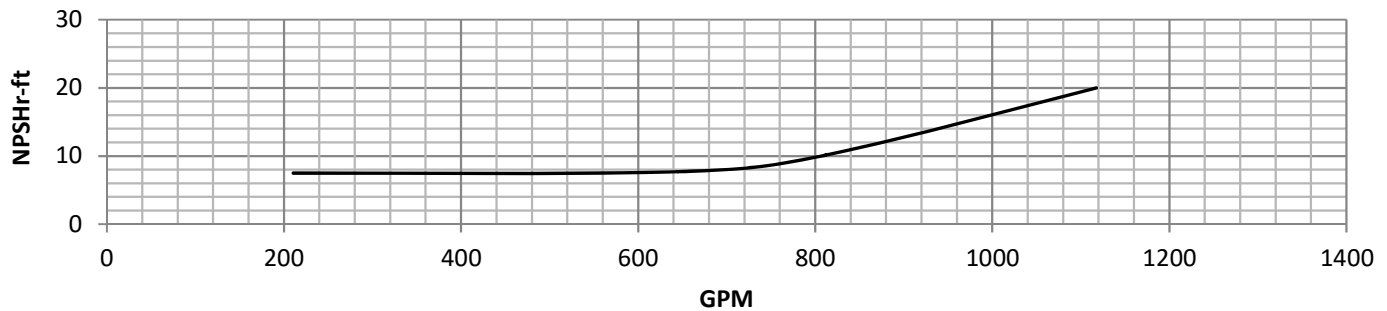
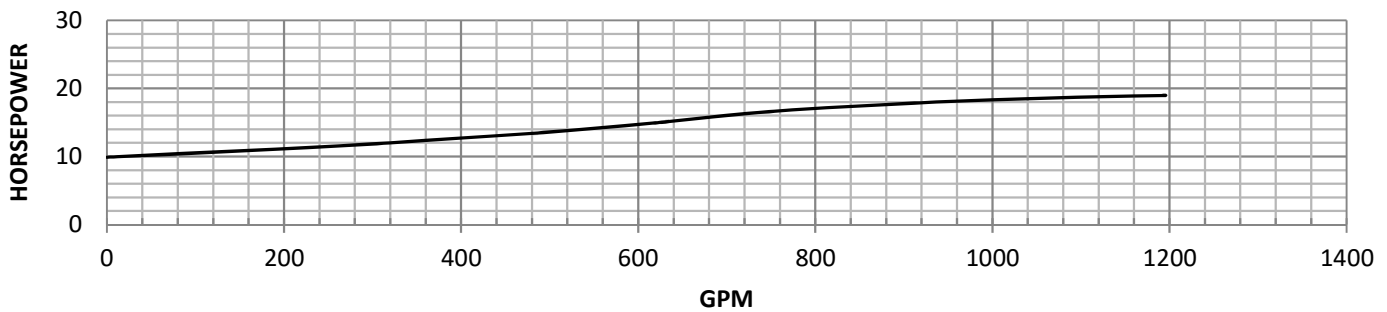
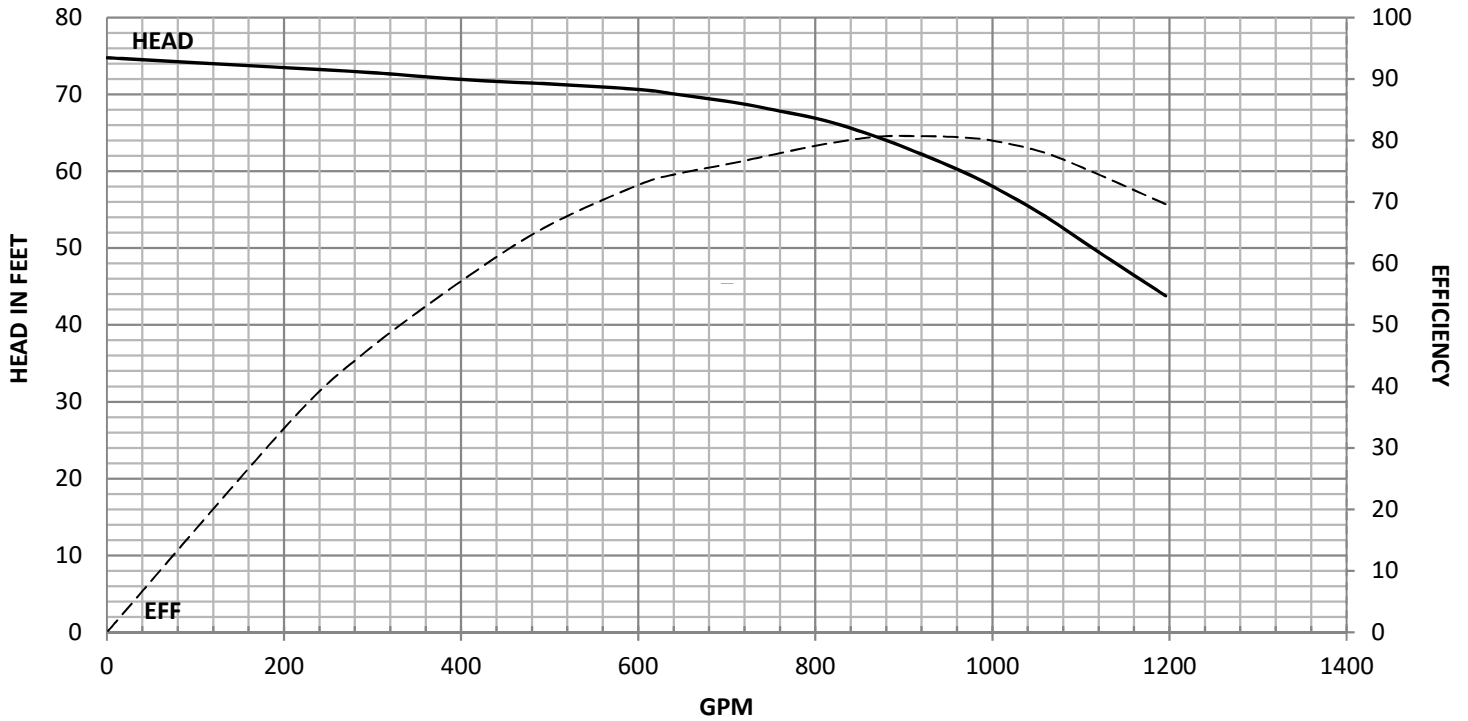


Model:	<b>S11LC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0312143927</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>DEC/03/14</b>	Bowl Lateral:	<b>1.500"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>10.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.130"</b>	K-Factor:	<b>7.10 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2230</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>500</b>			



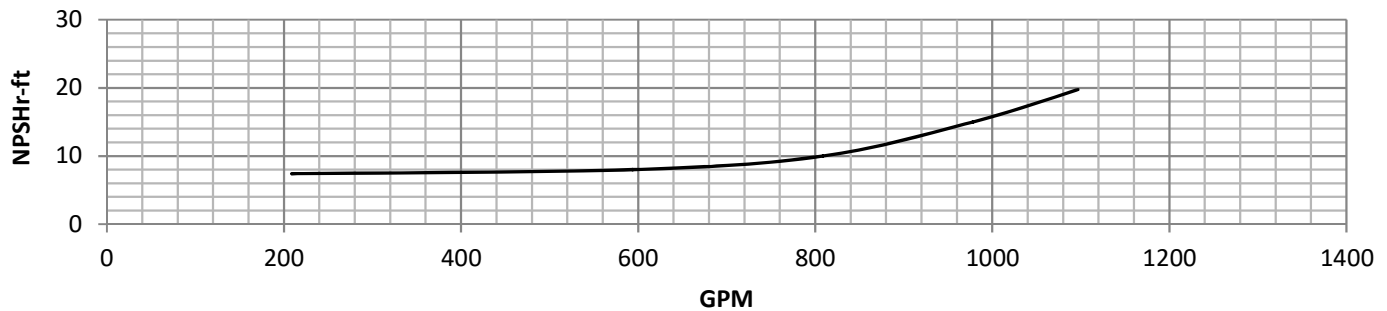
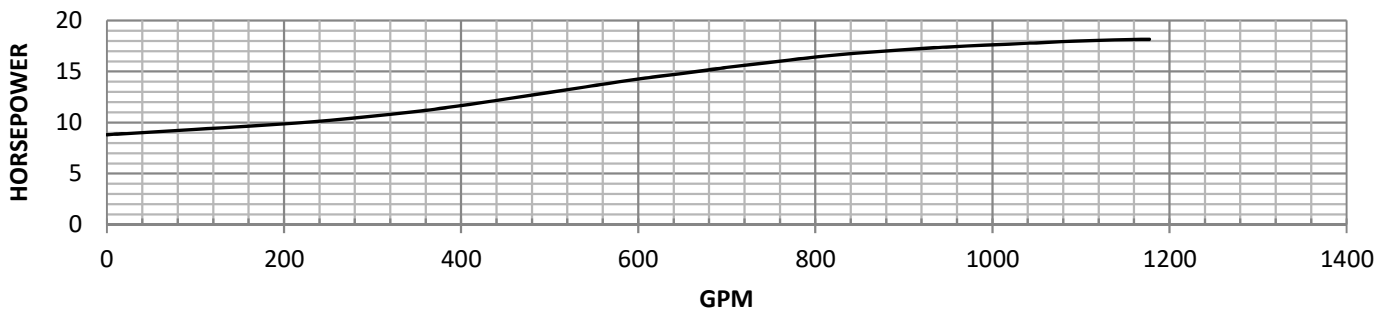
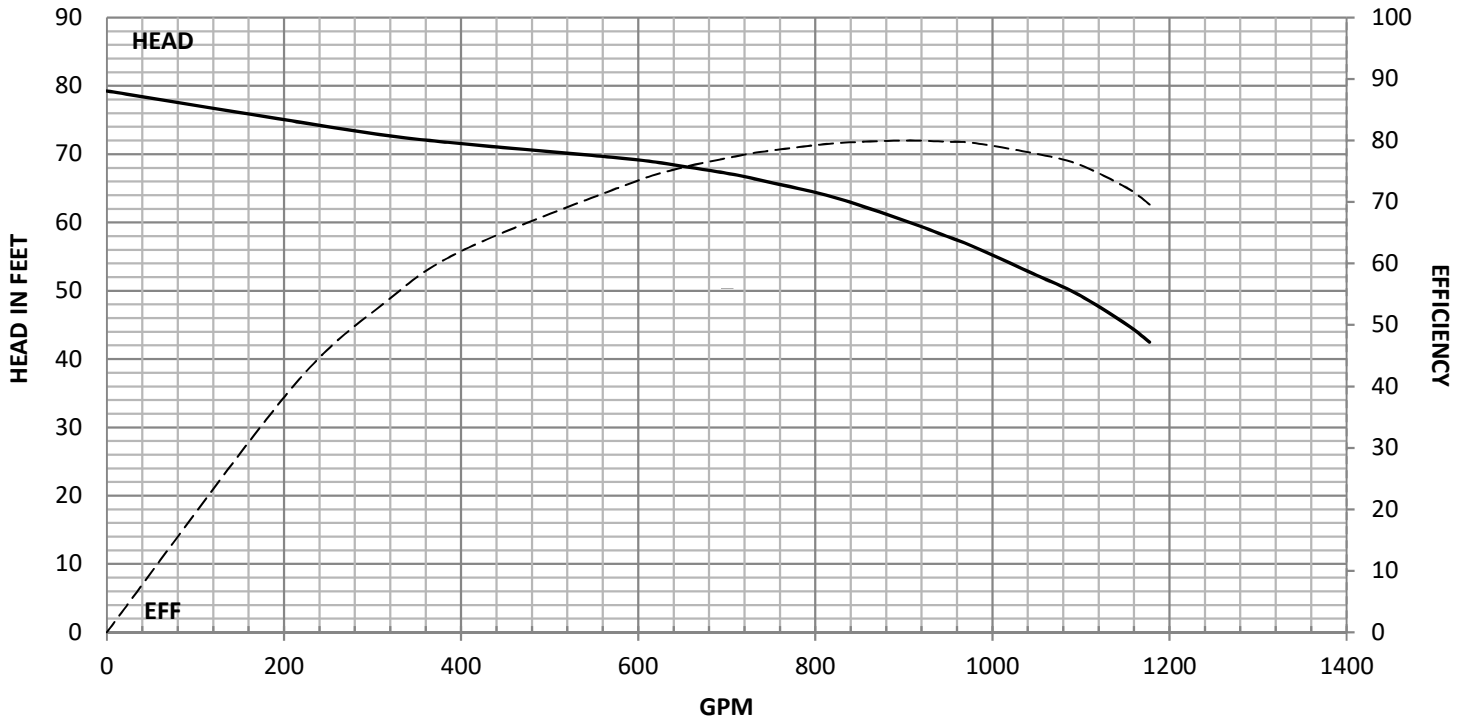


Model:	<b>S11MO</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0612143938</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>DEC/06/14</b>	Bowl Lateral:	<b>1.380"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>10.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.130"</b>	K-Factor:	<b>9.10 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2230</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>500</b>			



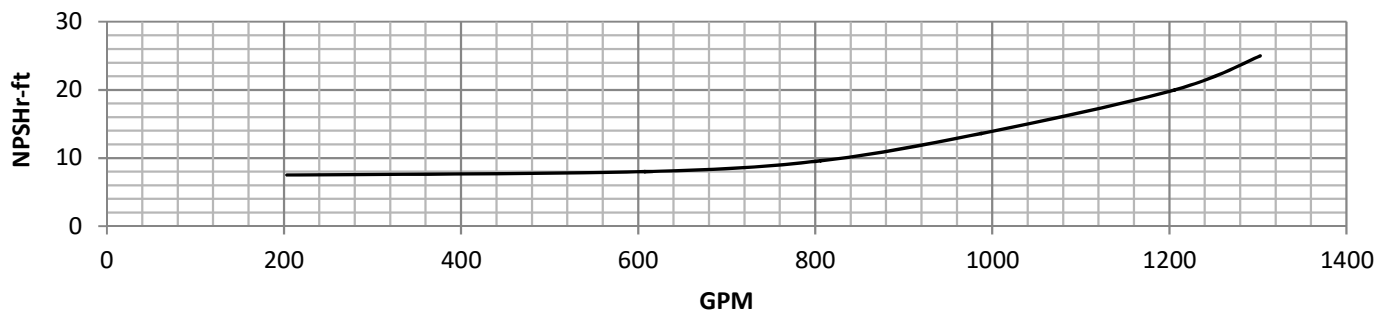
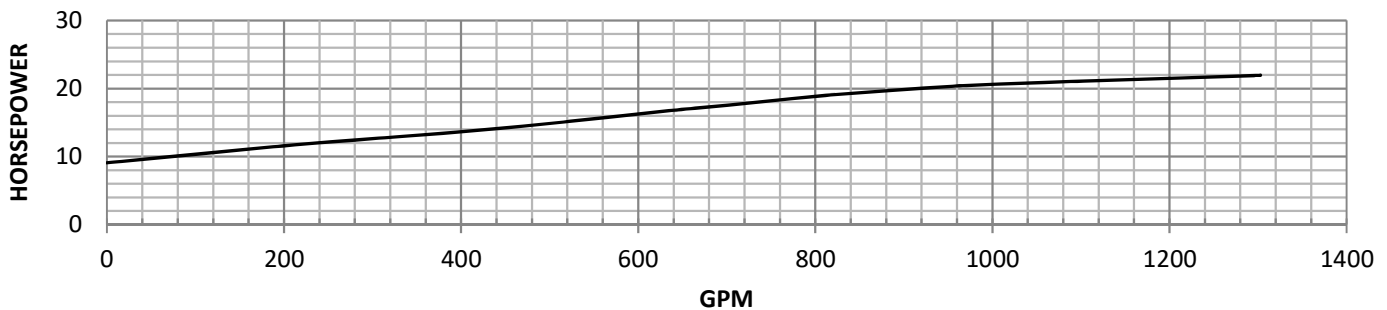
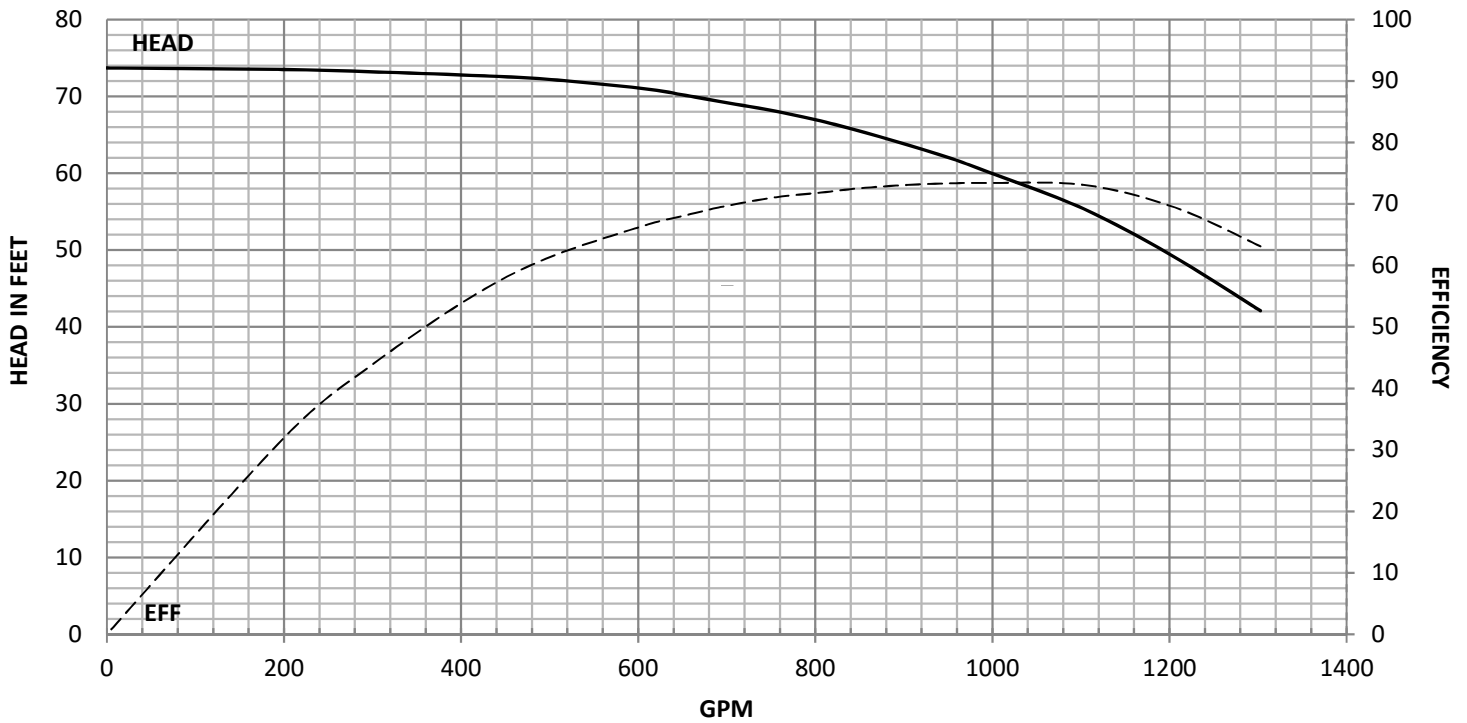


Model:	<b>S11MC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1311143878</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>NOV/13/14</b>	Bowl Lateral:	<b>1.500"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>10.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.130"</b>	K-Factor:	<b>7.00 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2200</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>500</b>			



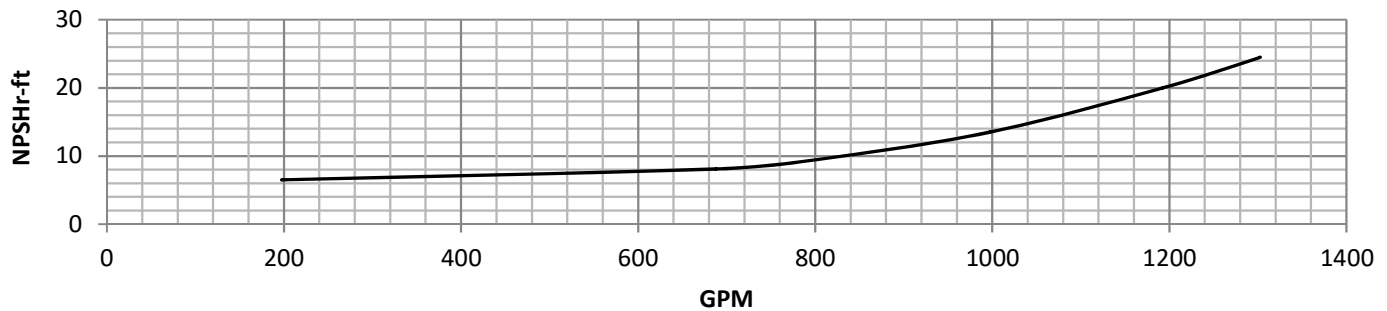
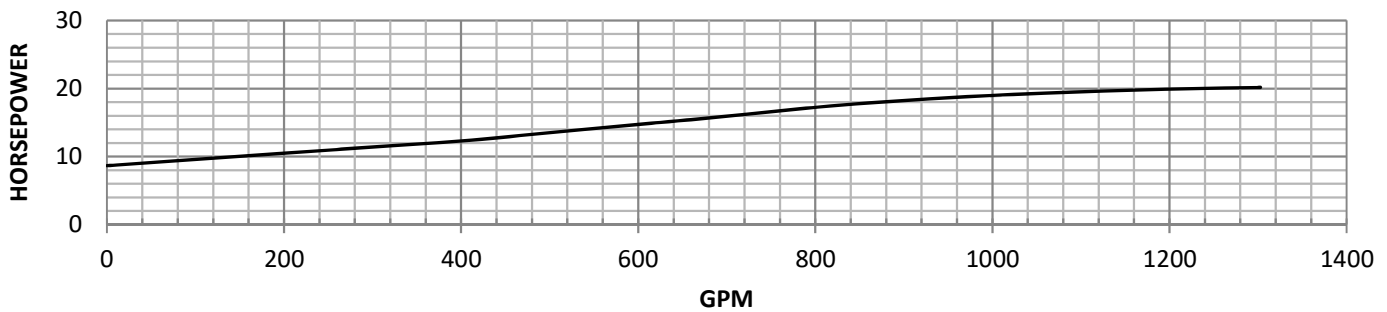
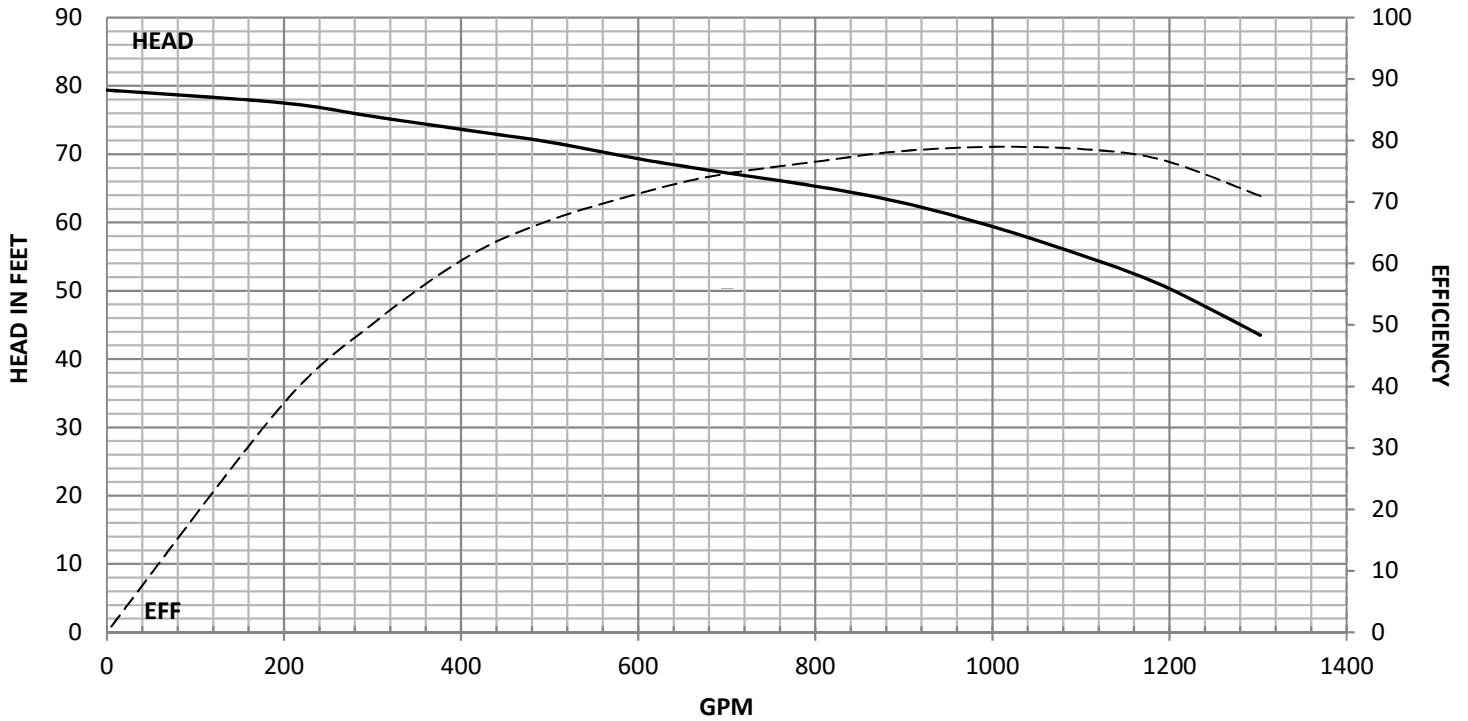


Model:	<b>S11HO</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0912143945</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>DEC/09/14</b>	Bowl Lateral:	<b>1.380"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>10.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.130"</b>	K-Factor:	<b>9.10 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2300</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>500</b>			



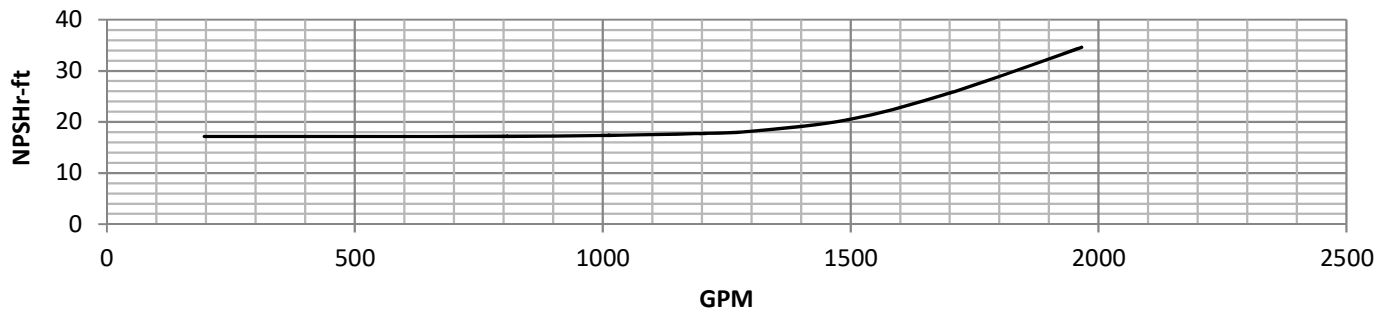
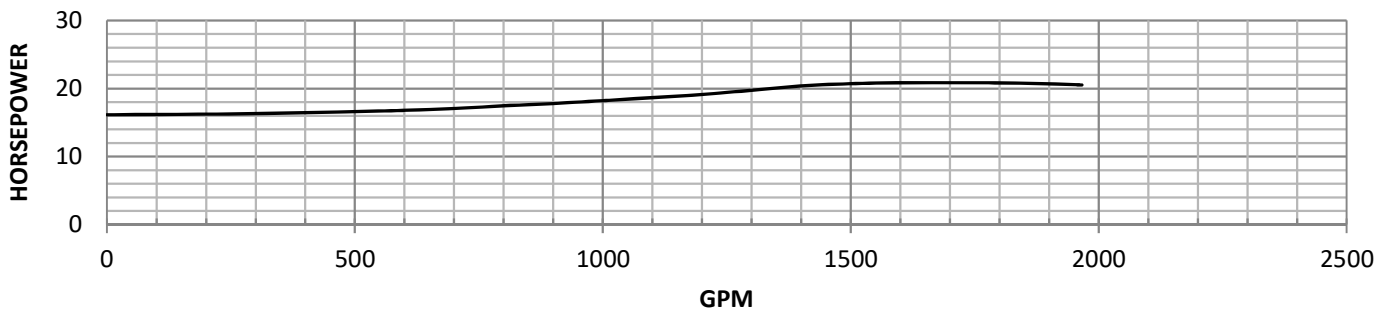
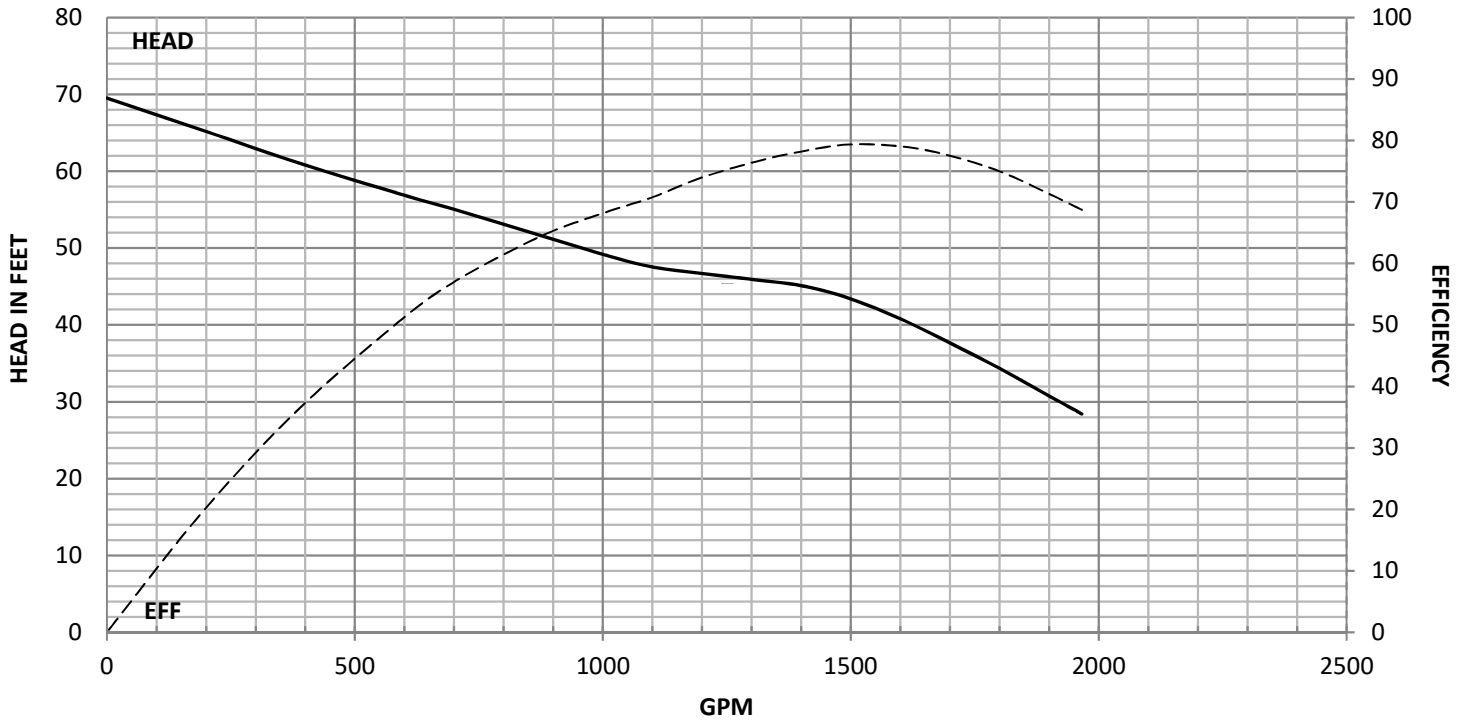


Model:	<b>S11HC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1511143880</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>NOV/15/14</b>	Bowl Lateral:	<b>1.500"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>10.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.130"</b>	K-Factor:	<b>6.80 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2130</b>			
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>500</b>			



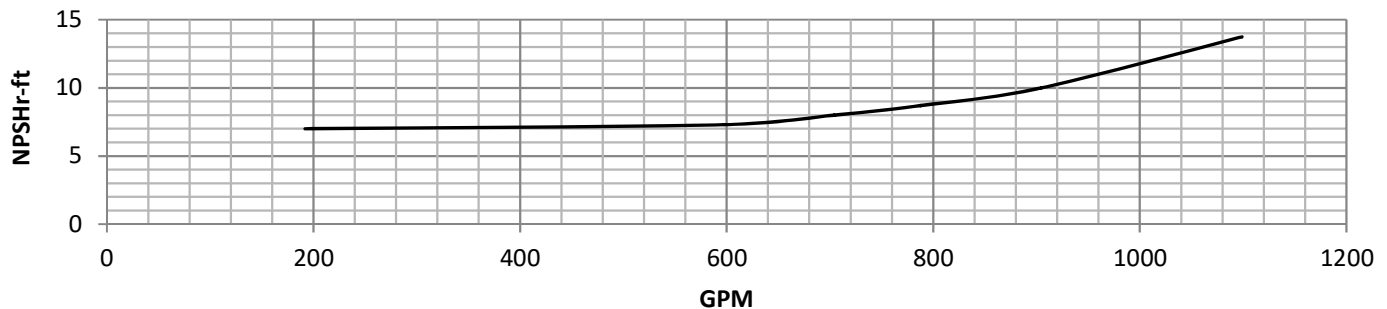
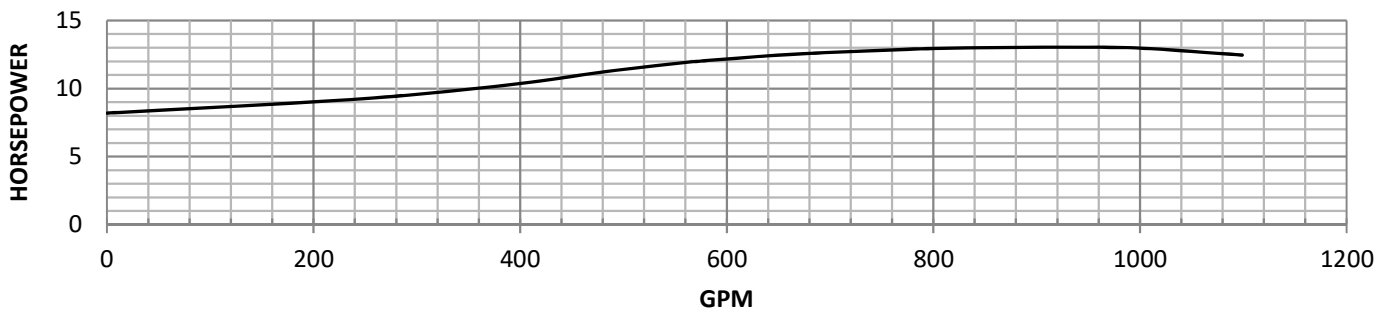
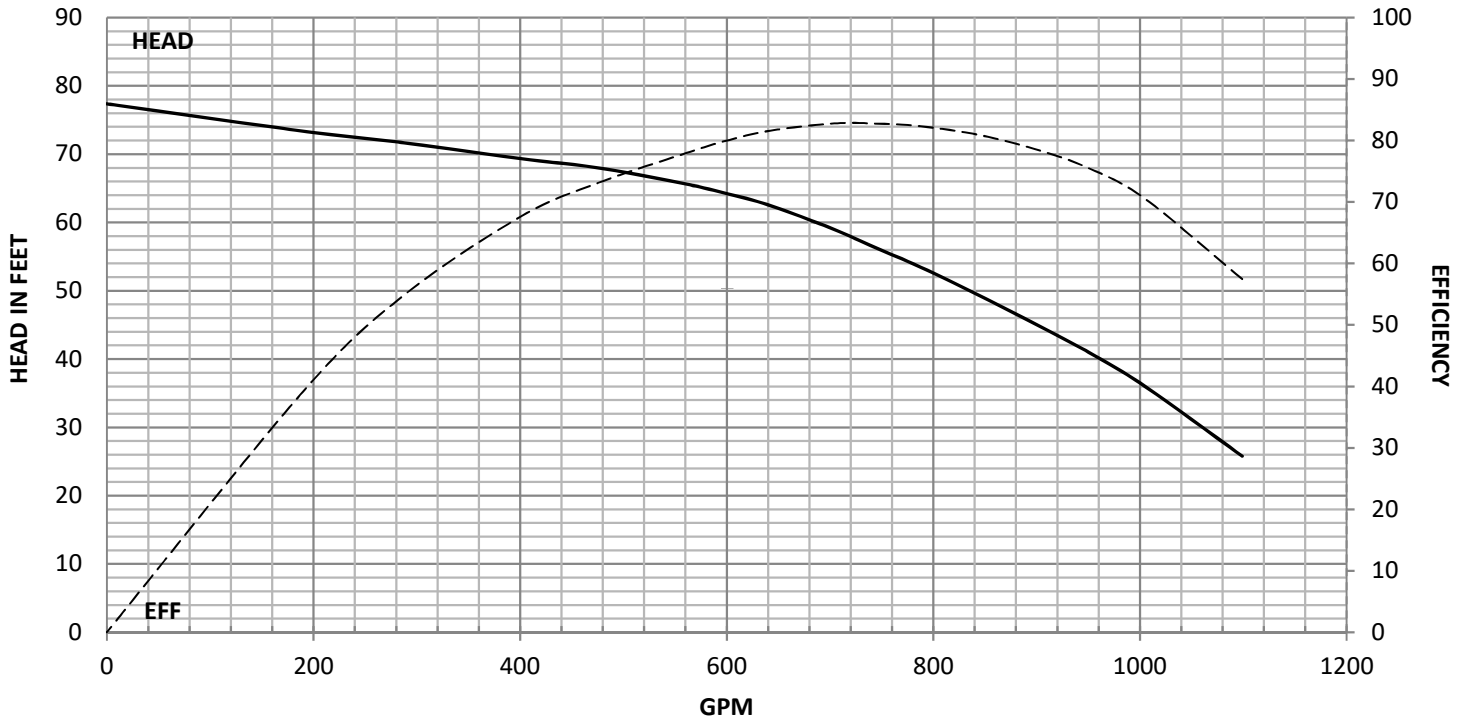


Model:	<b>F11MC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2002197504</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>FEB/02/19</b>	Bowl Lateral:	<b>0.000"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>10.500"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>7.060"</b>	K-Factor:	<b>13.50 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>4145</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>520</b>			





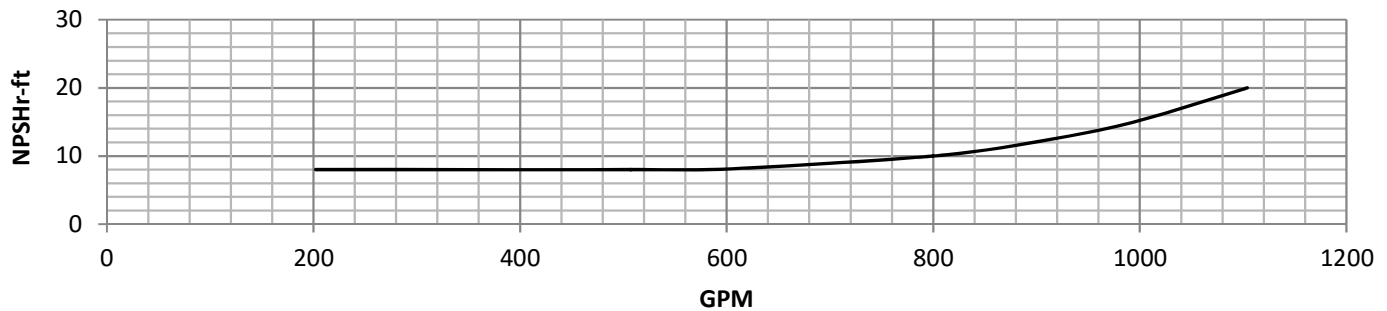
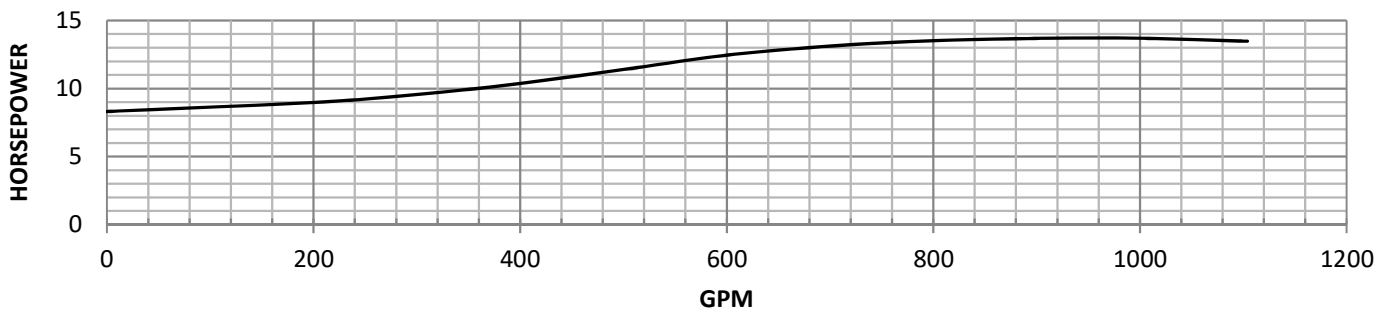
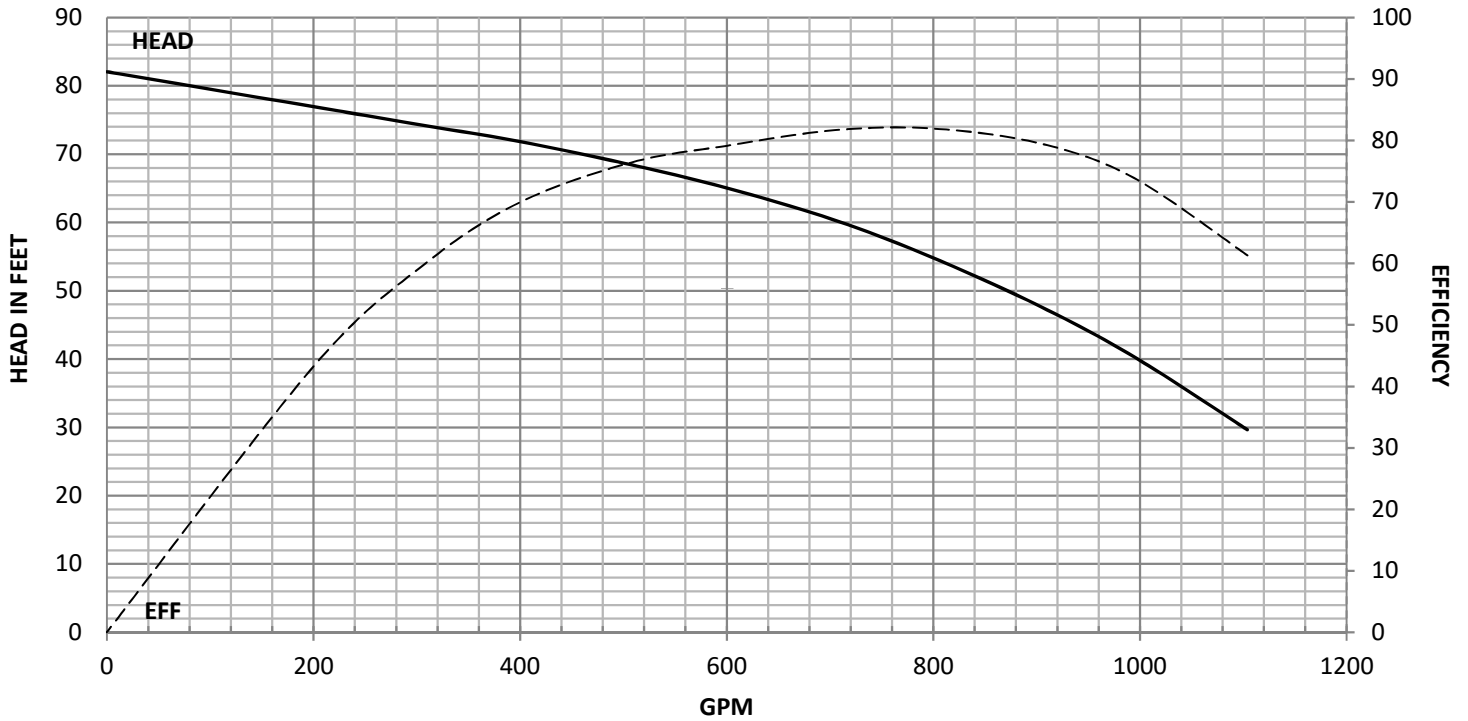
Model:	<b>R11LO</b>	Disch sizes:	<b>6", 8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2911143916</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>NOV/29/14</b>	Bowl Lateral:	<b>1.380"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>11.000"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.130"</b>	K-Factor:	<b>9.10 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2230</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>505</b>			





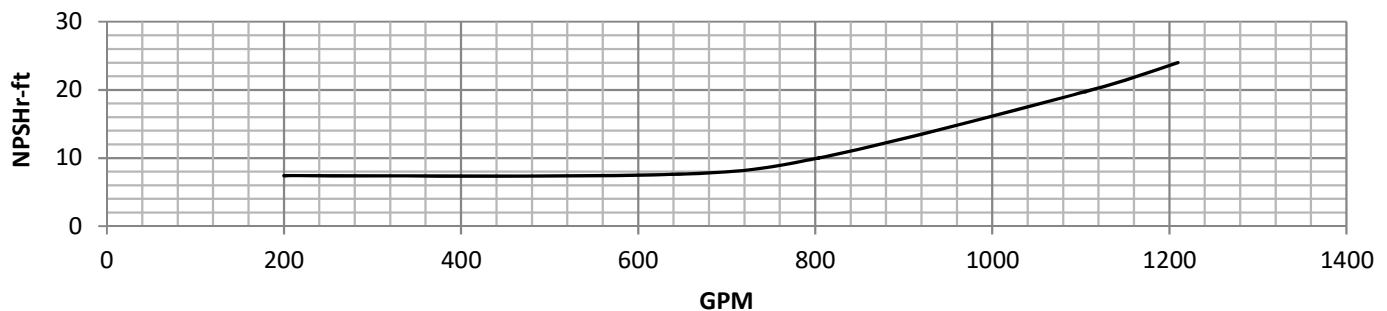
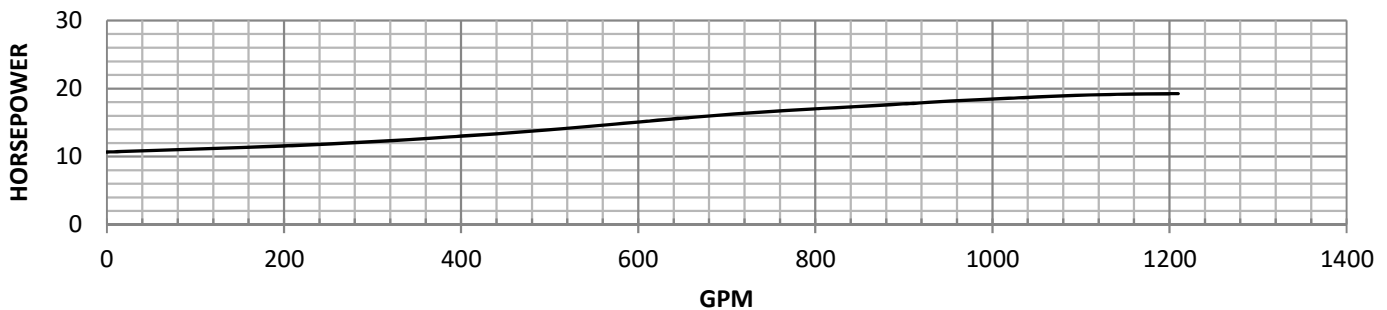
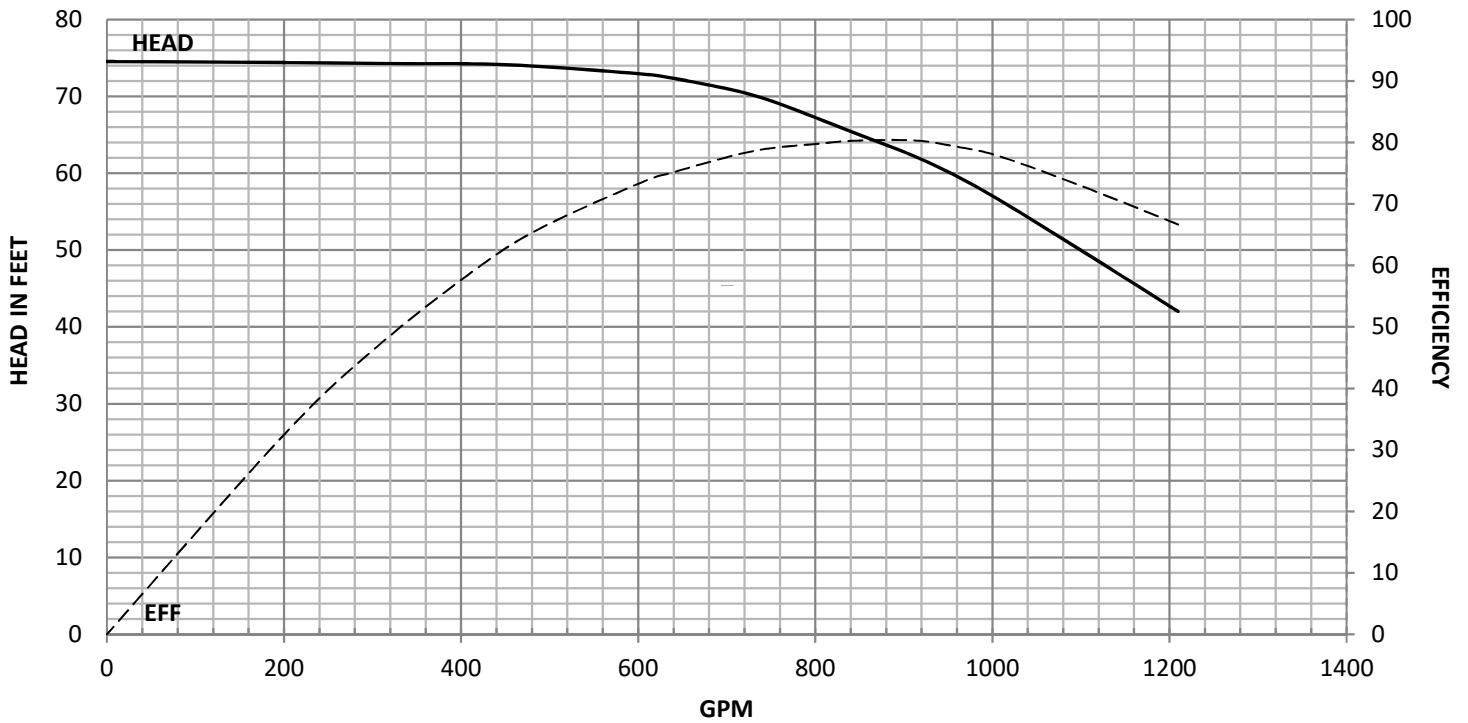


Model:	<b>R11LC</b>	Disch sizes:	<b>6", 8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2711143898</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>NOV/27/14</b>	Bowl Lateral:	<b>1.500"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>11.000"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.130"</b>	K-Factor:	<b>7.10 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2230</b>			
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>505</b>			



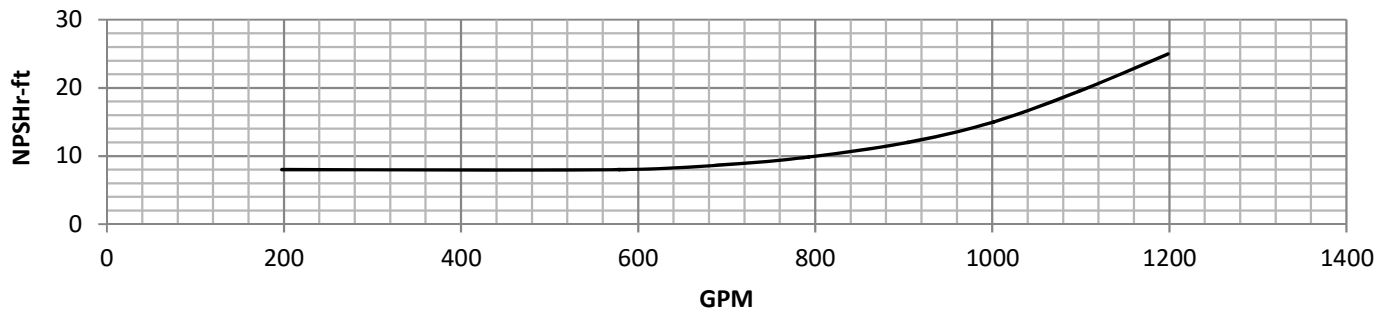
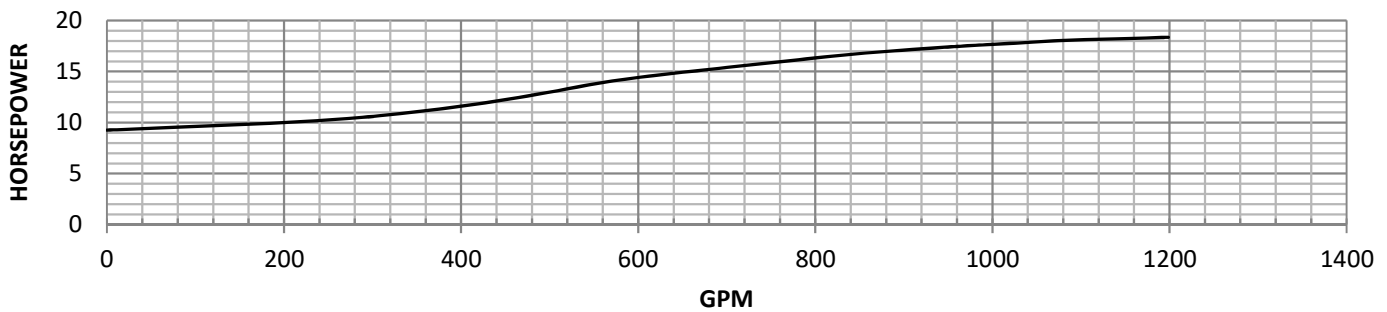
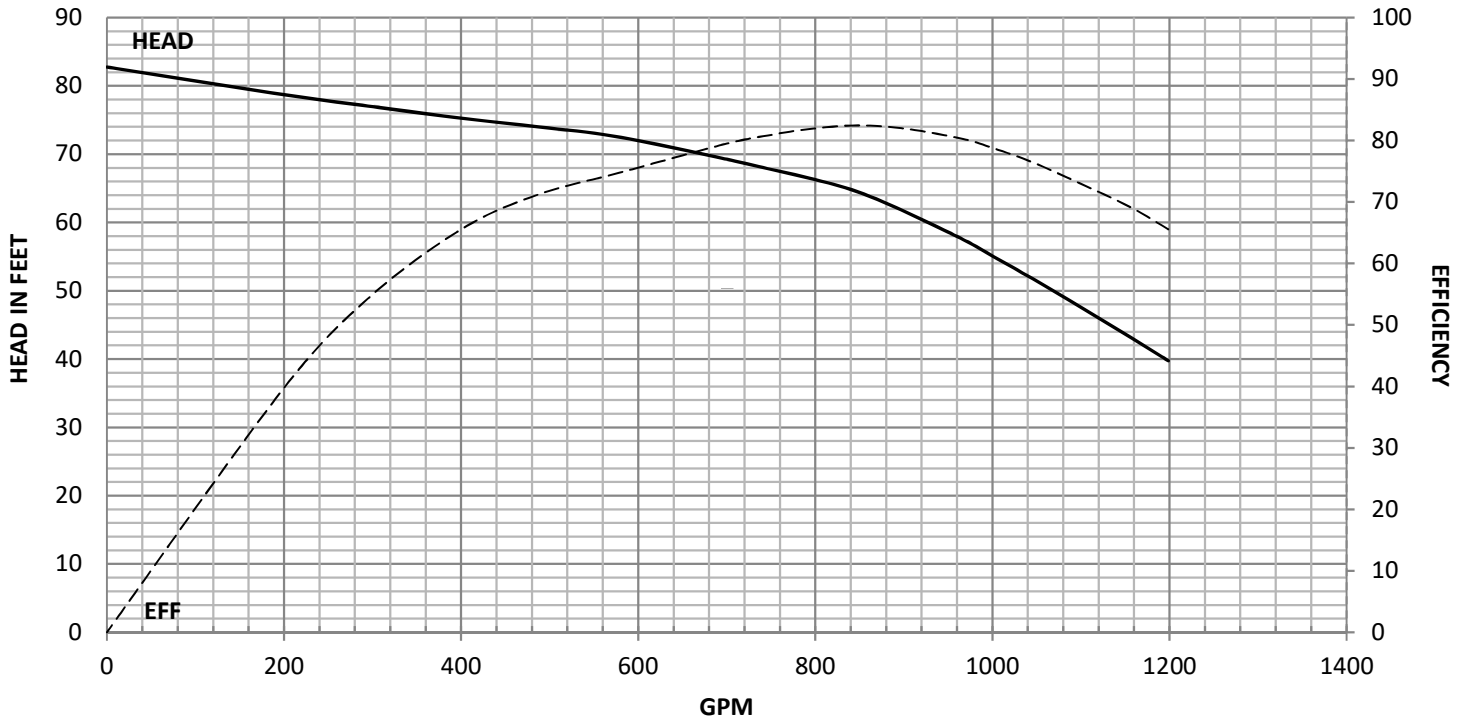


Model:	<b>R11MO</b>	Disch sizes:	<b>6", 8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0212143924</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>DEC/02/14</b>	Bowl Lateral:	<b>1.380"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>11.000"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.130"</b>	K-Factor:	<b>9.10 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2230</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>505</b>			



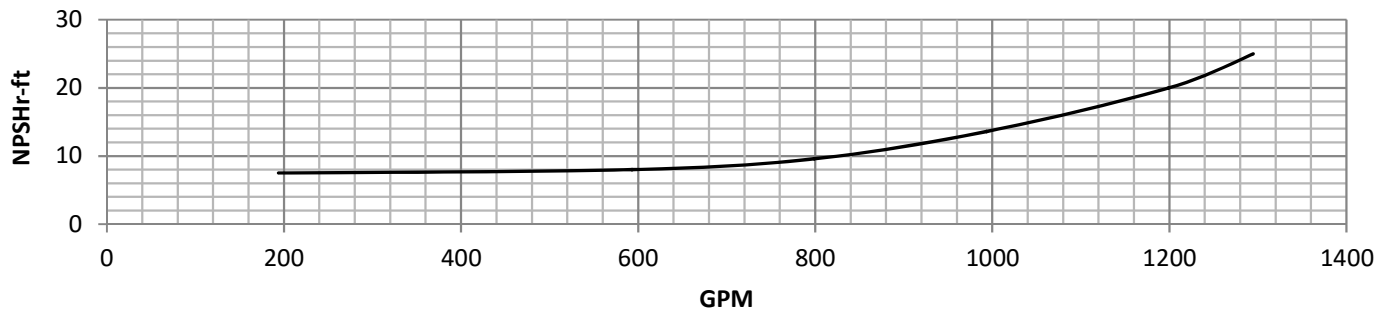
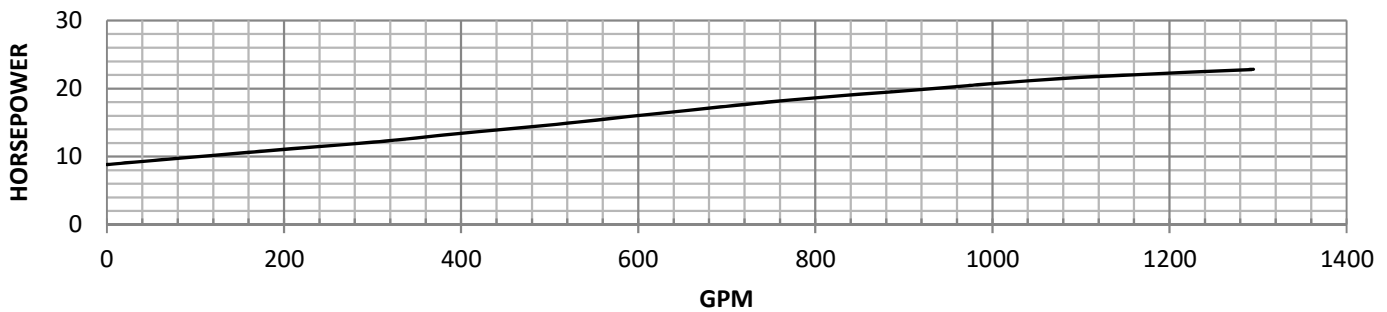
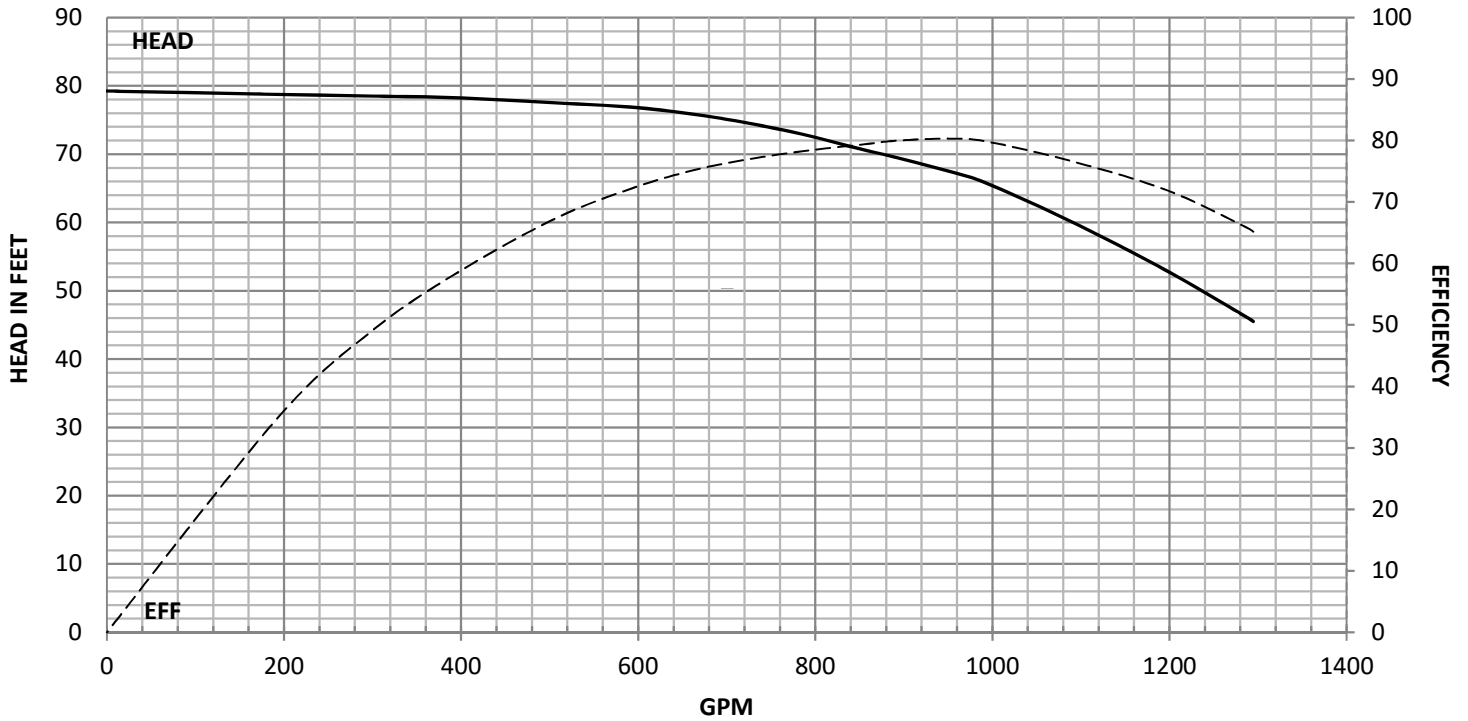


Model:	<b>R11MC</b>	Disch sizes:	<b>6", 8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1111143877</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>NOV/11/14</b>	Bowl Lateral:	<b>1.500"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>11.000"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.130"</b>	K-Factor:	<b>7.00 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2200</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>505</b>			



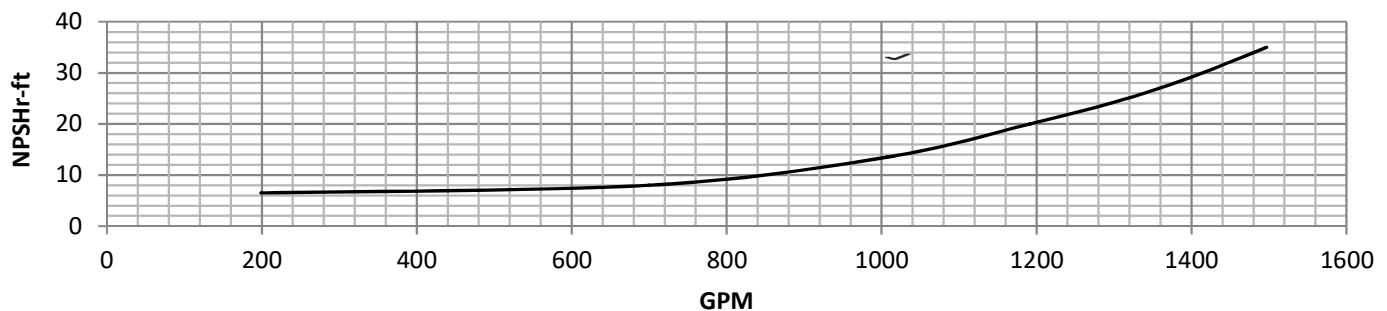
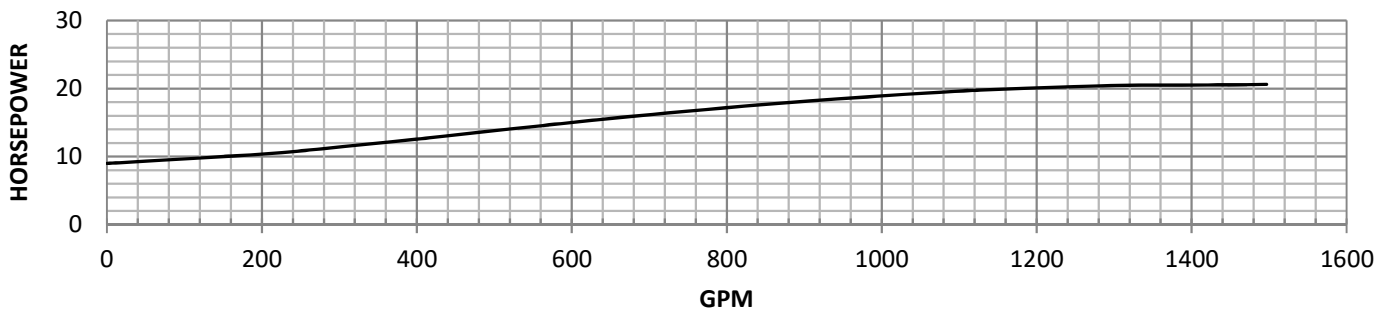
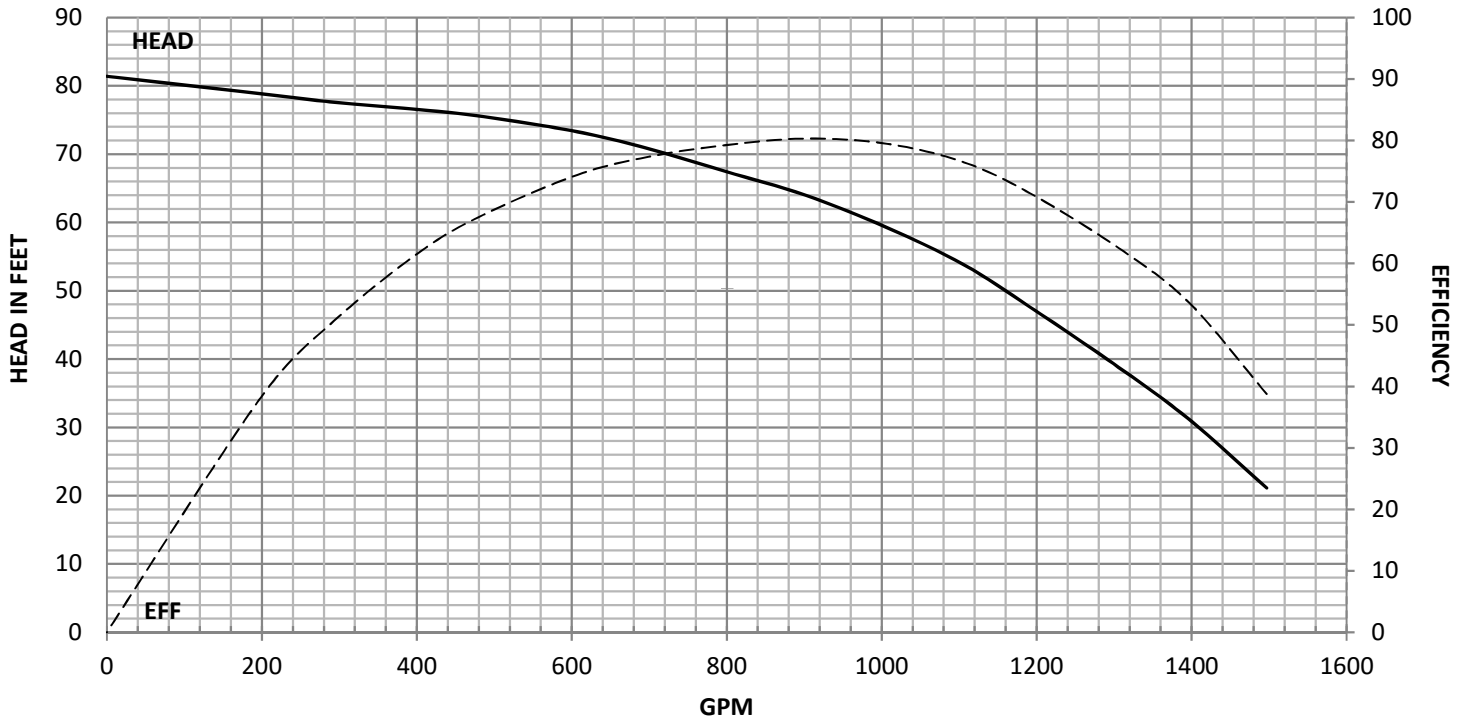


Model:	<b>R11HO</b>	Disch sizes:	<b>6", 8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0112143920</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>DEC/01/14</b>	Bowl Lateral:	<b>1.380"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>11.000"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.130"</b>	K-Factor:	<b>9.10 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2300</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>505</b>			



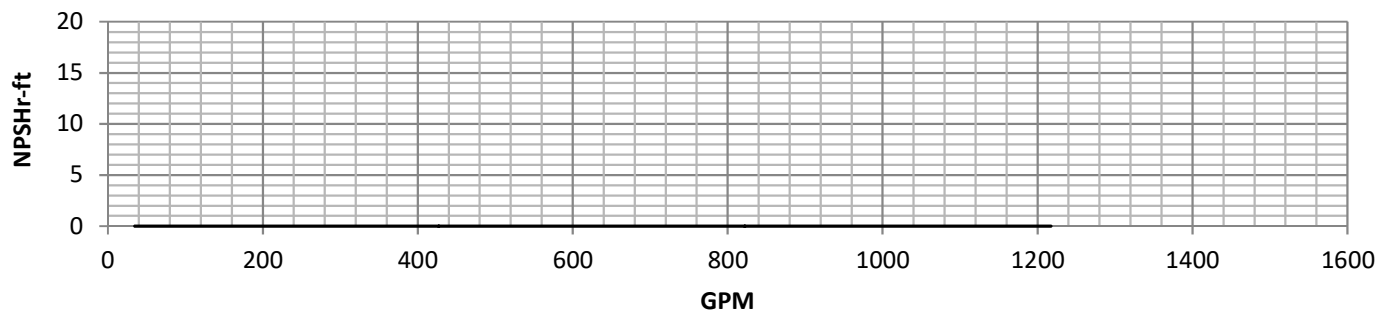
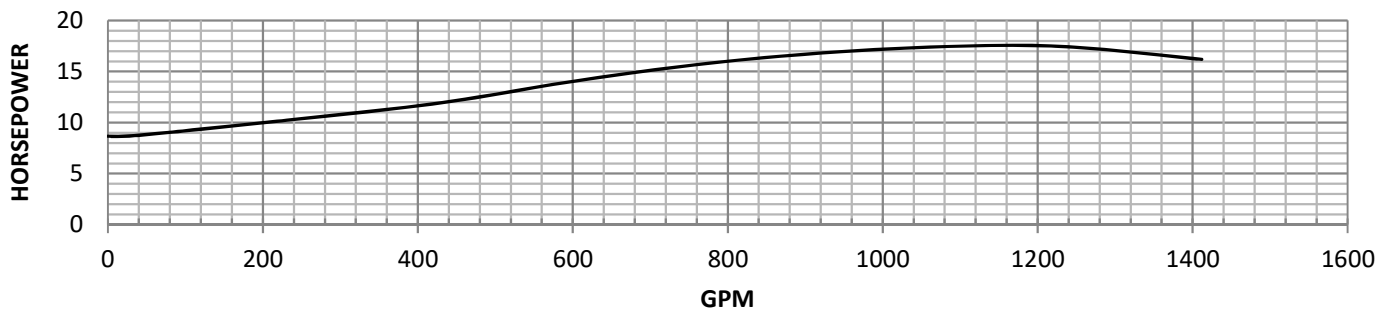
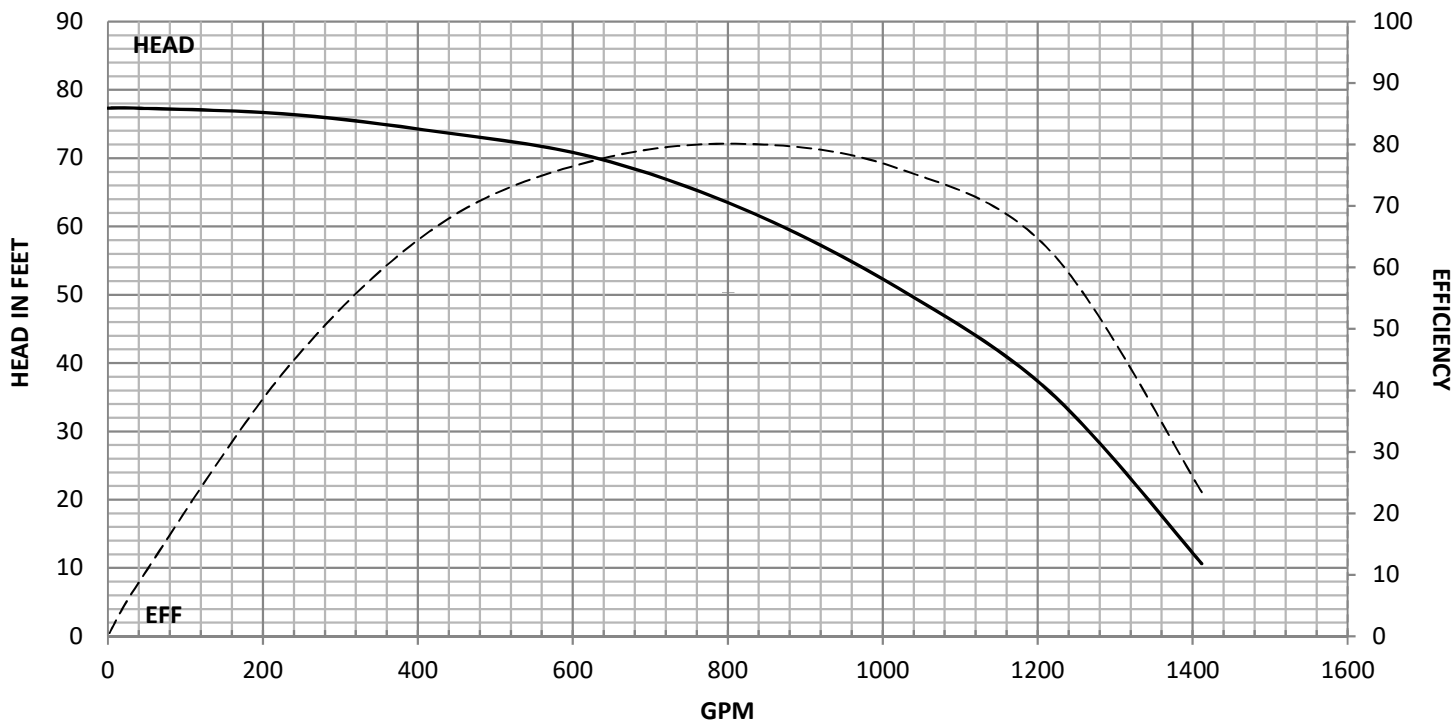


Model:	<b>R11HC</b>	Disch sizes:	<b>6", 8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2811143907</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>NOV/28/14</b>	Bowl Lateral:	<b>1.500"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>11.000"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.130"</b>	K-Factor:	<b>6.80 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2130</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>505</b>			



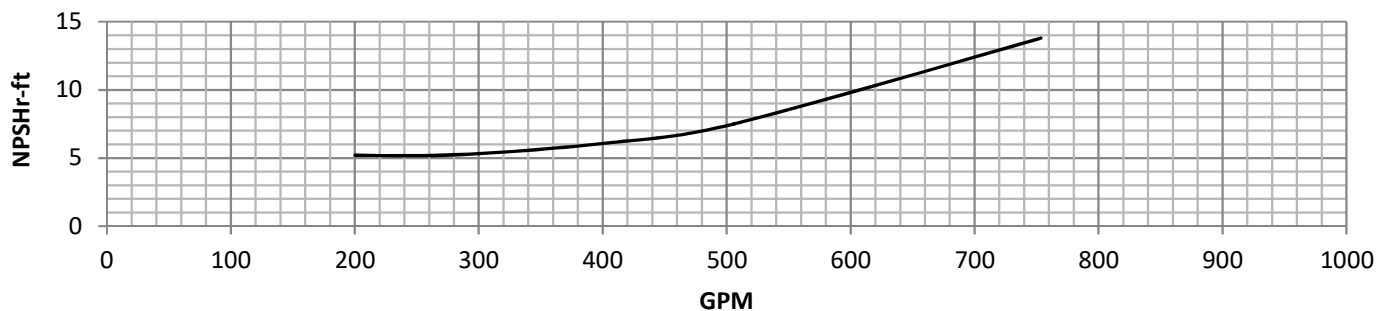
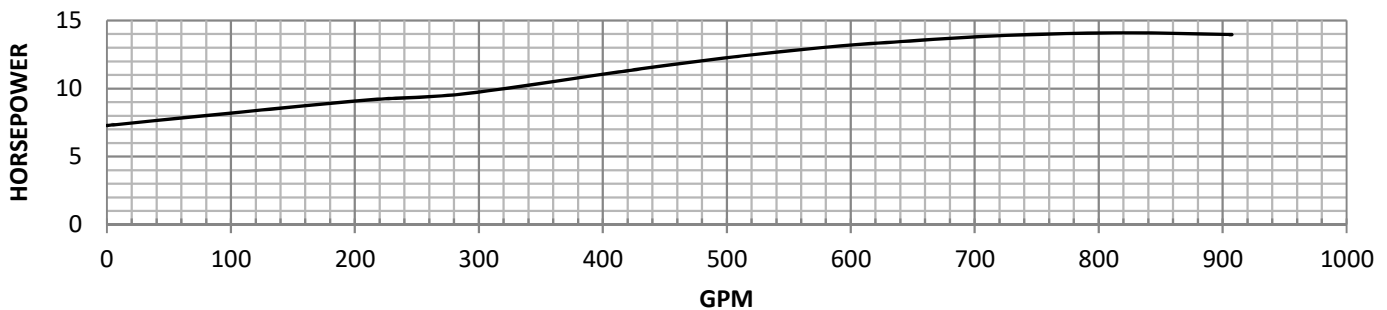
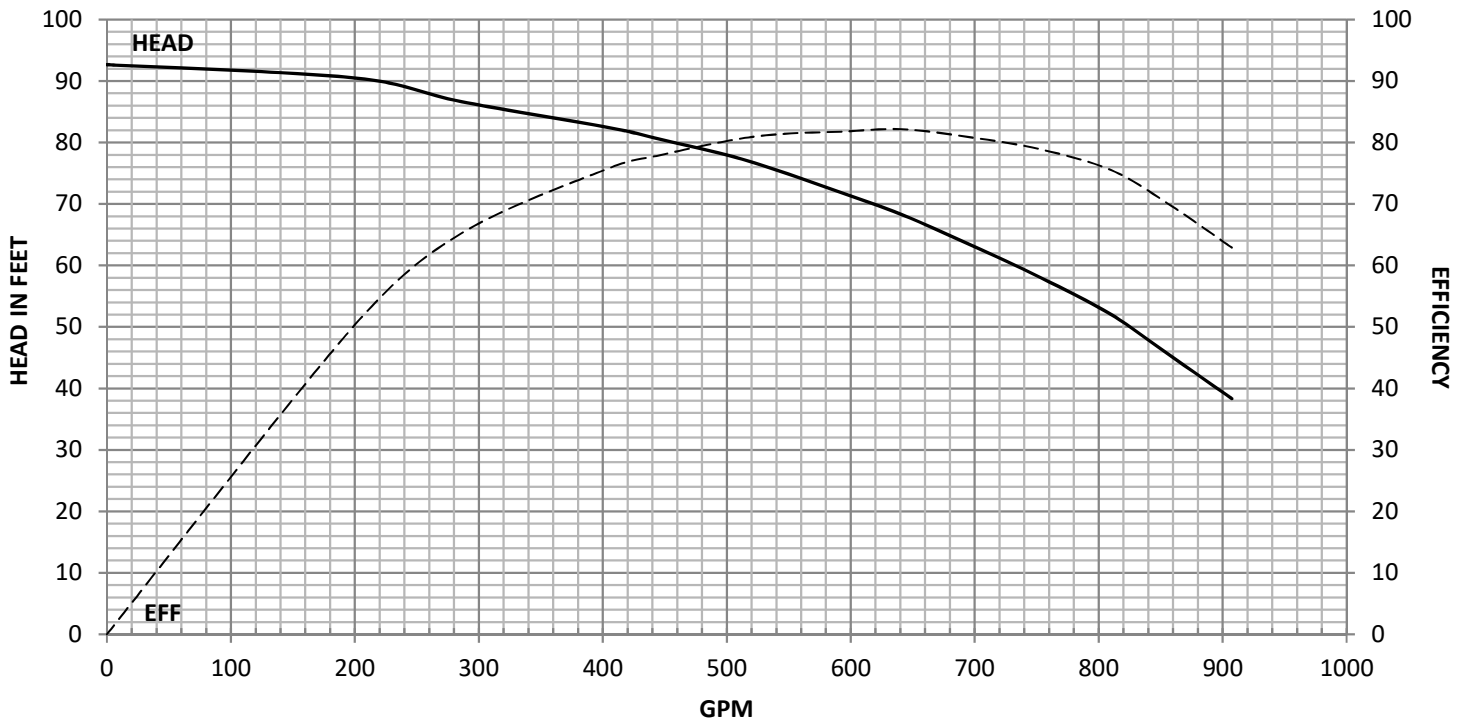


Model:	<b>LR11MC</b>	Disch sizes:	<b>8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0210198181</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>OCT/3/19</b>	Bowl Lateral:	<b>2.000"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>11.250"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.130"</b>	K-Factor:	<b>7.00 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2200</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>620</b>			



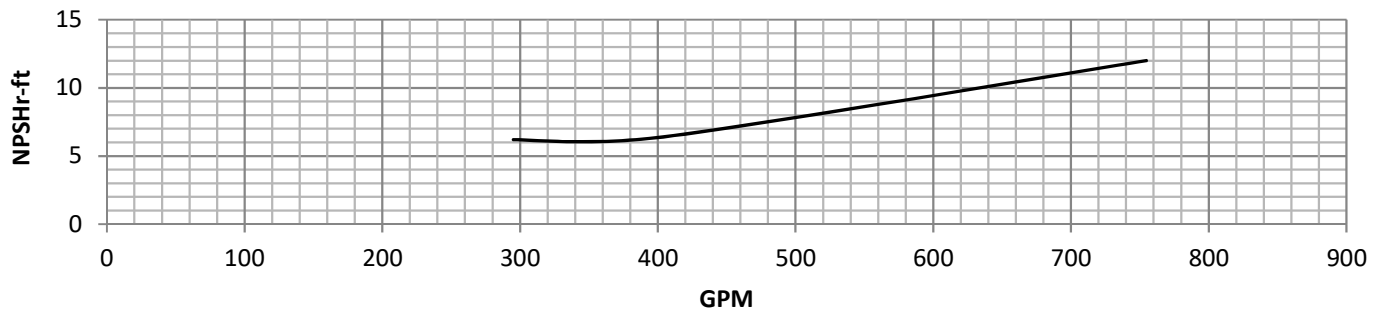
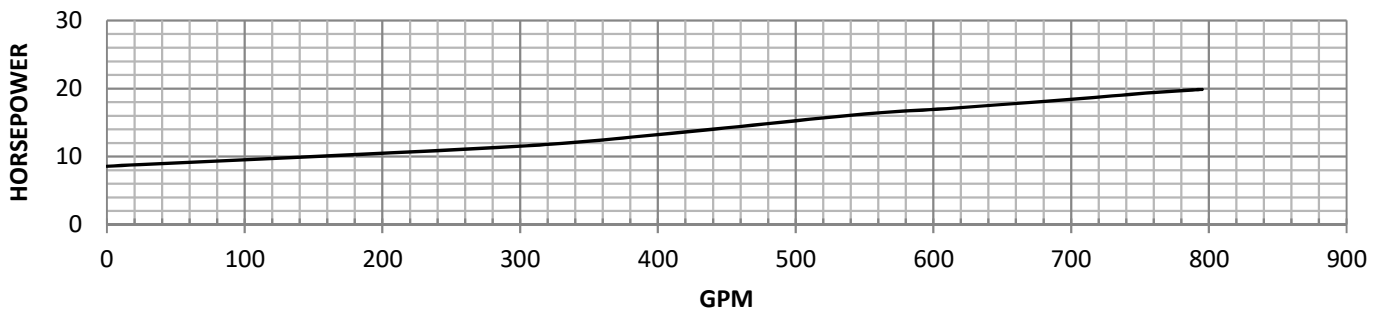
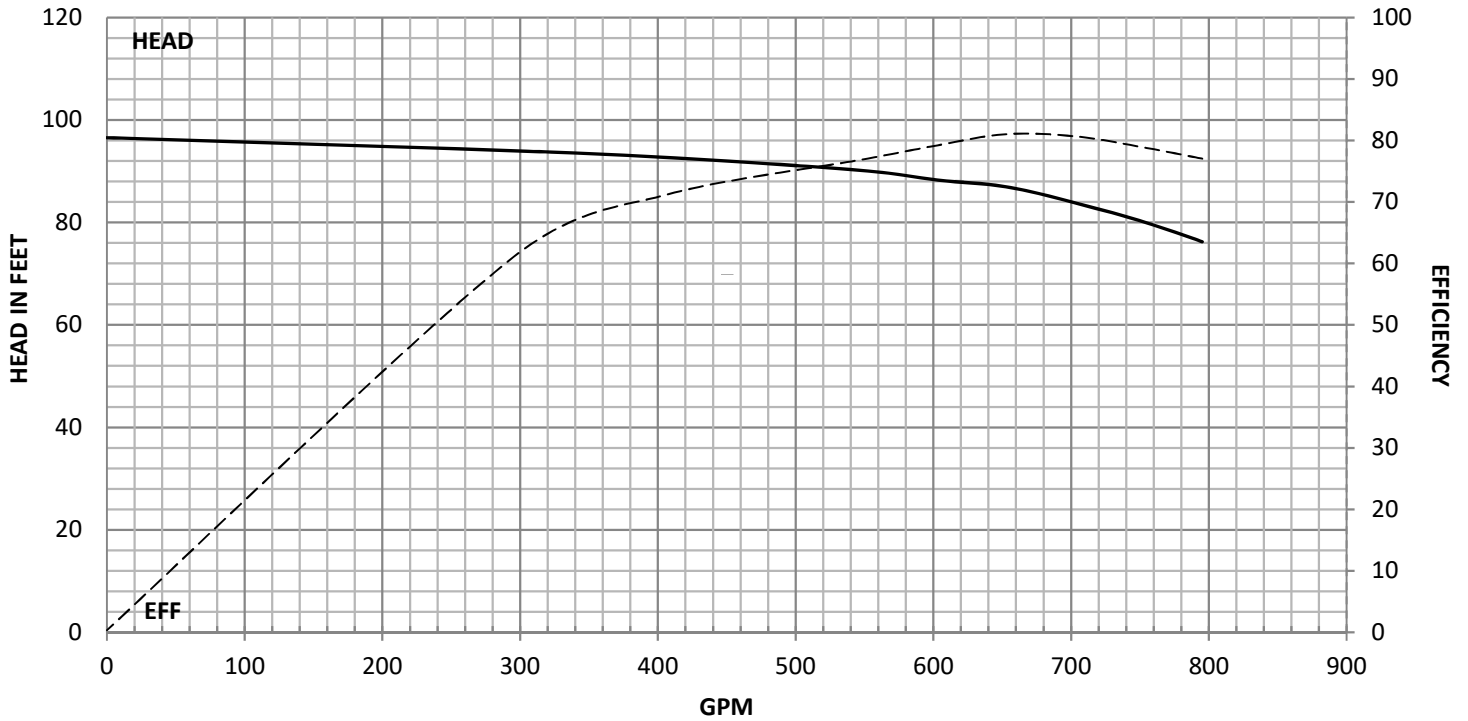


Model:	<b>W12LC</b>	Disch sizes:	<b>6", 8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0306135116</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-3</b>	
Rev.:	<b>JUL/03/16</b>	Bowl Lateral:	<b>0.938"</b>	2 Stage	<b>-2</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>11.600"</b>	3 Stage	<b>-1</b>	
Imp. Diam.:	<b>8.940"</b>	K-Factor:	<b>7.00 Lbs/Ft</b>	4 Stage	<b>-0.5</b>	
RPM:	<b>1770</b>	Ns:	<b>1725</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>470</b>			





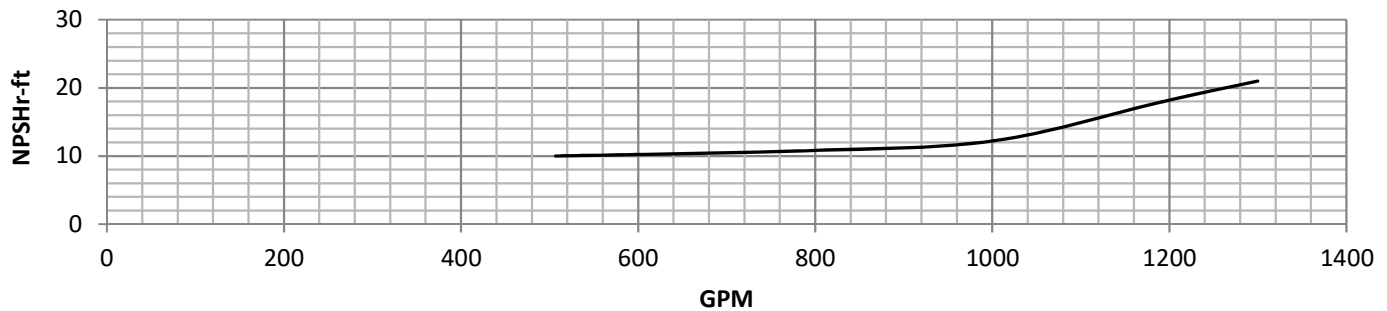
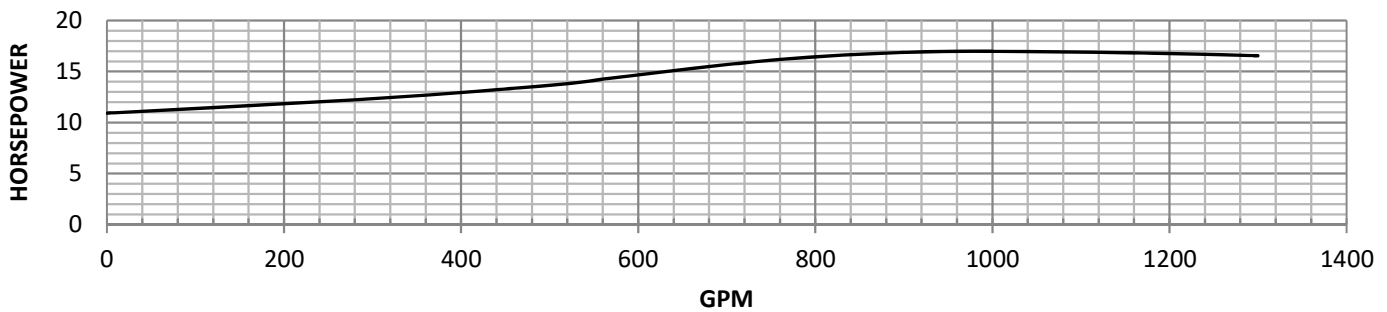
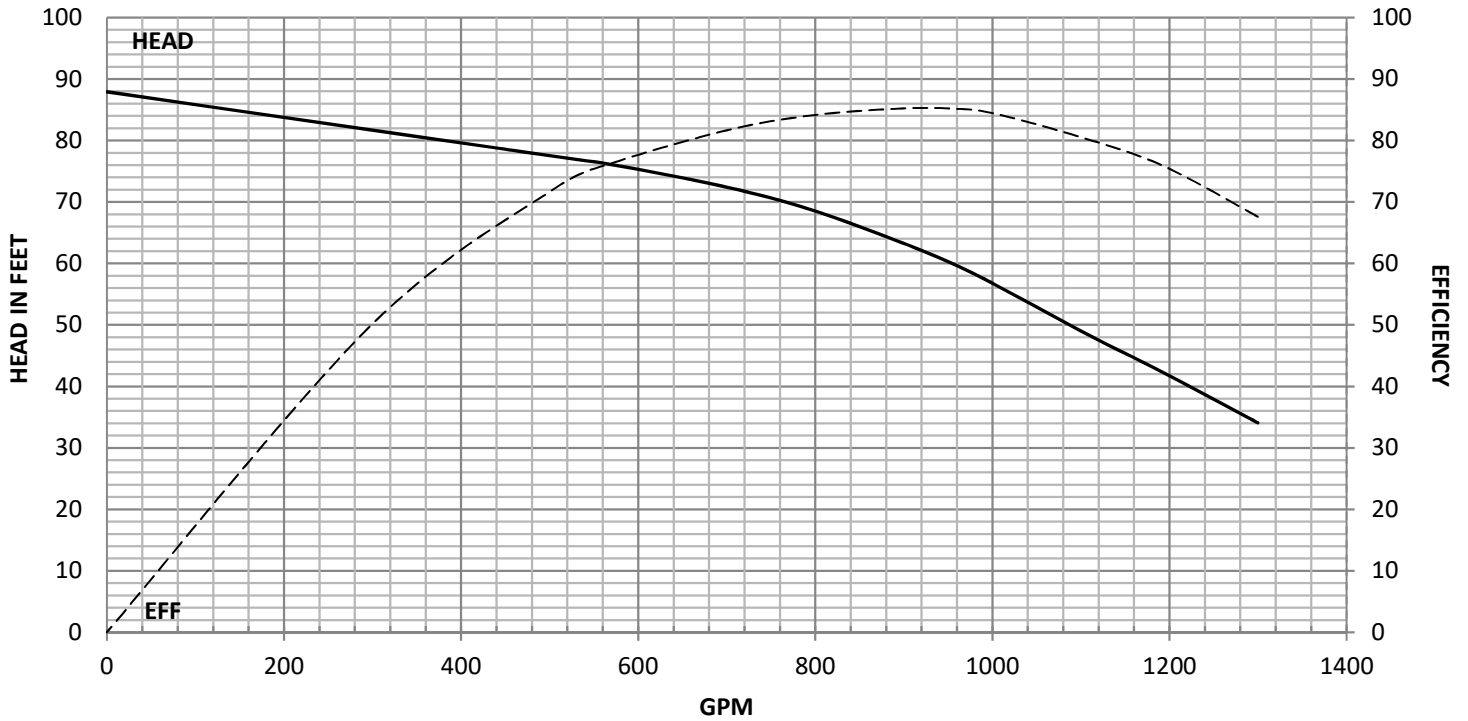
Model:	<b>W12HC</b>	Disch sizes:	<b>6", 8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0906165133</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-3</b>	
Rev.:	<b>JUN/09/16</b>	Bowl Lateral:	<b>0.938"</b>	2 Stage	<b>-2</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>11.600"</b>	3 Stage	<b>-1</b>	
Imp. Diam.:	<b>8.940"</b>	K-Factor:	<b>7.00 Lbs/Ft</b>	4 Stage	<b>-0.5</b>	
RPM:	<b>1770</b>	Ns:	<b>1.66</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>470</b>			





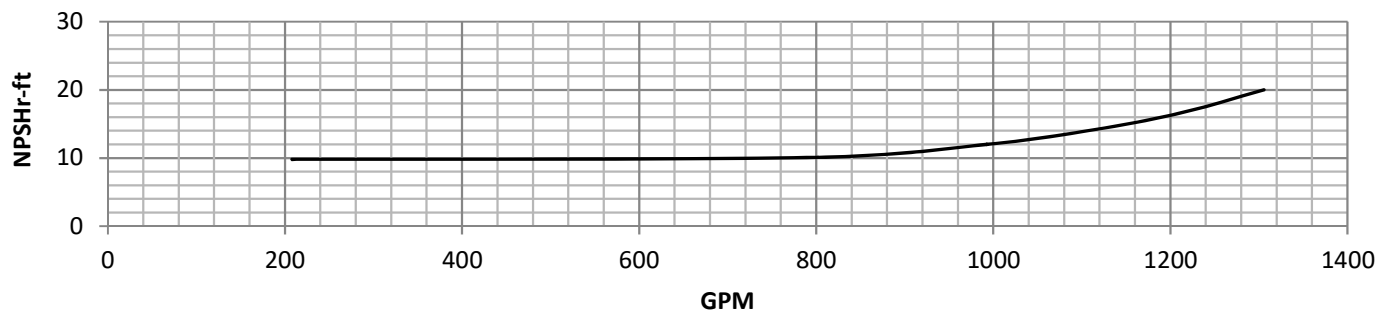
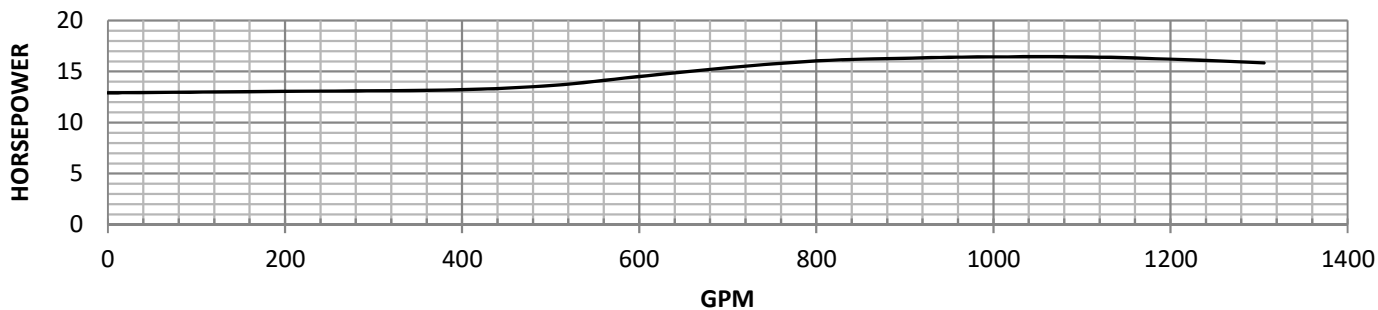
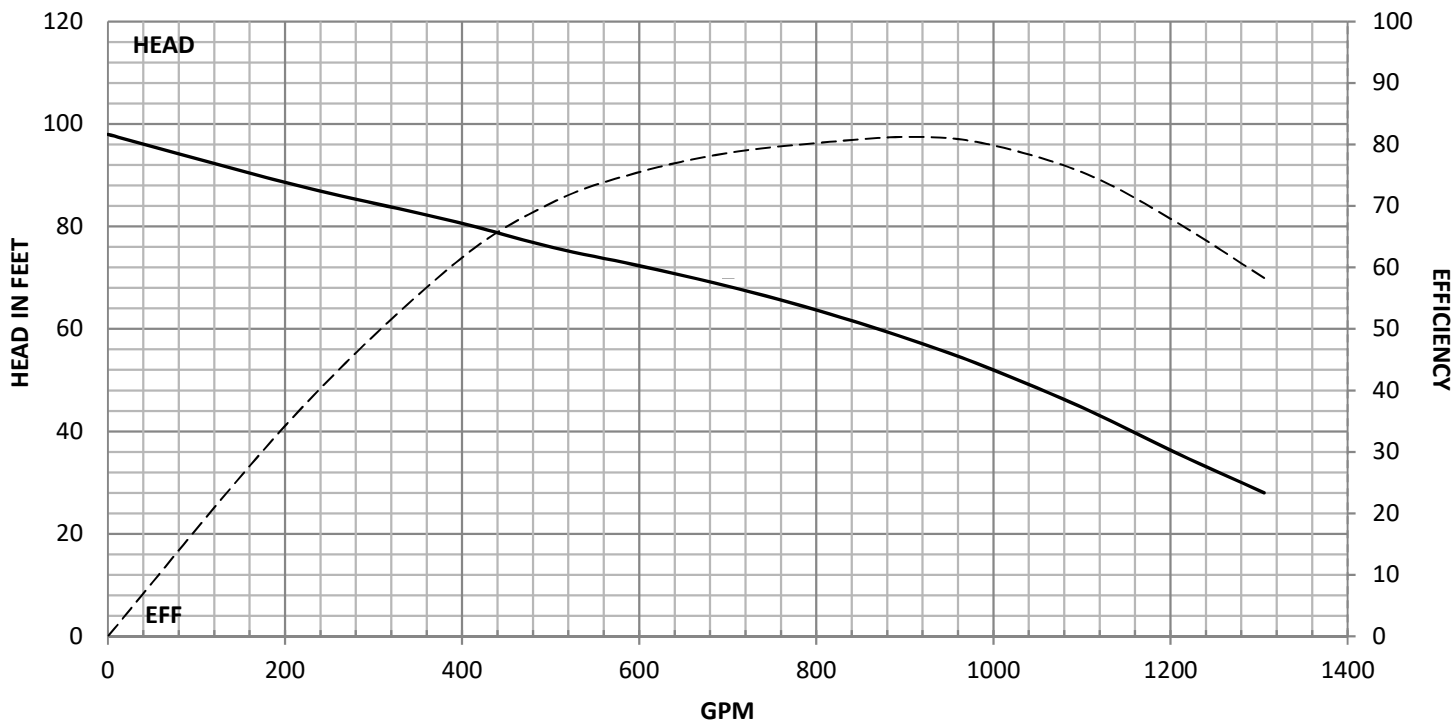


Model:	<b>R12LO</b>	Disch sizes:	<b>6", 8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2605165104</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-3</b>	
Rev.:	<b>MAY/26/16</b>	Bowl Lateral:	<b>1.500"</b>	2 Stage	<b>-2</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>11.750"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.690"</b>	K-Factor:	<b>10.00 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2240</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>490</b>			



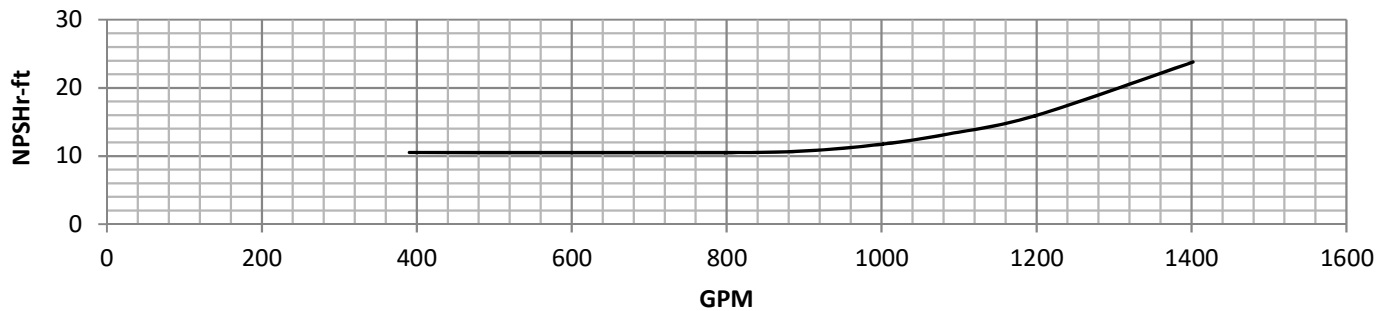
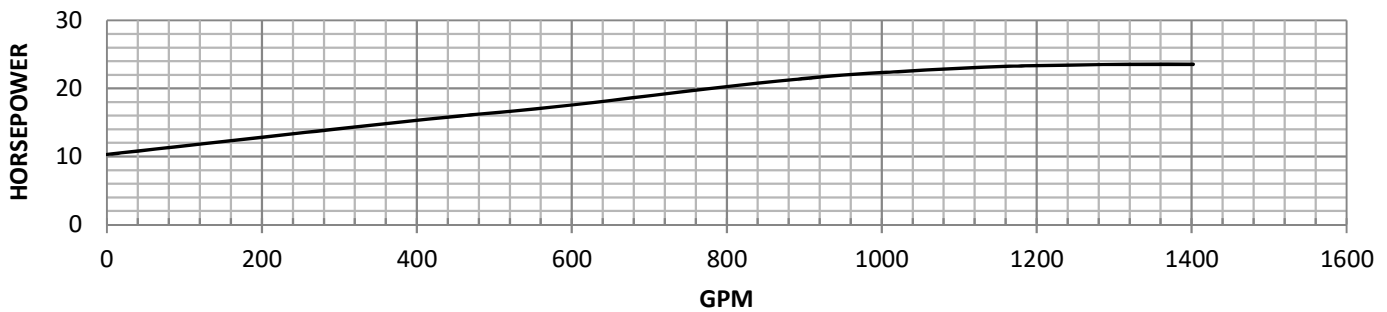
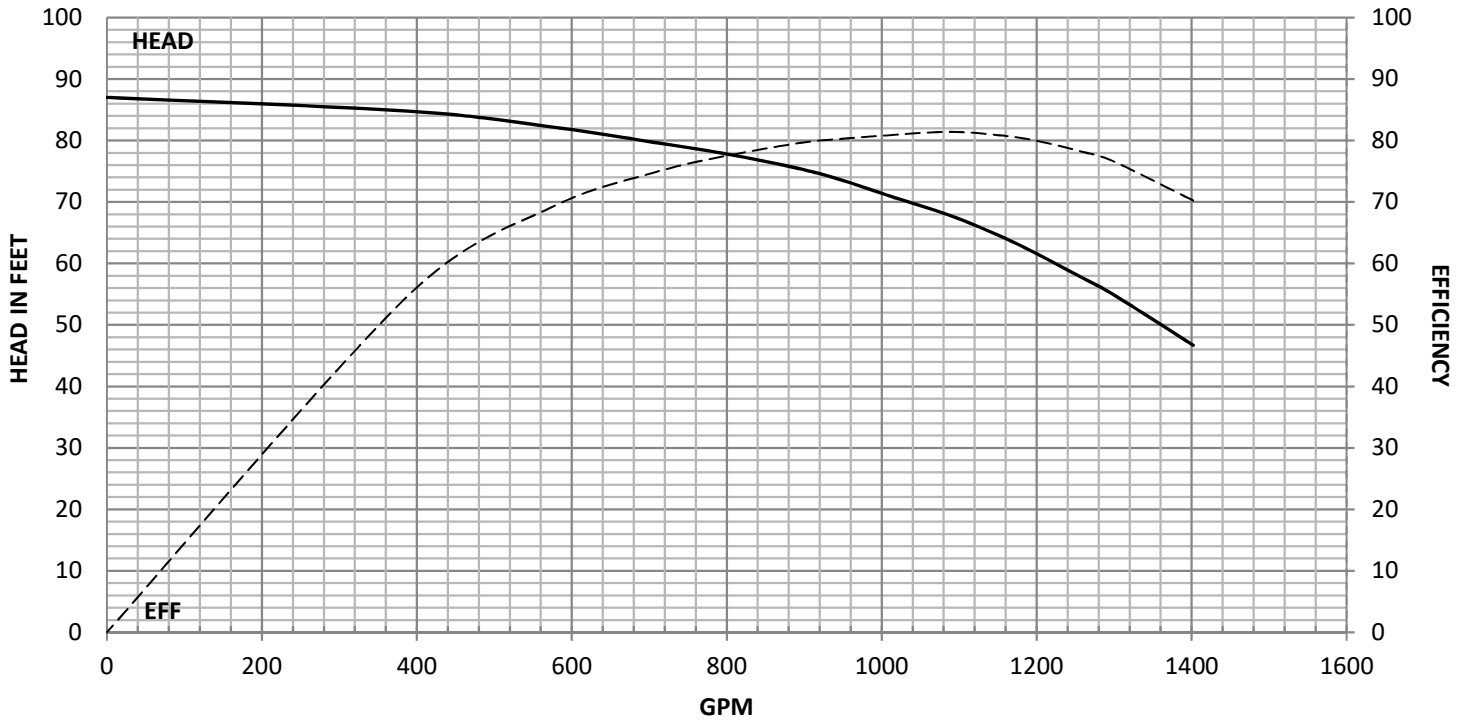


Model:	<b>R12LC</b>	Disch sizes:	<b>6", 8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>0403154076</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-3</b>	
Rev.:	<b>MAR/04/15</b>	Bowl Lateral:	<b>1.350"</b>	2 Stage	<b>-2</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>11.750"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.690"</b>	K-Factor:	<b>7.40 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2260</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>490</b>			



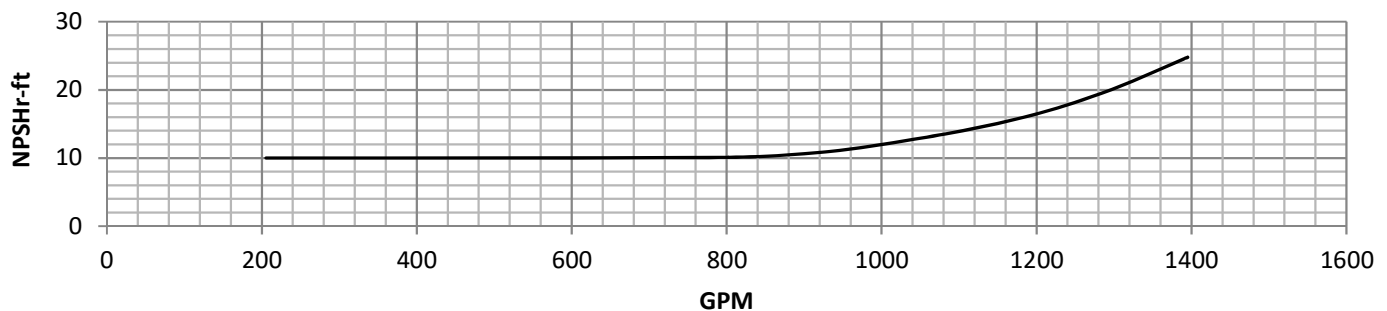
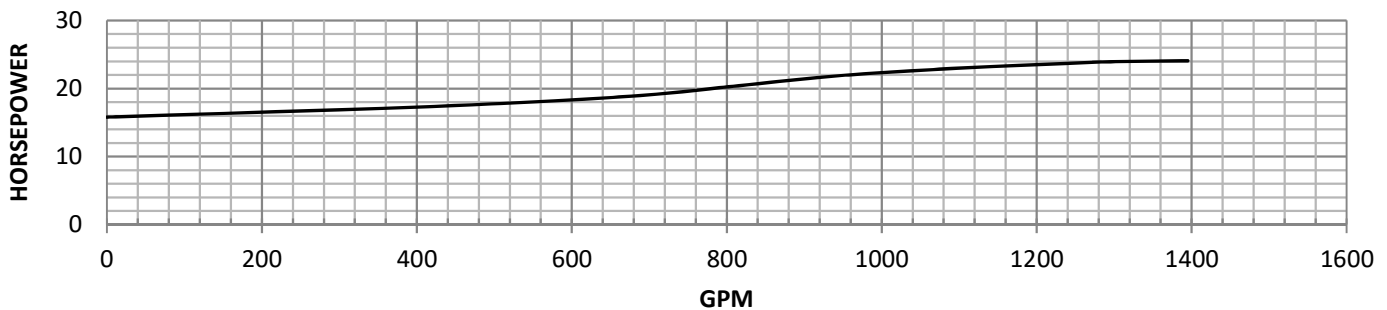
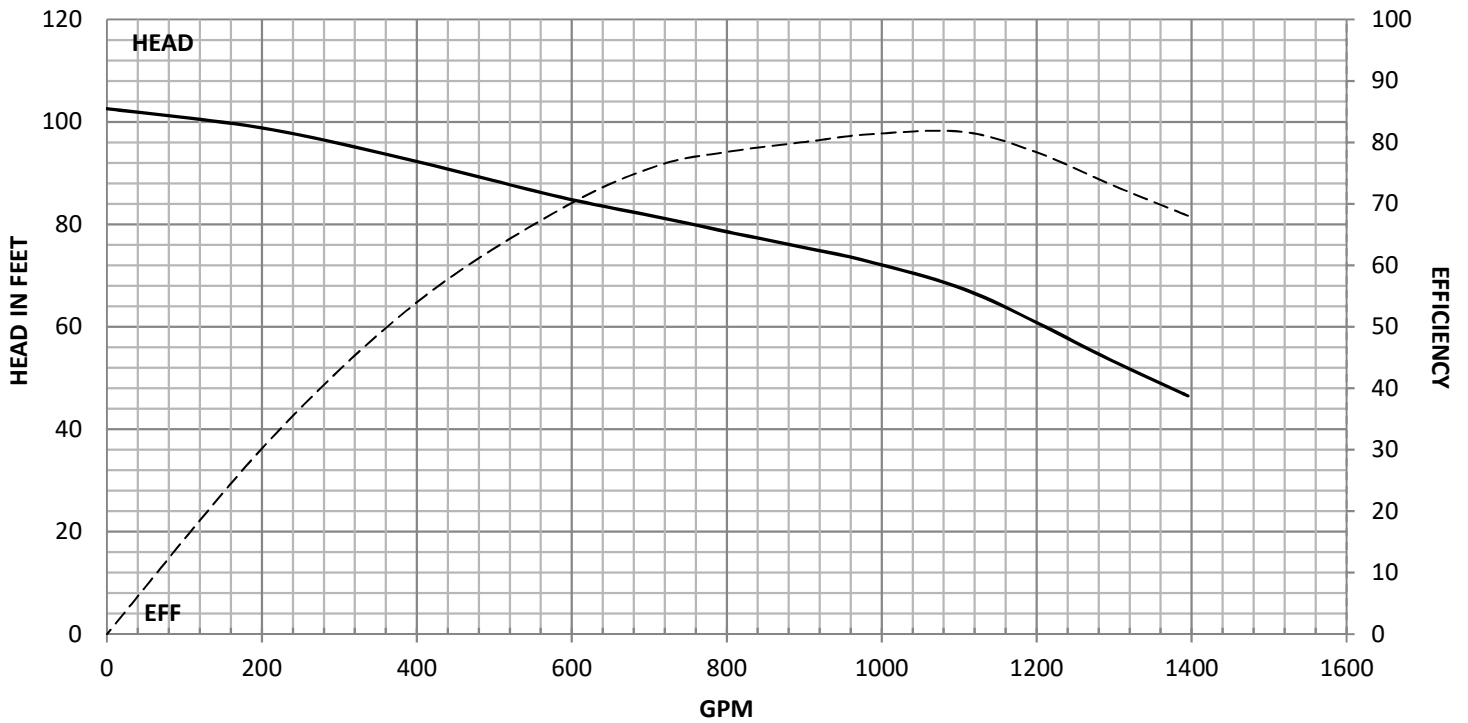


Model:	<b>R12MO</b>	Disch sizes:	<b>6", 8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2112154755</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-3</b>	
Rev.:	<b>DEC/21/15</b>	Bowl Lateral:	<b>1.500"</b>	2 Stage	<b>-2</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>11.750"</b>	3 Stage	<b>0.5</b>	
Imp. Diam.:	<b>8.690"</b>	K-Factor:	<b>10.00 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2240</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>490</b>			



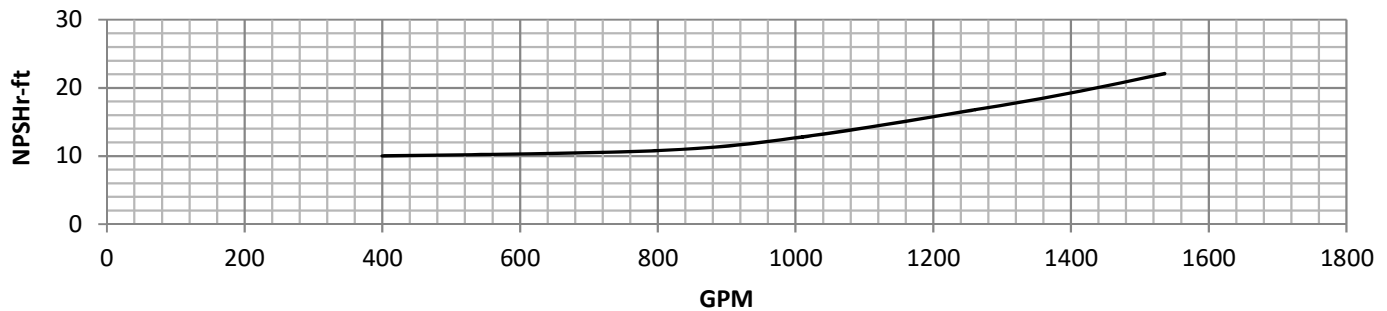
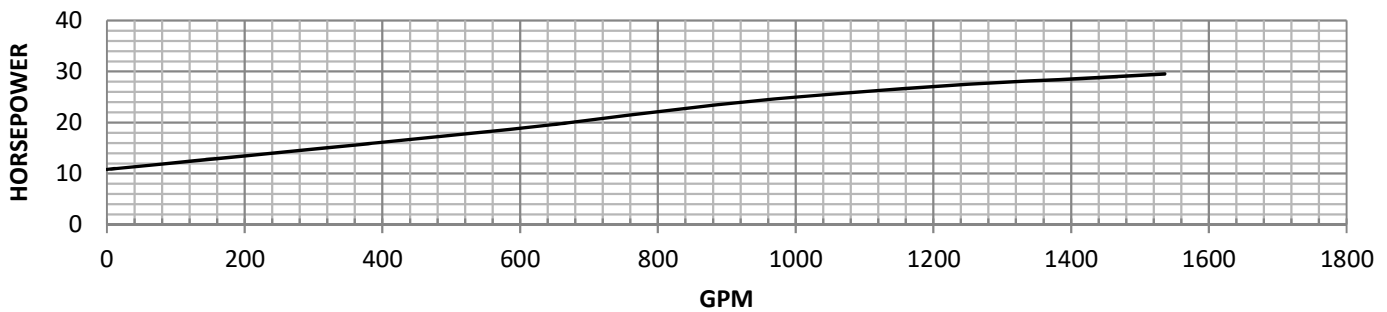
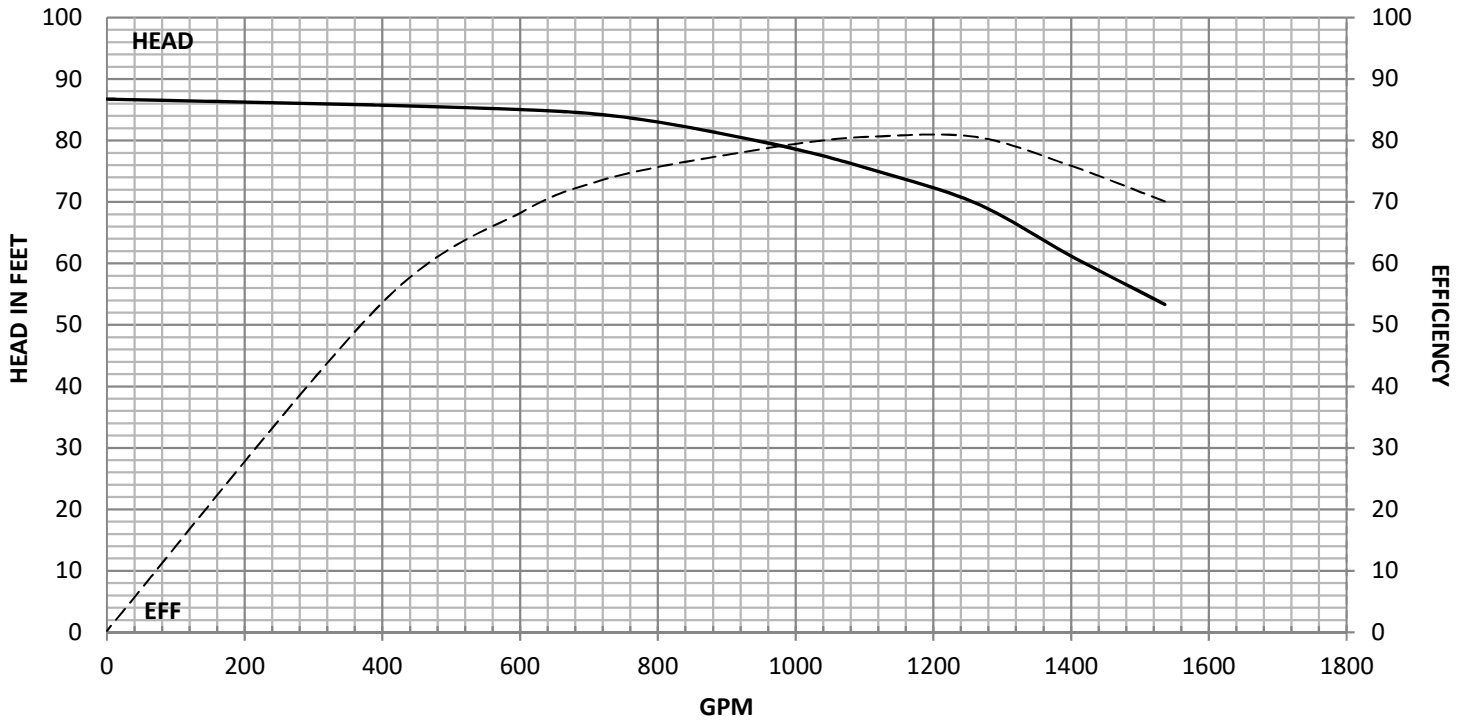


Model:	<b>R12MC</b>	Disch sizes:	<b>6", 8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2602164862</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-3</b>	
Rev.:	<b>FEB/27/15</b>	Bowl Lateral:	<b>1.350"</b>	2 Stage	<b>-2</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>11.750"</b>	3 Stage	<b>0.5</b>	
Imp. Diam.:	<b>8.690"</b>	K-Factor:	<b>7.40 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2240</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>490</b>			



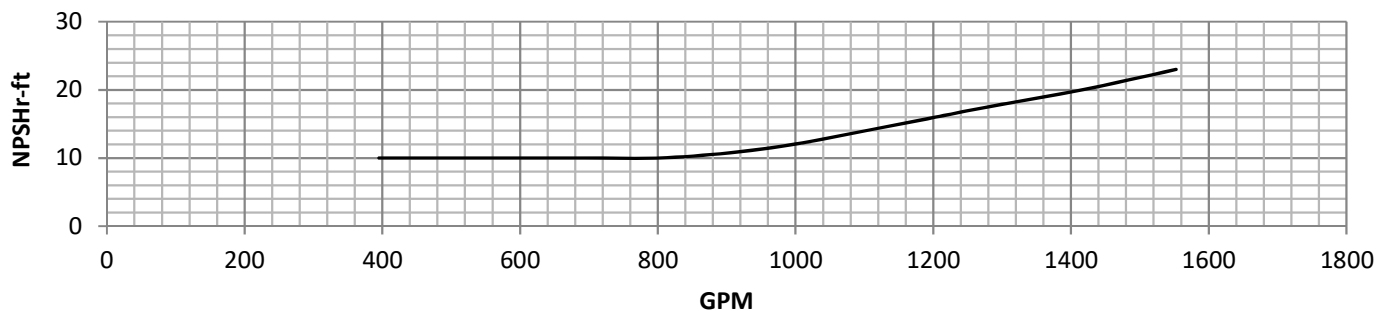
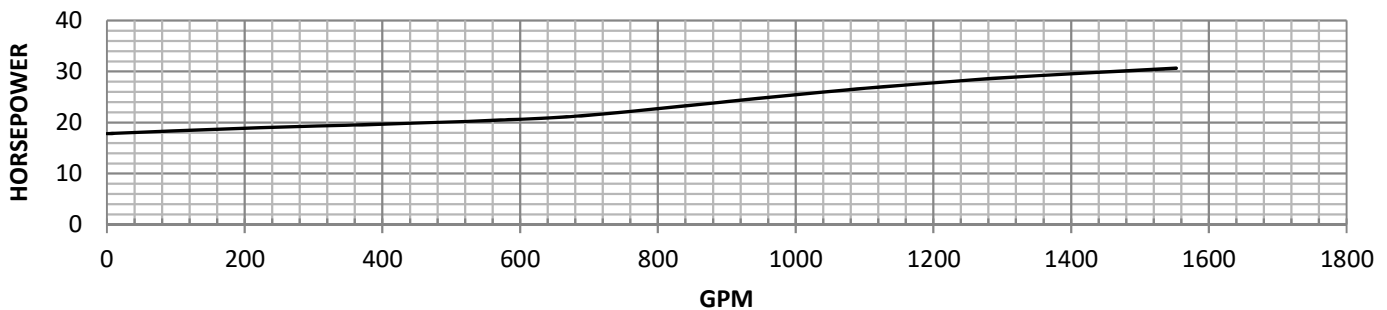
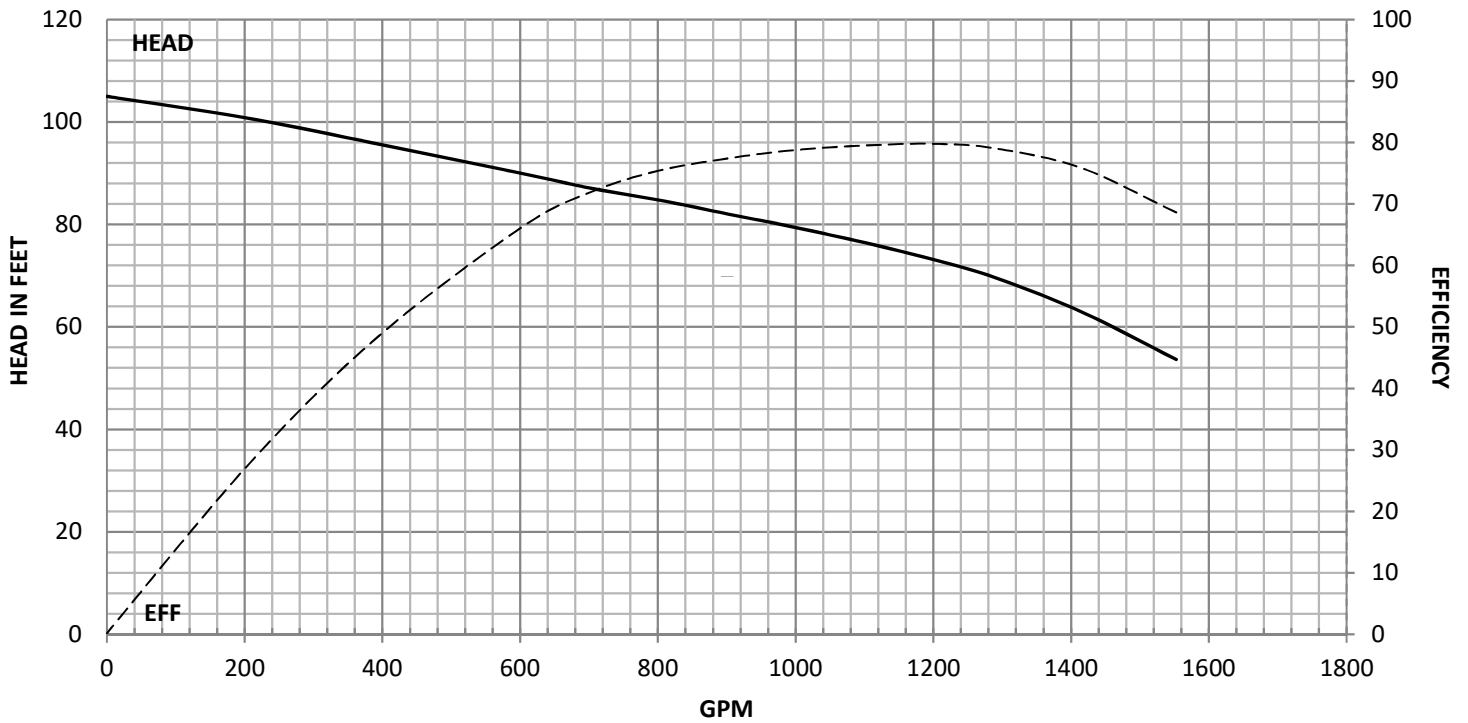


Model:	<b>R12HO</b>	Disch sizes:	<b>6", 8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2312154770</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-3</b>	
Rev.:	<b>DEC/23/15</b>	Bowl Lateral:	<b>1.500"</b>	2 Stage	<b>-2</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>11.750"</b>	3 Stage	<b>0.5</b>	
Imp. Diam.:	<b>8.690"</b>	K-Factor:	<b>10.00 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2100</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>490</b>			



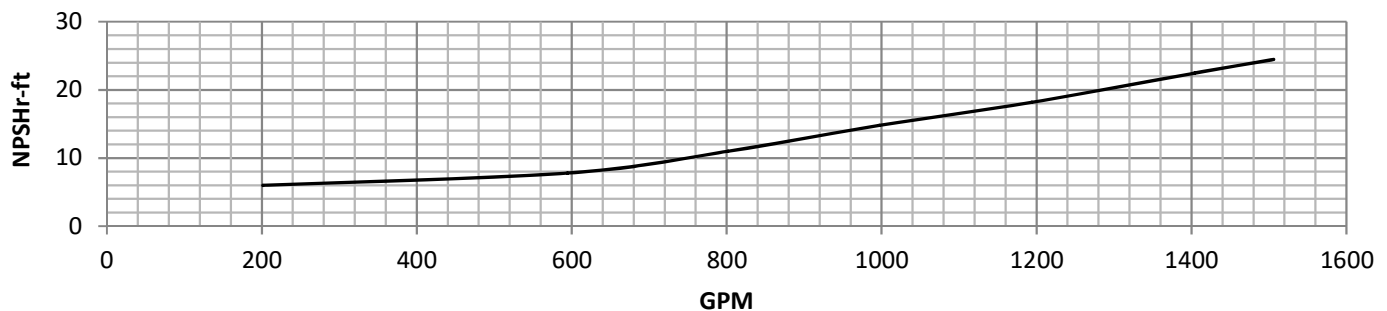
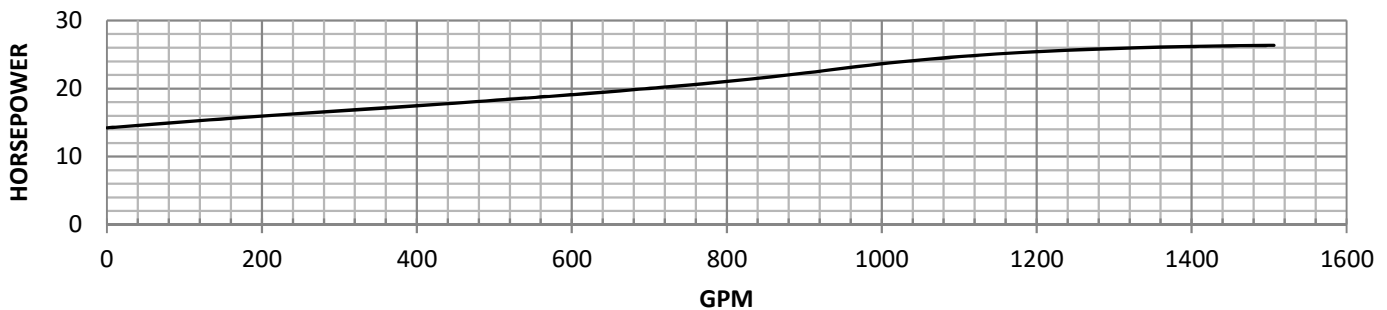
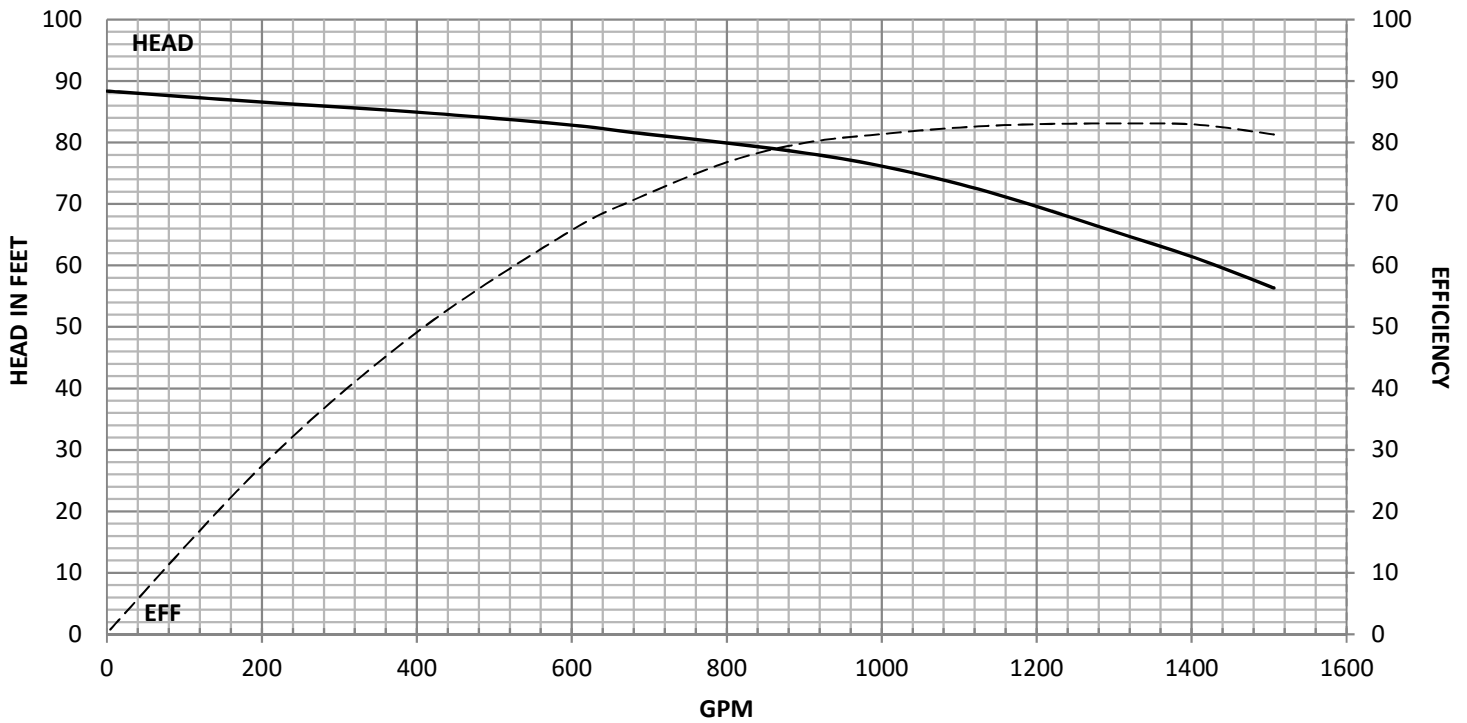


Model:	<b>R12HC</b>	Disch sizes:	<b>6", 8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2502164857</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-3</b>	
Rev.:	<b>FEB/25/16</b>	Bowl Lateral:	<b>1.350"</b>	2 Stage	<b>-2</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>11.750"</b>	3 Stage	<b>0.5</b>	
Imp. Diam.:	<b>8.690"</b>	K-Factor:	<b>7.50 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2100</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>490</b>			



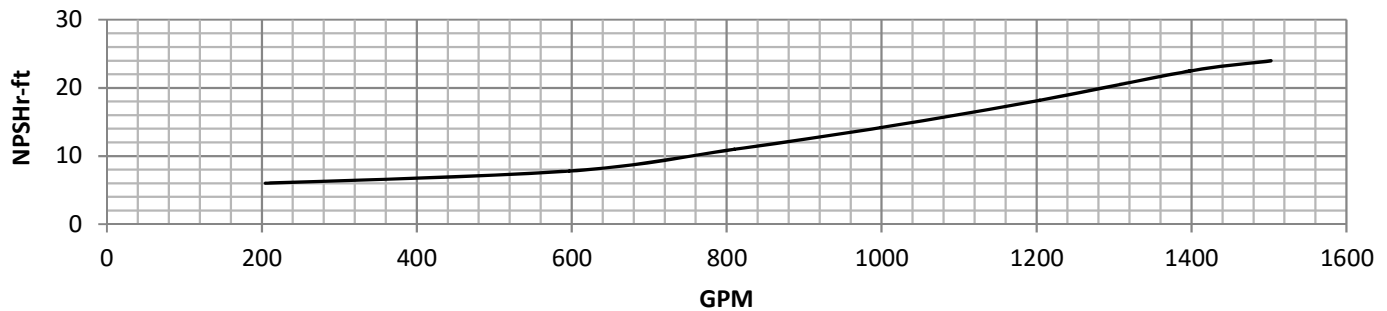
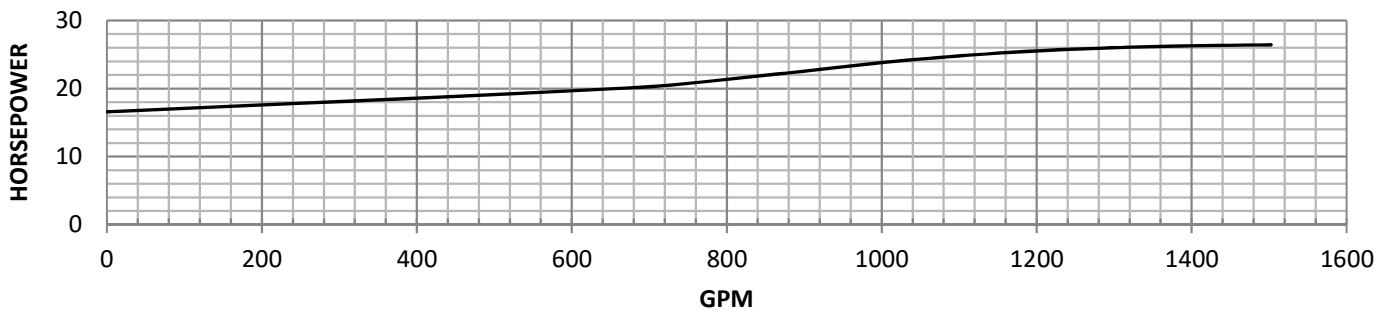
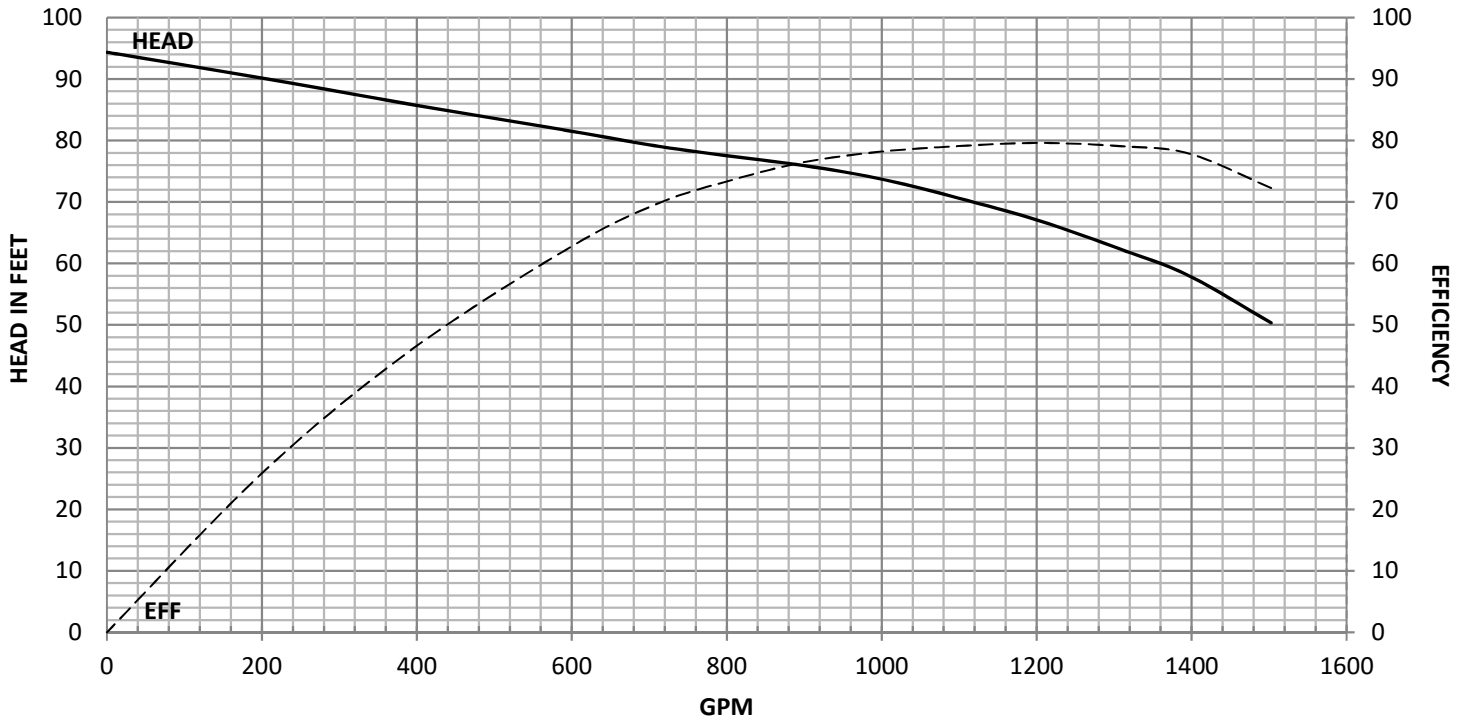


Model:	<b>J12MO</b>	Disch sizes:	<b>8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1307165217</b>	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>JUL/13/16</b>	Bowl Lateral:	<b>1.500"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>11.750"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>8.560"</b>	K-Factor:	<b>11.00 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>2545</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>450</b>			





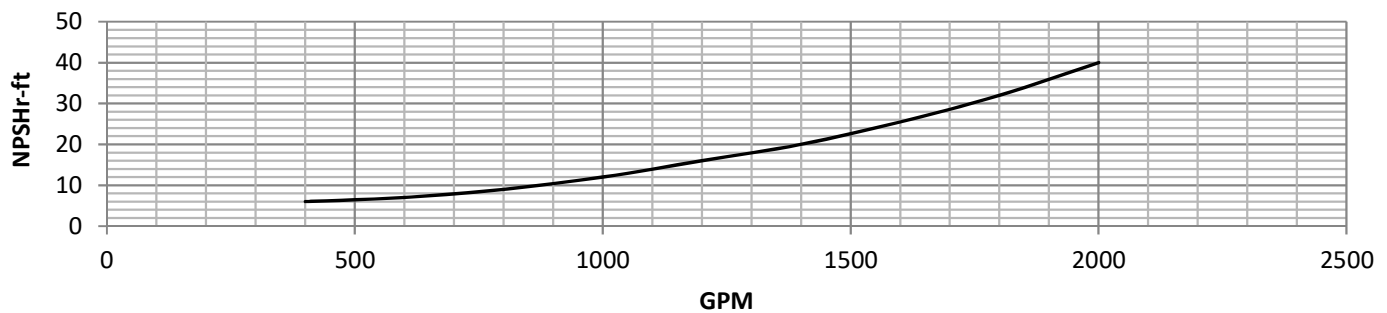
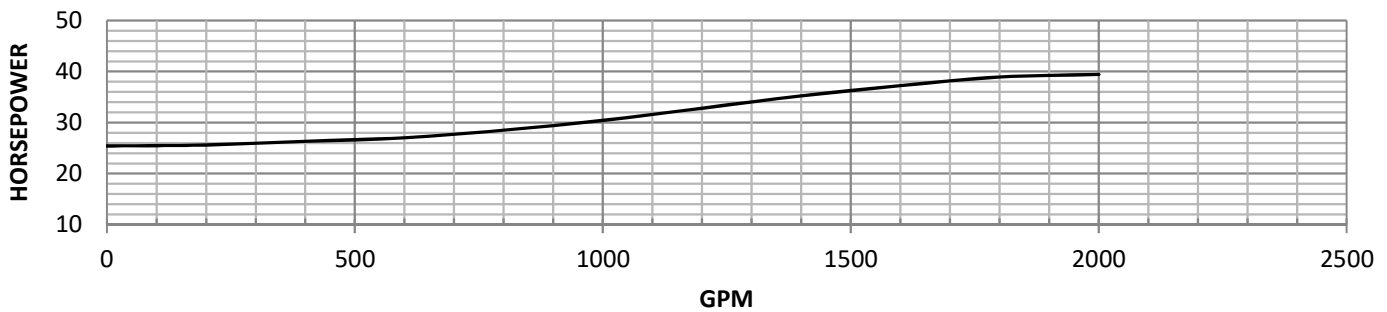
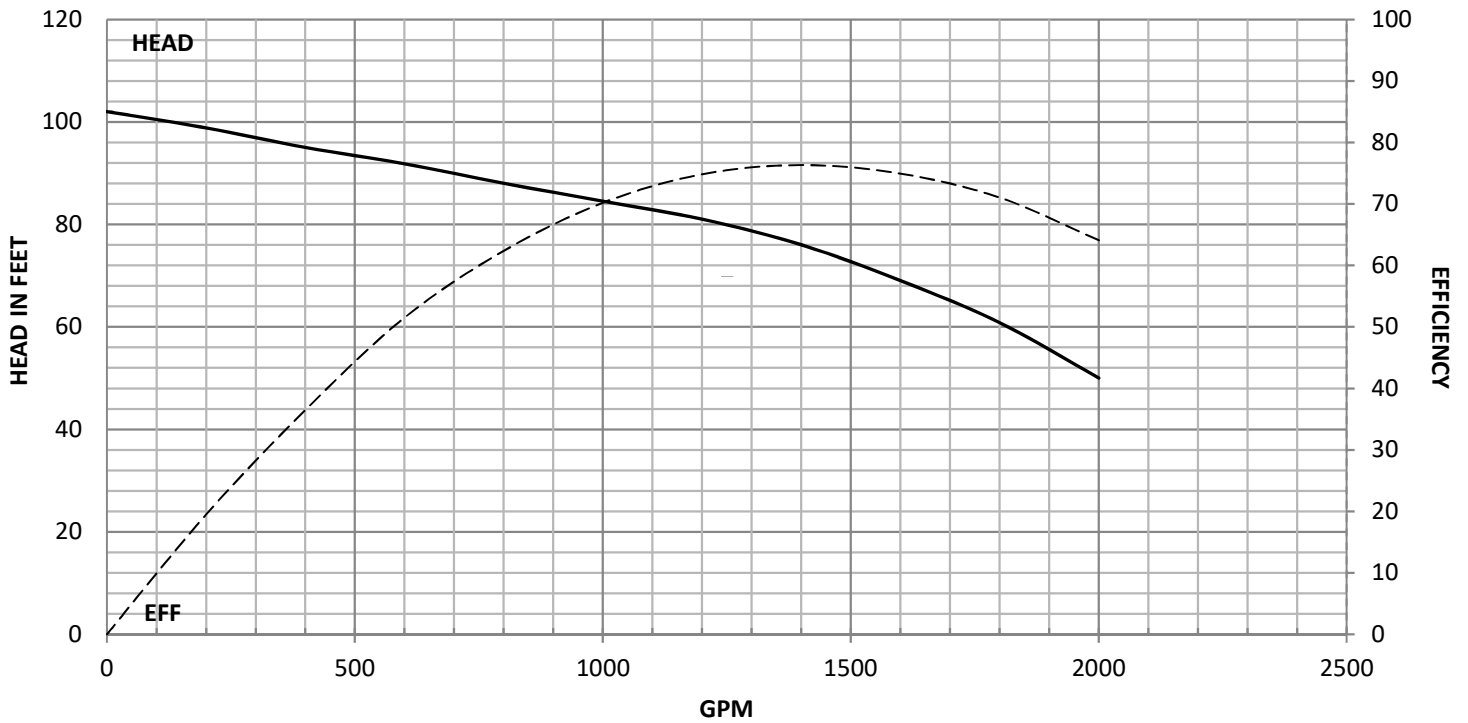
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Curve No.:	0707165202	Shaft Dia:	1.688"	1 Stage	-2	
Rev.:	JUL/07/16	Bowl Lateral:	1.450"	2 Stage	-1	
Imp. Type:	Closed	Bowl O.D.:	11.750"	3 Stage	0	
Imp. Diam.:	8.560"	K-Factor:	11.00 Lbs/Ft	4 Stage	0	
RPM:	1770	Ns:	2545			
Stage Qty.:	1	Max P.S.I.:	450			





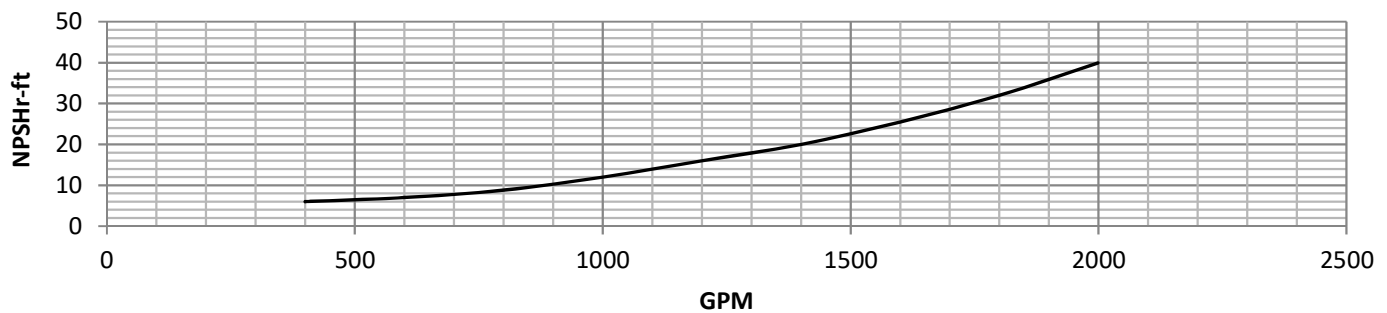
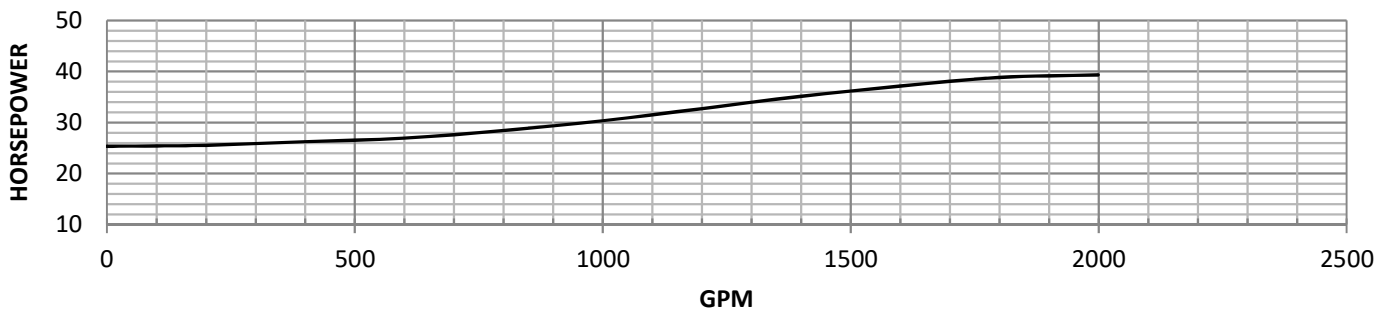
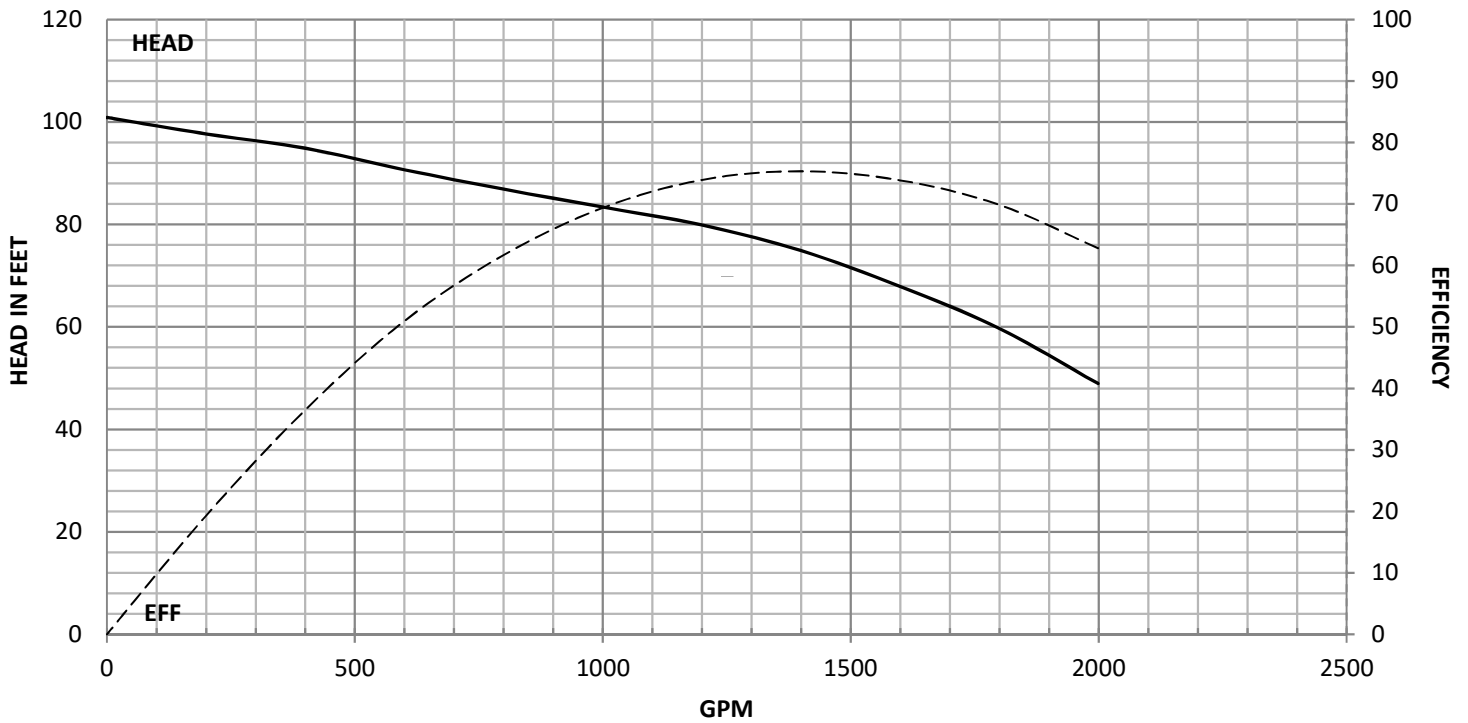


Model:	<b>J12HO</b>	Disch sizes:	<b>8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	-	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-2</b>	
Rev.:	-	Bowl Lateral:	<b>1.500"</b>	2 Stage	<b>-1</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>11.750"</b>	3 Stage	<b>0</b>	
Imp. Diam.:	<b>8.440"</b>	K-Factor:	<b>10.60 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2453</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>450</b>			



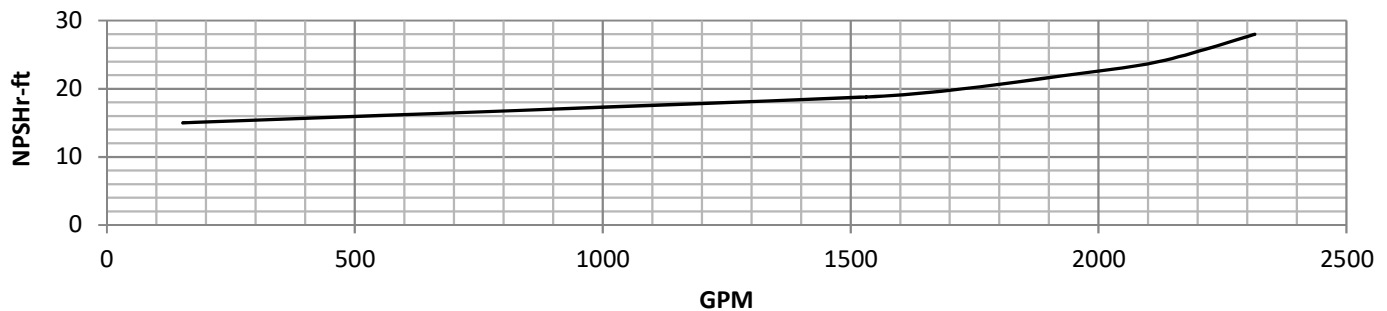
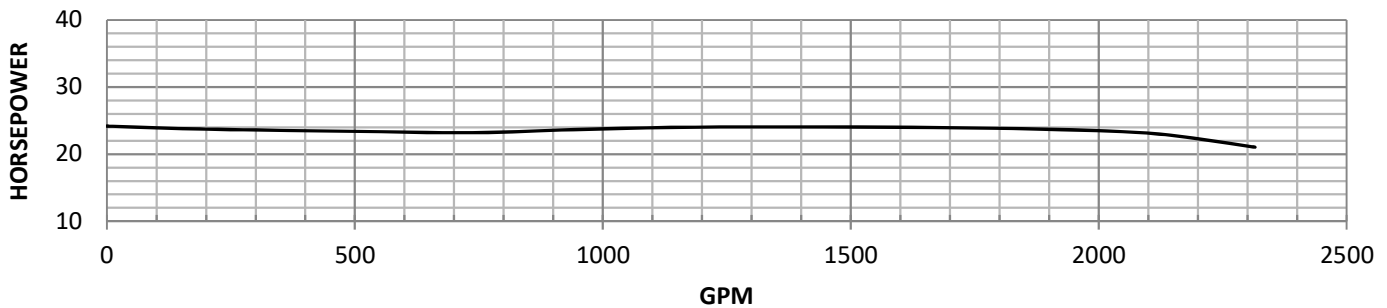
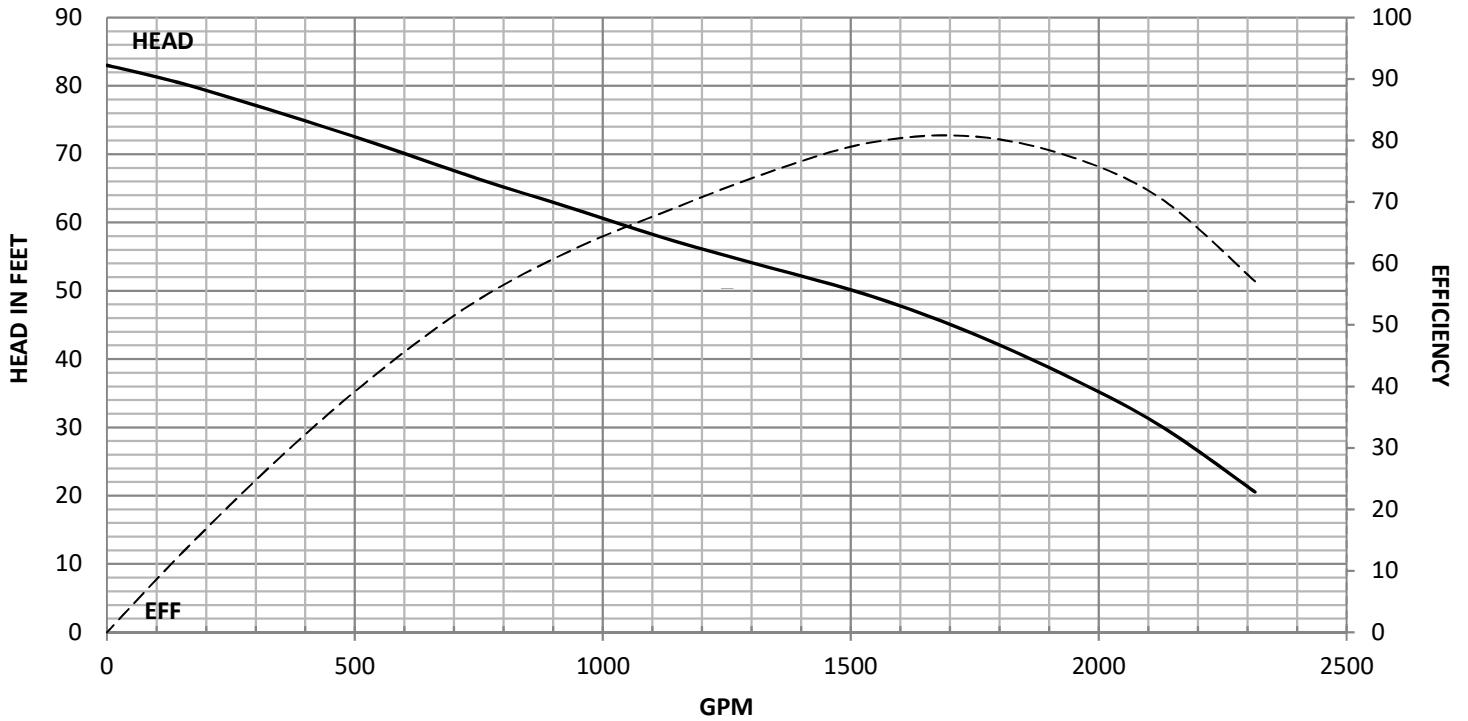


Model:	<b>J12HC</b>	Disch sizes:	<b>8" &amp; 10"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	-	Shaft Dia:	<b>1.688"</b>	1 Stage	<b>-1</b>	
Rev.:	-	Bowl Lateral:	<b>1.450"</b>	2 Stage	<b>0</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>11.750"</b>	3 Stage	<b>0</b>	
Imp. Diam.:	<b>8.370"</b>	K-Factor:	<b>10.60 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2453</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>450</b>			



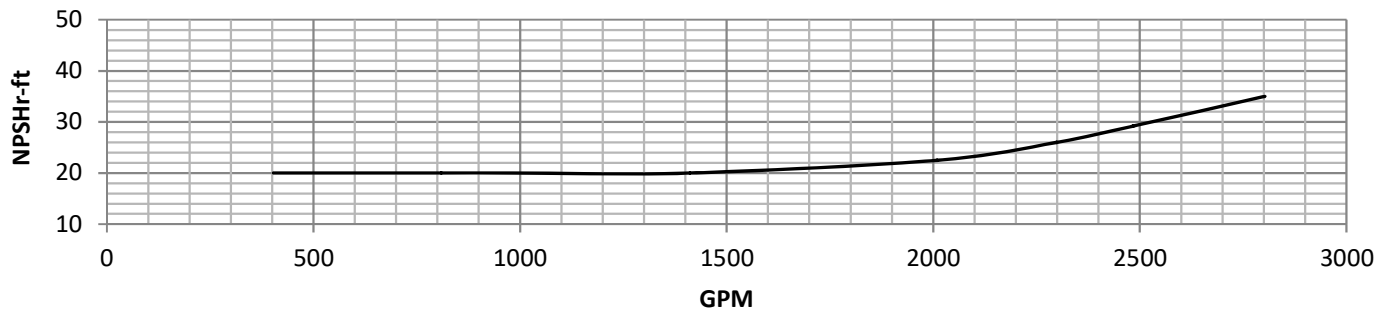
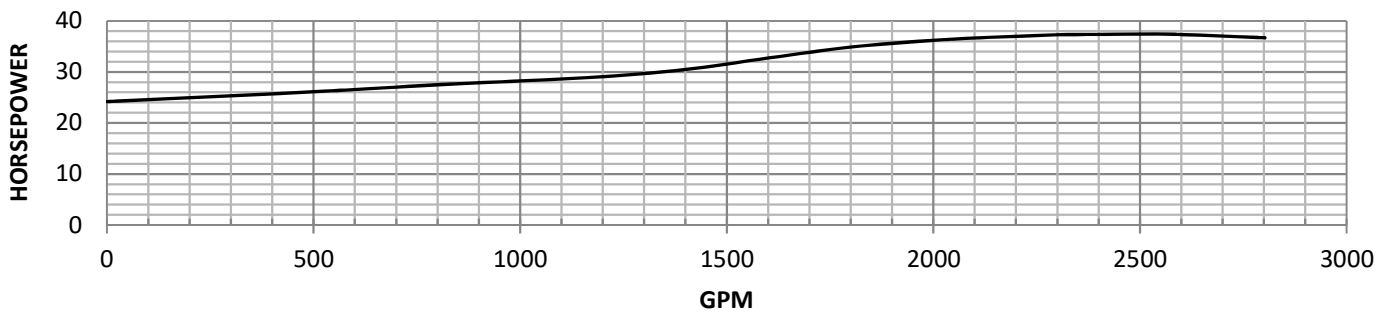
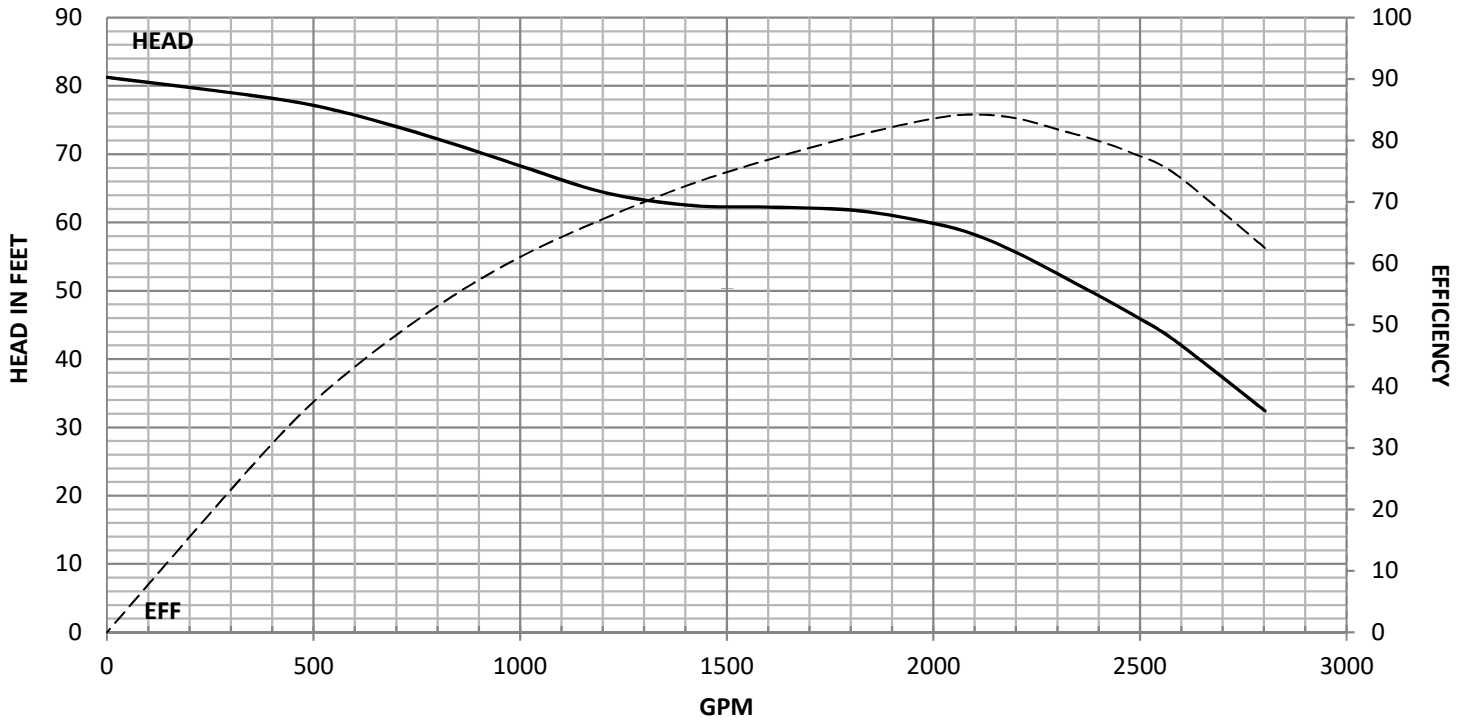


Model:	<b>F12LC</b>	Disch sizes:	<b>10" &amp; 12"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2609198148</b>	Shaft Dia:	<b>1.938"</b>	1 Stage	<b>-3</b>	
Rev.:	<b>NOV/26/19</b>	Bowl Lateral:	<b>1.000"</b>	2 Stage	<b>-1.5</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>11.600"</b>	3 Stage	<b>0</b>	
Imp. Diam.:	<b>7.750"</b>	K-Factor:	<b>15.00 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>4255</b>			
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>505</b>			



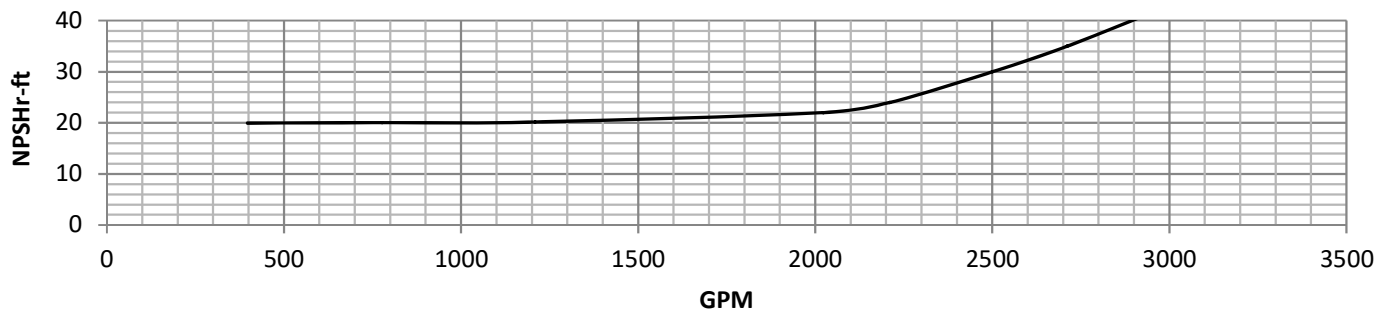
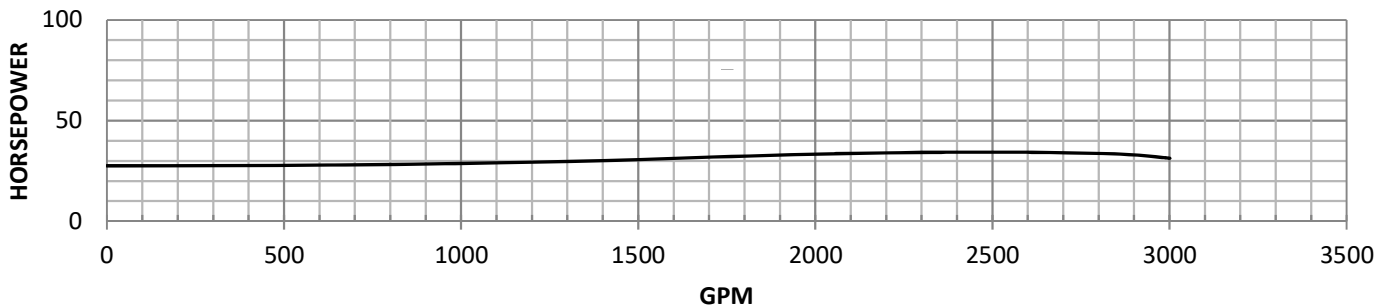
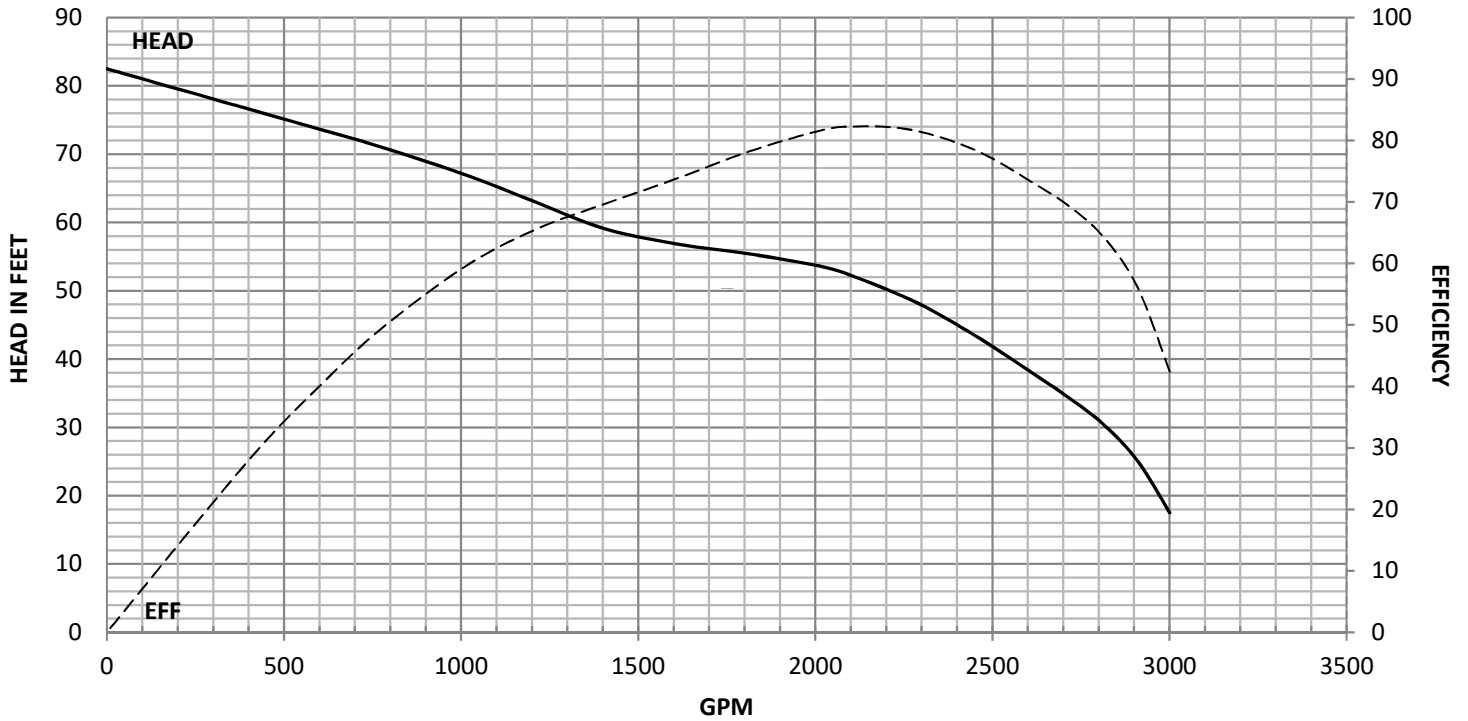


Model:	<b>F12MO</b>	Disch sizes:	<b>10" &amp; 12"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1210187269</b>	Shaft Dia:	<b>1.938"</b>	1 Stage	<b>-1.5</b>	
Rev.:	<b>OCT/12/18</b>	Bowl Lateral:	<b>0.833"</b>	2 Stage	<b>-1.0</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>11.600"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>7.750"</b>	K-Factor:	<b>23.00 Lbs/Ft</b>	4 Stage	<b>0.0</b>	
RPM:	<b>1770</b>	Ns:	<b>4740</b>	Test lift:	<b>0.005</b>	
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>505</b>			



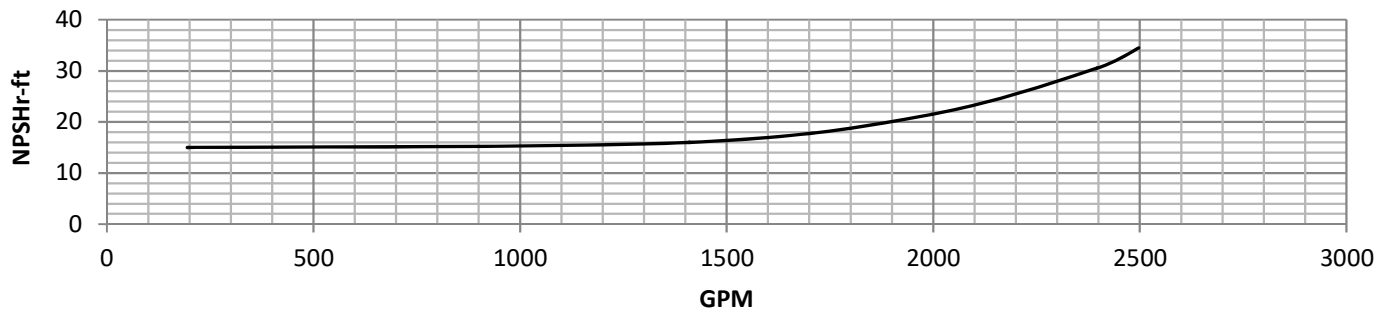
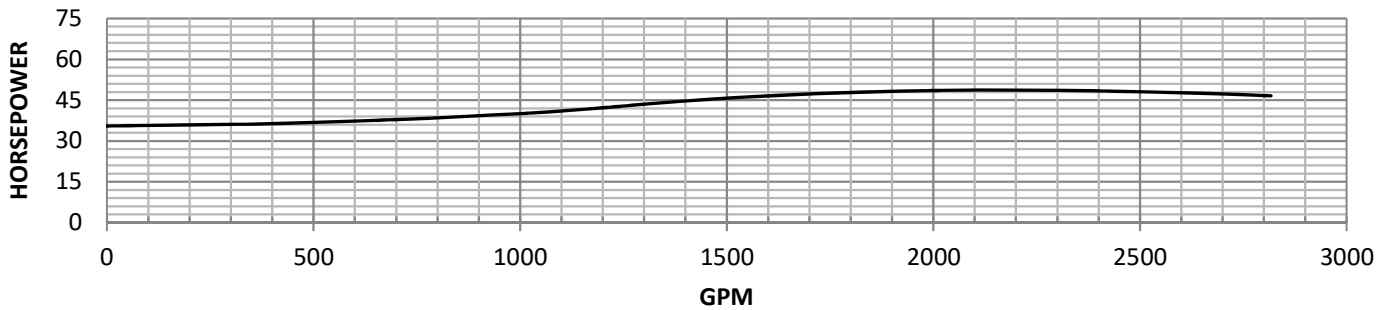
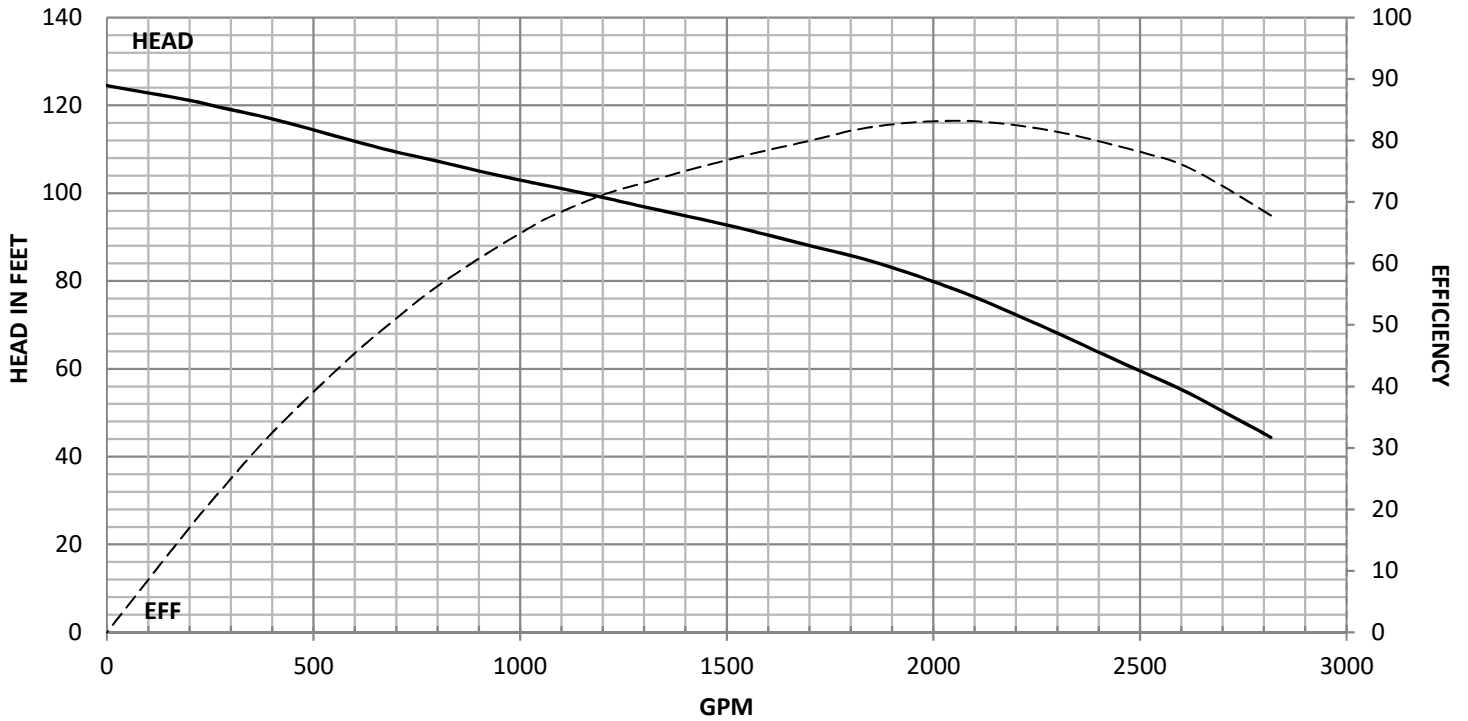


Model:	F12MC	Disch sizes:	10" & 12"	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve 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:	5019			
Stage Qty.:	1	Max P.S.I.:	505			



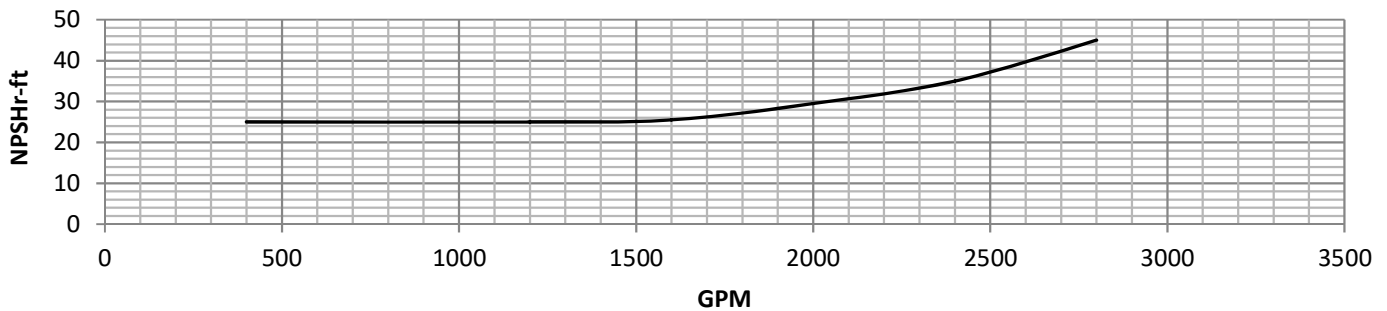
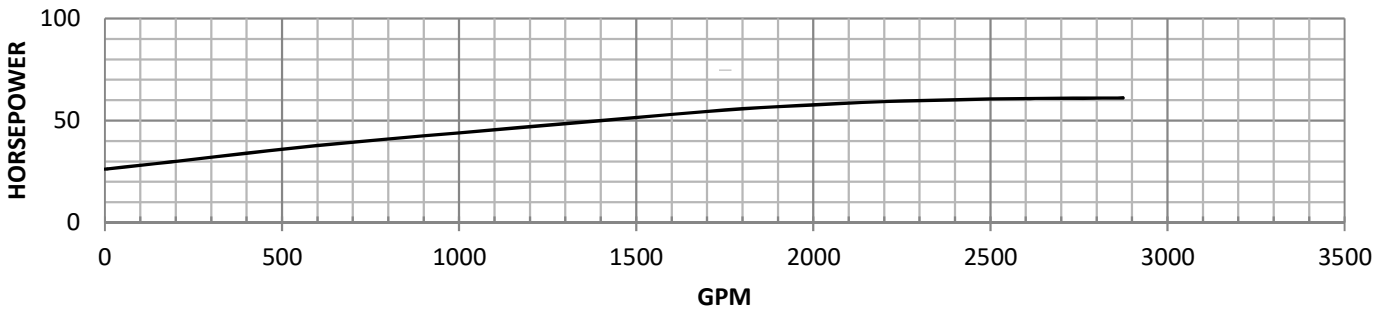
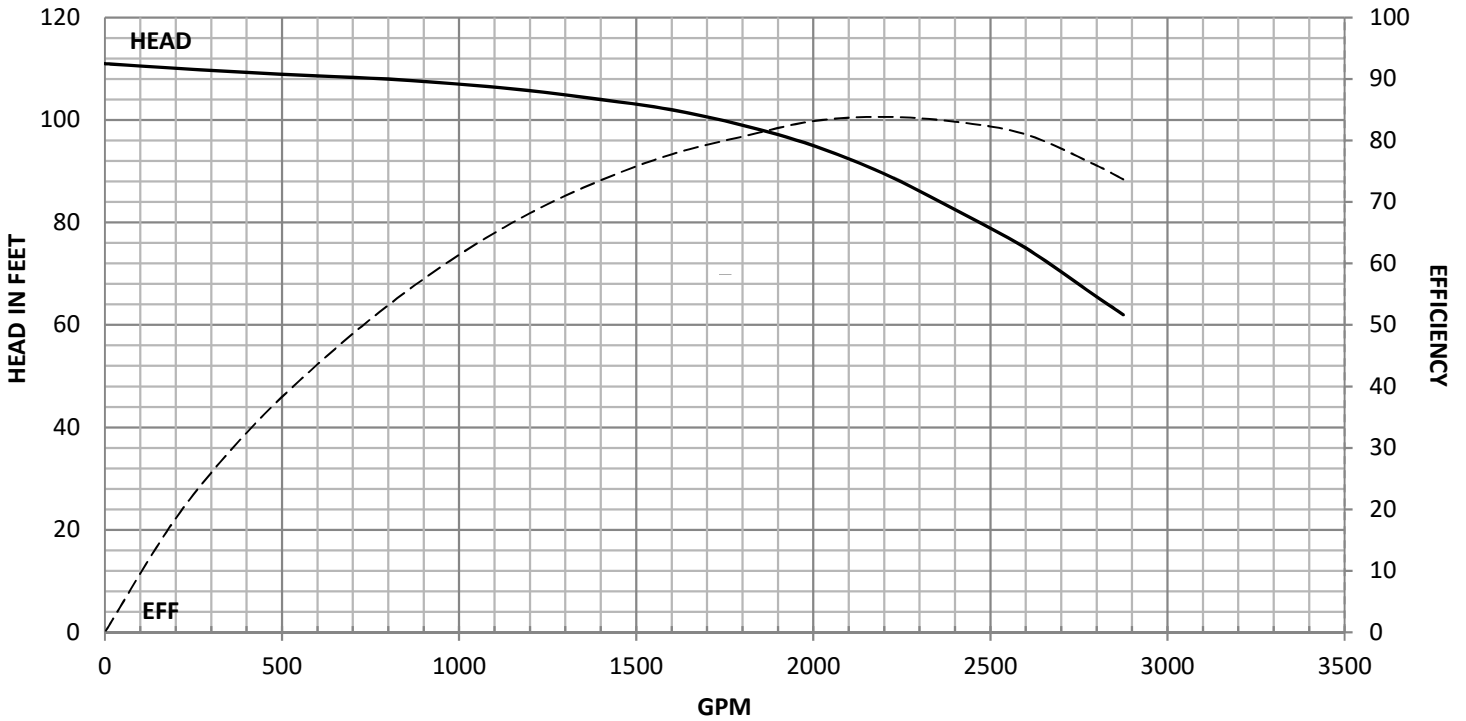


Model:	<b>J14MC</b>	Disch sizes:	<b>10" &amp; 12"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>1511176241</b>	Shaft Dia:	<b>1.938"</b>	1 Stage	<b>-2</b>	
Rev.:	<b>NOV/15/17</b>	Bowl Lateral:	<b>TBD</b>	2 Stage	<b>-1</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>13.915"</b>	3 Stage	<b>0</b>	
Imp. Diam.:	<b>9.820"</b>	K-Factor:	<b>13.00 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2990</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>450</b>			



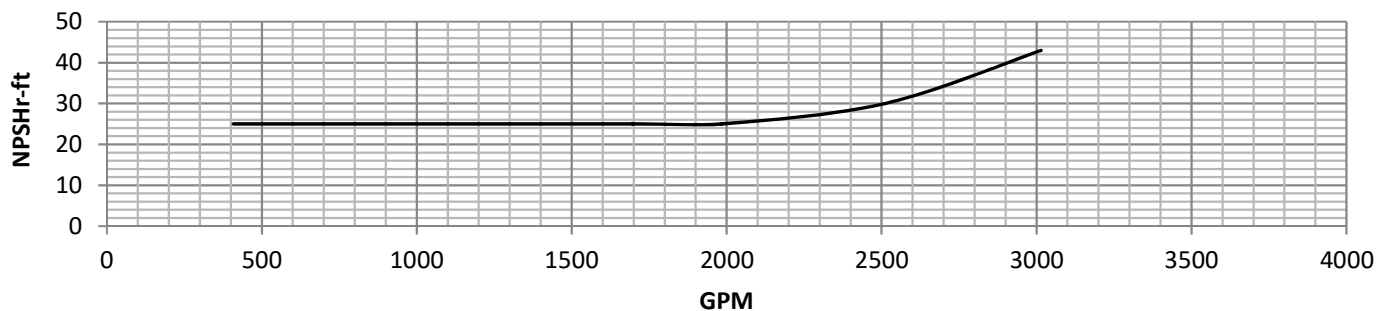
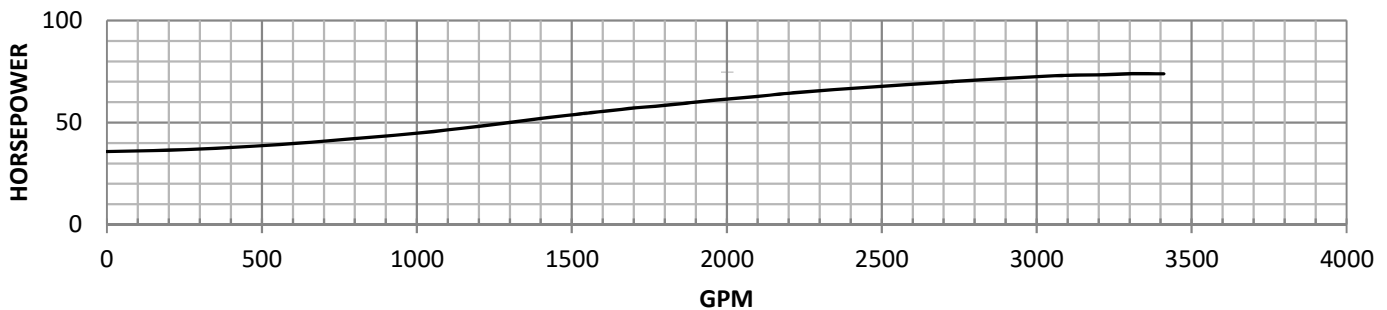
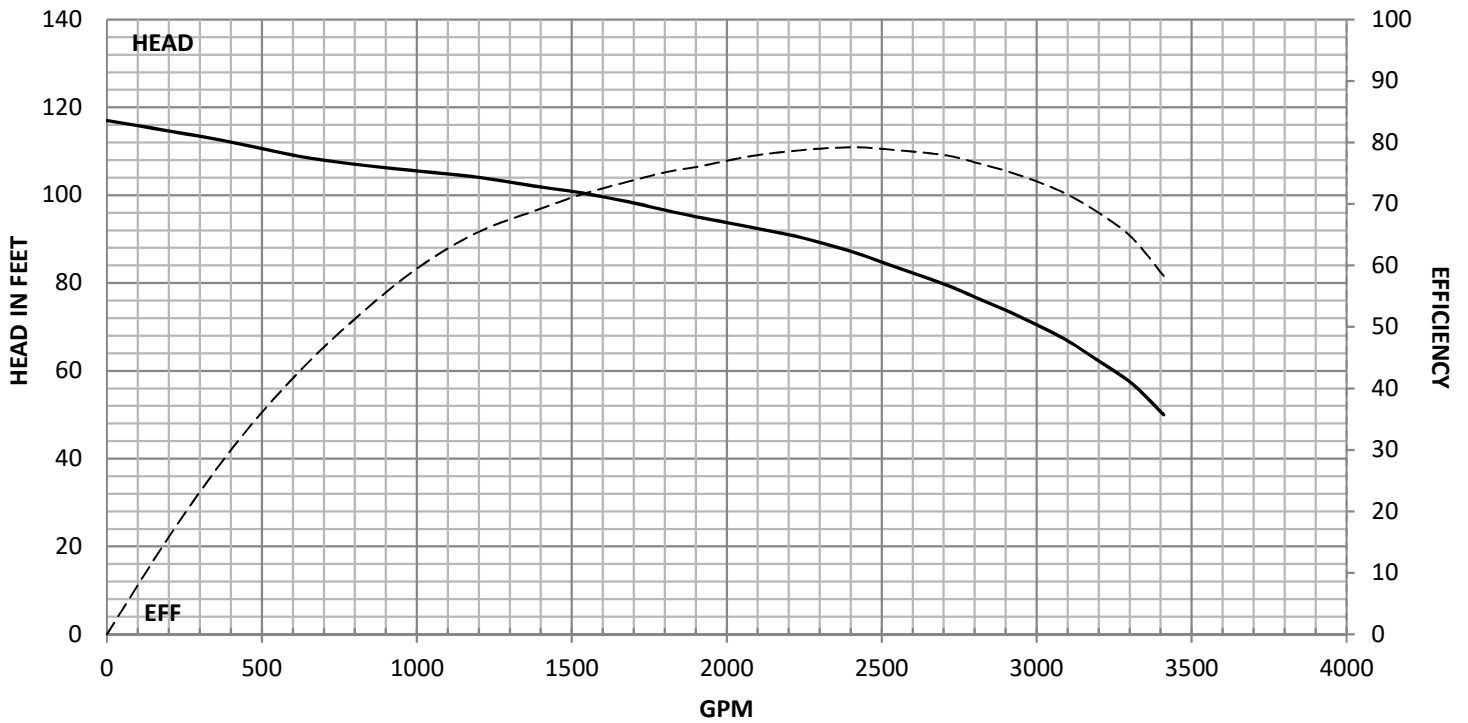


Model:	<b>J14HO</b>	Disch sizes:	<b>10" &amp; 12"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	-	Shaft Dia:	<b>1.938"</b>	1 Stage	<b>-1</b>	
Rev.:	-	Bowl Lateral:	<b>TBD</b>	2 Stage	<b>-0.5</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>13.915"</b>	3 Stage	<b>0</b>	
Imp. Diam.:	<b>9.820"</b>	K-Factor:	<b>16.20 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2840</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>450</b>			





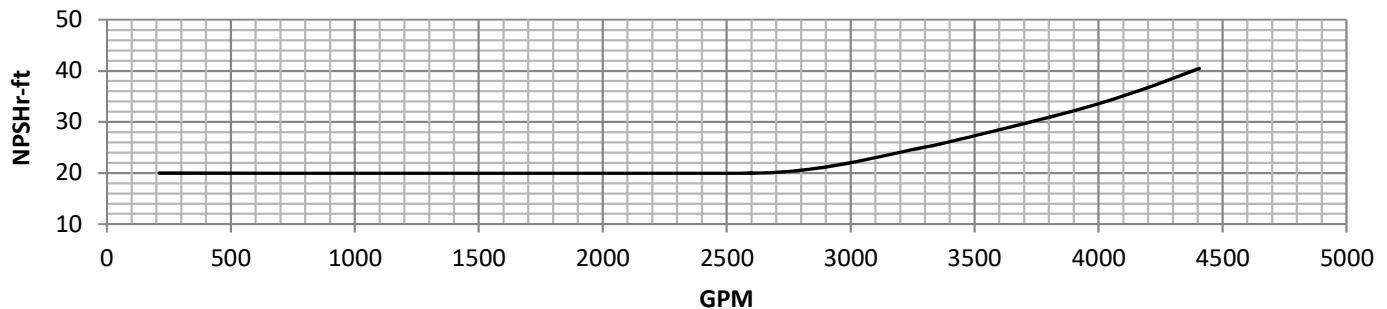
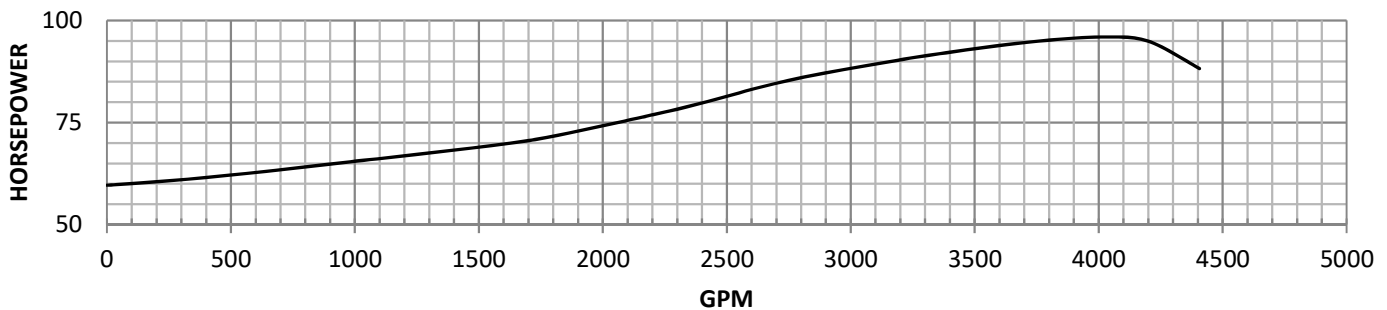
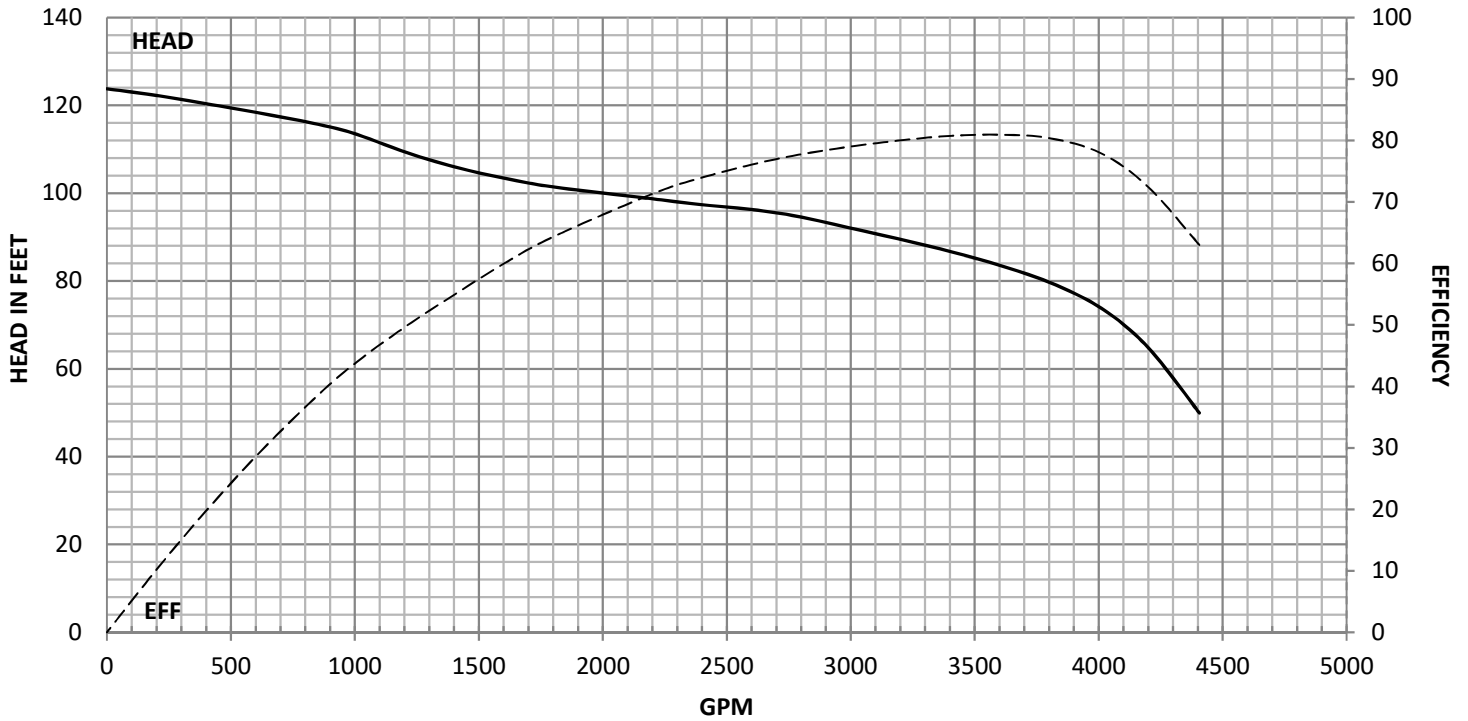
Model:	<b>J14HC</b>	Disch sizes:	<b>10" &amp; 12"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2111176246</b>	Shaft Dia:	<b>1.938"</b>	1 Stage	<b>-1</b>	
Rev.:	<b>NOV/21/17</b>	Bowl Lateral:	<b>TBD</b>	2 Stage	<b>-0.5</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>13.915"</b>	3 Stage	<b>0</b>	
Imp. Diam.:	<b>9.820"</b>	K-Factor:	<b>16.20 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>2840</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>450</b>			





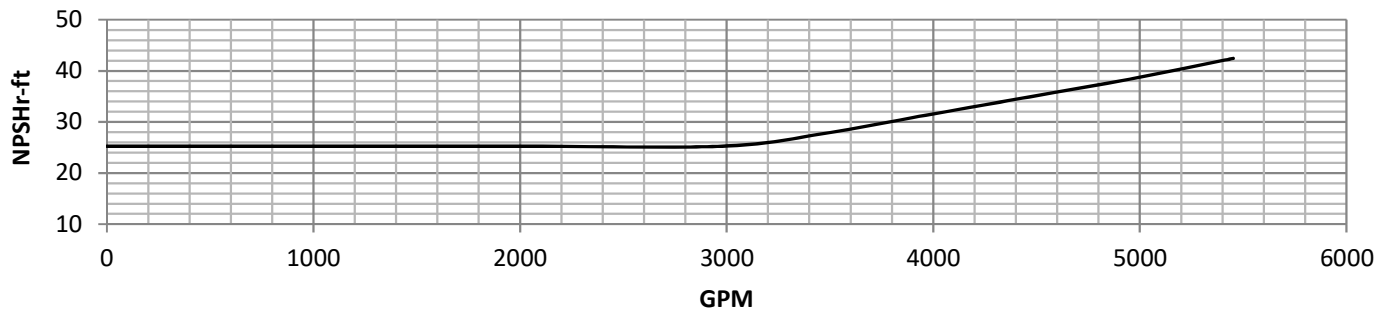
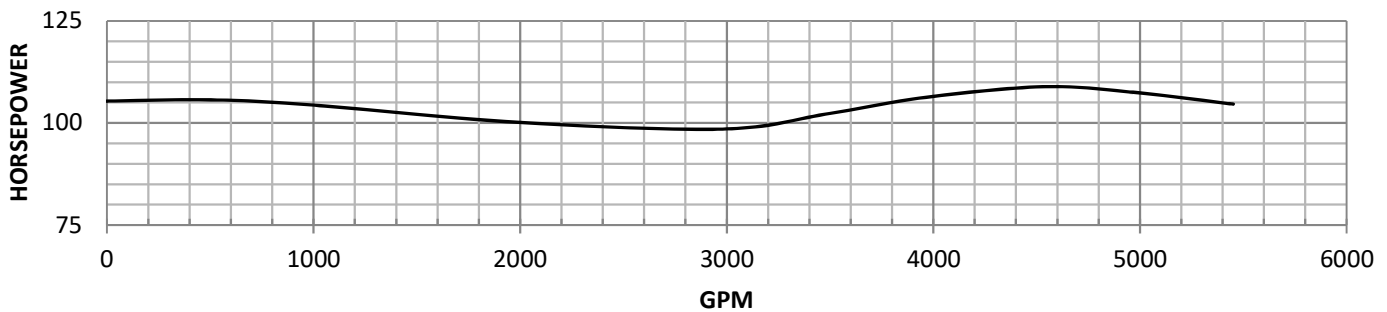
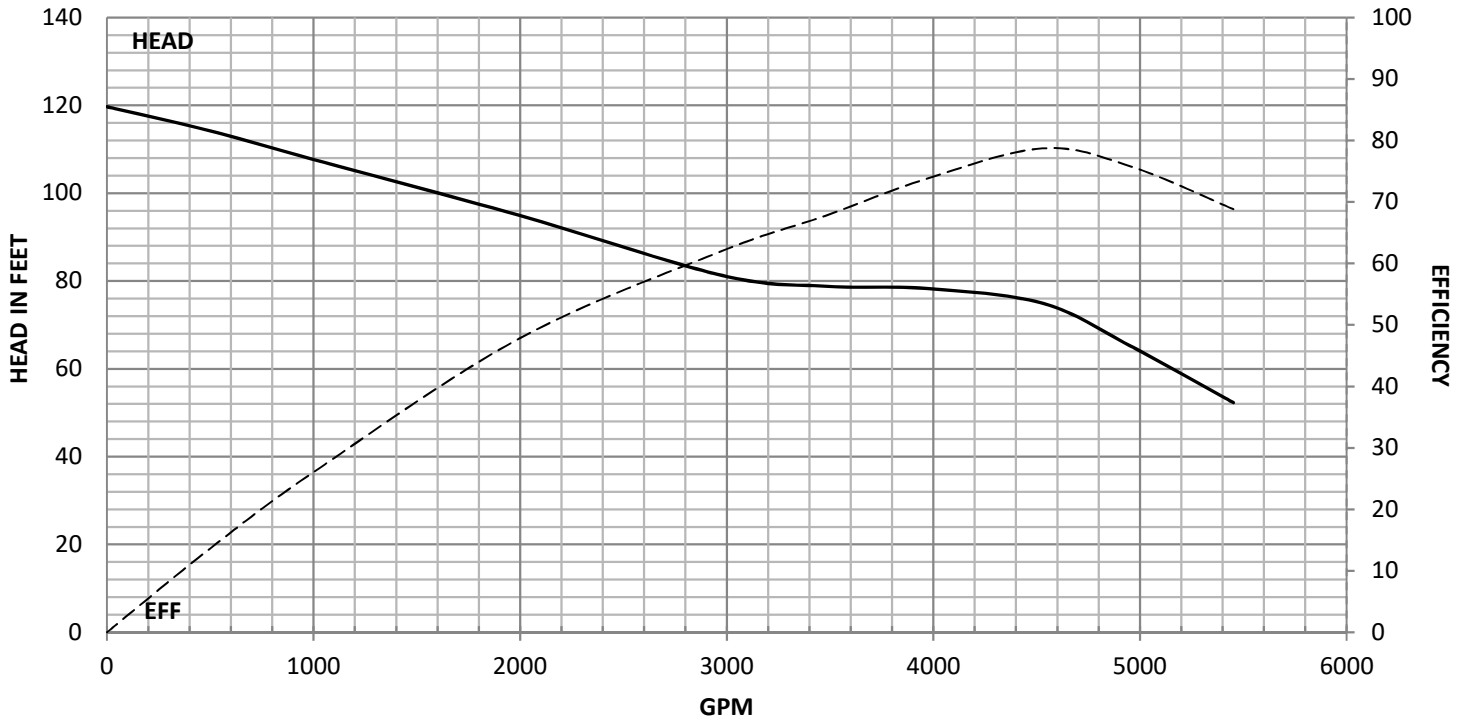


Model:	<b>F14MC</b>	Disch sizes:	<b>10" &amp; 12"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser stages
Curve No.:	<b>2210187295</b>	Shaft Dia:	<b>2.188"</b>	1 Stage	<b>-2</b>	
Rev.:	<b>OCT/19/18</b>	Bowl Lateral:	<b>TBD</b>	2 Stage	<b>-1</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>14.000"</b>	3 Stage	<b>-0.5</b>	
Imp. Diam.:	<b>9.870"</b>	K-Factor:	<b>17.00 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>4000</b>			
Stage Qty.:	<b>1</b>	Max P.S.l.:	<b>490</b>			





Model:	<b>SF15MO</b>	Disch sizes:	<b>10" &amp; 12"</b>	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.:	<b>2019-073</b>	Shaft Dia:	<b>1.938"</b>	1 Stage	<b>-1</b>	
Rev.:	<b>ABR/09/19</b>	Bowl Lateral:	<b>TBD</b>	2 Stage	<b>-0.5</b>	
Imp. Type:	<b>Open</b>	Bowl O.D.:	<b>14.500"</b>	3 Stage	<b>0</b>	
Imp. Diam.:	<b>9.620"</b>	K-Factor:	<b>30.00 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>4600</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>345</b>			





Model:	<b>SF15MC</b>	Disch sizes:	<b>10" &amp; 12"</b>	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.:	<b>2019-074</b>	Shaft Dia:	<b>1.938"</b>	1 Stage	<b>-1</b>	
Rev.:	<b>ABR/09/19</b>	Bowl Lateral:	<b>TBD</b>	2 Stage	<b>-0.5</b>	
Imp. Type:	<b>Closed</b>	Bowl O.D.:	<b>14.500"</b>	3 Stage	<b>0</b>	
Imp. Diam.:	<b>9.620"</b>	K-Factor:	<b>30.00 Lbs/Ft</b>	4 Stage	<b>0</b>	
RPM:	<b>1770</b>	Ns:	<b>4600</b>			
Stage Qty.:	<b>1</b>	Max P.S.I.:	<b>345</b>			

