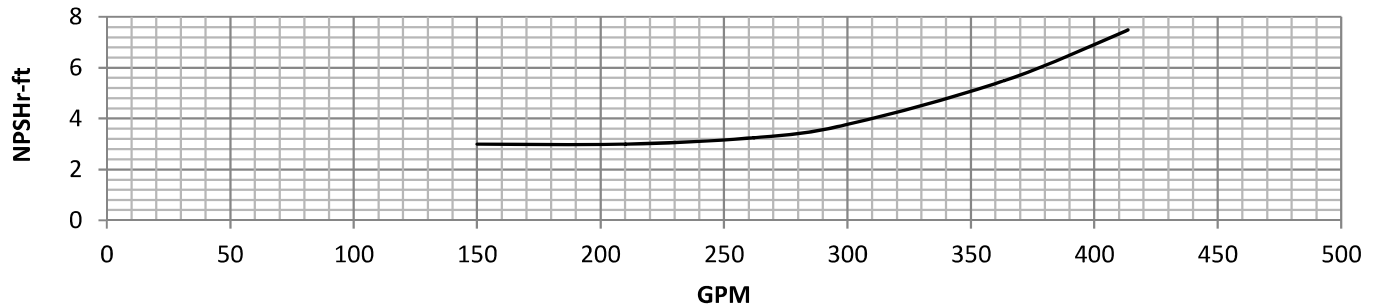
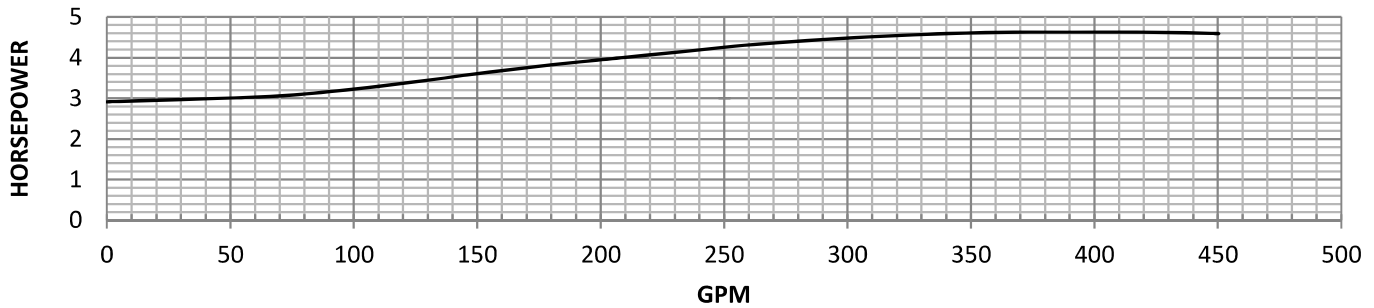
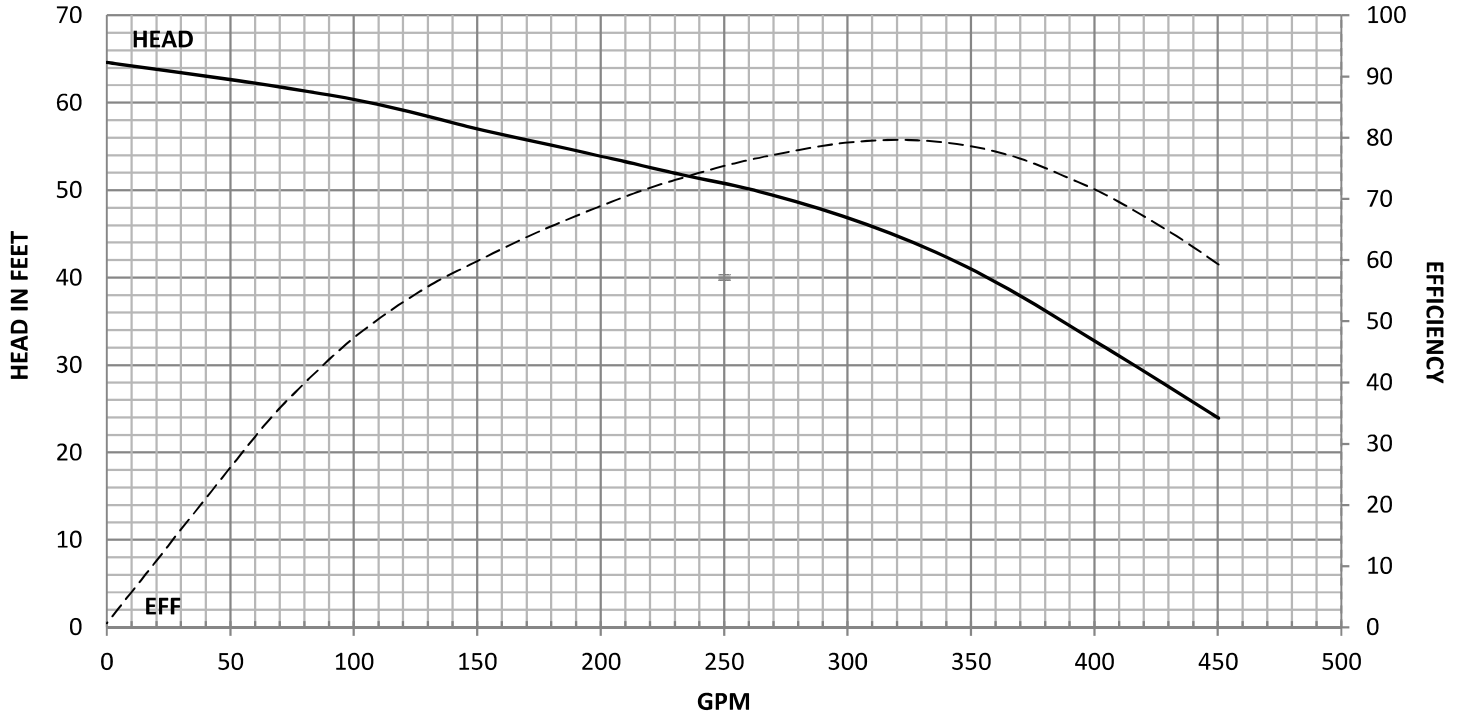




# SUBMERSIBLES AND ELECTRIC

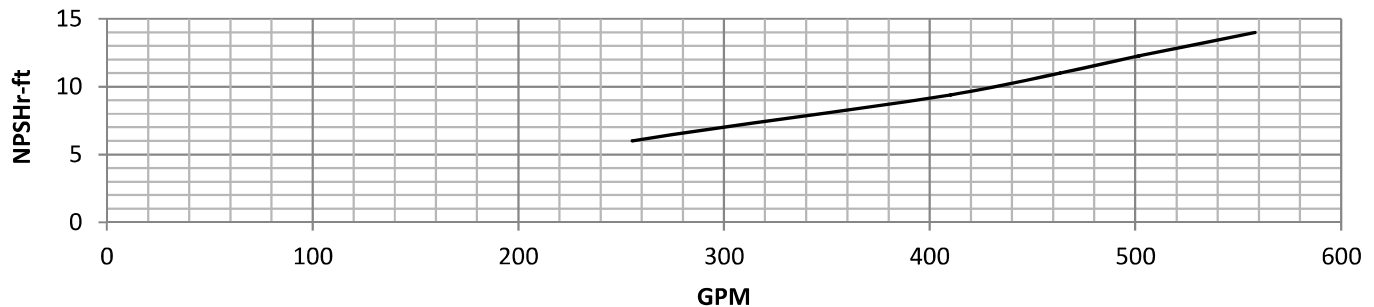
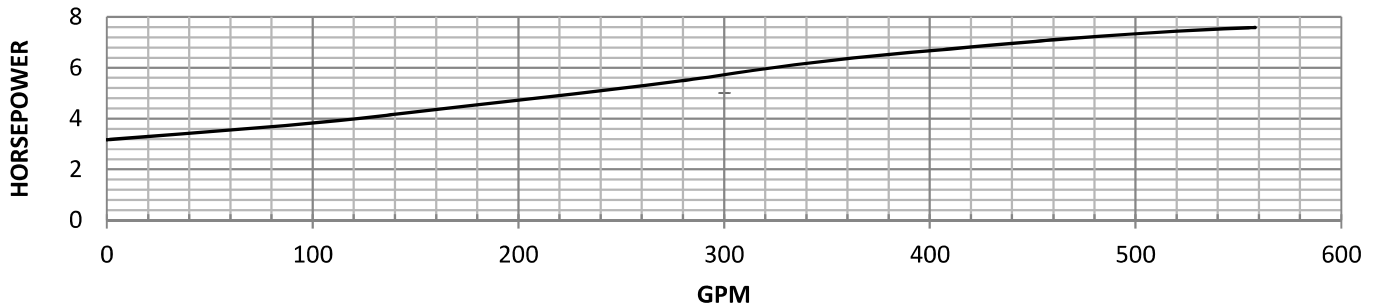
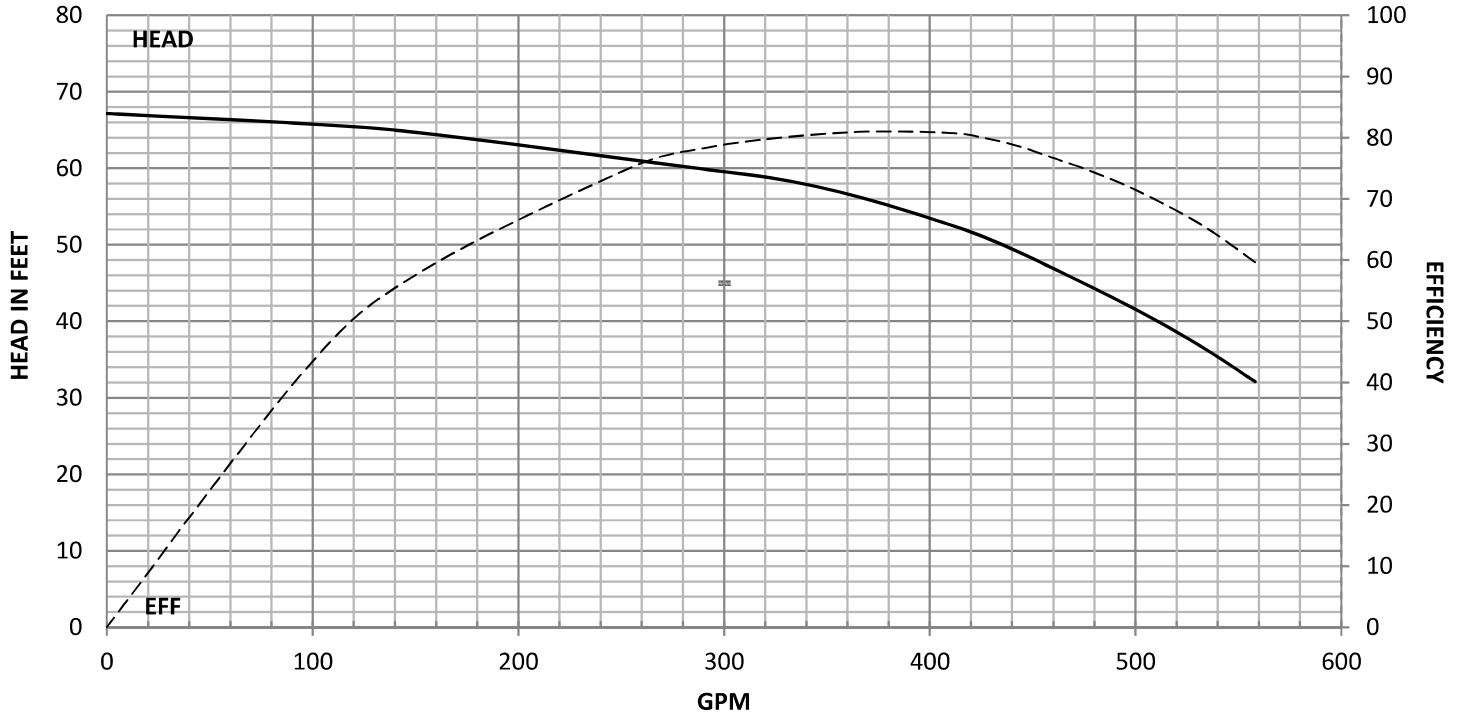
Model:	<b>W10LC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser 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>375</b>			





# SUBMERSIBLES AND ELECTRIC

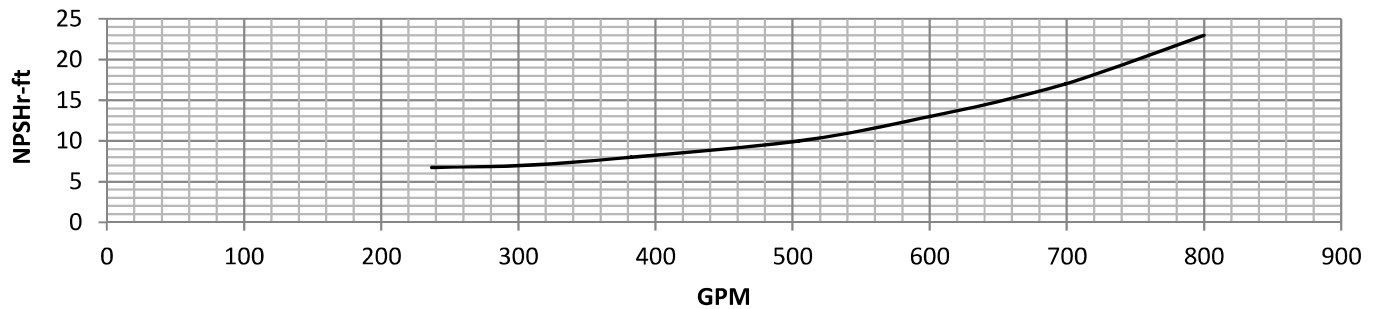
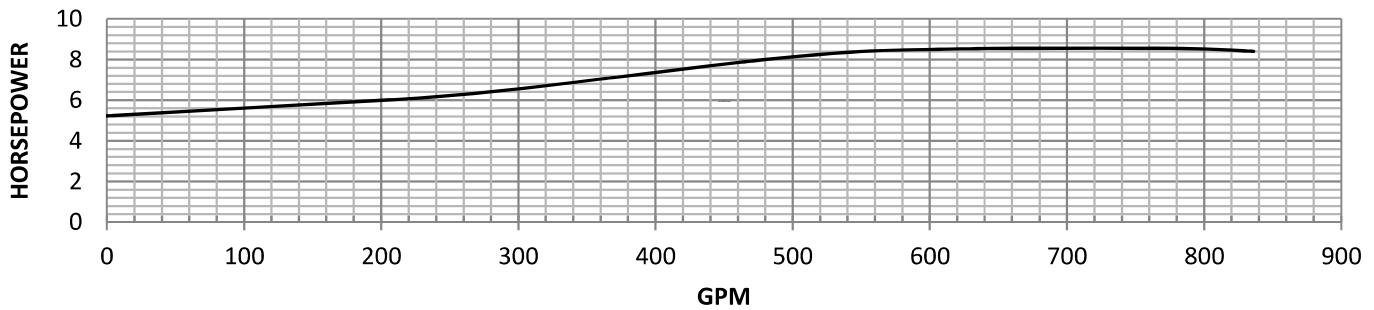
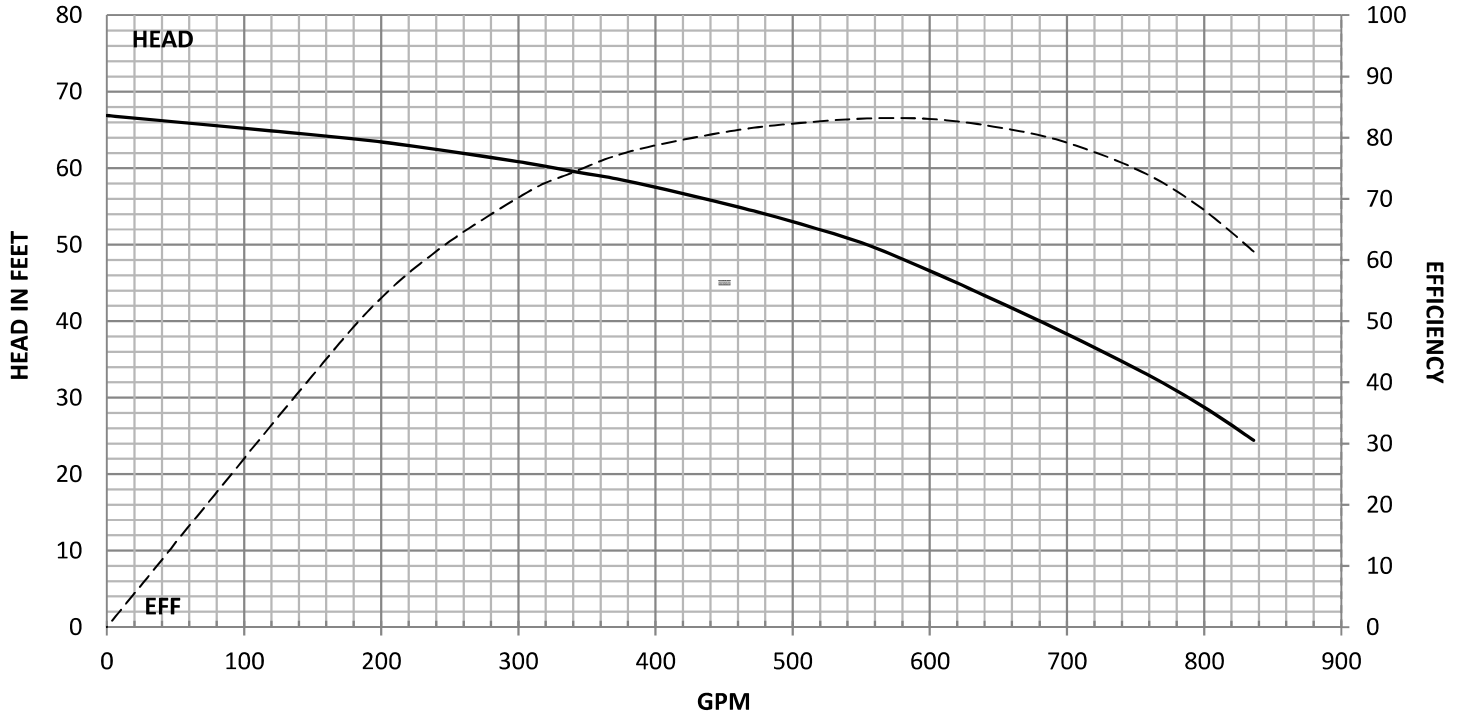
Model:	<b>W10HC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser 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>375</b>			





# SUBMERSIBLES AND ELECTRIC

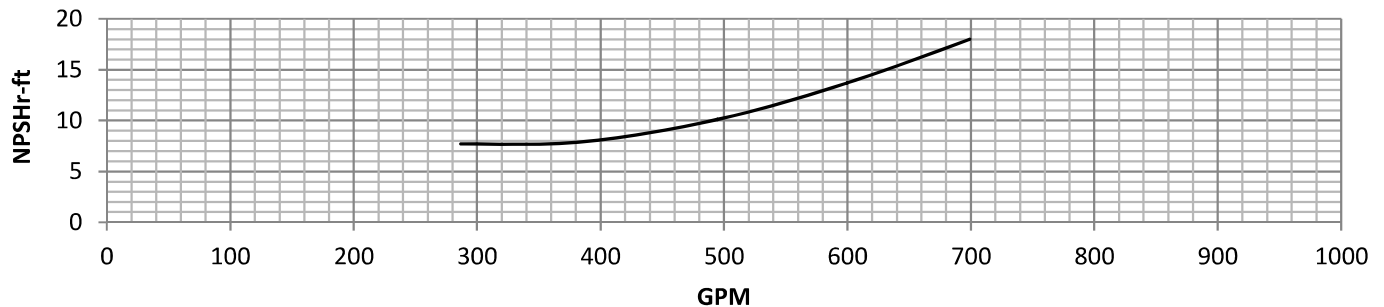
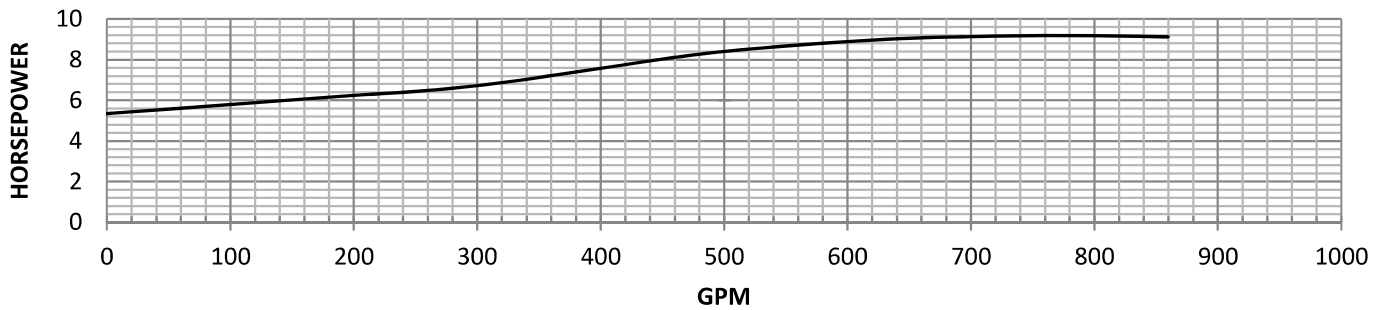
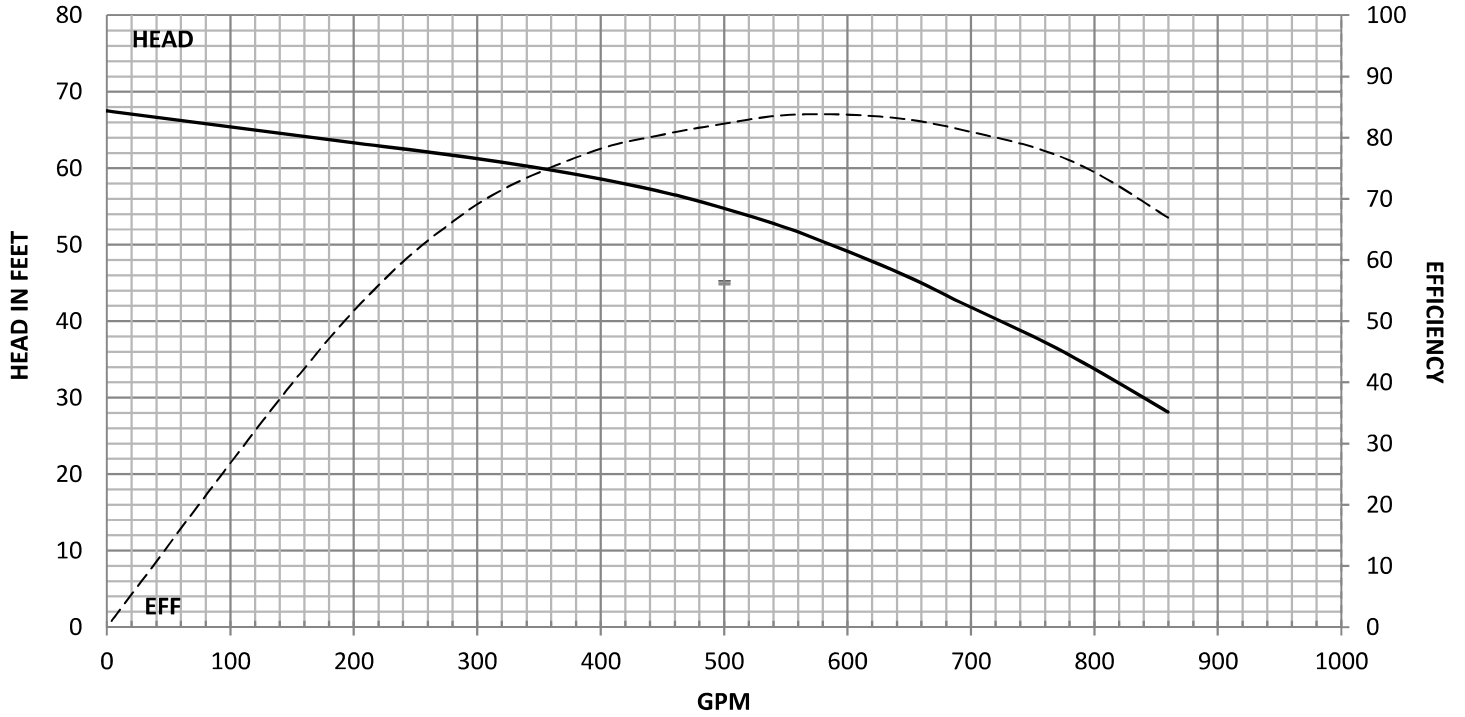
Model:	<b>R10LO</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser 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>390</b>			





# SUBMERSIBLES AND ELECTRIC

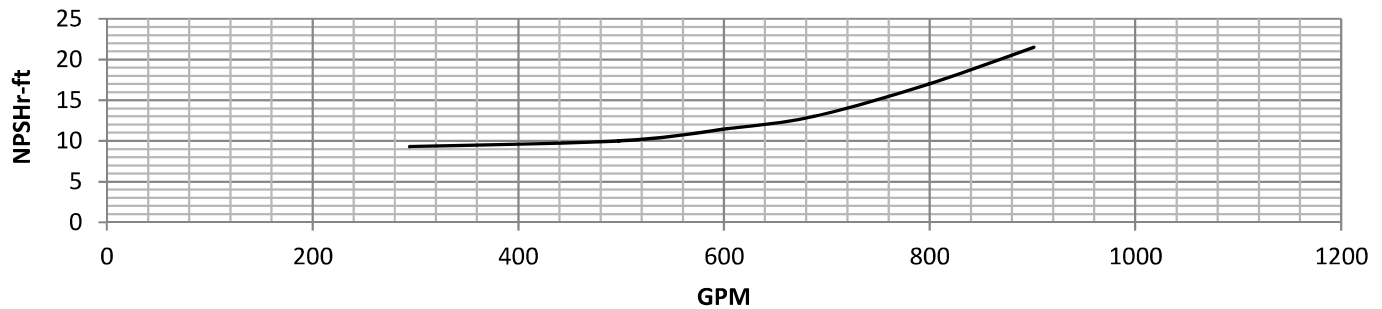
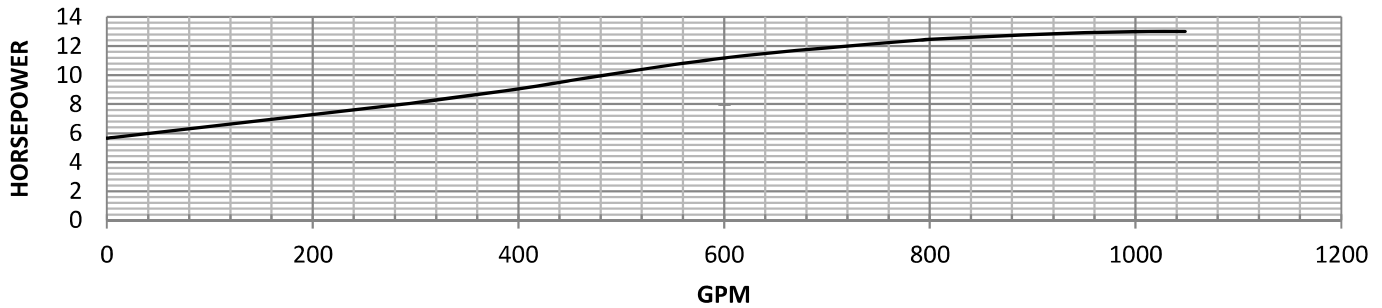
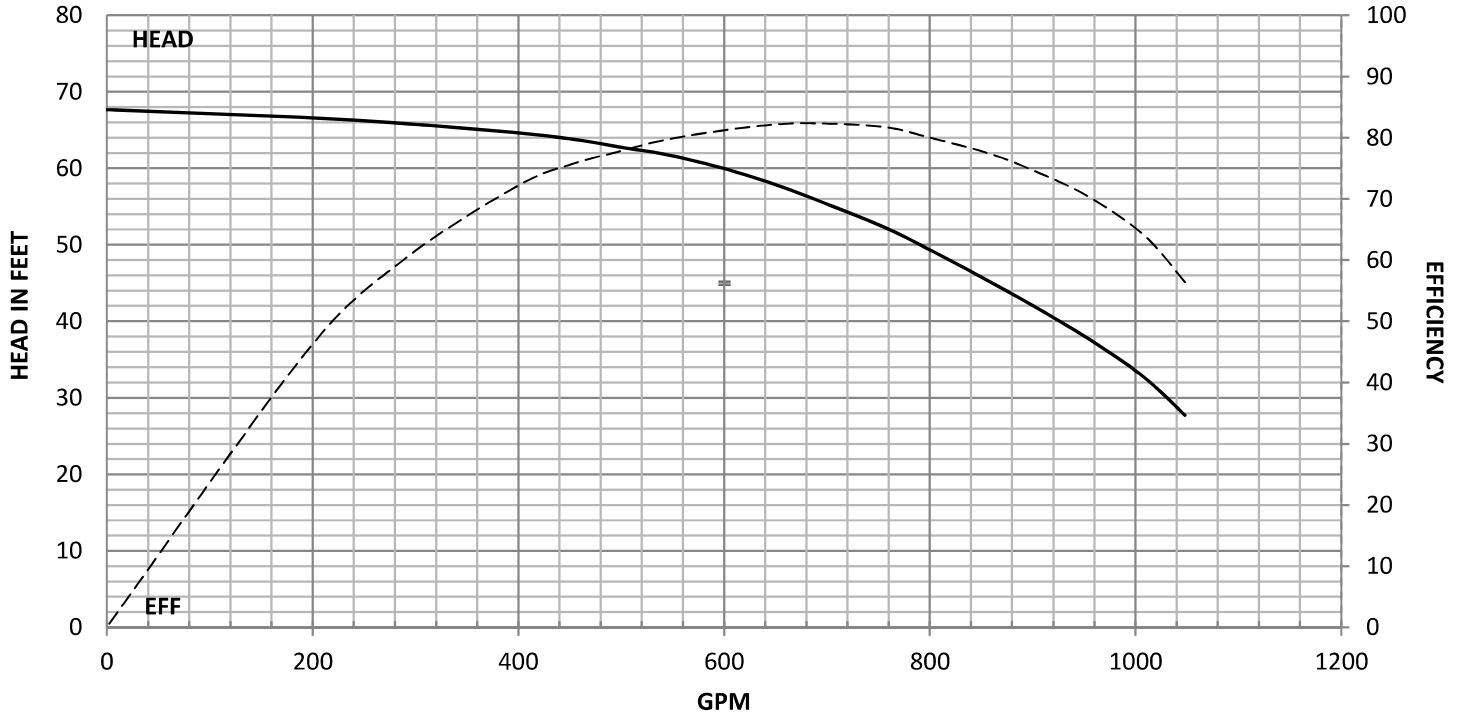
Model:	<b>R10LC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser 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>390</b>			





# SUBMERSIBLES AND ELECTRIC

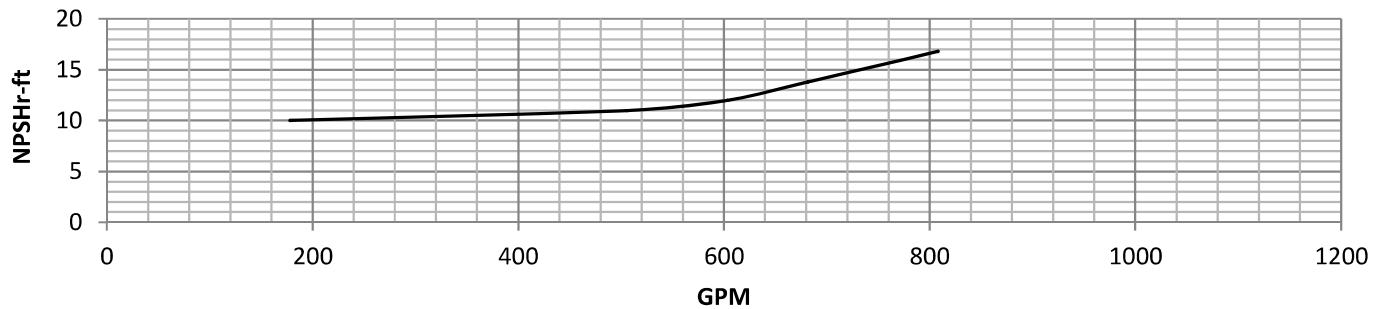
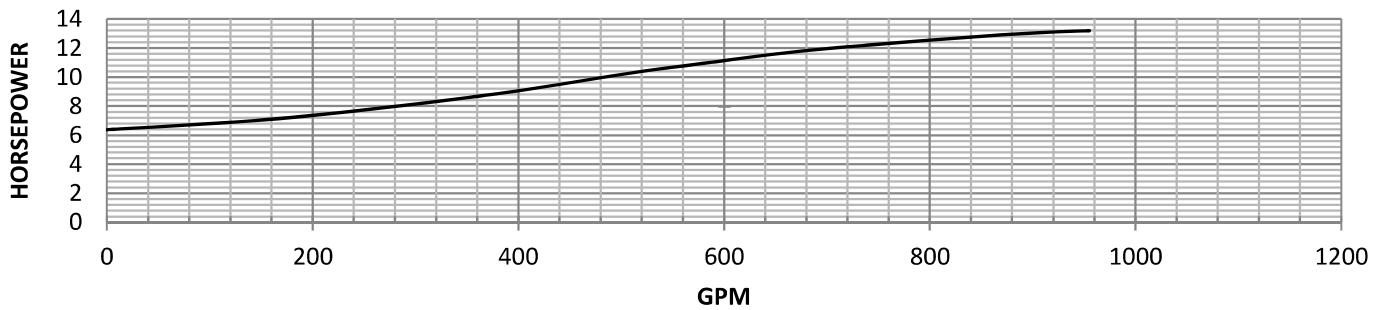
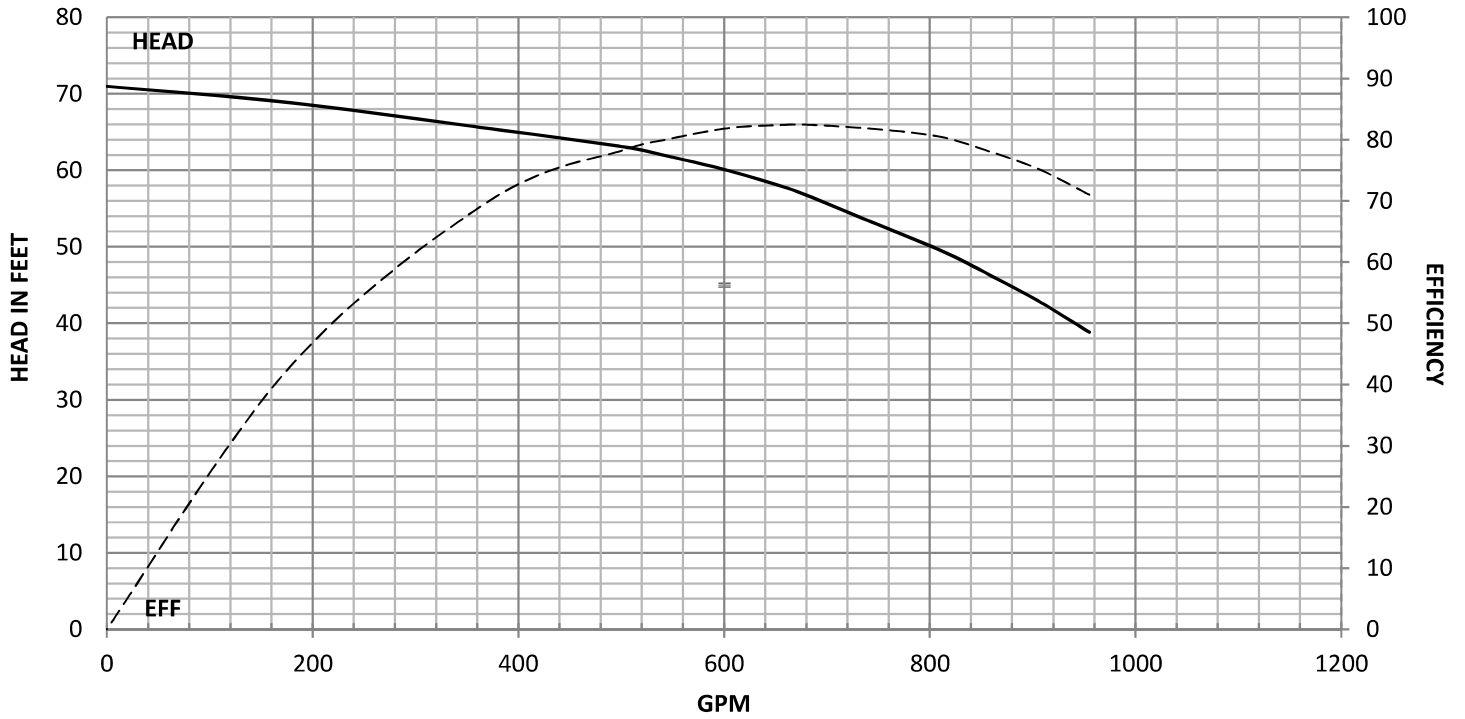
Model:	<b>R10MO</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser 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.I.:	<b>390</b>			





# SUBMERSIBLES AND ELECTRIC

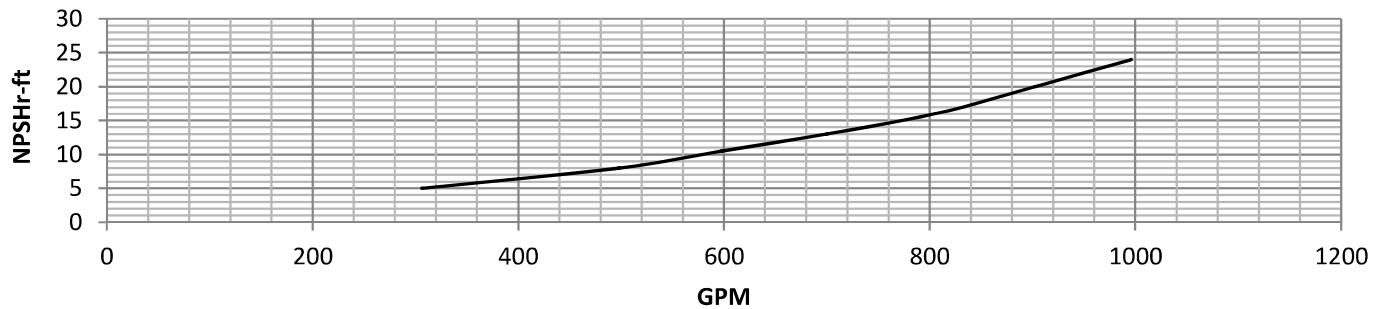
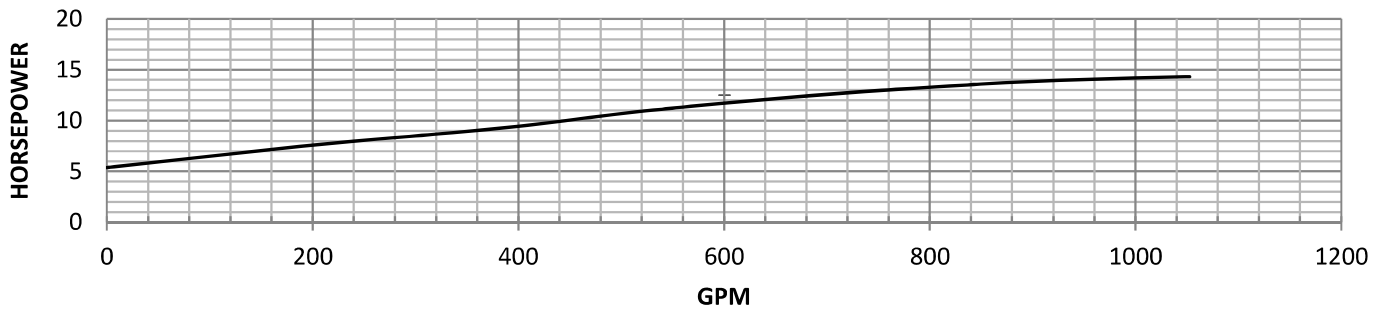
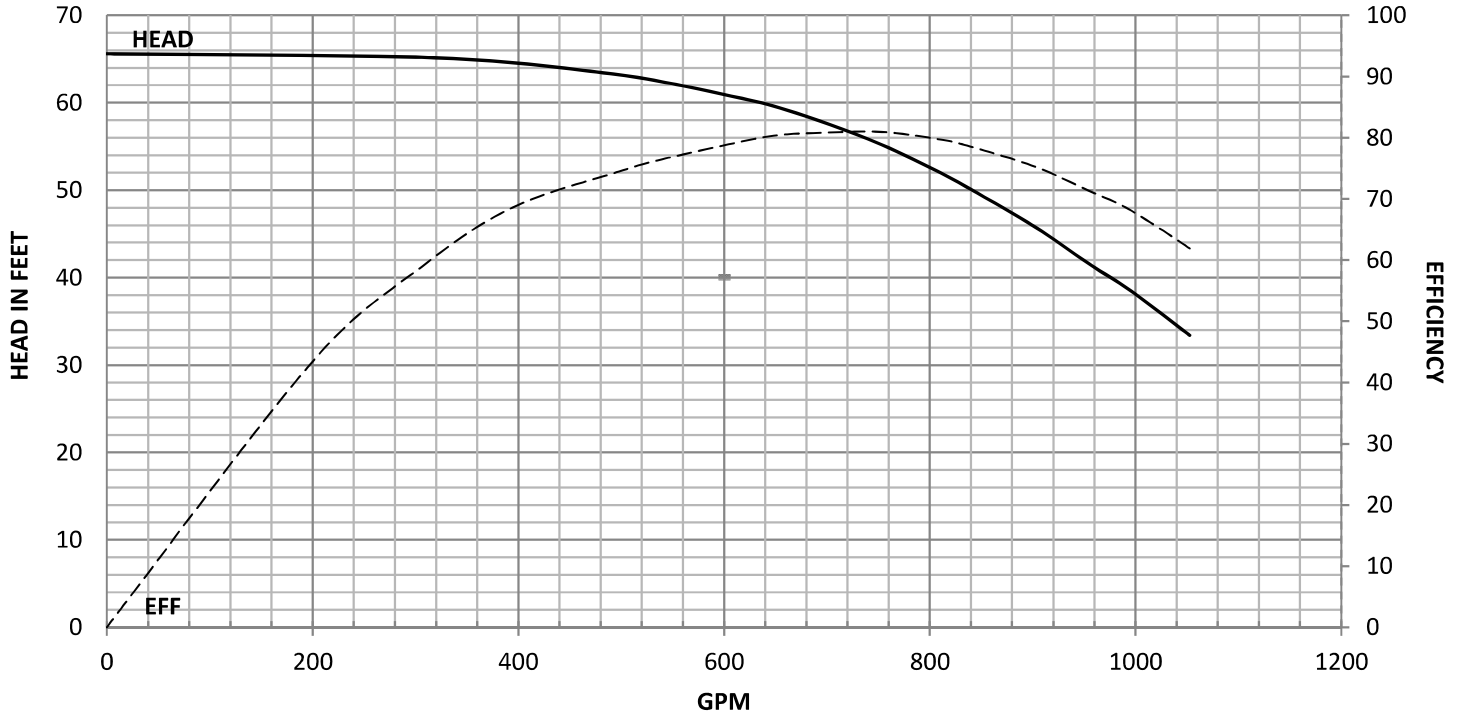
Model:	<b>R10MC</b>	Disch sizes:	<b>6" &amp; 8"</b>	Efficiency Correction		Bowl Performance curve based on pumping clear, non-aerated water. Rated point only is guaranteed. Curves represent single stage performance based on test of multi-stage bowl assembly. Efficiency correction is required for lesser 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>390</b>			





# SUBMERSIBLES AND ELECTRIC

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.I.:	<b>390</b>			





# SUBMERSIBLES AND ELECTRIC

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>390</b>			

