

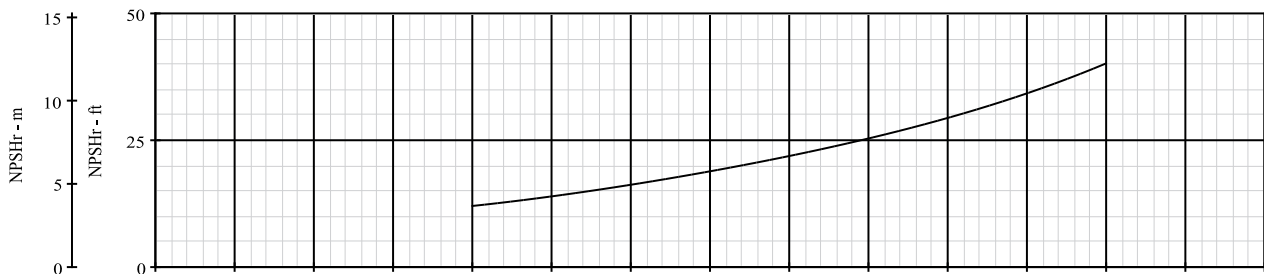
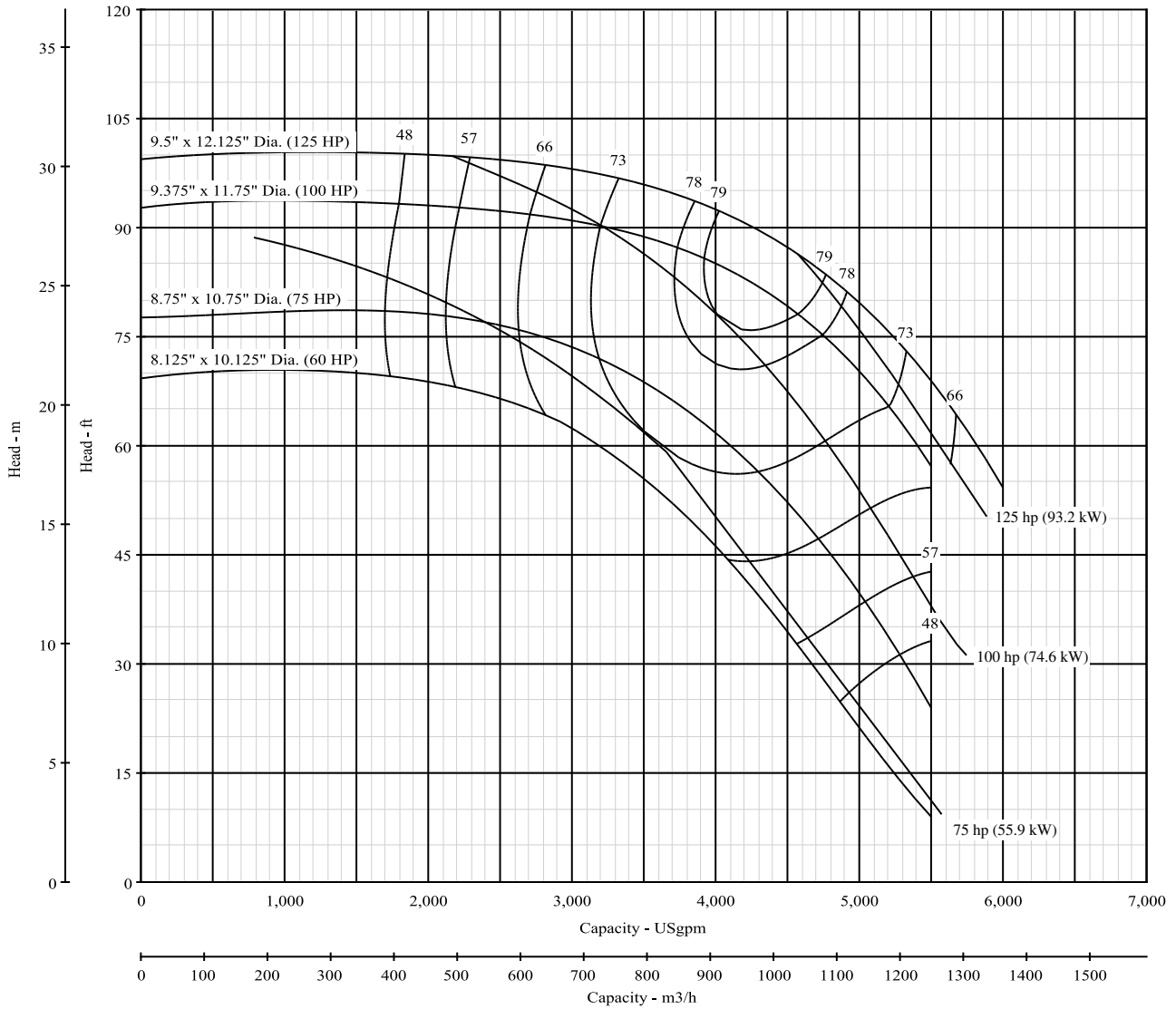
**Pump Size: 10 x 12 x 12 BM**

**Model: B10G\_BM - 4 pole**

Curve No. 7632

Type	CCMD	FM CPLG	FM BELT	SAE	Hydraulic	AC Engine
Model	B10GPBM	B10GRMBM		B10GQBM		

Nominal RPM: **1770**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



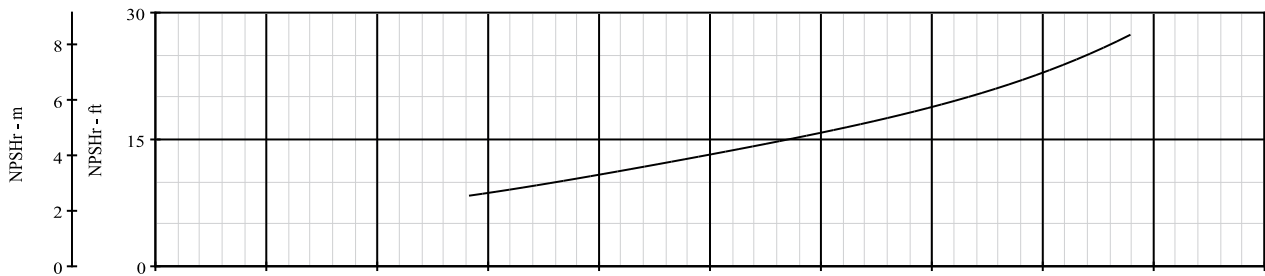
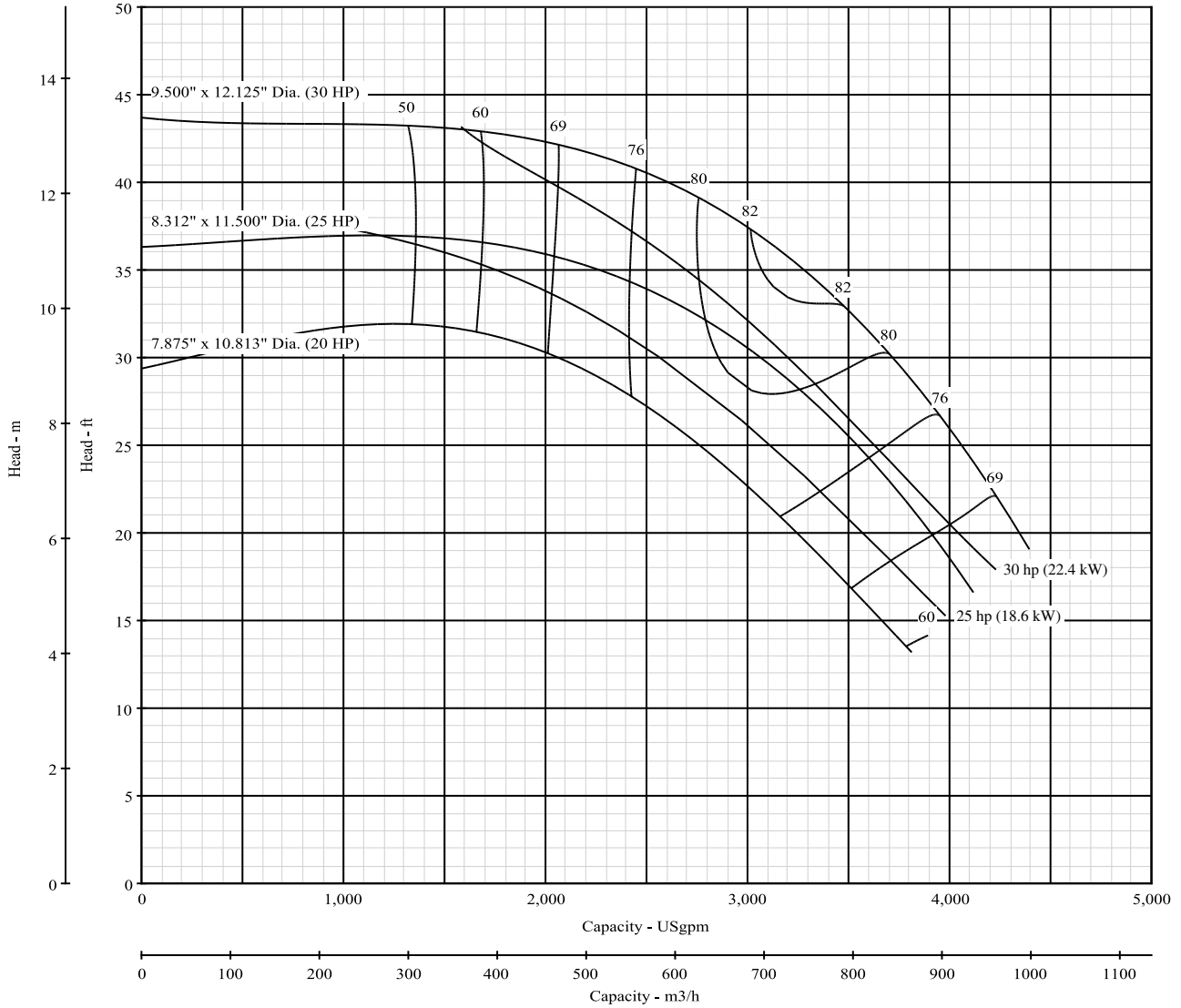
**Pump Size: 10 X 12 X 12 BM**

**Model: B10G\_BM - 6 pole**

Curve No. 7512

Type	CCMD	FM CPLG	FM BELT	SAE	Hydraulic	AC Engine
Model	B10GPBM	B10GRMBM	B10GRMBM	B10GQBM		

Nominal RPM: **1160**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 10 x 12 x 12 BM**

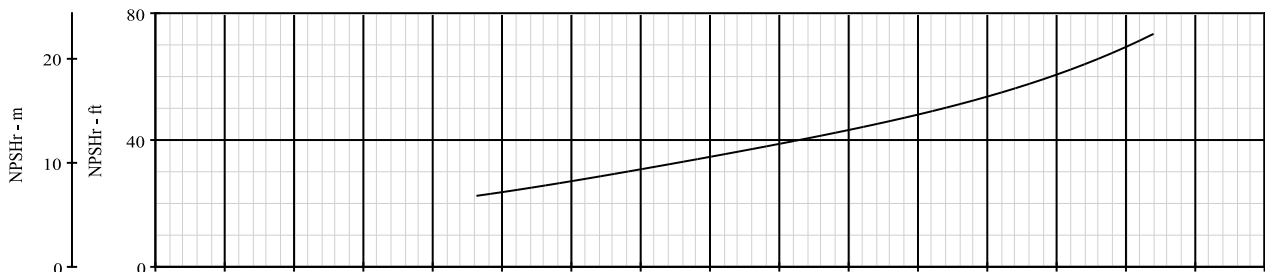
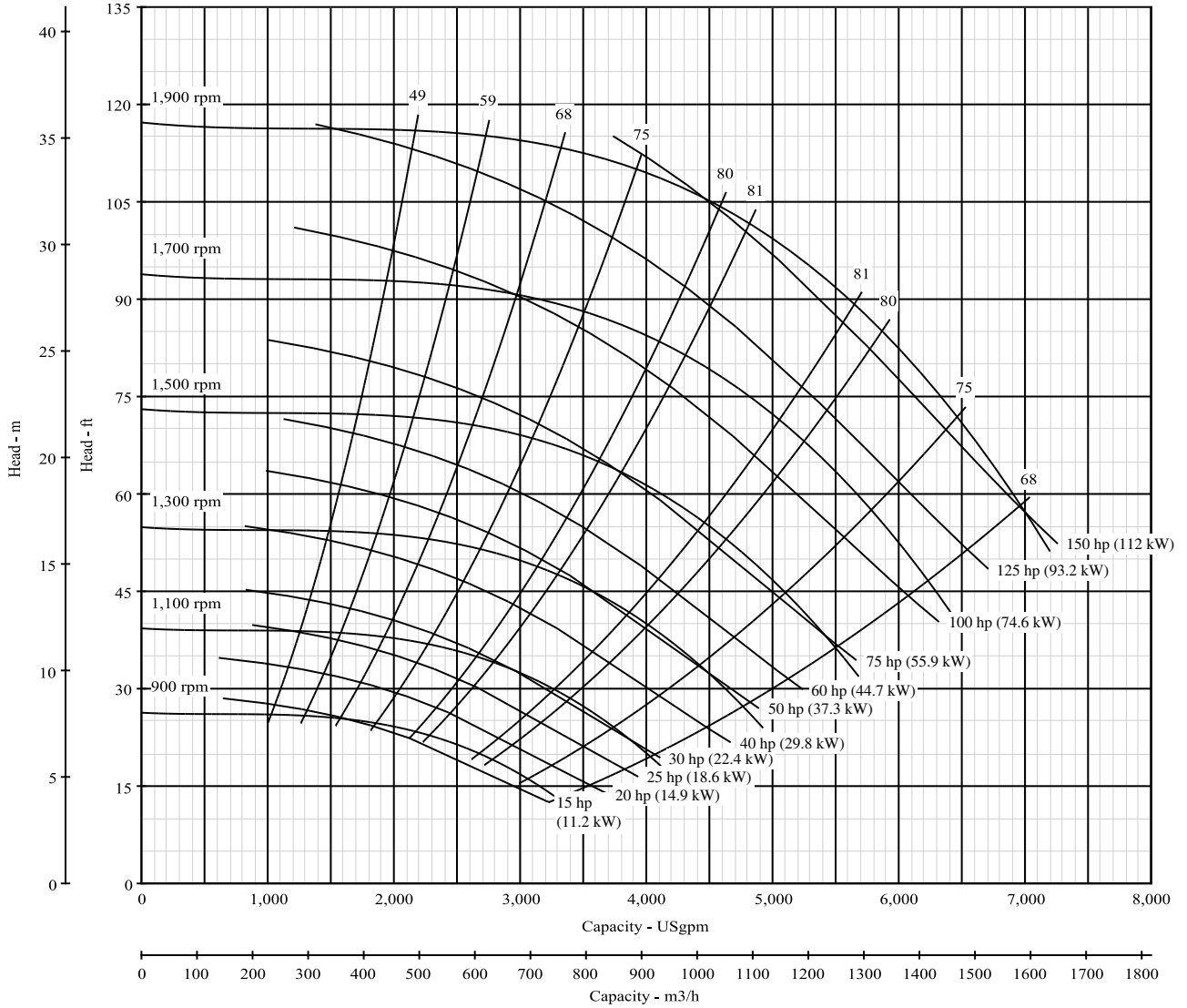
**Model: B10G\_BM**

Curve No. 7512

Type	CCMD	FM CPLG	FM BELT	SAE	Hydraulic	AC Engine
Model	B10GPBM	B10GRMBM	B10GRMBM	B10GQBM		
RPM	901-1200	1000-1800	1000-1700	900-1900		

Dia. 12.13"

Nominal RPM: **VARIOUS**  
 Based on Fresh Water @ 68°F (20°C)  
 Maximum Working Pressure: 266 PSI (18 BAR)



\*NPSH data shown is at maximum speed