



CENTRIFUGAL PUMPS

B SERIES

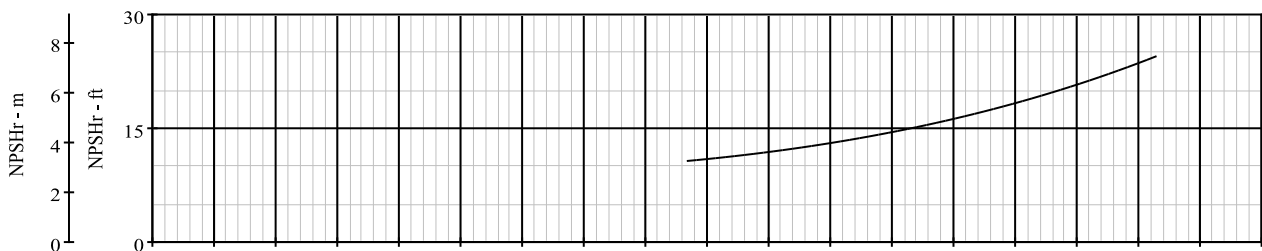
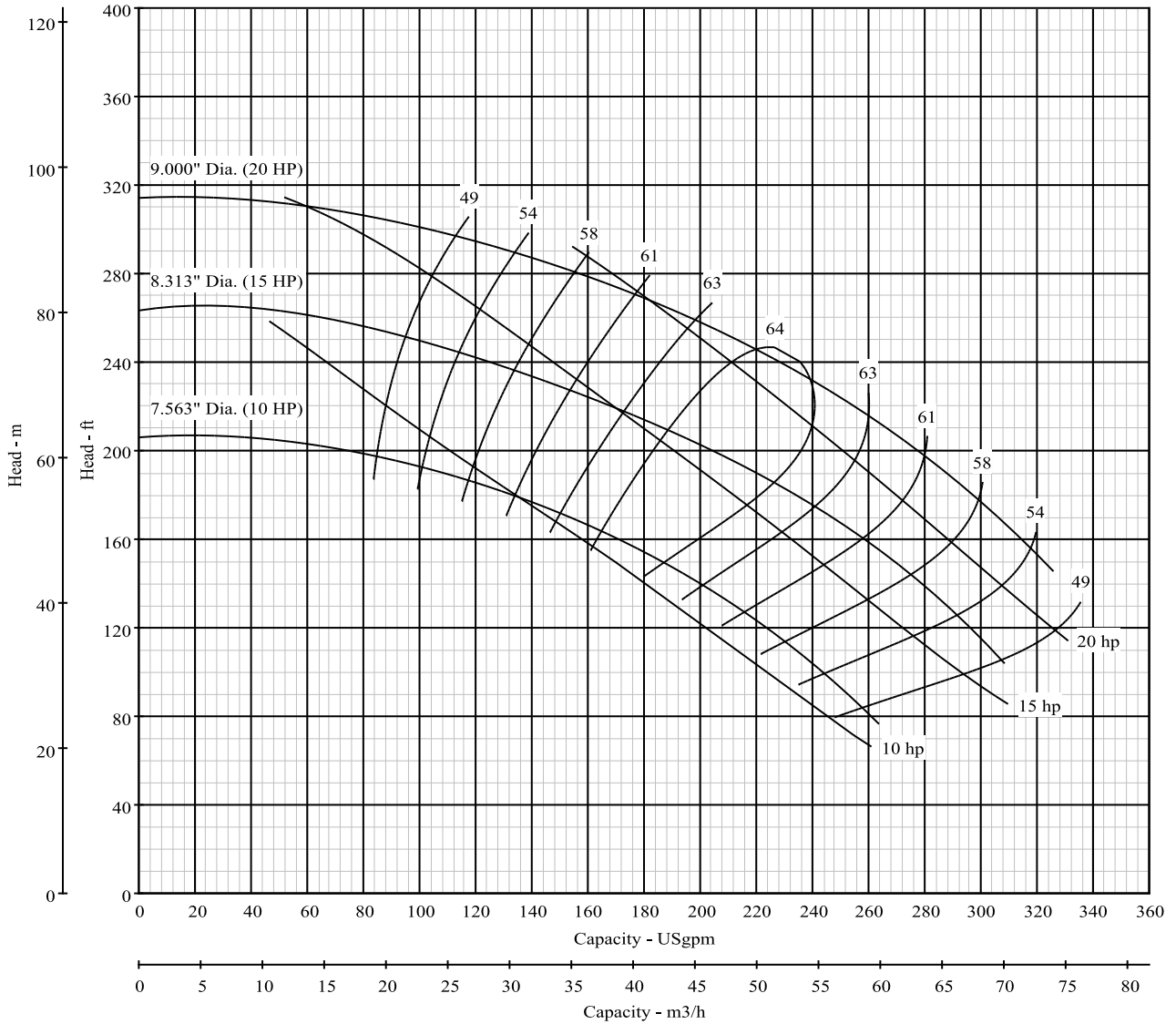
Pump Size: 2 x 2-1/2 x 9 L

Model: B2Z_L

Curve No. 8553

Type	CCMD	FM CPLG	FM BELT	SAE	Hydraulic	AC Engine
Model	B2ZPL	B2ZRL				B2ZQLS-18 (7.88" Diameter Impeller)

Nominal RPM: 3500
 Based on Fresh Water@ 68 deg. F.
 Maximum Working Pressure: 250 PSI





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B SERIES

Pump Size: 2 x 2-1/2 x 9 L

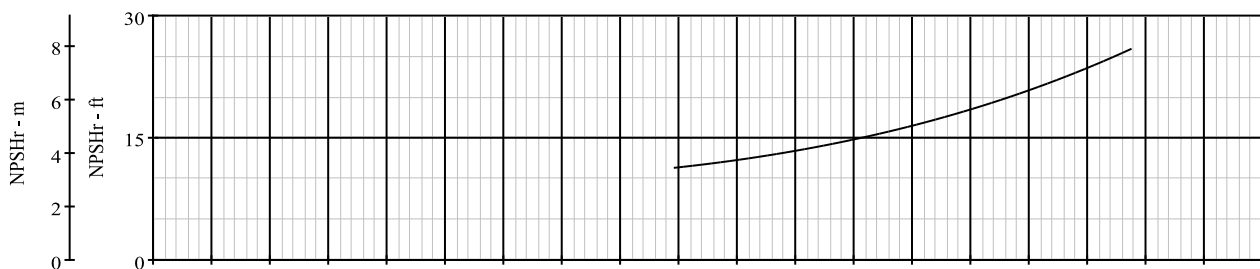
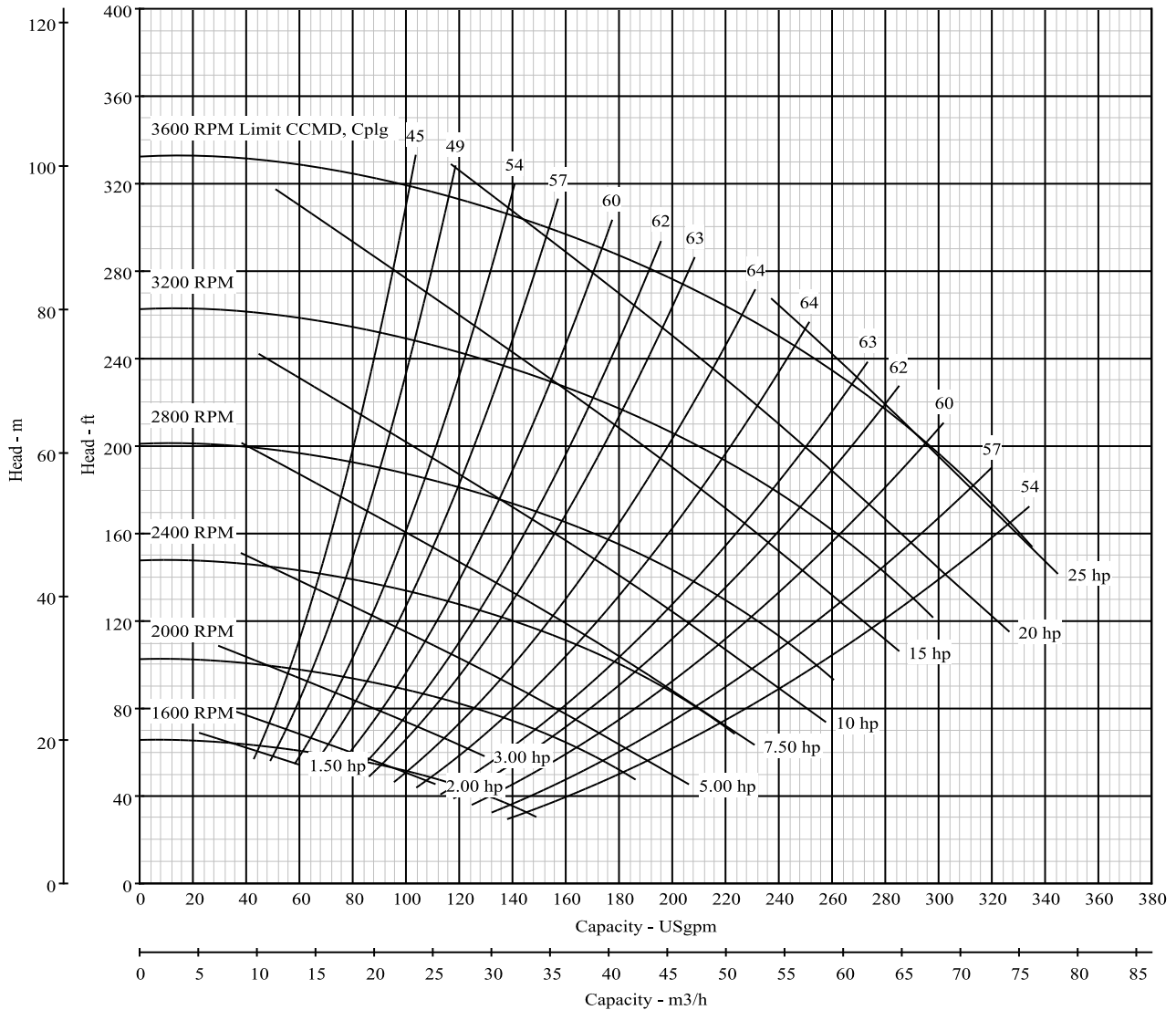
Model: B2Z_L

Curve No. 8553

Type	CCMD	FM CPLG	FM BELT	SAE	Hydraulic	AC Engine
Model	B2ZPL	B2ZRL				
RPM	1801-3600	1000-3600				

Dia. 9.00"

Nominal RPM: **VARIOUS**
 Based on Fresh Water@ 68 deg. F.
 Maximum Working Pressure: 250 PSI



*NPSH data shown is at maximum speed



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B SERIES

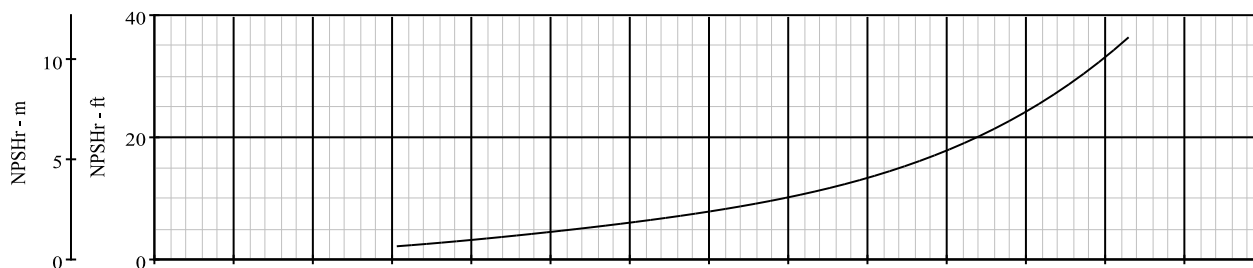
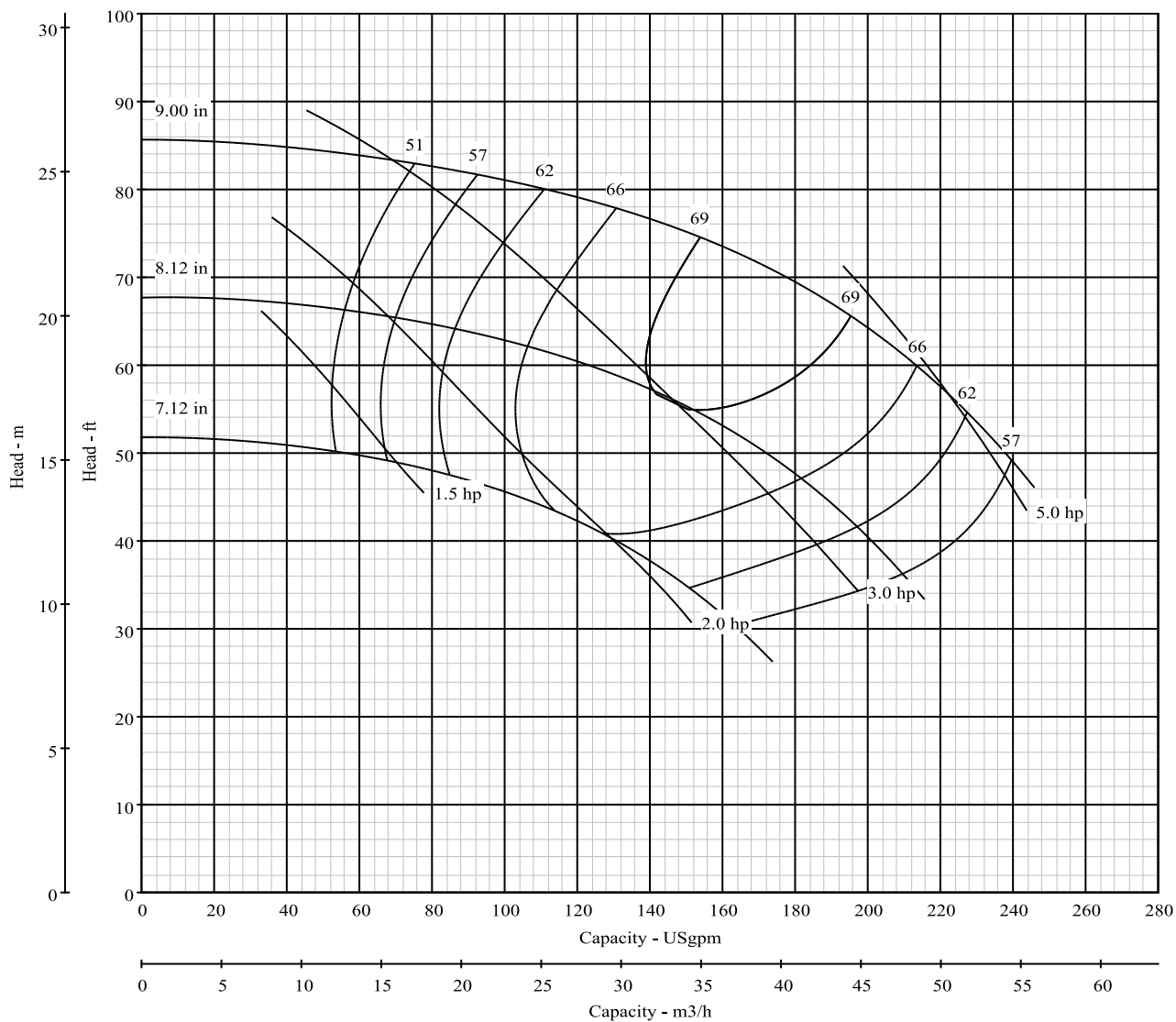
Pump Size: 2 x 2-1/2 x 9 M

Model: B2Z_M

Curve No. 2070

Type	CCMD	FM CPLG	FM BELT	SAE	Hydraulic	AC Engine
Model		B2ZRM	B2ZRM	B2ZQM		

Nominal RPM: **1780**
 Based on Fresh Water@ **68 deg. F.**
 Maximum Working Pressure: **266 PSI**





CENTRIFUGAL PUMPS

B SERIES

Pump Size: 2 x 2-1/2 x 9 M

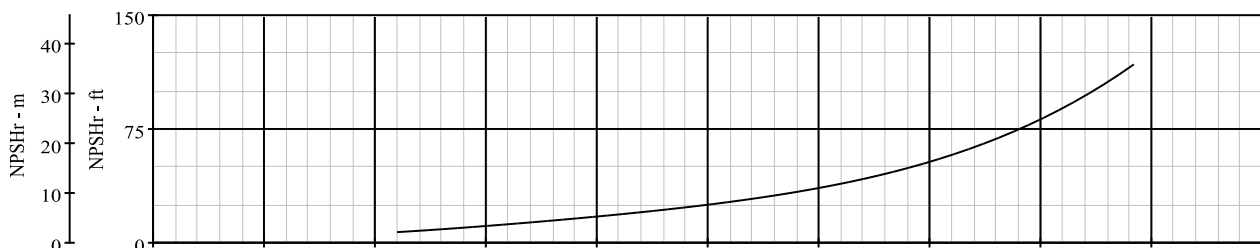
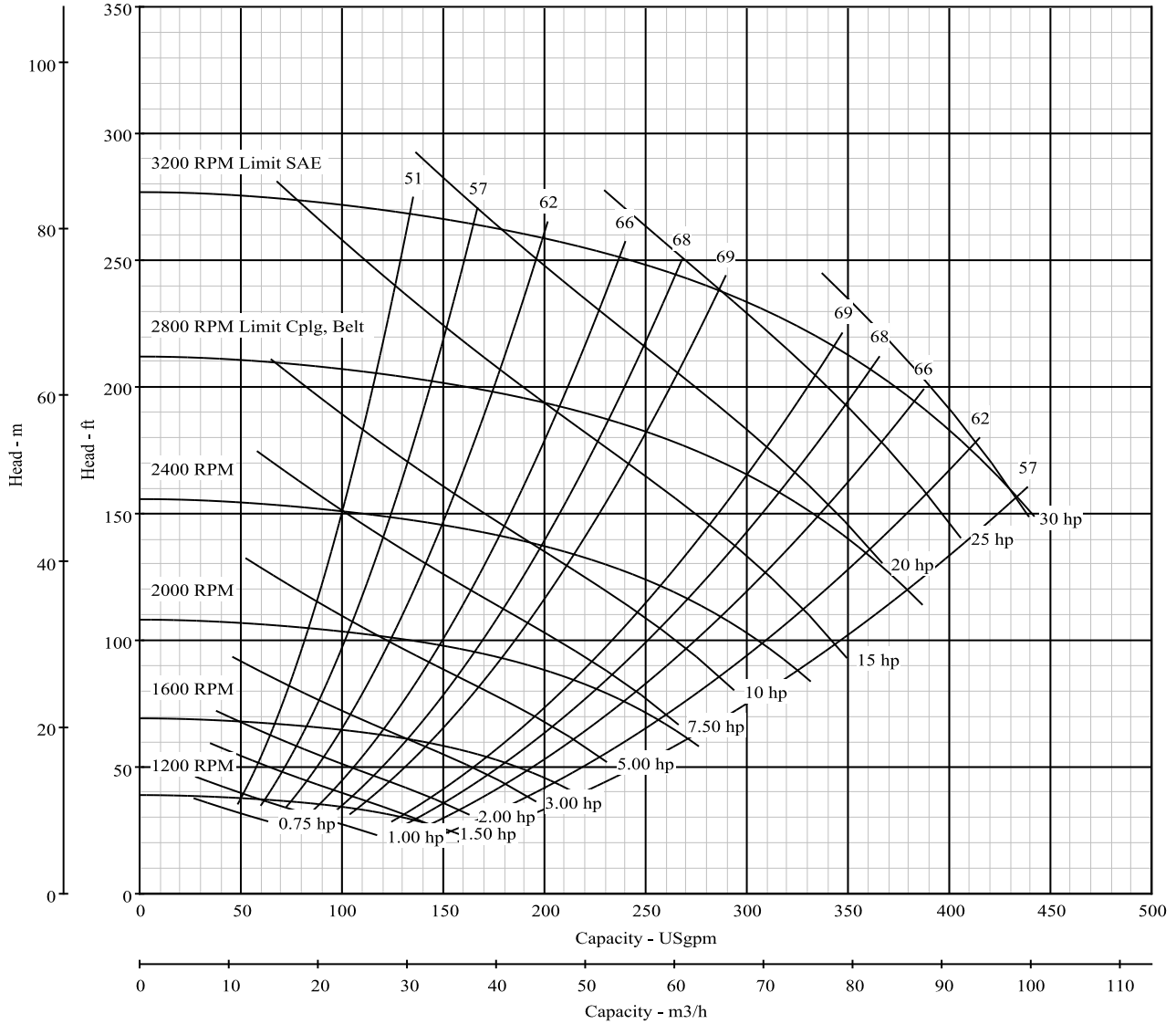
Model: B2Z_M

Curve No. 2070

Type	CCMD	FM CPLG	FM BELT	SAE	Hydraulic	AC Engine
Model		B2ZRM	B2ZRM	B2ZQM		
RPM		1000-2800	1000-2800	1800-3200		

Dia. 9.00"

Nominal RPM: **VARIOUS**
 Based on Fresh Water@ 68 deg. F.
 Maximum Working Pressure: 266 PSI



*NPSH data shown is at maximum speed



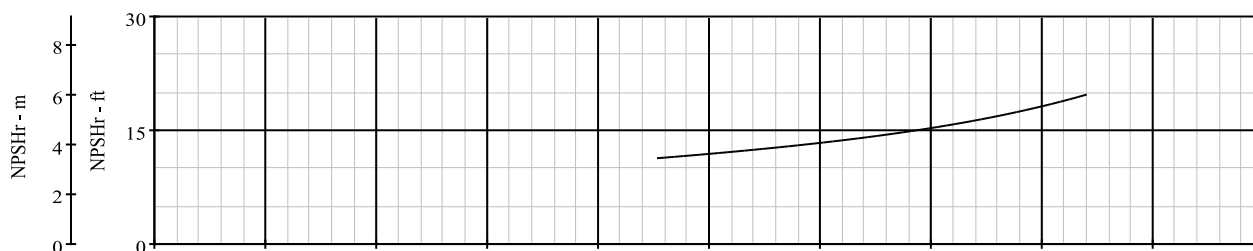
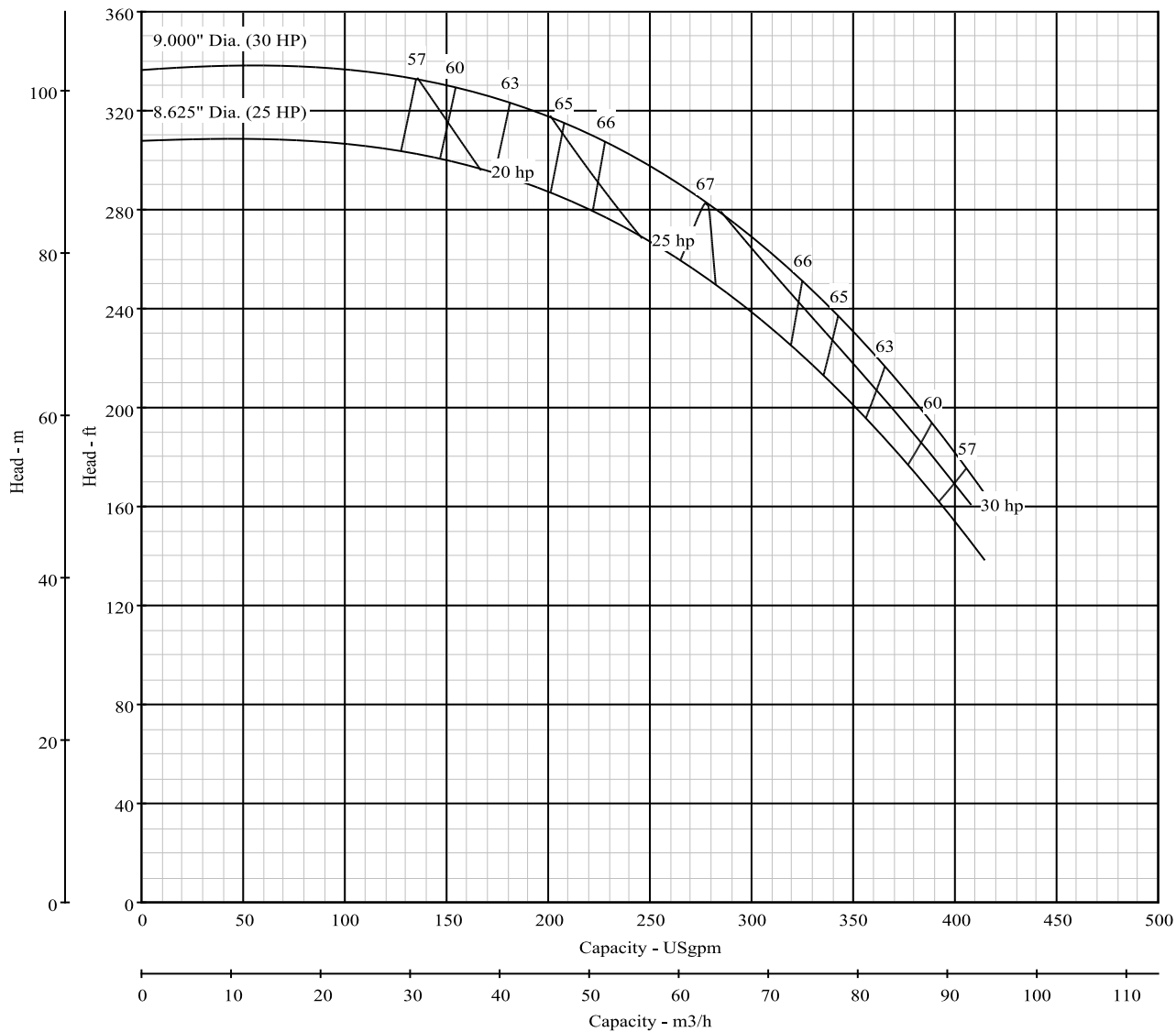
Pump Size: 2 x 2-1/2 x 9 H

Model: B2Z_H

Curve No. 8940

Type	CCMD	FM CPLG	FM BELT	SAE	Hydraulic	AC Engine
Model	B2ZPH					

Nominal RPM: 3500
 Based on Fresh Water@ 68 deg. F.
 Maximum Working Pressure: 266 PSI





CENTRIFUGAL PUMPS

B SERIES

Pump Size: 2 x 2-1/2 x 9 H

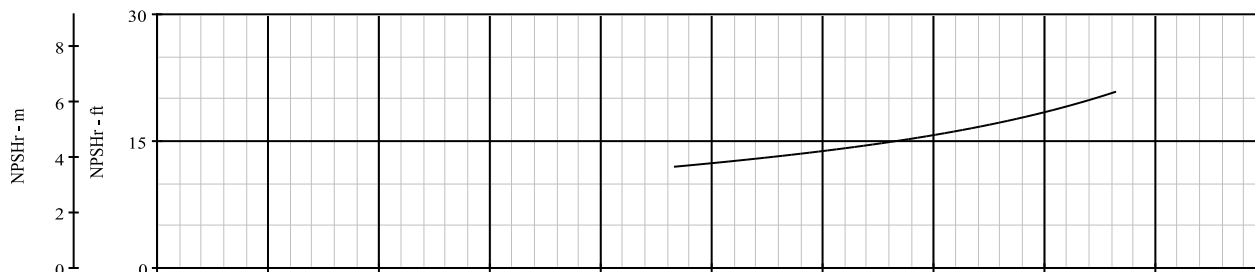
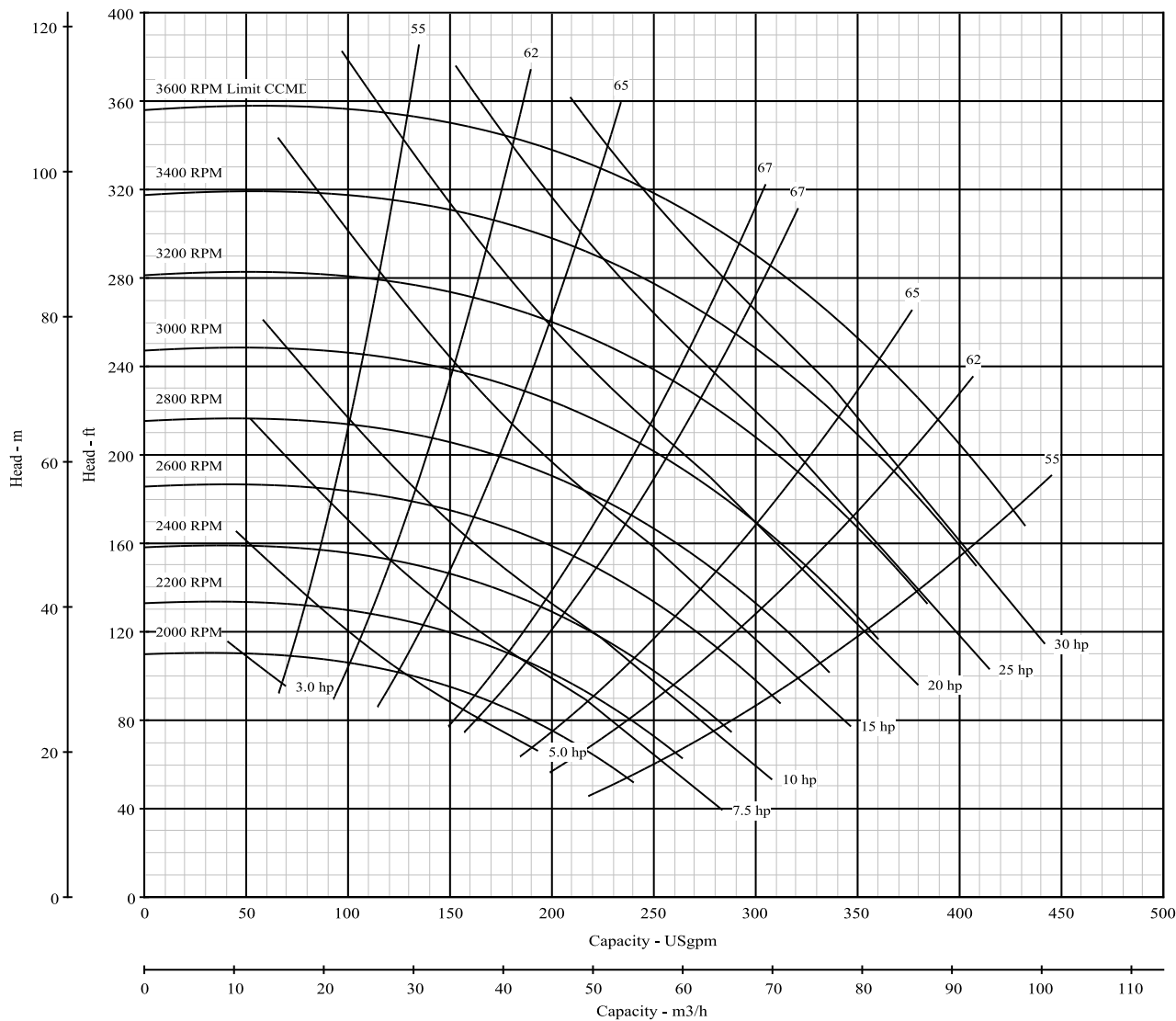
Model: B2Z_H

Curve No. 8940

Type	CCMD	FM CPLG	FM BELT	SAE	Hydraulic	AC Engine
Model	B2ZPH					
RPM	1801-3600					

Dia. 9.00"

Nominal RPM: **VARIOUS**
 Based on Fresh Water@ 68 deg. F.
 Maximum Working Pressure: 266 PSI



*NPSH data shown is at maximum speed