



CENTRIFUGAL PUMPS

B SERIES

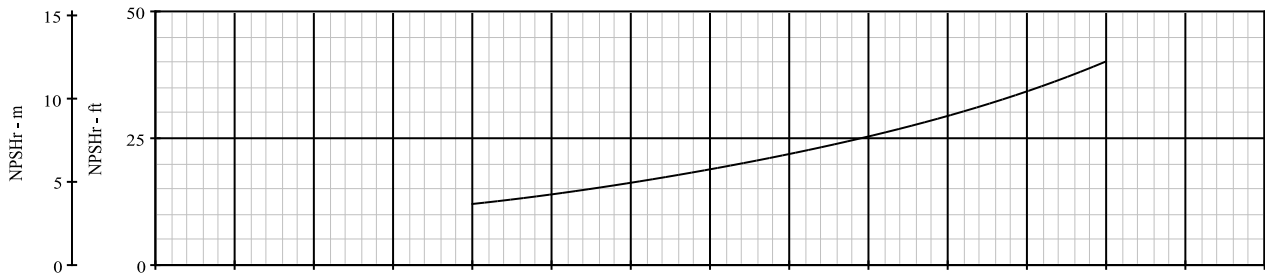
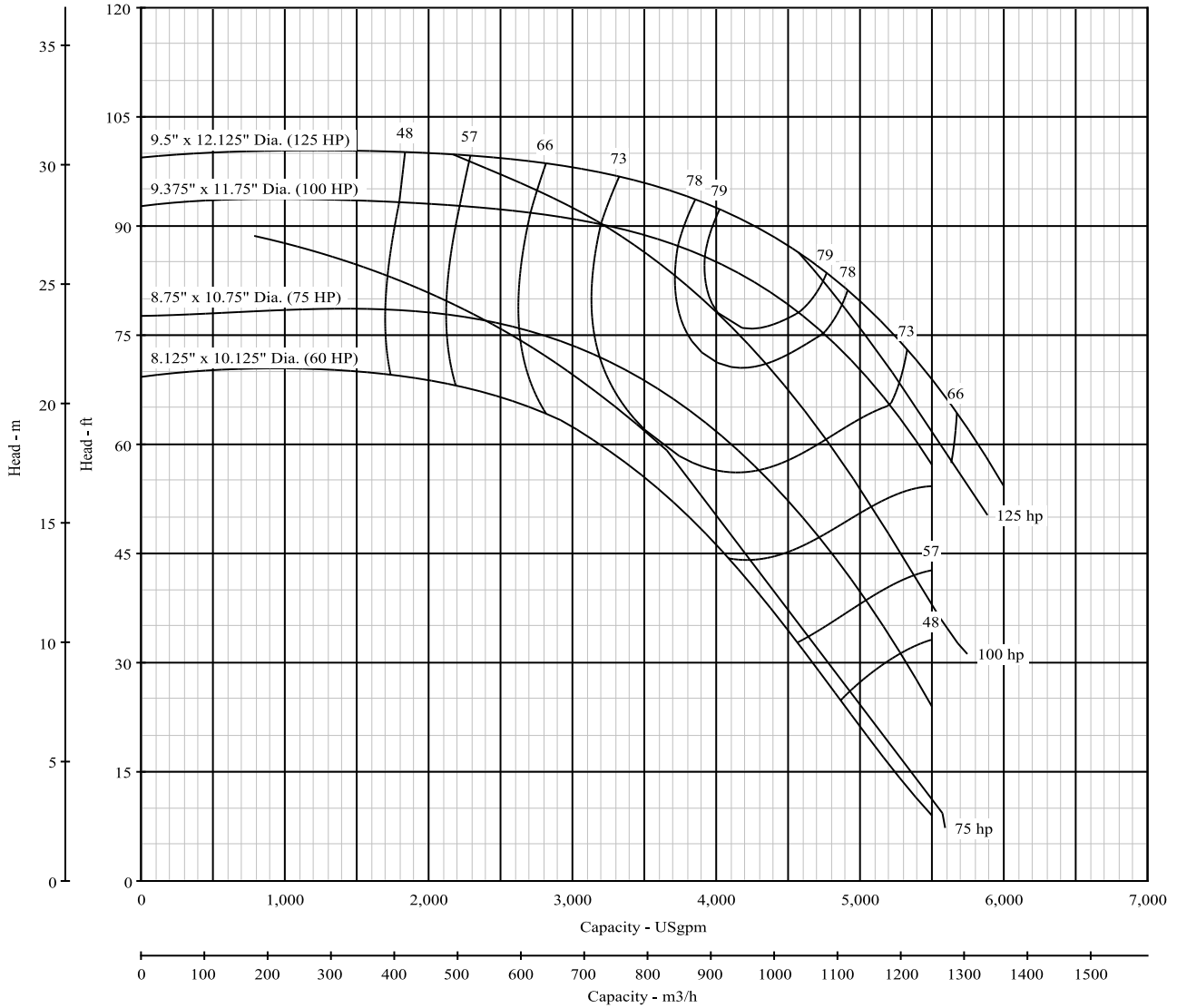
Pump Size: 10 x 12 x 12 BM

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@
 Maximum Working Pressure: **266 PSI**
 68 deg. F.
 266 PSI





CENTRIFUGAL PUMPS

B SERIES

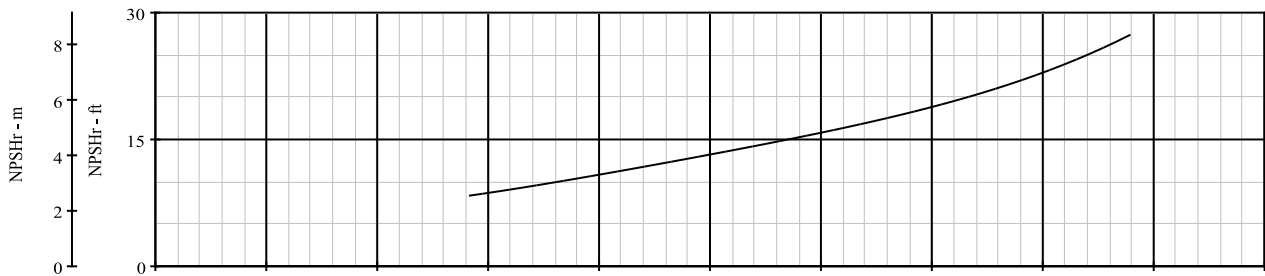
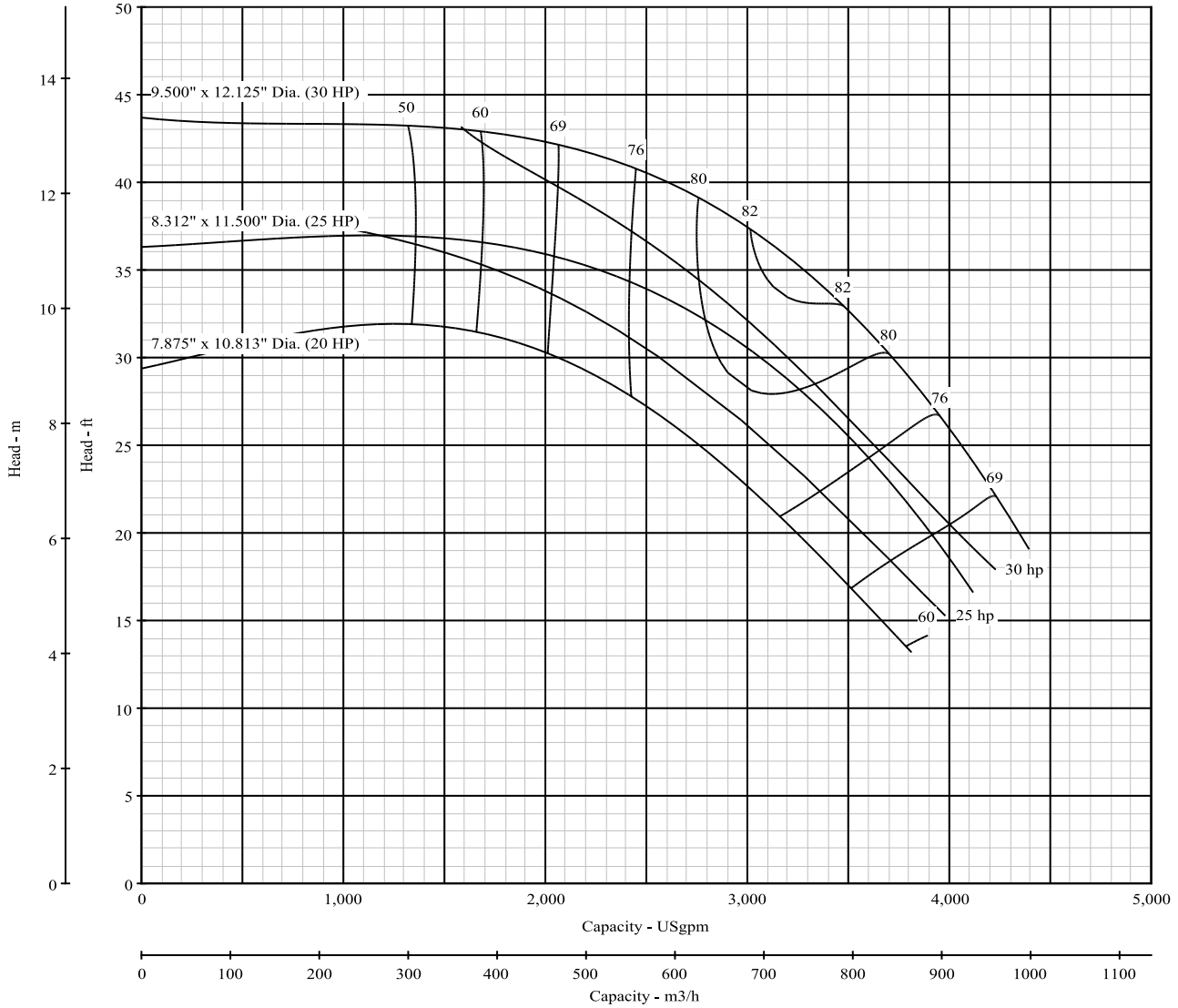
Pump Size: 10 X 12 X 12 BM

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 deg. F.
 Maximum Working Pressure: 266 PSI





CENTRIFUGAL PUMPS

B SERIES

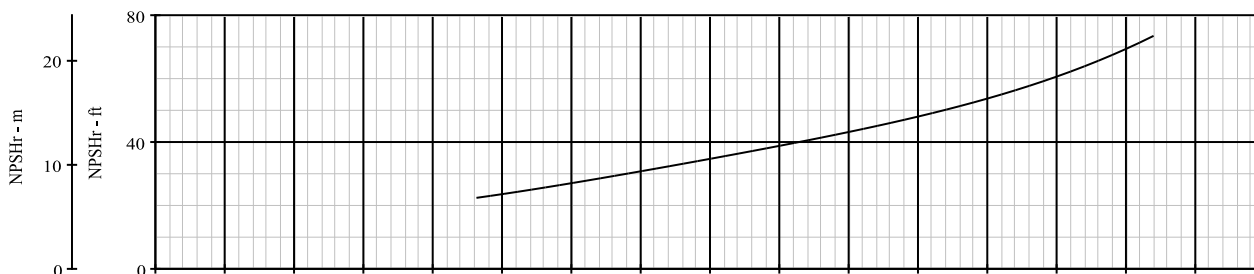
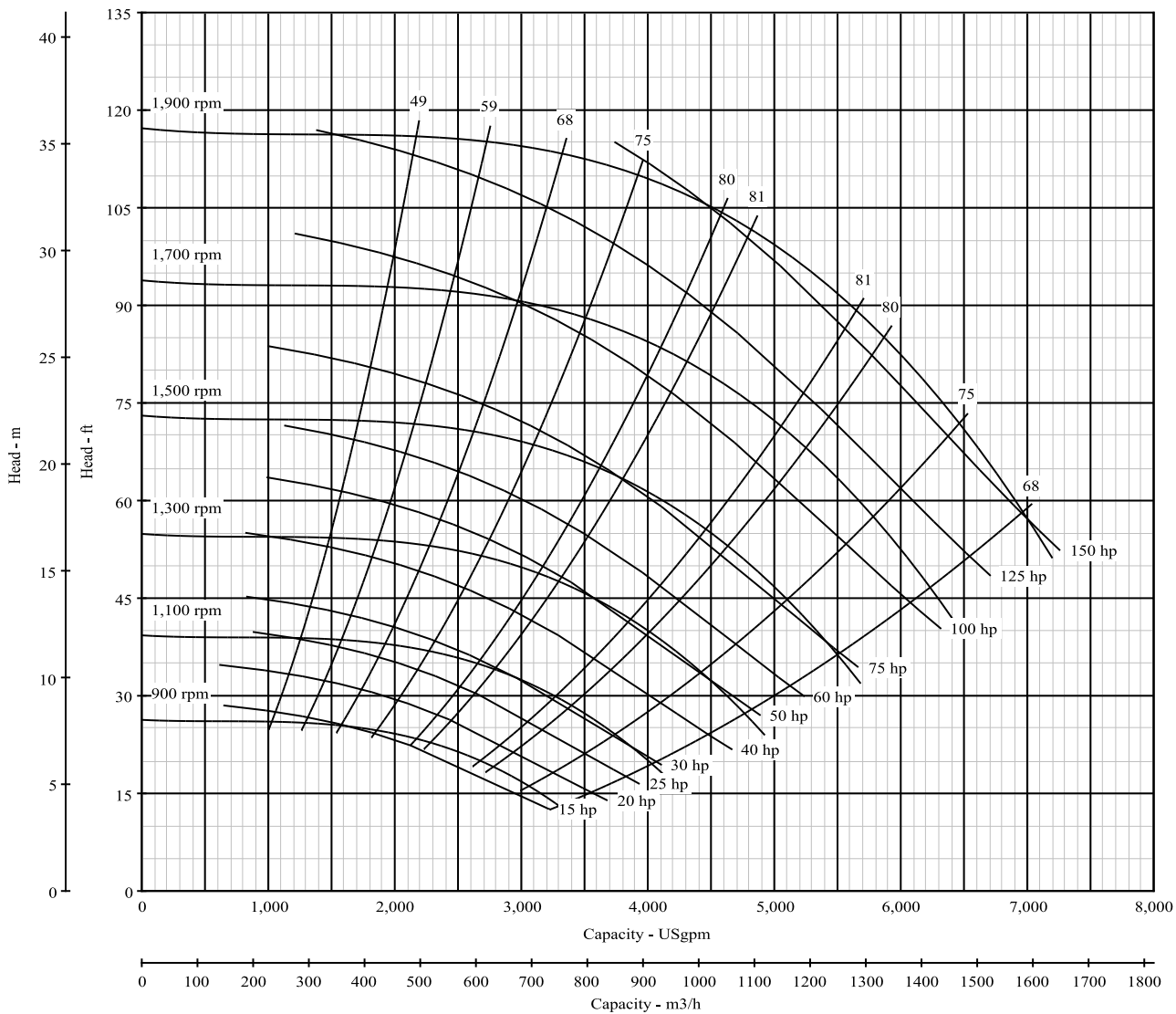
Pump Size: 10 x 12 x 12 BM

Model: B10G_BM - 6 pole

Curve No. 7512

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

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



*NPSH data shown is at maximum speed