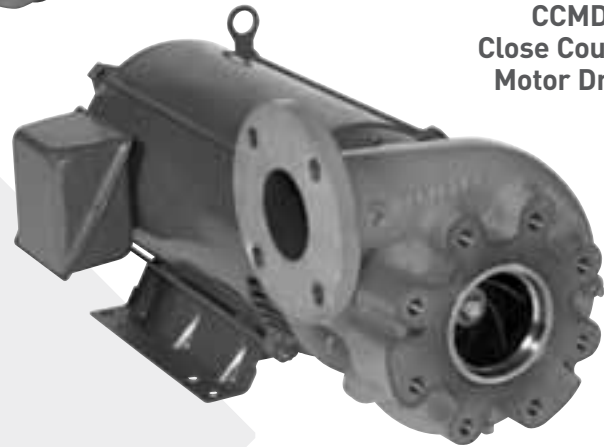
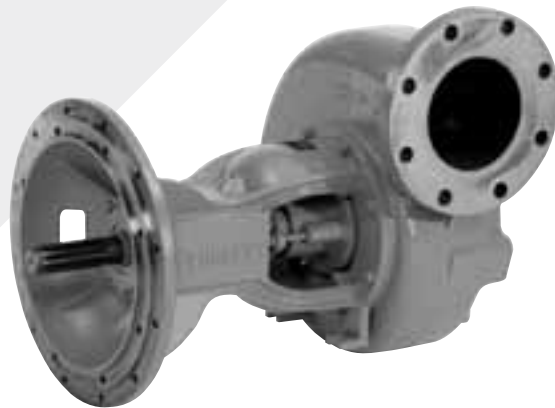


FM  
Frame Mount



CCMD  
Close Coupled  
Motor Drive



Engine Drive  
SAE

# **BERKELEY<sup>®</sup> TYPE B** CENTRIFUGAL PUMPS PUMP PERFORMANCE

# PUMP MODEL NOMENCLATURE

## NAME PLATE EXAMPLE:

B 4 G P B H S

- B** – TYPE OF CONSTRUCTION  
B = "Back Pull-Out" Design
- 4** – DISCHARGE SIZE (Inches)  
NOMINAL IMPELLER DIAMETER (Inches)
- G** – 3" = A    7" = W    11" = F    15" = EX    18" = EY  
4" = M    8" = Y    12" = G    15.5" = XT    19" = EZ  
5" = X    9" = Z    13" = J    16" = ET    20" = EE  
6" = T    10" = E    14" = N    17" = EW
- P** – TYPE OF DRIVE  
P = Electric Motor – Pump Attached Directly to Motor Frame  
Q = Engine Drive – Pump Attached Directly to Engine Frame  
R = Frame Mounted Belt or Flexible Coupling Drive  
RM = Special Duty Mounting Frame
- B** – SPECIAL FEATURES (Optional)  
B = Hydraulically Balanced Impeller Design  
K = Self-Priming
- H** – RELATIVE CAPACITY OF IMPELLER  
LL = Very Low  
L = Low  
M = Medium (Often Omitted)  
H = High  
HH = Very High
- 2** – NUMBER OF STAGES (Optional)  
(Single stages not indicated)
- S** – SHAFT SEAL (Optional)  
S = Mechanical Seal (Packed Stuffing Box is not indicated)
- 10** – HORSEPOWER OF MOTOR OR ENGINE (Optional)  
(Normally indicated on Engine Driven Pumps only)

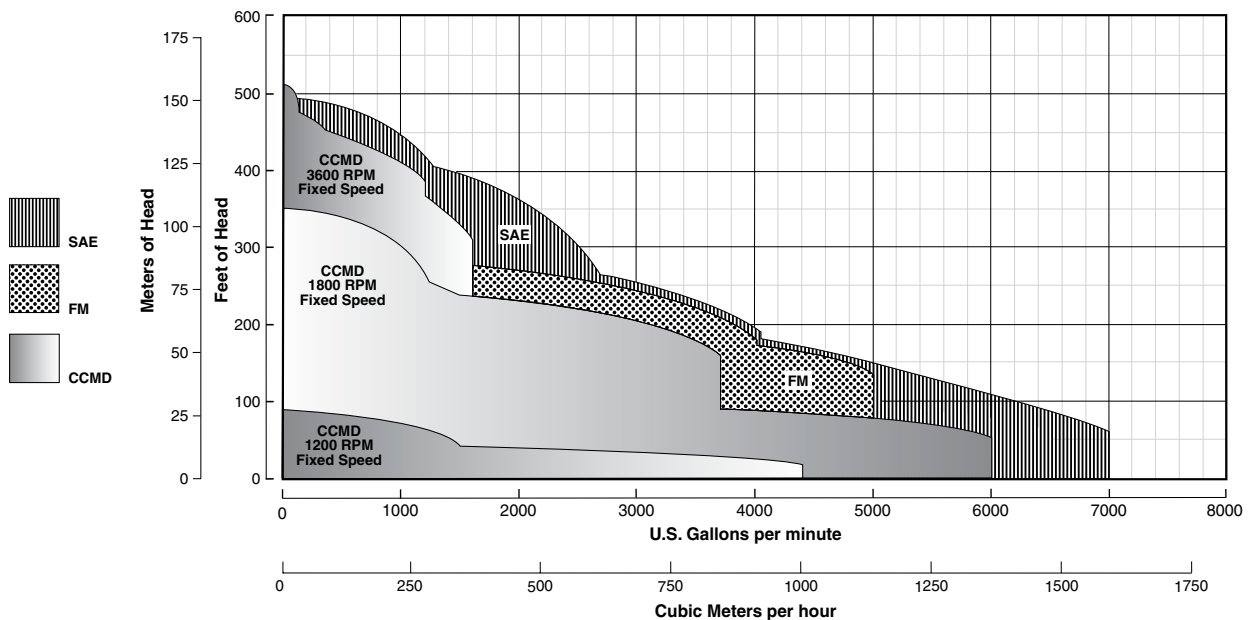
The model configurations above illustrate the complete range of closed coupled product identification numbers.

## PUMP SIZE EXAMPLE:

4" x 6" x 13" B H

- 4"** – DISCHARGE SIZE (Inches)
- 6"** – SUCTION SIZE (Inches)
- 13"** – NOMINAL IMPELLER DIAMETER (Inches)  
3" = A    7" = W    11" = F    15" = EX    18" = EY  
4" = M    8" = Y    12" = G    15.5" = XT    19" = EZ  
5" = X    9" = Z    13" = J    16" = ET    20" = EE  
6" = T    10" = E    14" = N    17" = EW
- B** – SPECIAL FEATURES (Optional)  
B = Hydraulically Balanced Impeller Design
- H** – RELATIVE CAPACITY OF IMPELLER  
LL = Very Low  
L = Low  
M = Medium (Often Omitted)  
H = High  
HH = Very High

**Berkeley Type B Hydraulic Performance (by product group)**



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**Pump Size: 1 x 1-1/4 x 4**

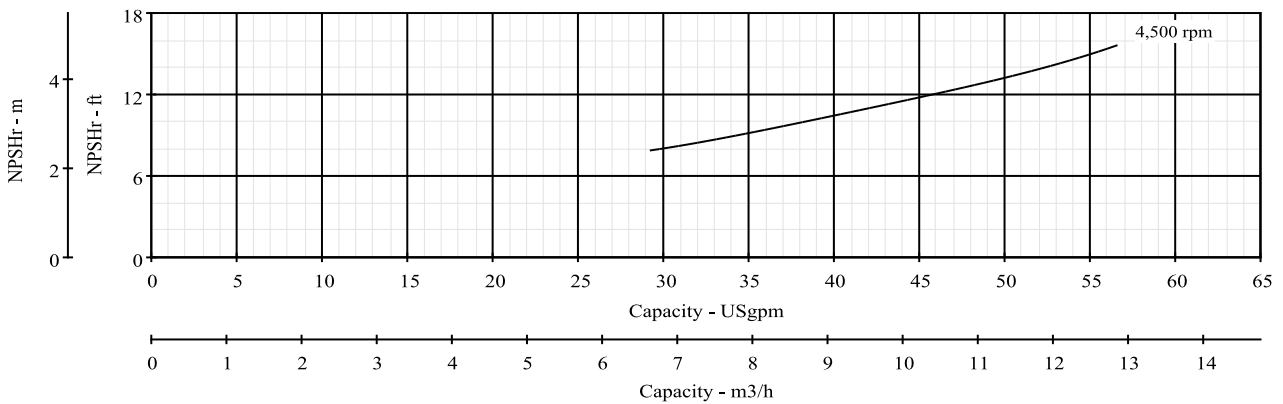
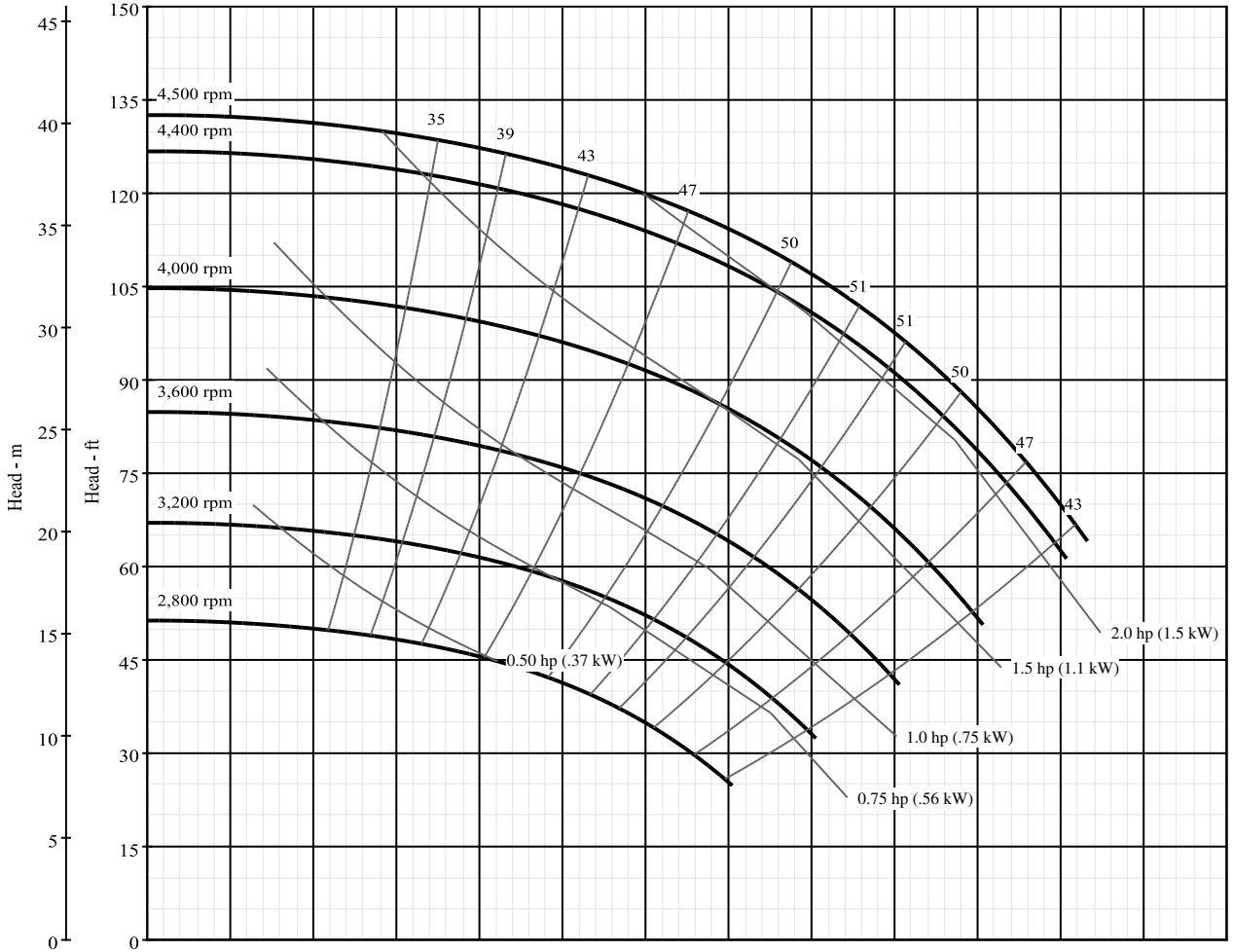
**Model: B1MRS**

Curve No. 7327

| Type  | CCMD | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|------|-----------|-----------|-----|-----------|-----------|
| Model |      | B1MRS     | B1MRS     |     |           |           |
| RPM   |      | 2800-4500 | 2800-4500 |     |           |           |

Dia. 4.50"

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

**Pump Size: 1-1/2 x 2 x 4**

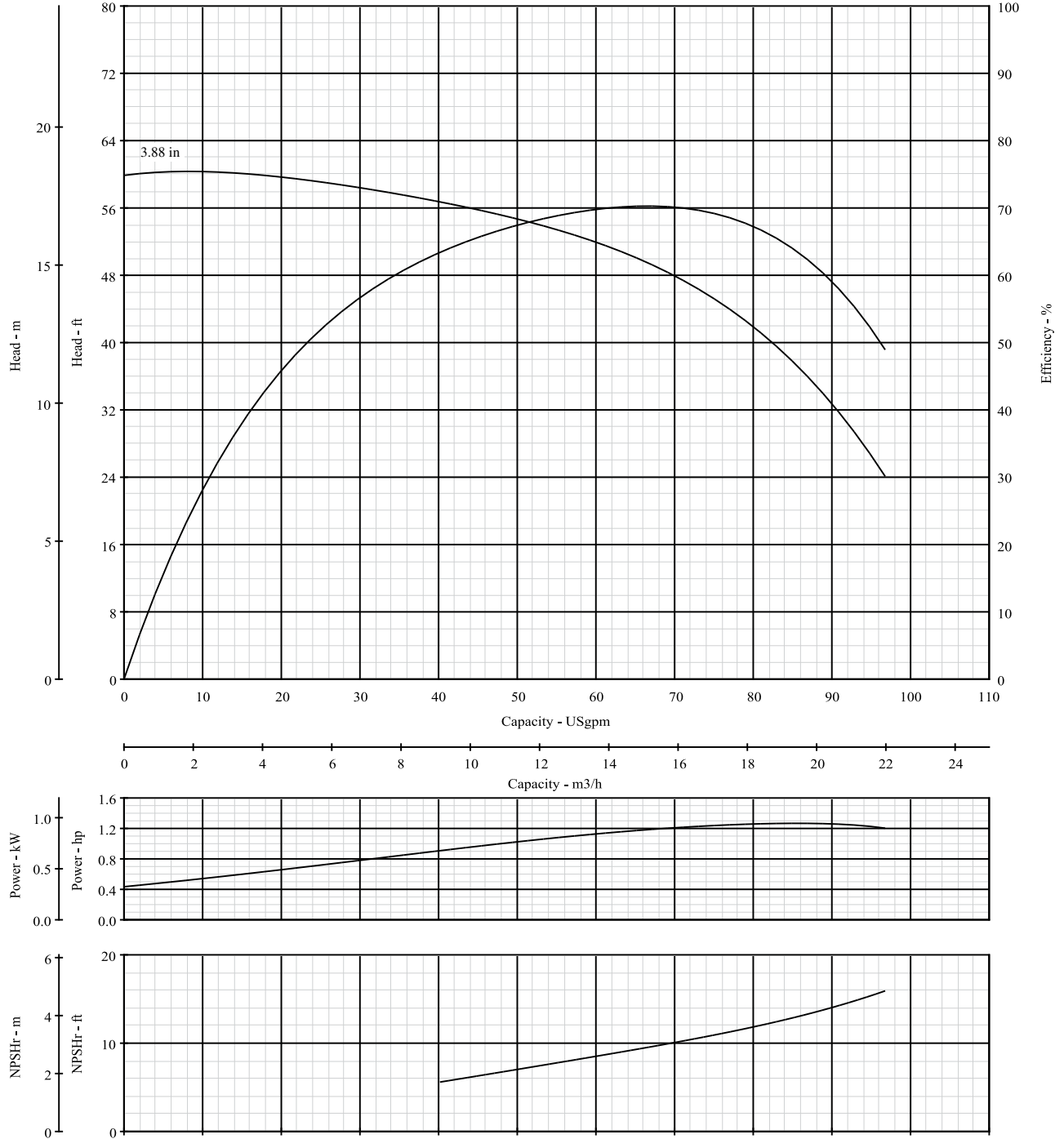
**Model: B1-1/2MRS**

Curve No. 2676

| Type  | CCMD | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|------|-----------|-----------|-----|-----------|-----------|
| Model |      | B1-1/2MRS | B1-1/2MRS |     |           |           |

Dia. 3.88"

Nominal RPM: **3600**  
 Based on Fresh Water @ 68°F (20°C)  
 Maximum Working Pressure: 266 PSI (18 BAR)



**Pump Size: 1-1/2 x 2 x 4**

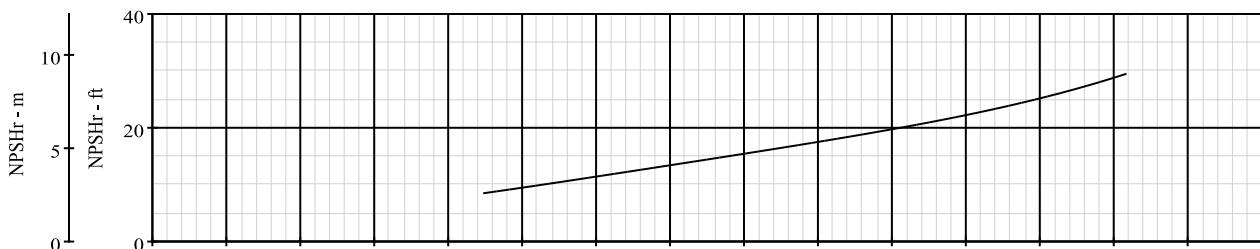
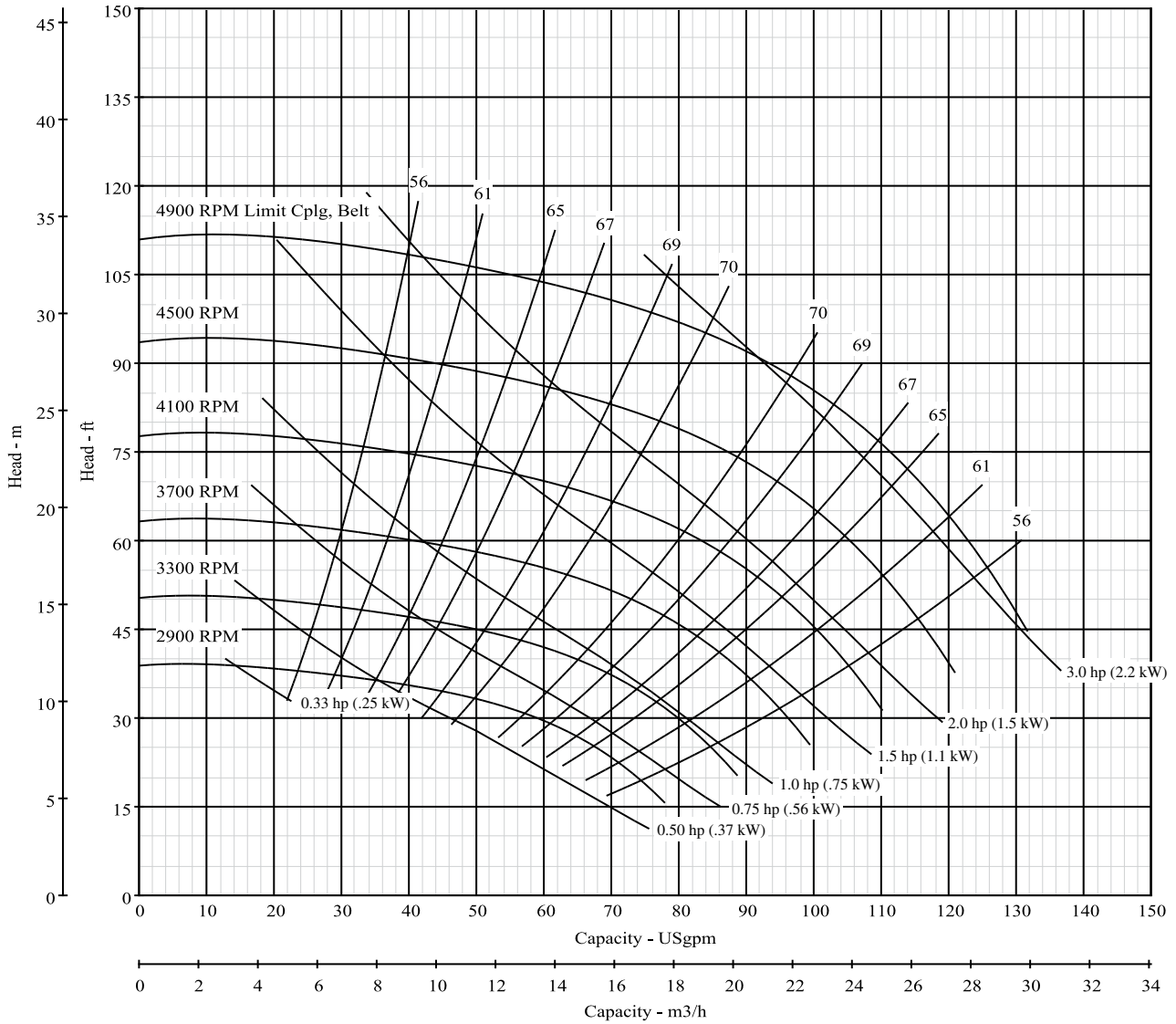
**Model: B1-1/2MRS**

Curve No. 2676

| Type  | CCMD | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|------|-----------|-----------|-----|-----------|-----------|
| Model |      | B1-1/2MRS | B1-1/2MRS |     |           |           |
| RPM   |      | 2800-4900 | 2800-4900 |     |           |           |

Dia. 3.88"

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

**Pump Size: 1 x 1-1/4 x 5**

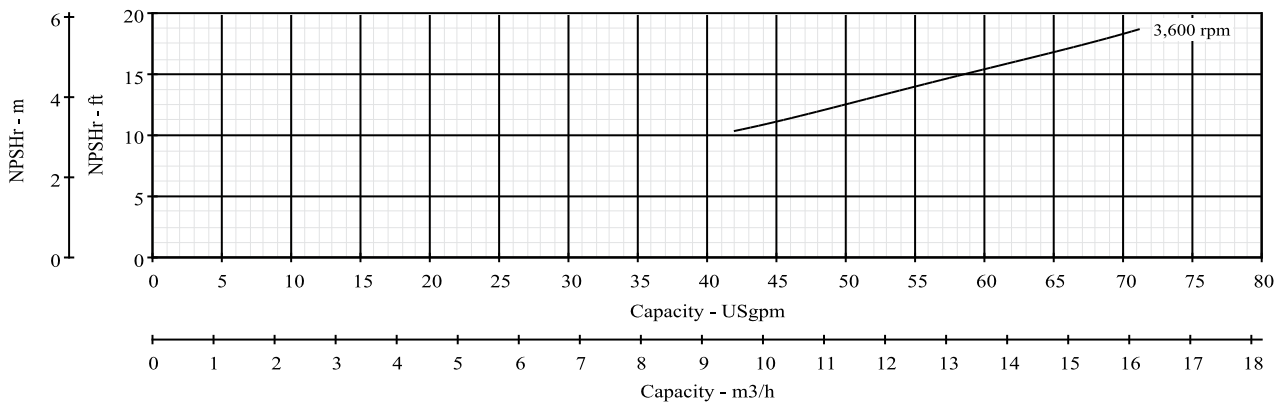
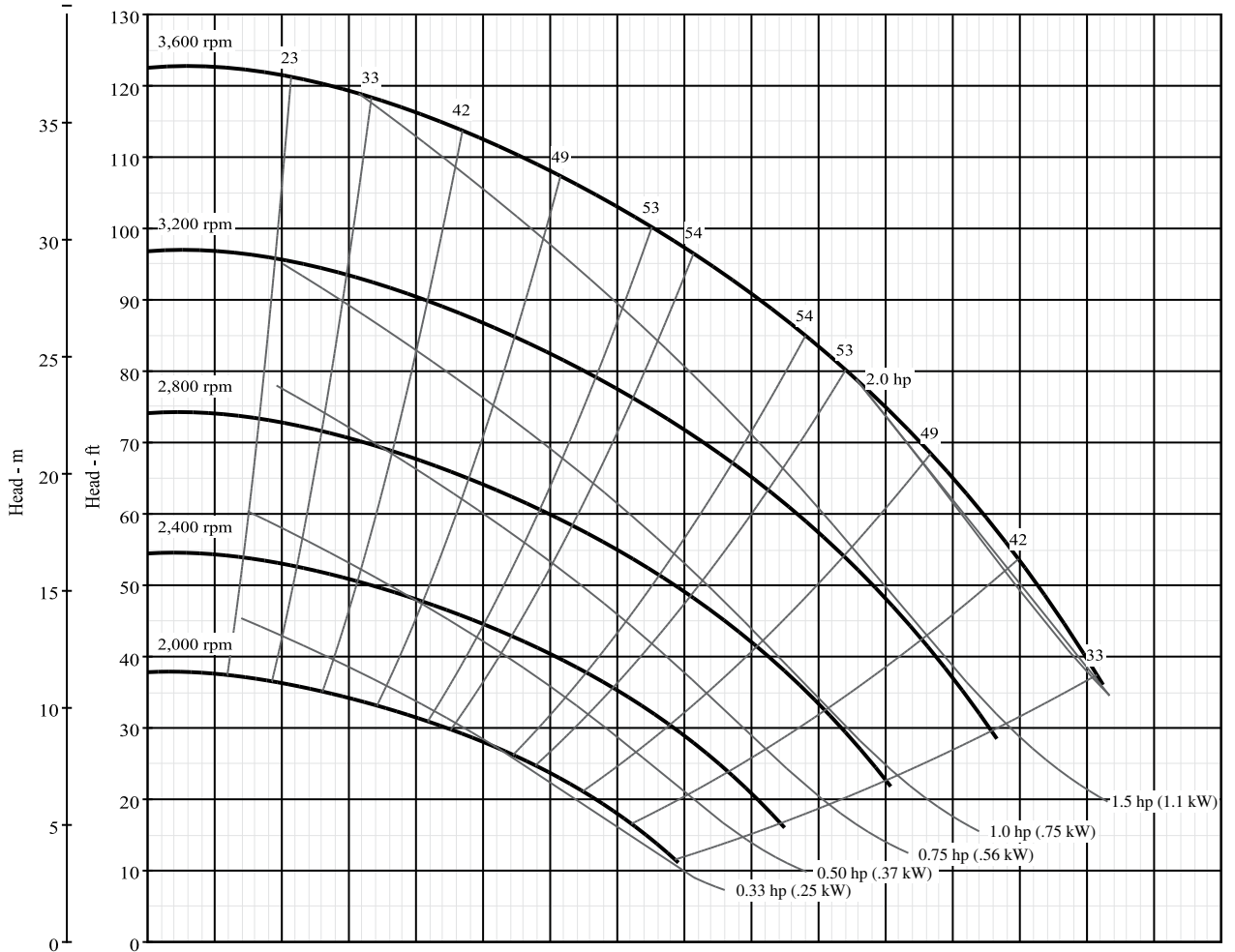
**Model: B1XRS**

Curve No. 7328

| Type  | CCMD | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|------|-----------|-----------|-----|-----------|-----------|
| Model |      | B1XRS     | B1XRS     |     |           |           |
| RPM   |      | 2000-3600 | 2000-3600 |     |           |           |

Dia. 5.31"

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

**Pump Size: 1 x 1-1/4 x 5**

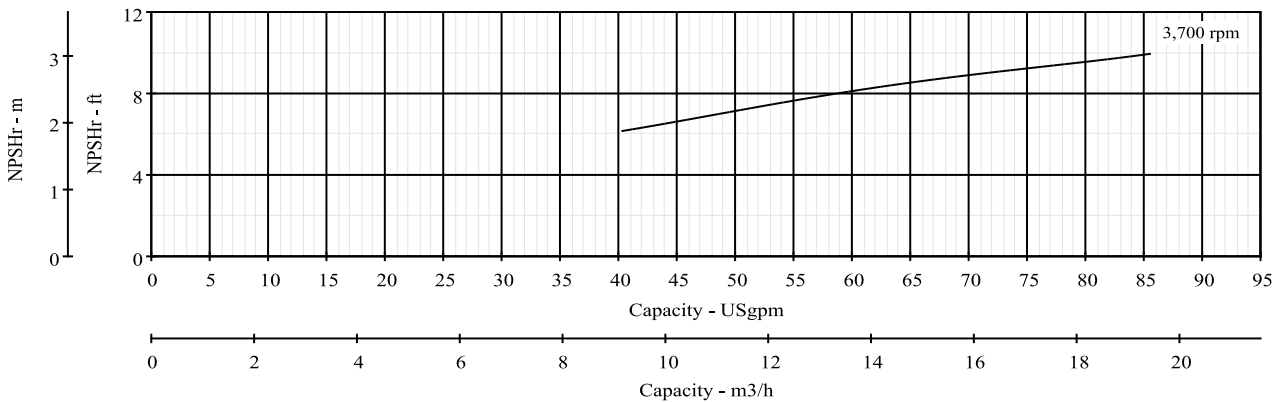
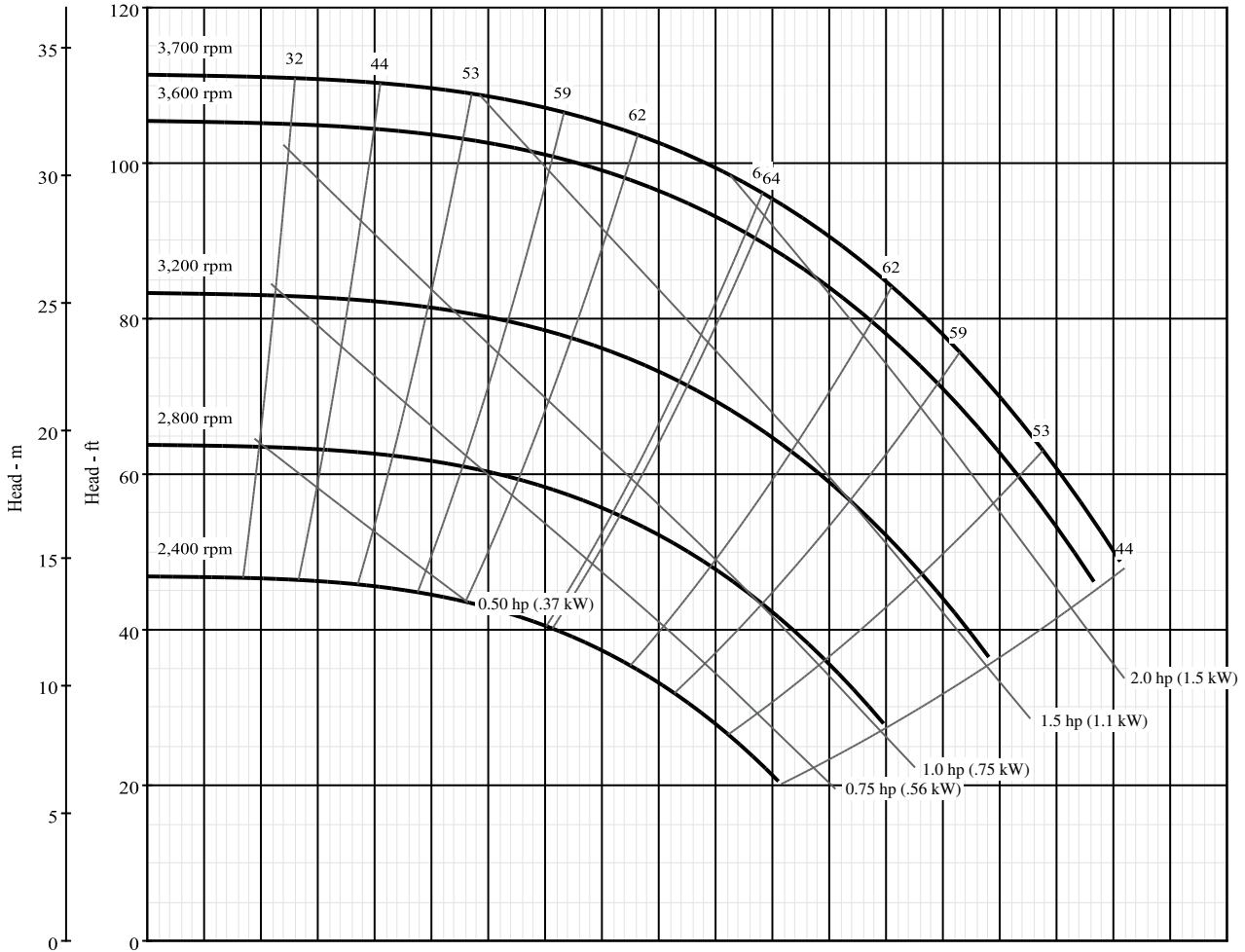
**Model: B1XMRS**

Curve No. 7902

| Type  | CCMD | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|------|-----------|-----------|-----|-----------|-----------|
| Model |      | B1XMRS    | B1XMRS    |     |           |           |
| RPM   |      | 2400-3700 | 2400-3700 |     |           |           |

Dia. 5.31"

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



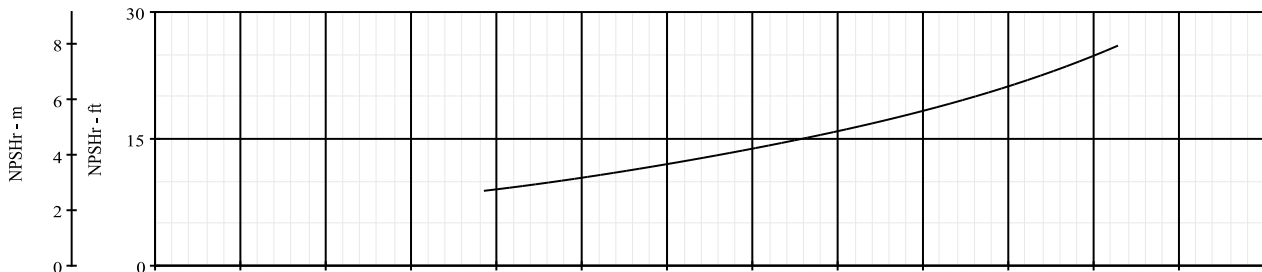
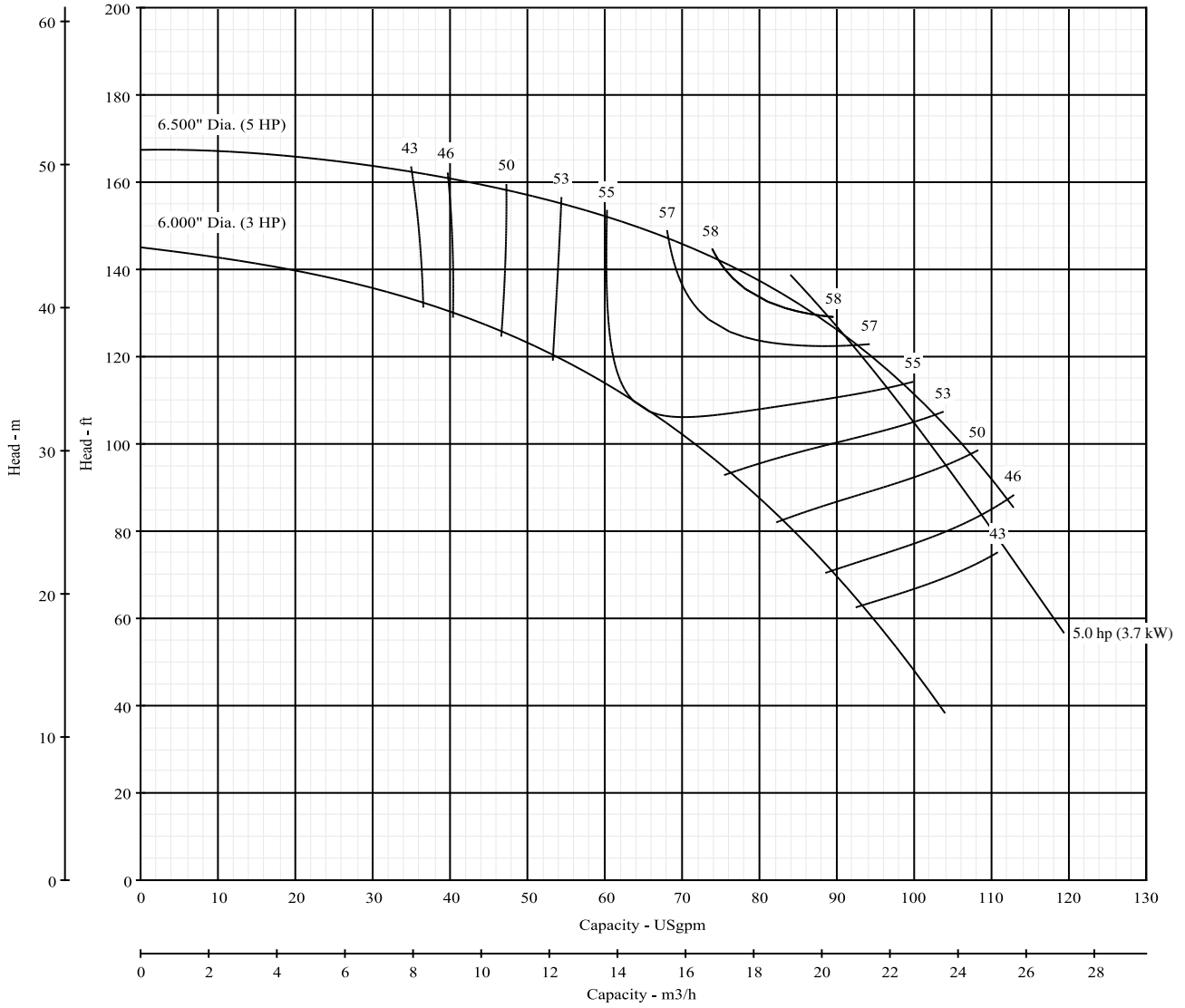
**Pump Size: 1-1/2 x 2 x 6 L**

**Model: B1-1/2T\_L**

Curve No. 5035

| Type  | CCMD      | FM CPLG    | FM BELT    | SAE | Hydraulic | AC Engine |
|-------|-----------|------------|------------|-----|-----------|-----------|
| Model | B1-1/2TPL | B1-1/2TRLS | B1-1/2TRLS |     |           |           |

Nominal RPM: **3450**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 1-1/2 x 2 x 6 L**

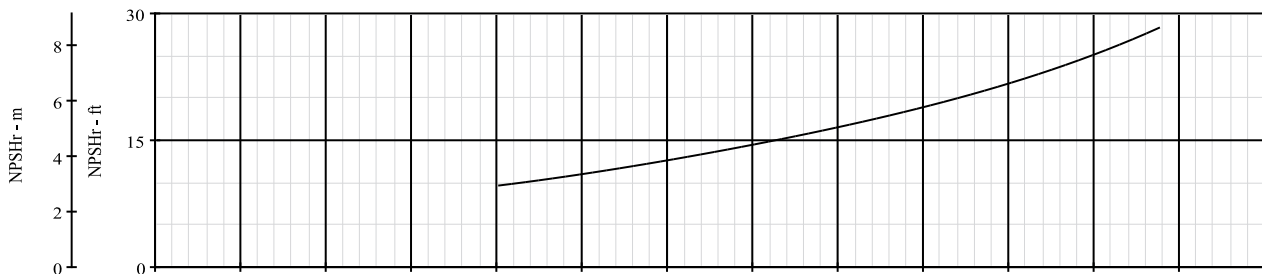
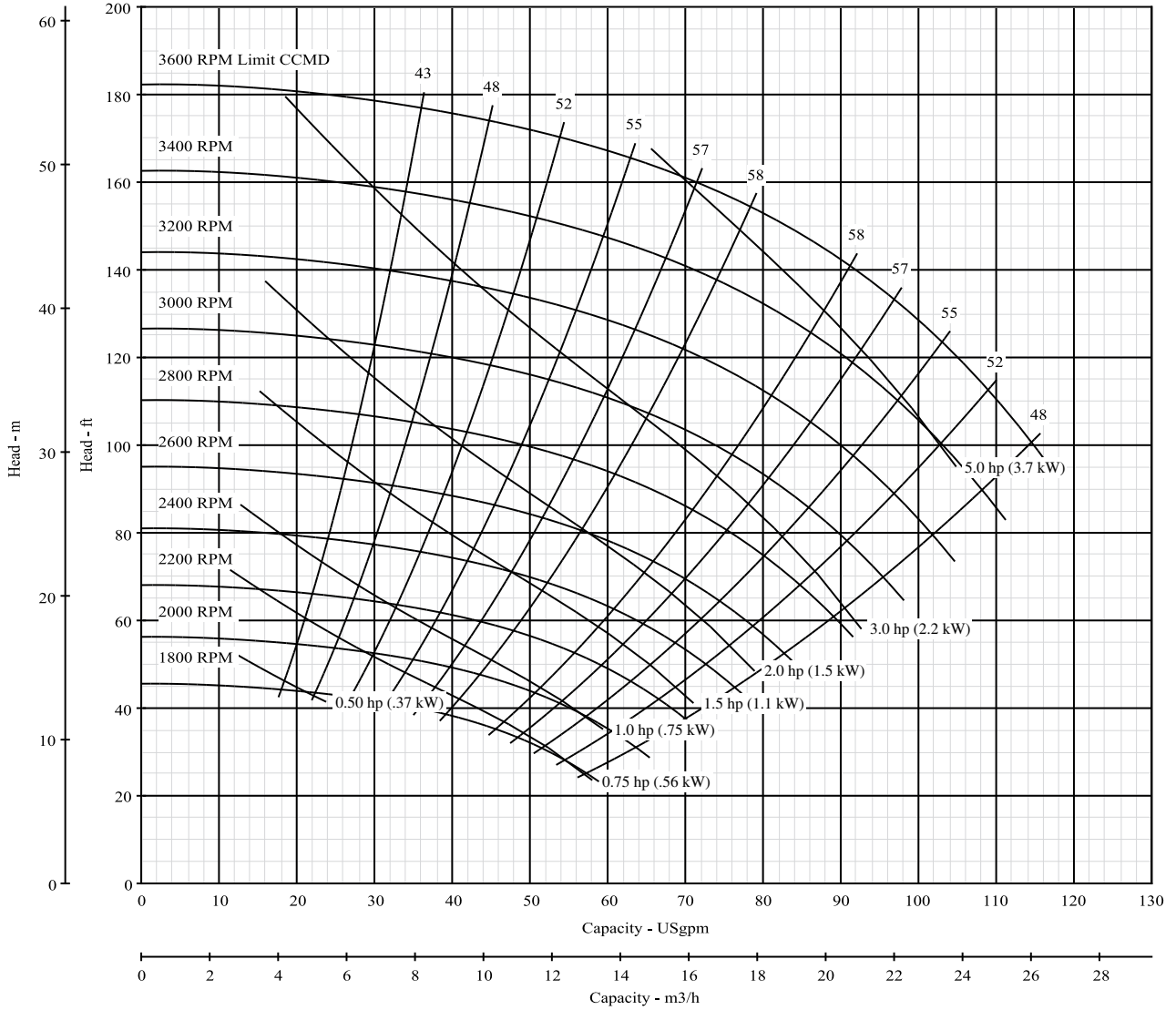
**Model: B1-1/2T\_L**

Curve No. 5035

| Type  | CCMD      | FM CPLG    | FM BELT     | SAE | Hydraulic | AC Engine |
|-------|-----------|------------|-------------|-----|-----------|-----------|
| Model | B1-1/2TPL | B1-1/2TRLS | B-1-1/2TRLS |     |           |           |
| RPM   | 1801-3600 | 1800-3500  | 1800-3500   |     |           |           |

Dia. 6.50"

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

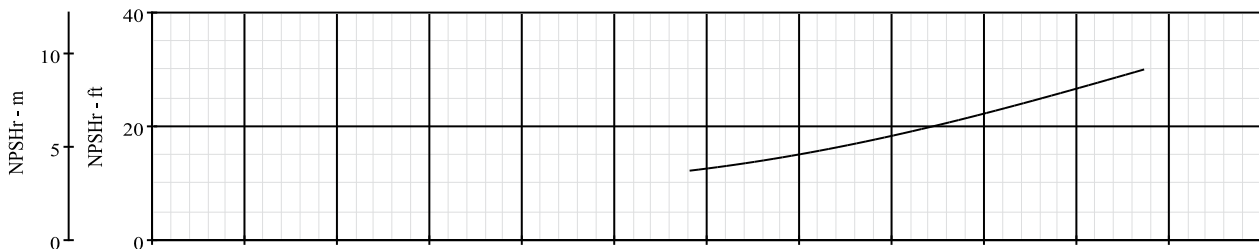
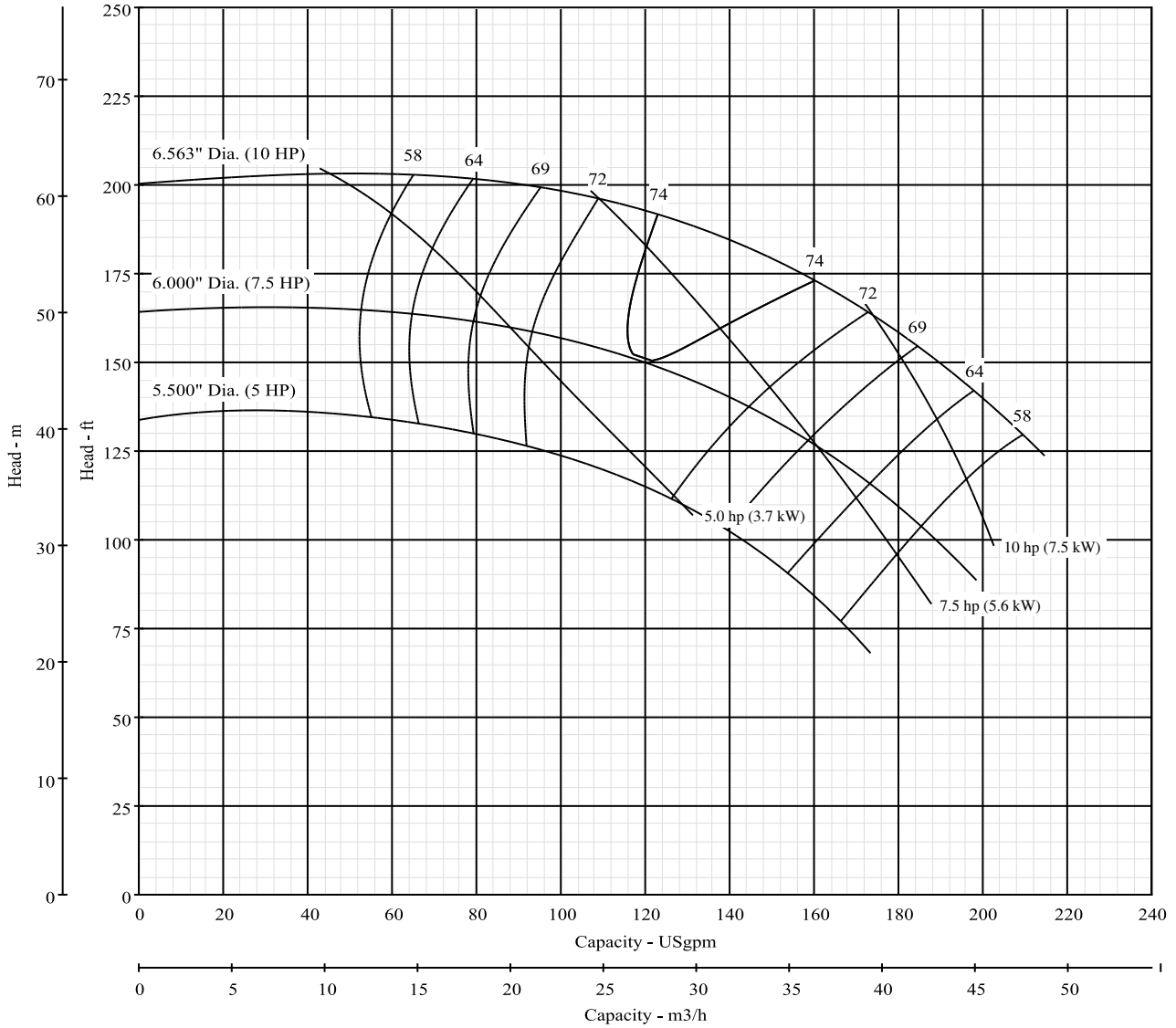
**Pump Size: 1-1/2 x 2 x 6 M**

**Model: B1-1/2T\_M**

Curve No. 8888

| Type  | CCMD      | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine                                  |
|-------|-----------|---------|---------|-----|-----------|--|
| Model | B1-1/2TPM |         |         |     |           | B1-1/2TQMS-11<br>(6.13" Diameter Impeller) |

Nominal RPM: **3450**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: 150 PSI (10 BAR)



**Pump Size: 1-1/2 x 2 x 6 M**

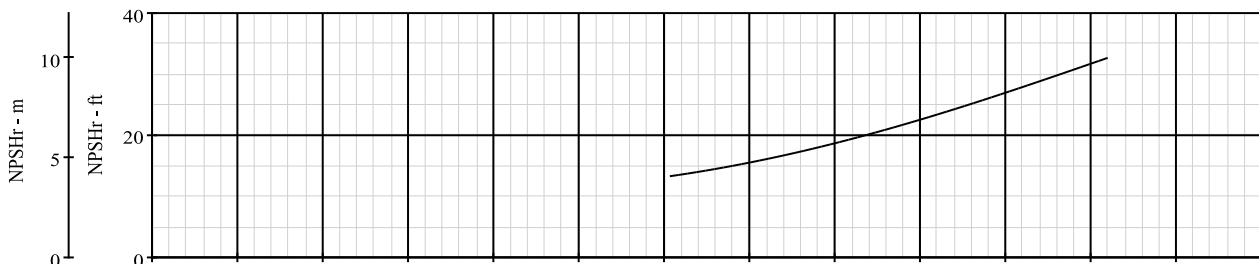
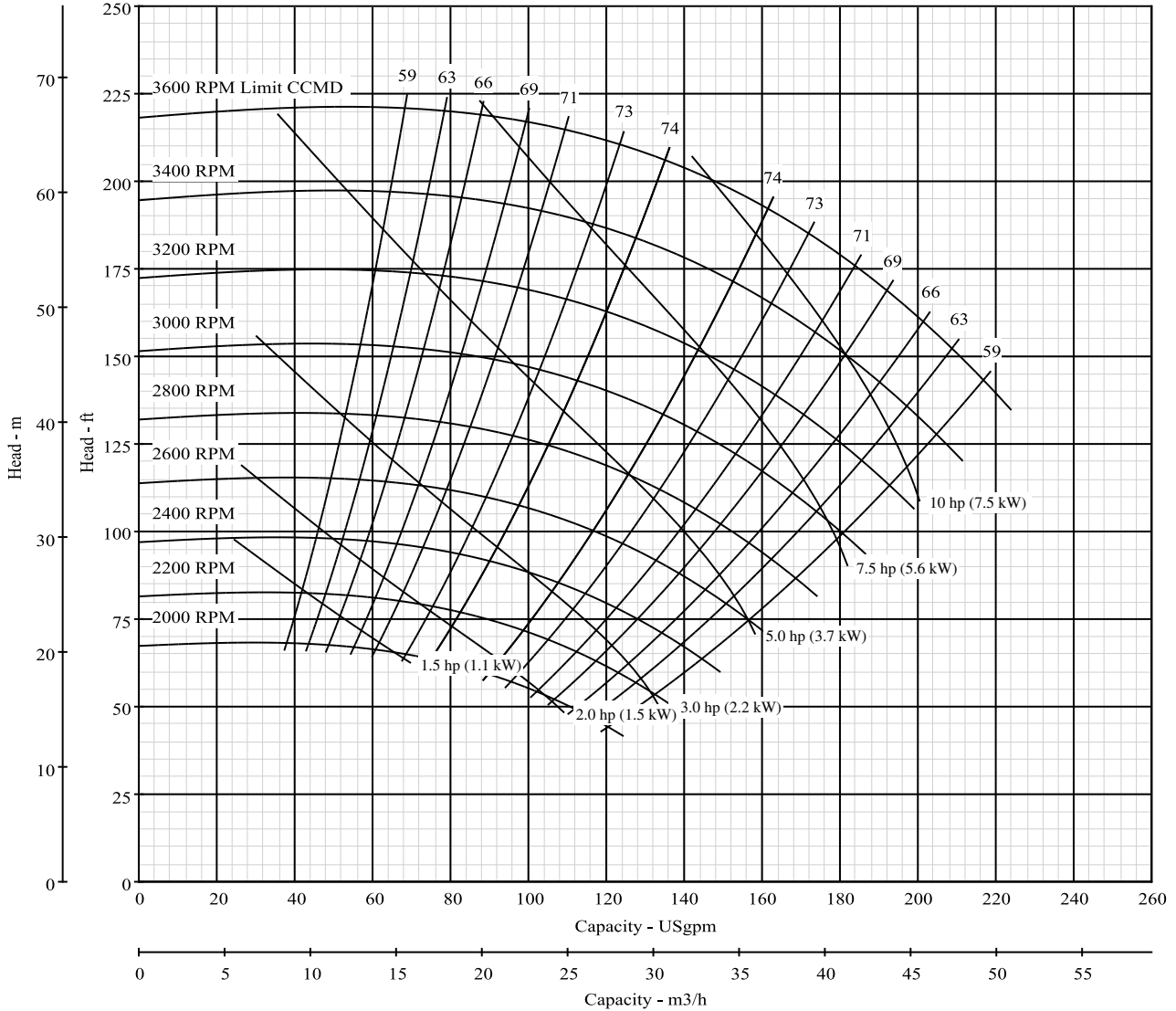
**Model: B1-1/2T\_M**

Curve No. 8888

| Type  | CCMD      | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-----------|---------|---------|-----|-----------|-----------|
| Model | B1-1/2TPM |         |         |     |           |           |
| RPM   | 1801-3600 |         |         |     |           |           |

Dia. 6.56"

Nominal RPM: **VARIOUS**  
 Based on Fresh Water @ 68°F (20°C)  
 Maximum Working Pressure: 150 PSI (10 BAR)



\*NPSH data shown is at maximum speed

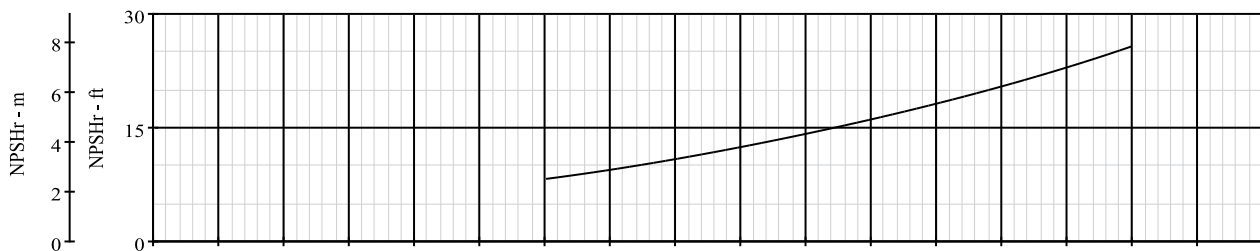
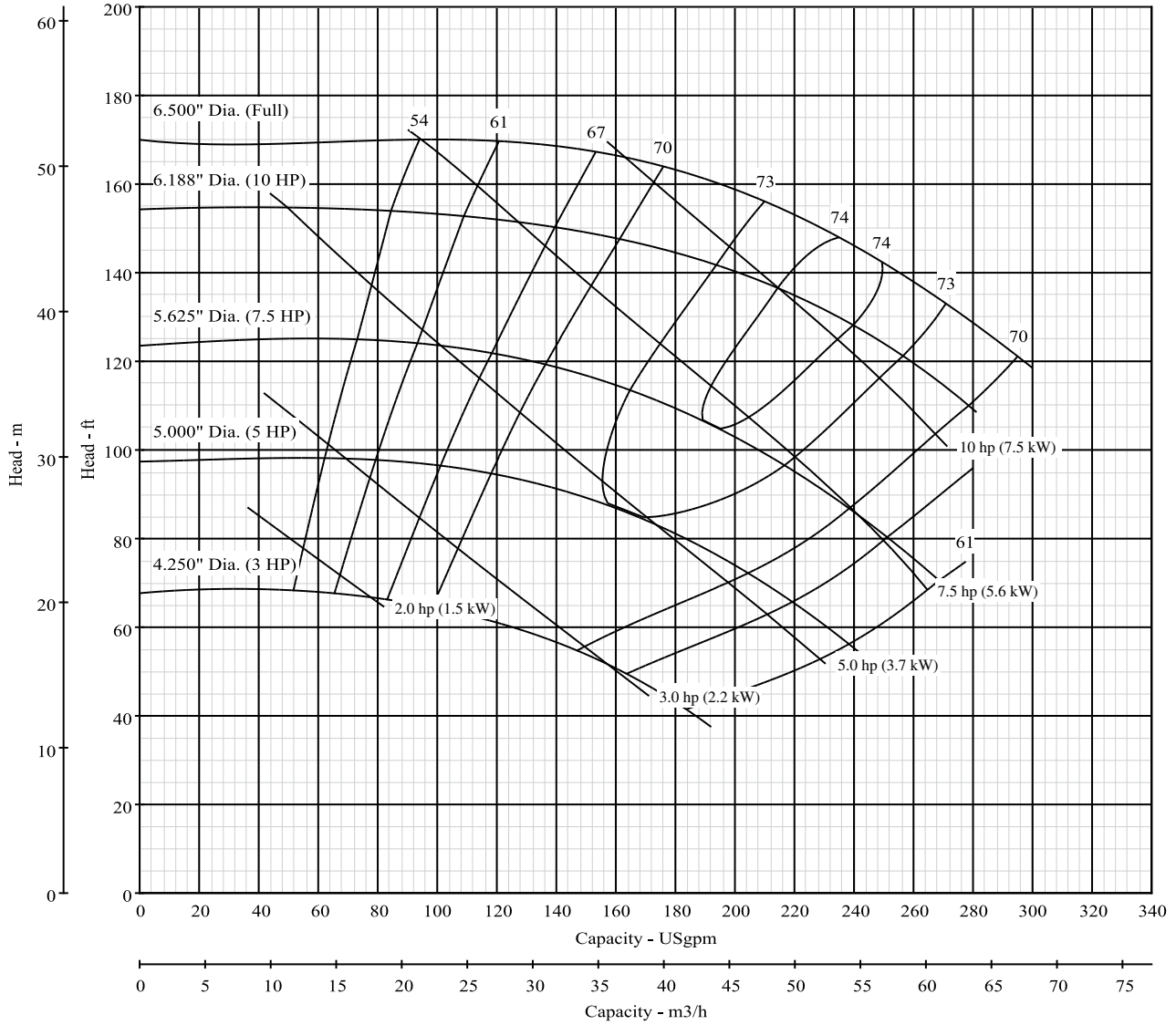
**Pump Size: 2 x 2-1/2 x 6 M**

**Model: B2T\_M**

Curve No. 8578

| Type  | CCMD  | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine                                |
|-------|-------|---------|---------|-----|-----------|--|
| Model | B2TPM |         |         |     |           | B2TQMS-13.5<br>(6.10" Diameter Impeller) |

Nominal RPM: **3450**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: 150 PSI (10 BAR)



**Pump Size: 2 x 2-1/2 x 6 M**

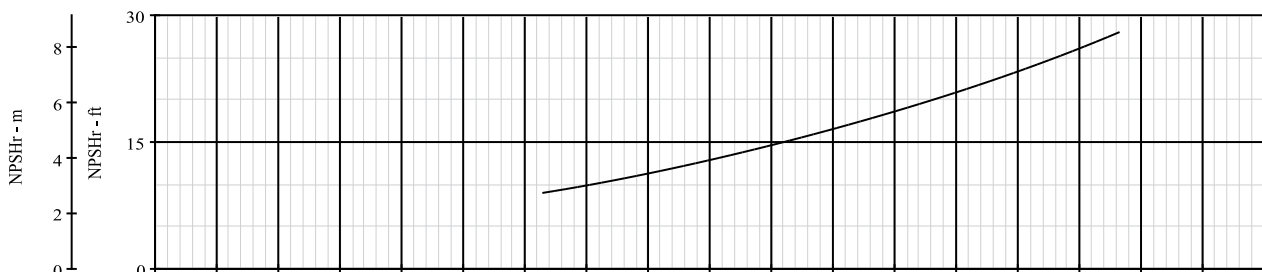
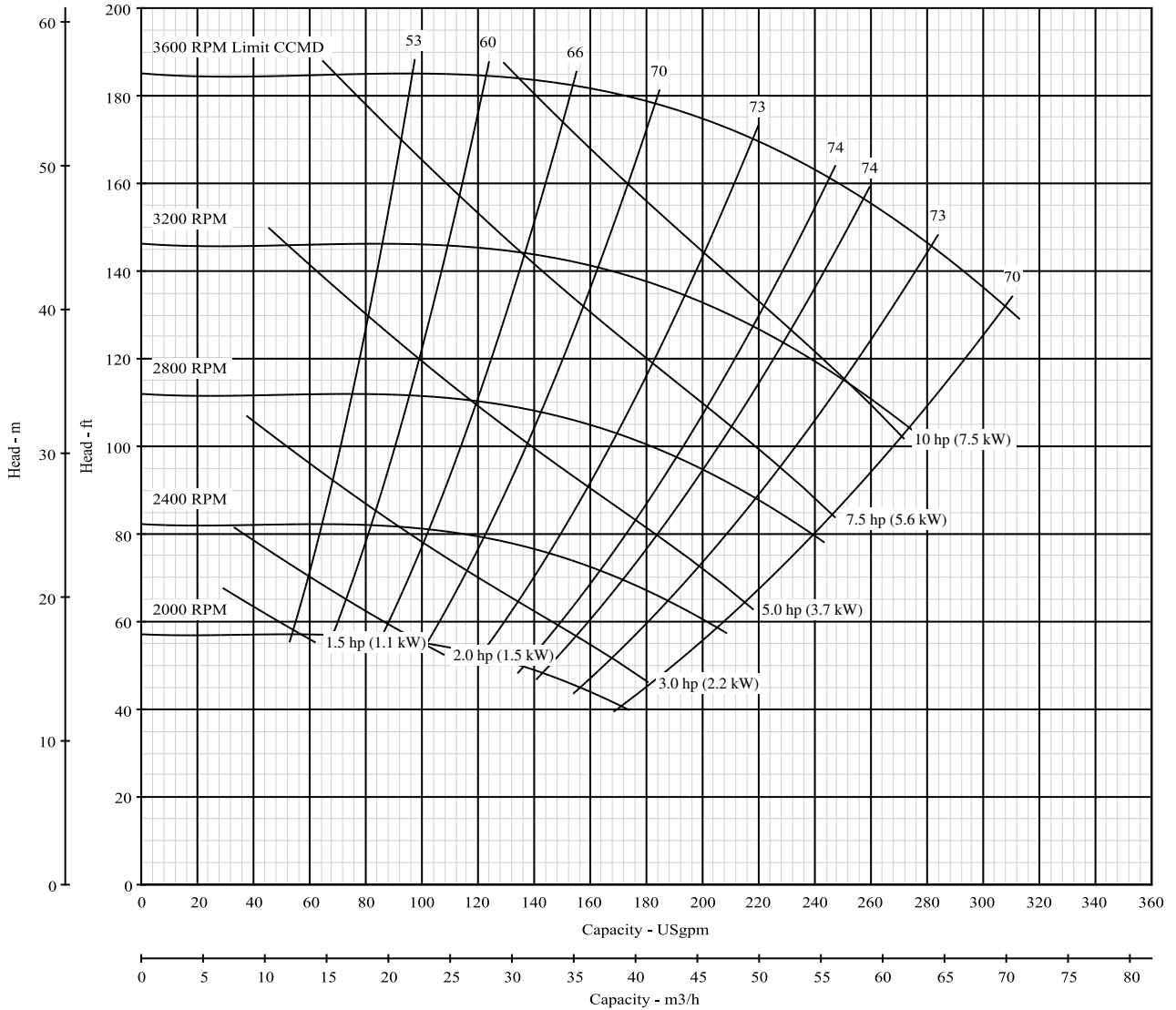
**Model: B2T\_M**

Curve No. 8578

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----|-----------|-----------|
| Model | B2TPM     | B2TRMS    | B2TRMS    |     |           |           |
| RPM   | 1801-3600 | 1800-3000 | 1800-3000 |     |           |           |

Dia. 6.50"

Nominal RPM: **VARIOUS**  
 Based on Fresh Water @ 68°F (20°C)  
 Maximum Working Pressure: 150 PSI (10 BAR)



\*NPSH data shown is at maximum speed

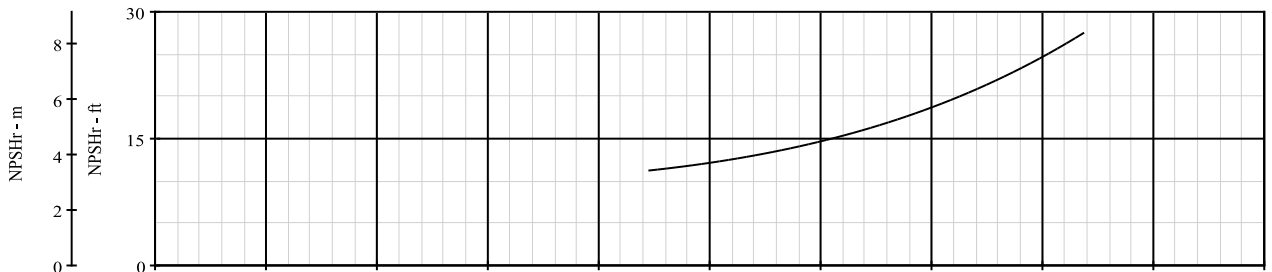
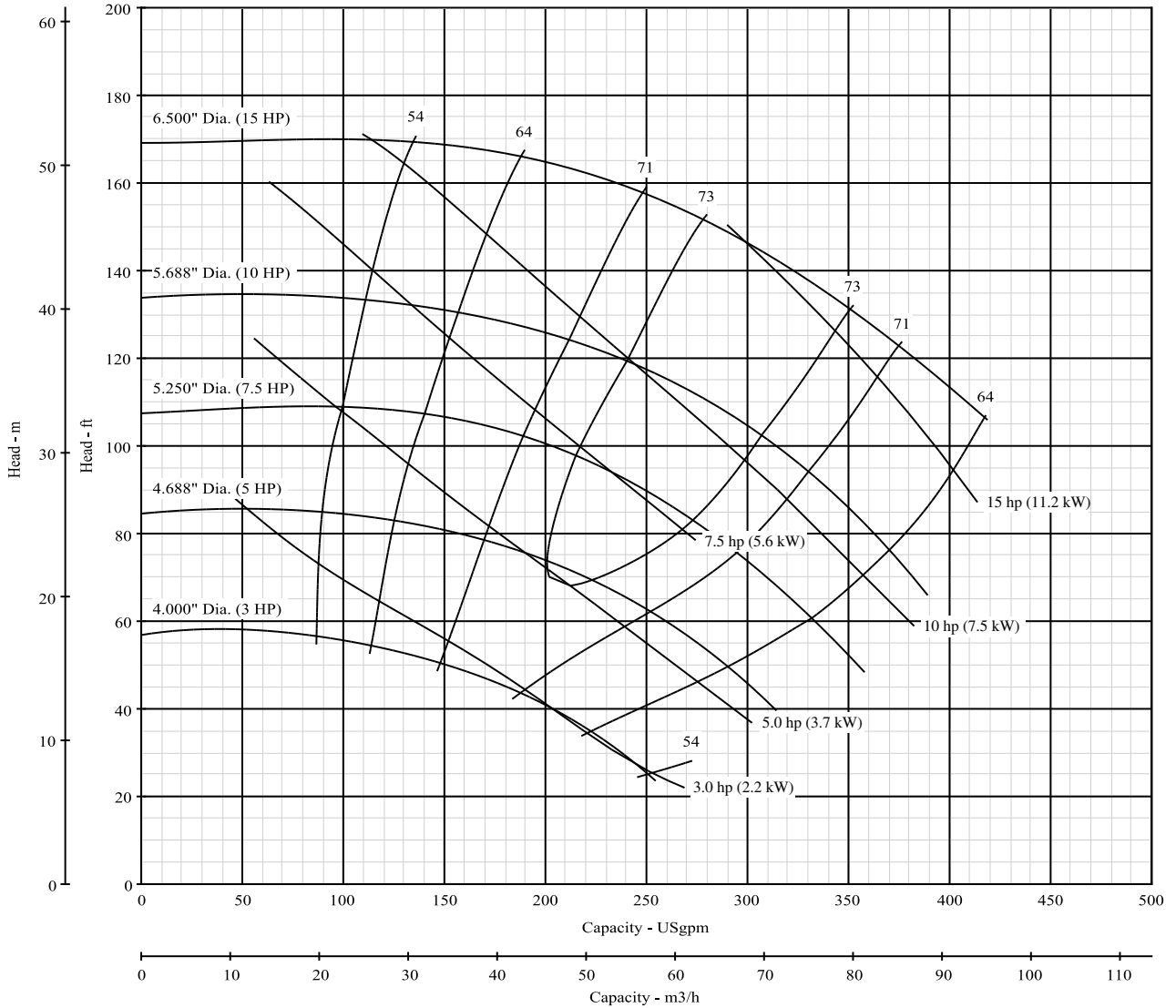
**Pump Size: 2-1/2 x 3 x 6 M**

**Model: B2-1/2T\_M**

Curve No. 8477

| Type  | CCMD      | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine                                    |
|-------|-----------|---------|---------|-----|-----------|--|
| Model | B2-1/2TPM |         |         |     |           | B2-1/2TQMS-13.5<br>(5.50" Diameter Impeller) |

Nominal RPM: **3450**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: 150 PSI (10 BAR)



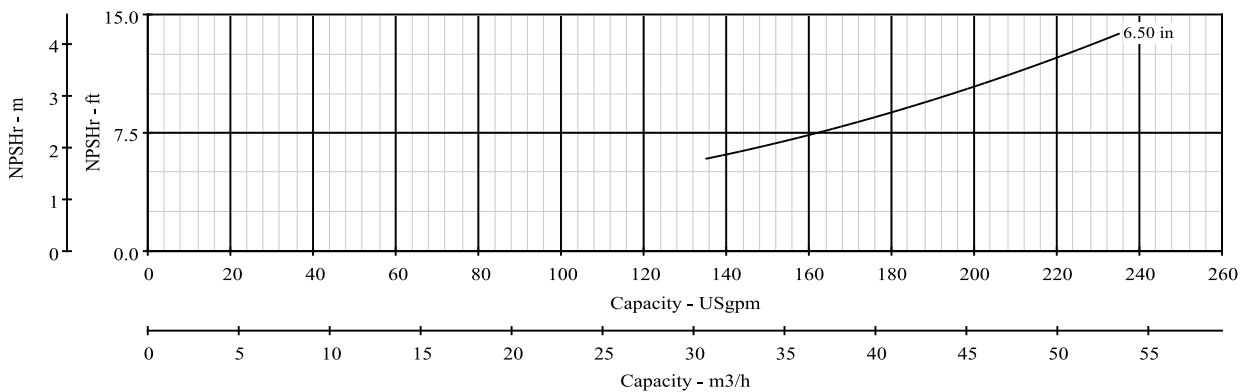
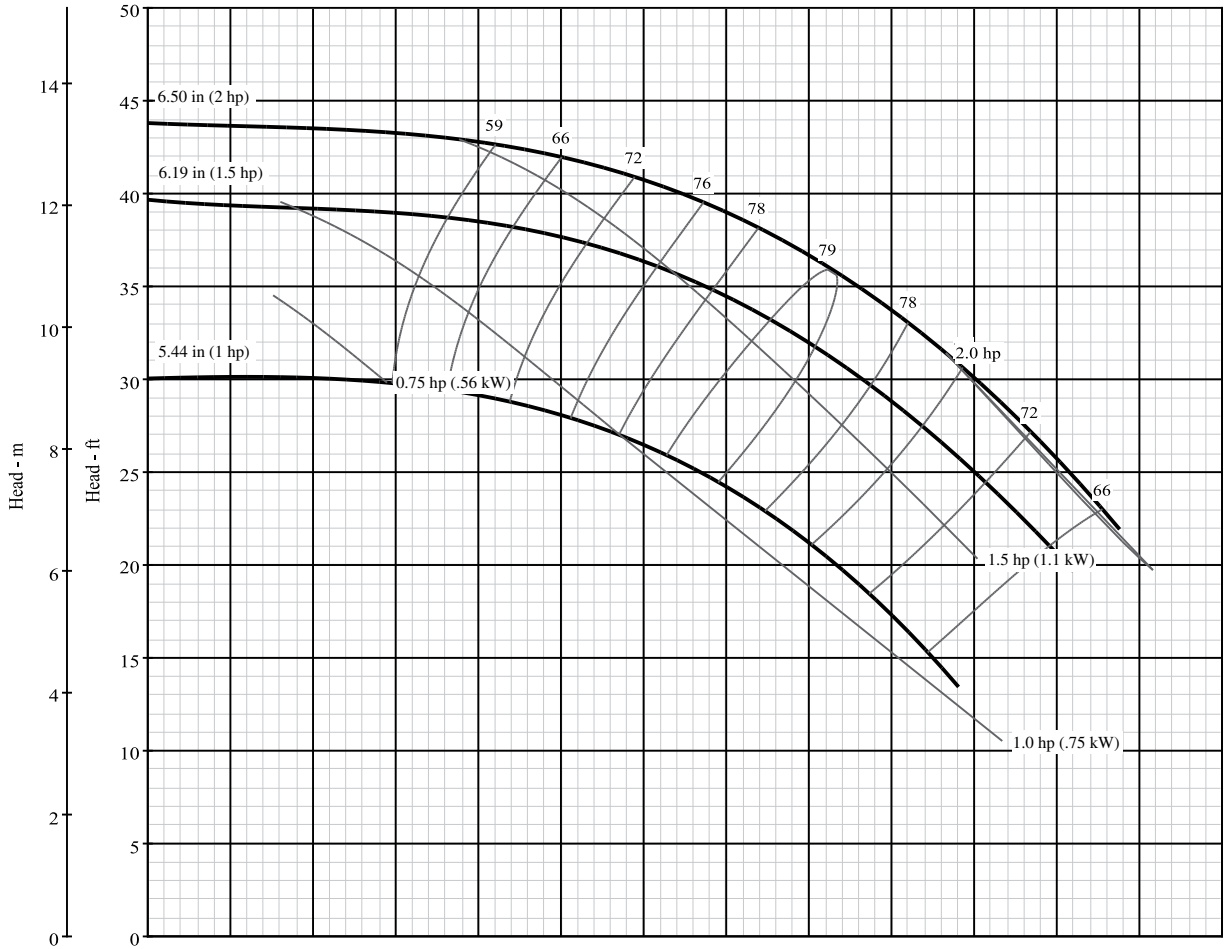
**Pump Size: 2-1/2 x 3 x 6 M**

**Model: B2-1/2T\_M**

Curve No. 8477

| Type  | CCMD      | FM CPLG    | FM BELT    | SAE | Hydraulic | AC Engine |
|-------|-----------|------------|------------|-----|-----------|-----------|
| Model | B2-1/2TPM | B2-1/2TRMS | B2-1/2TRMS |     |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: 150 PSI (10 BAR)





**Pump Size: 2-1/2 x 3 x 6 M**

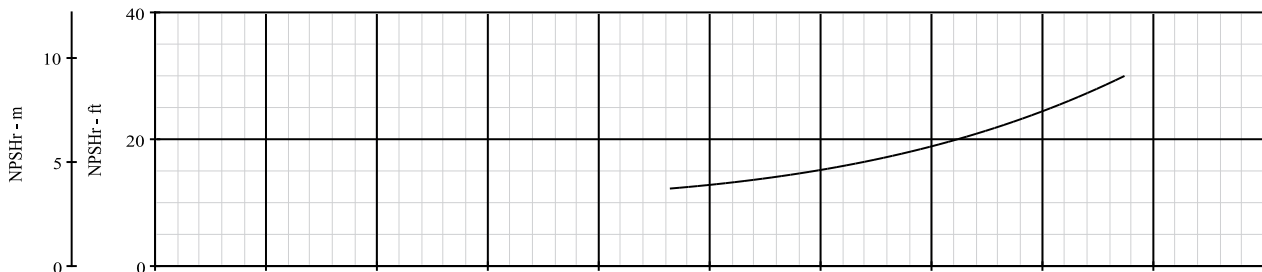
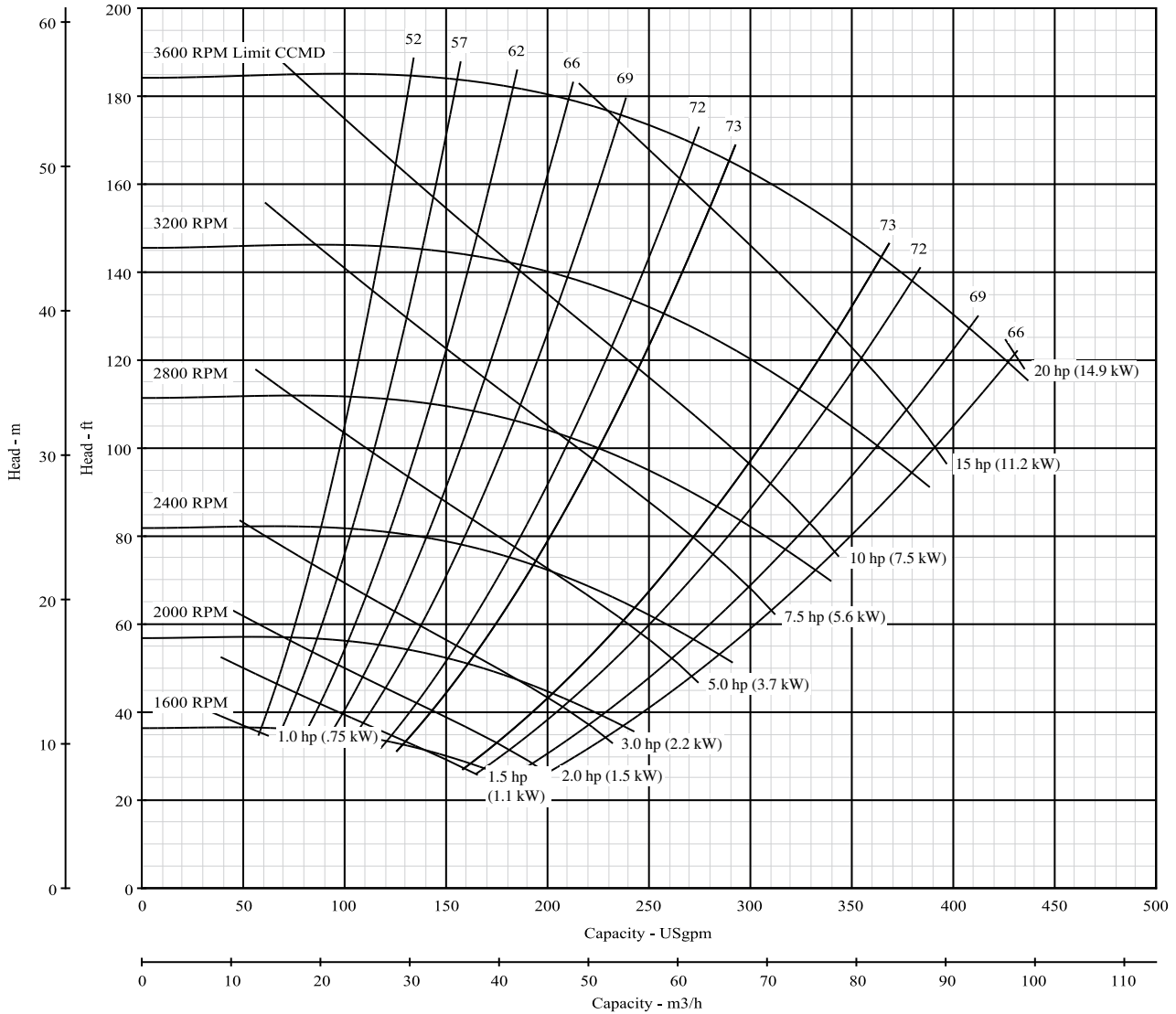
**Model: B2-1/2T\_M**

Curve No. 8477

| Type  | CCMD      | FM CPLG    | FM BELT    | SAE | Hydraulic | AC Engine |
|-------|-----------|------------|------------|-----|-----------|-----------|
| Model | B2-1/2TPM | B2-1/2TRMS | B2-1/2TRMS |     |           |           |
| RPM   | 1201-3600 | 1400-2800  | 1400-2800  |     |           |           |

Dia. 6.50"

Nominal RPM: **VARIOUS**  
 Based on Fresh Water @ 68°F (20°C)  
 Maximum Working Pressure: 150 PSI (10 BAR)



\*NPSH data shown is at maximum speed

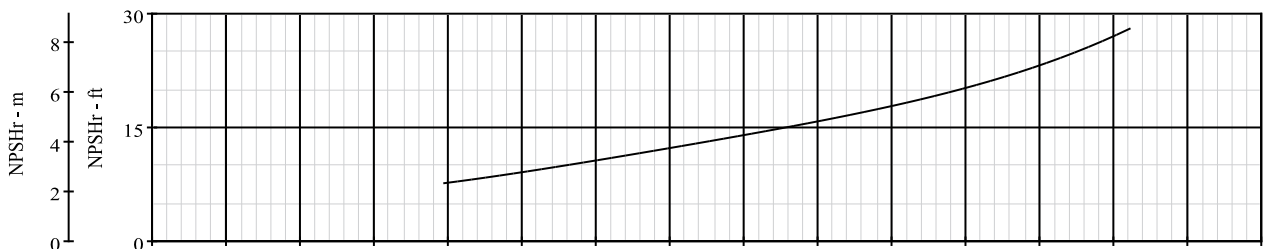
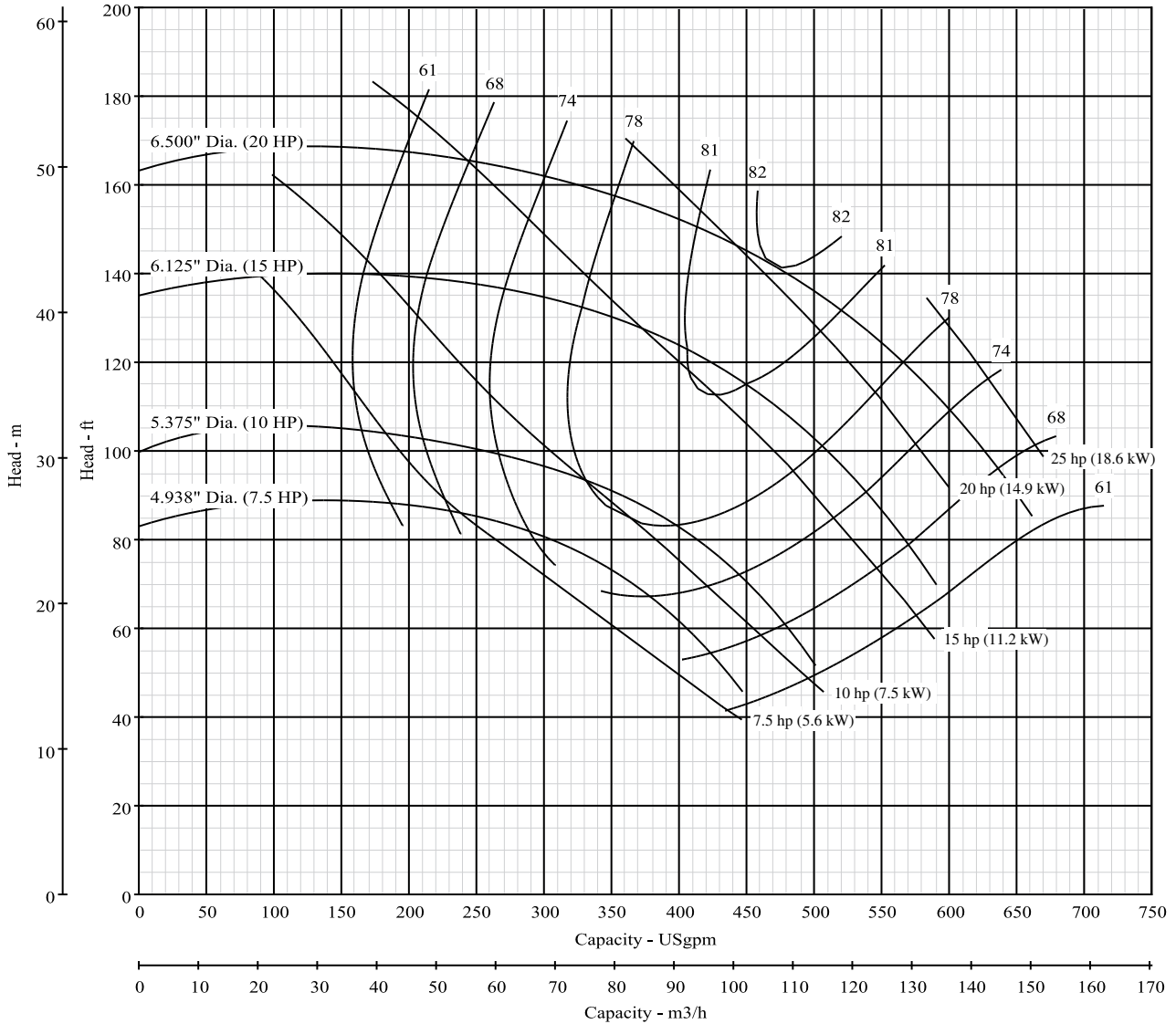
**Pump Size: 3 x 4 x 6 M**

**Model: B3T\_M**

Curve No. 5005

| Type  | CCMD  | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine                               |
|-------|-------|---------|---------|-----|-----------|---|
| Model | B3TPM |         |         |     |           | B3TQMS-18<br>(5.875" Diameter Impeller) |

Nominal RPM: **3450**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: 150 PSI (10 BAR)



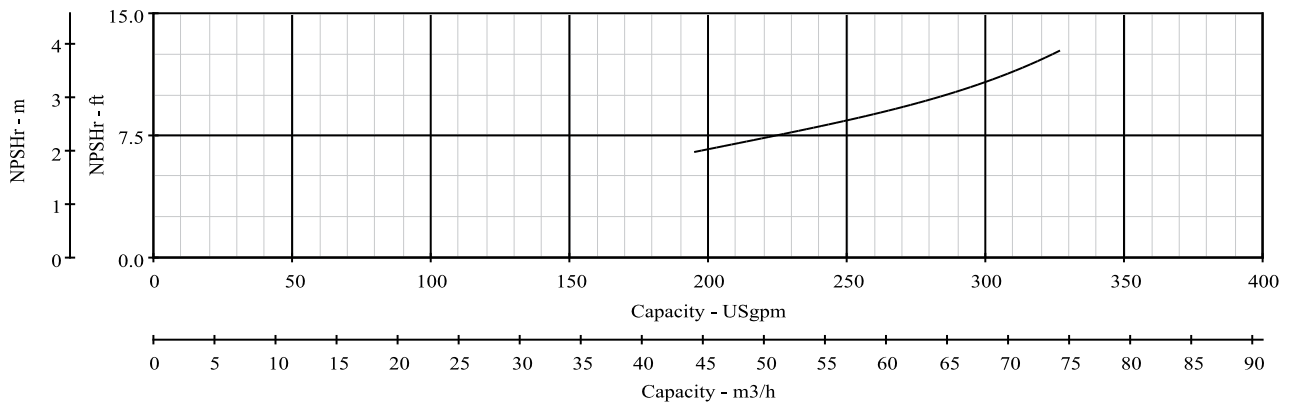
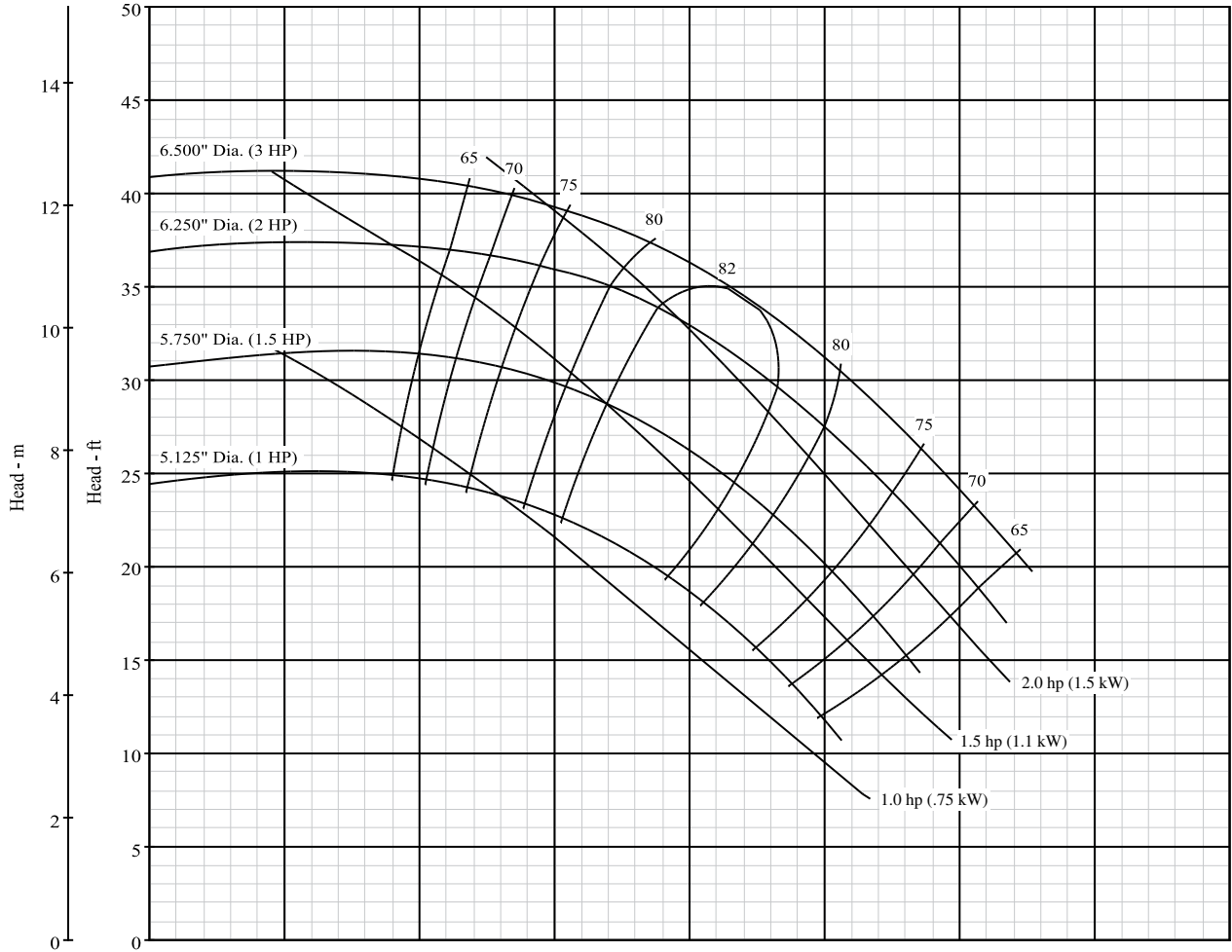
**Pump Size: 3 x 4 x 6 M**

**Model: B3T\_M**

Curve No. 5005

| Type  | CCMD  | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-------|---------|---------|-----|-----------|-----------|
| Model | B3TPM | B3TRMS  | B3TRMS  |     |           |           |

Nominal RPM: **1800**  
 Based on Fresh Water @ **68 °F (20 °C)**  
 Maximum Working Pressure: 150 PSI (10 BAR)



**Pump Size: 3 x 4 x 6 M**

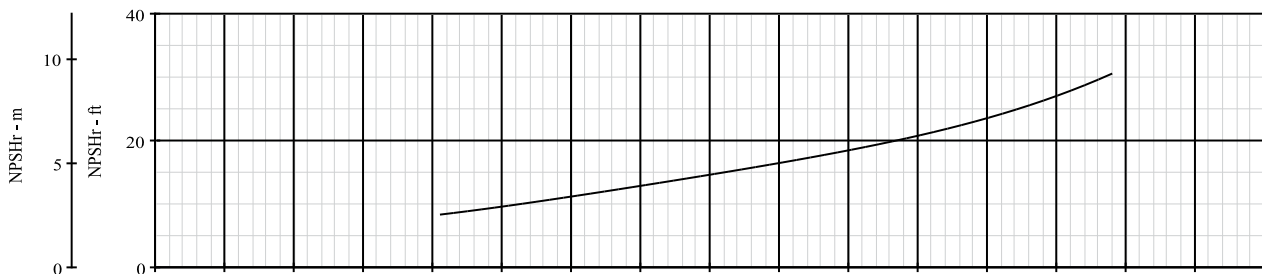
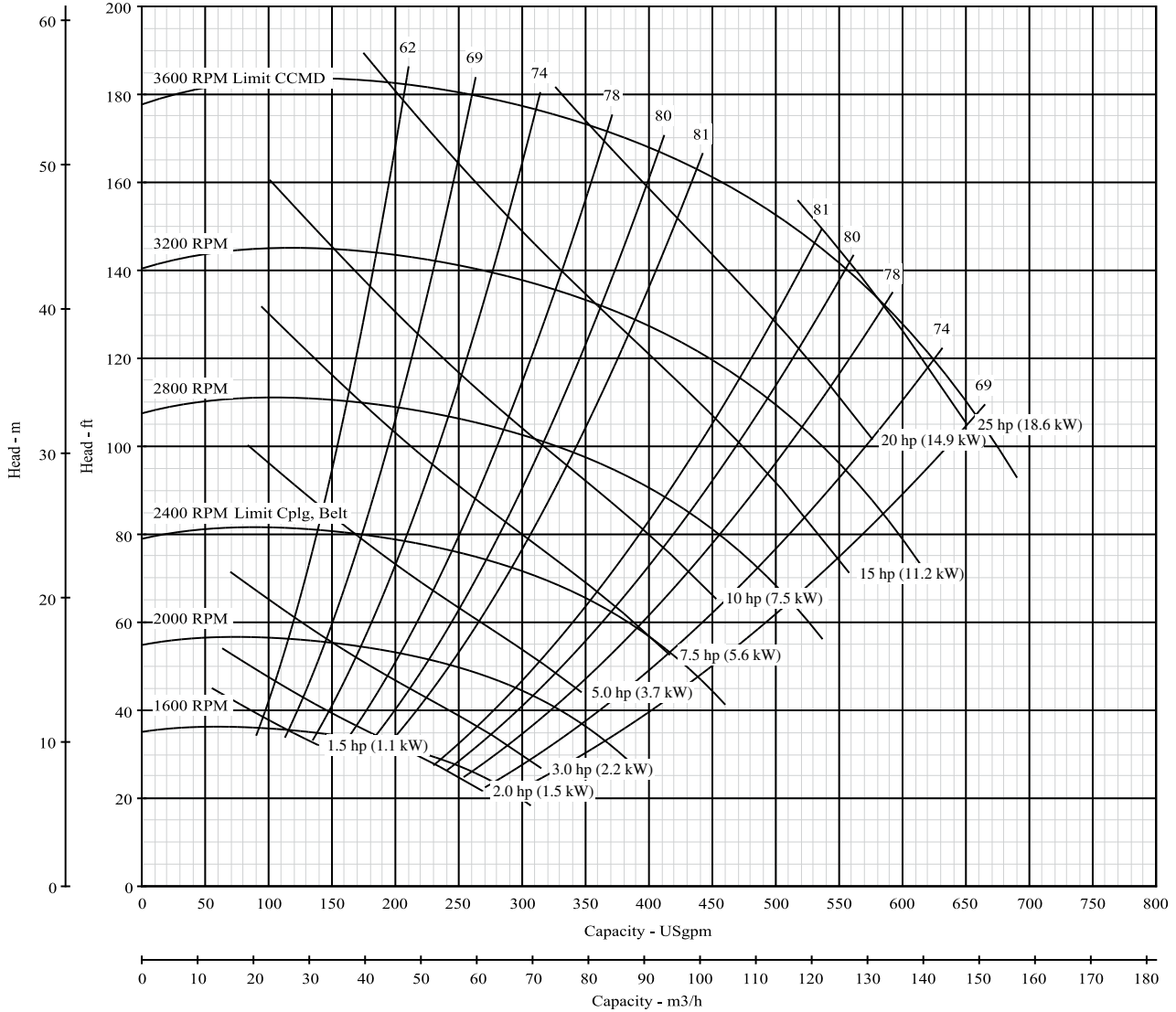
**Model: B3T\_M**

Curve No. 5005

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----|-----------|-----------|
| Model | B3TPM     | B3TRMS    | B3TRMS    |     |           |           |
| RPM   | 1201-3600 | 1400-2400 | 1400-2400 |     |           |           |

Dia. 6.50"

Nominal RPM: **VARIOUS**  
 Based on Fresh Water @ 68°F (20°C)  
 Maximum Working Pressure: 150 PSI (10 BAR)



\*NPSH data shown is at maximum speed

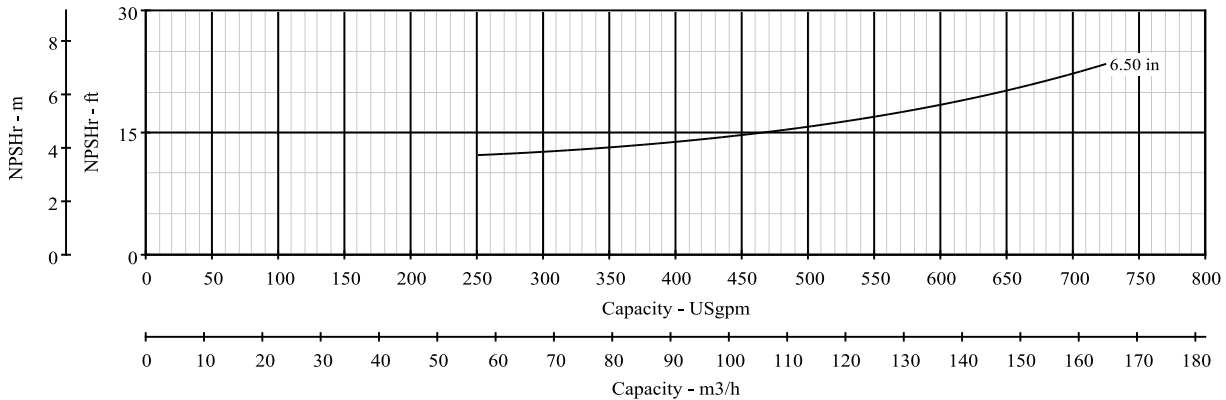
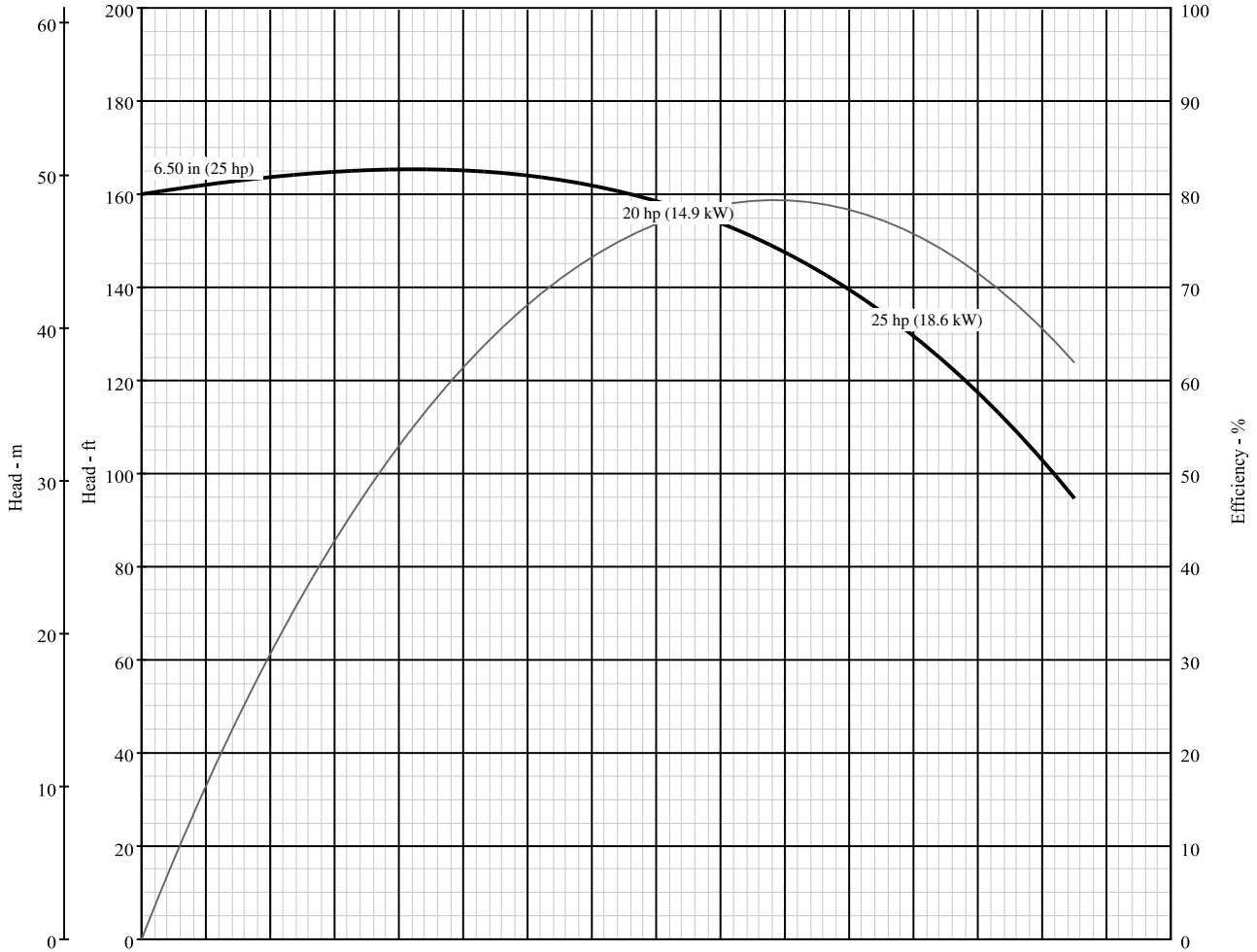
**Pump Size: 3 x 4 x 6 H**

**Model: B3T\_H**

Curve No. 9068

| Type  | CCMD  | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-------|---------|---------|-----|-----------|-----------|
| Model | B3TPH |         |         |     |           |           |

Nominal RPM: **3500**  
 Based on Fresh Water @ **68 °F (20 °C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



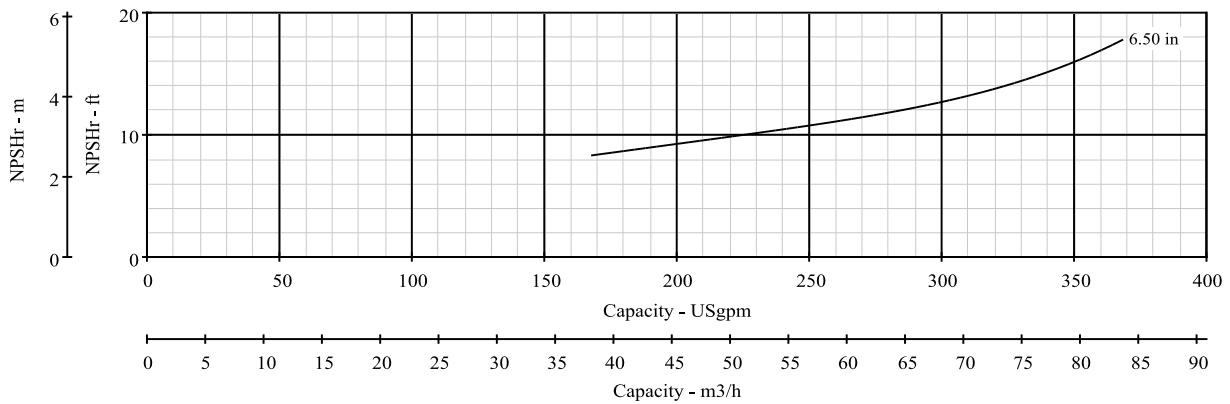
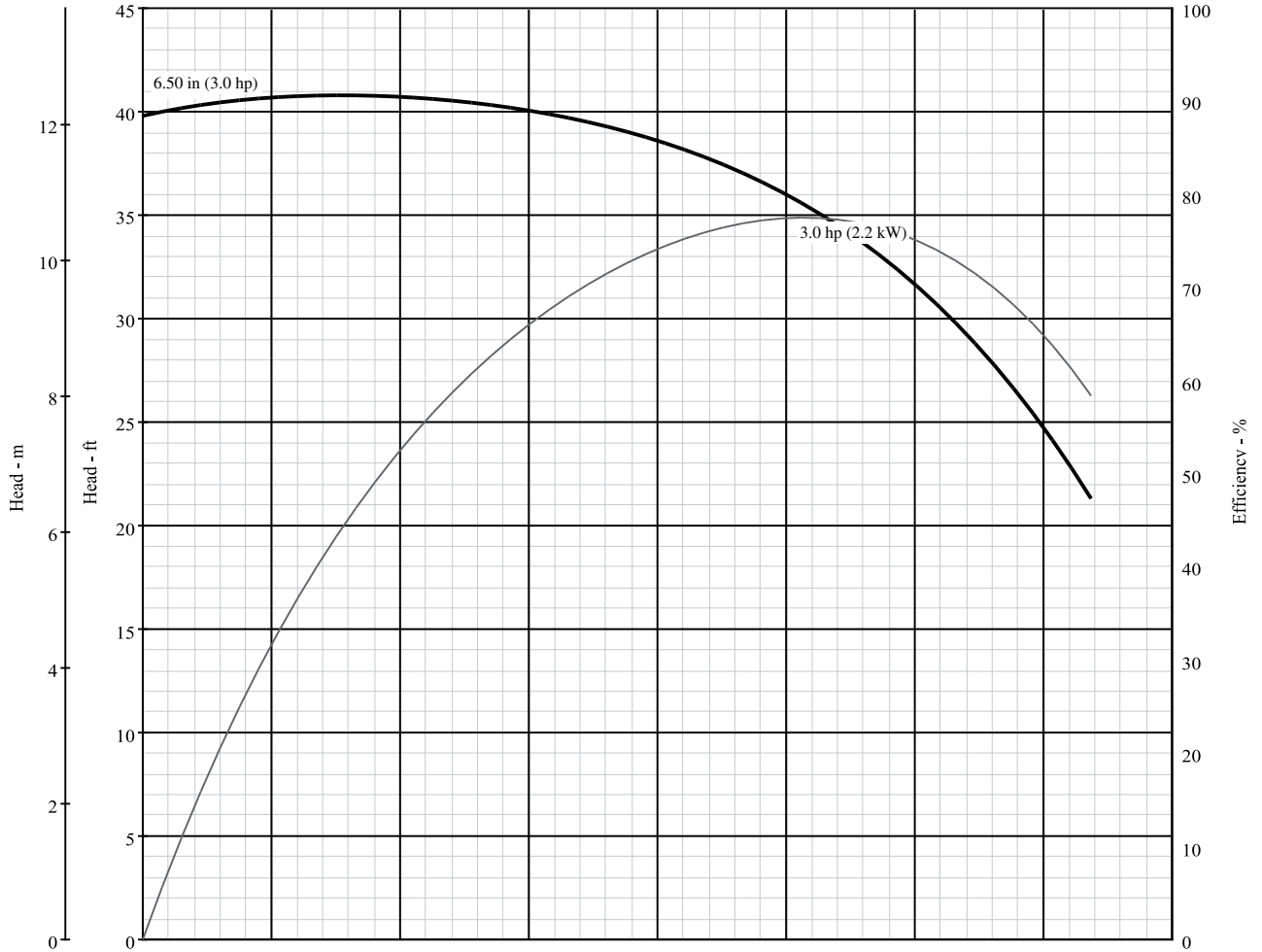
**Pump Size: 3 x 4 x 6 H**

**Model: B3T\_H**

Curve No. 9068

| Type  | CCMD  | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-------|---------|---------|-----|-----------|-----------|
| Model | B3TPH |         |         |     |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 3 x 4 x 6 H**

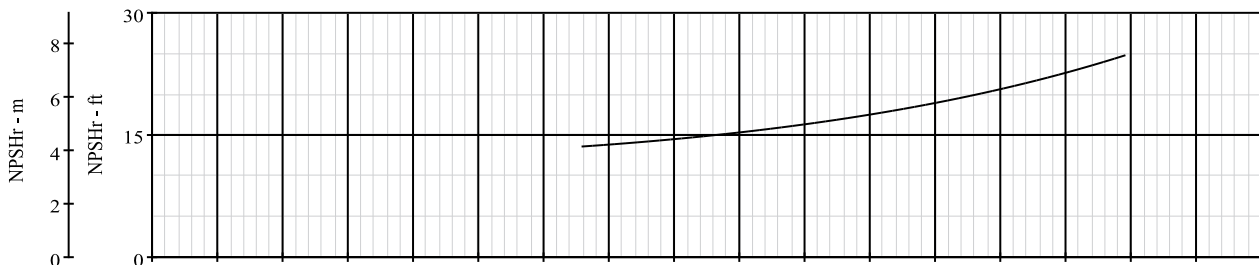
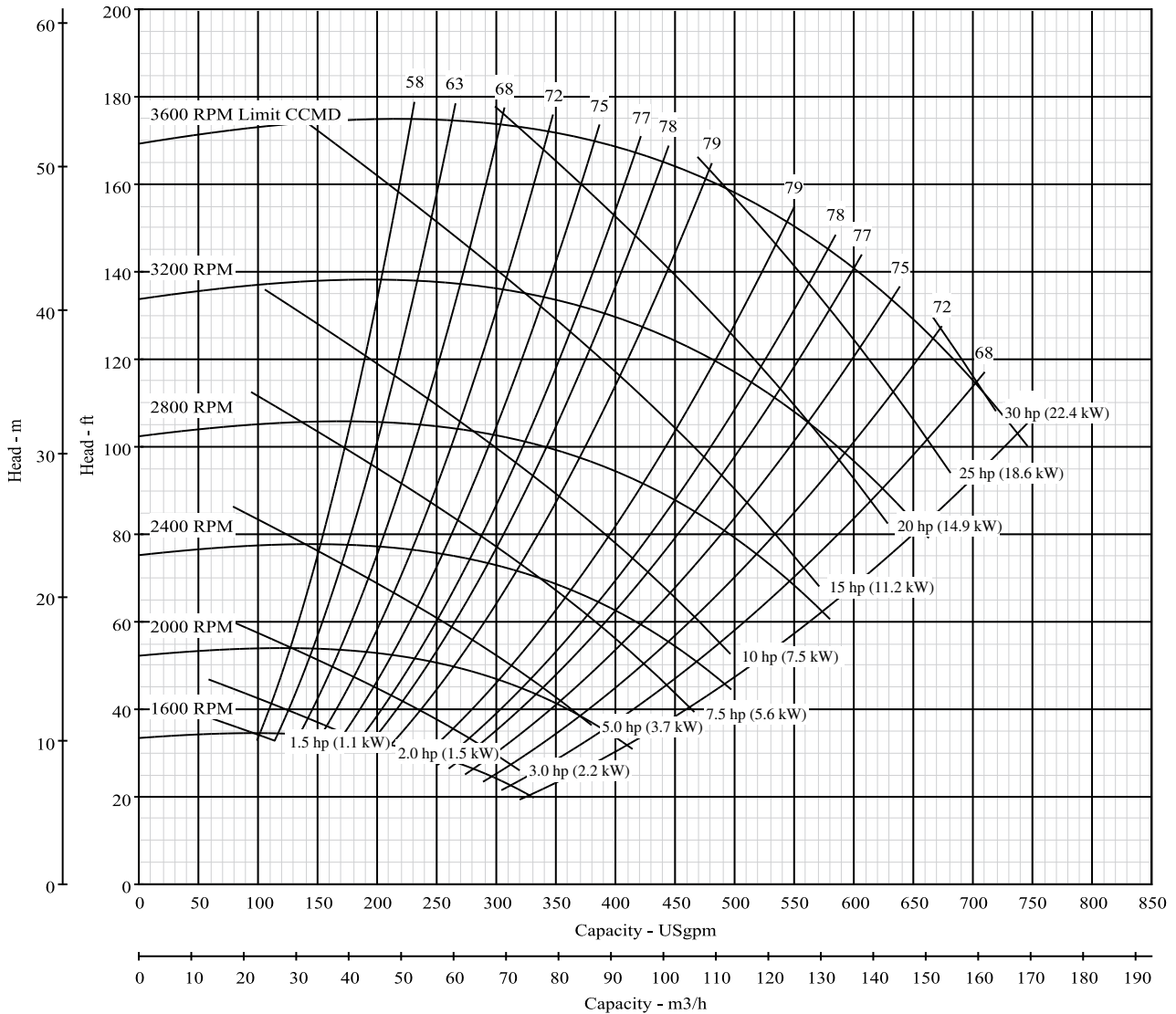
**Model: B3T\_H**

Curve No. 9068

| Type  | CCMD      | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-----------|---------|---------|-----|-----------|-----------|
| Model | B3TPH     |         |         |     |           |           |
| RPM   | 1201-3600 |         |         |     |           |           |

Dia. 6.50"

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

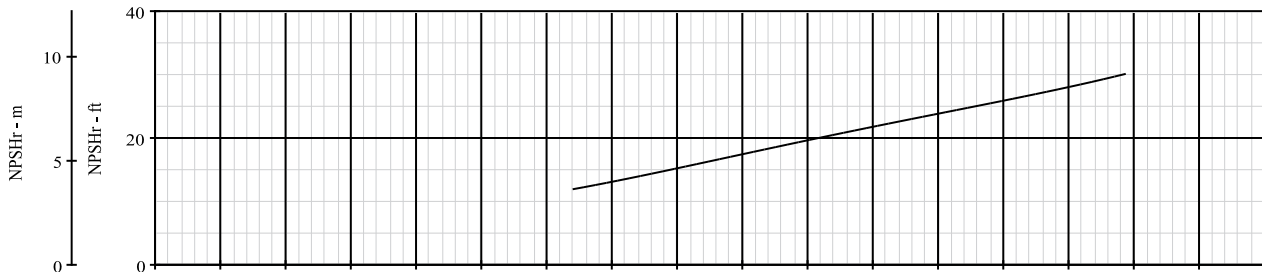
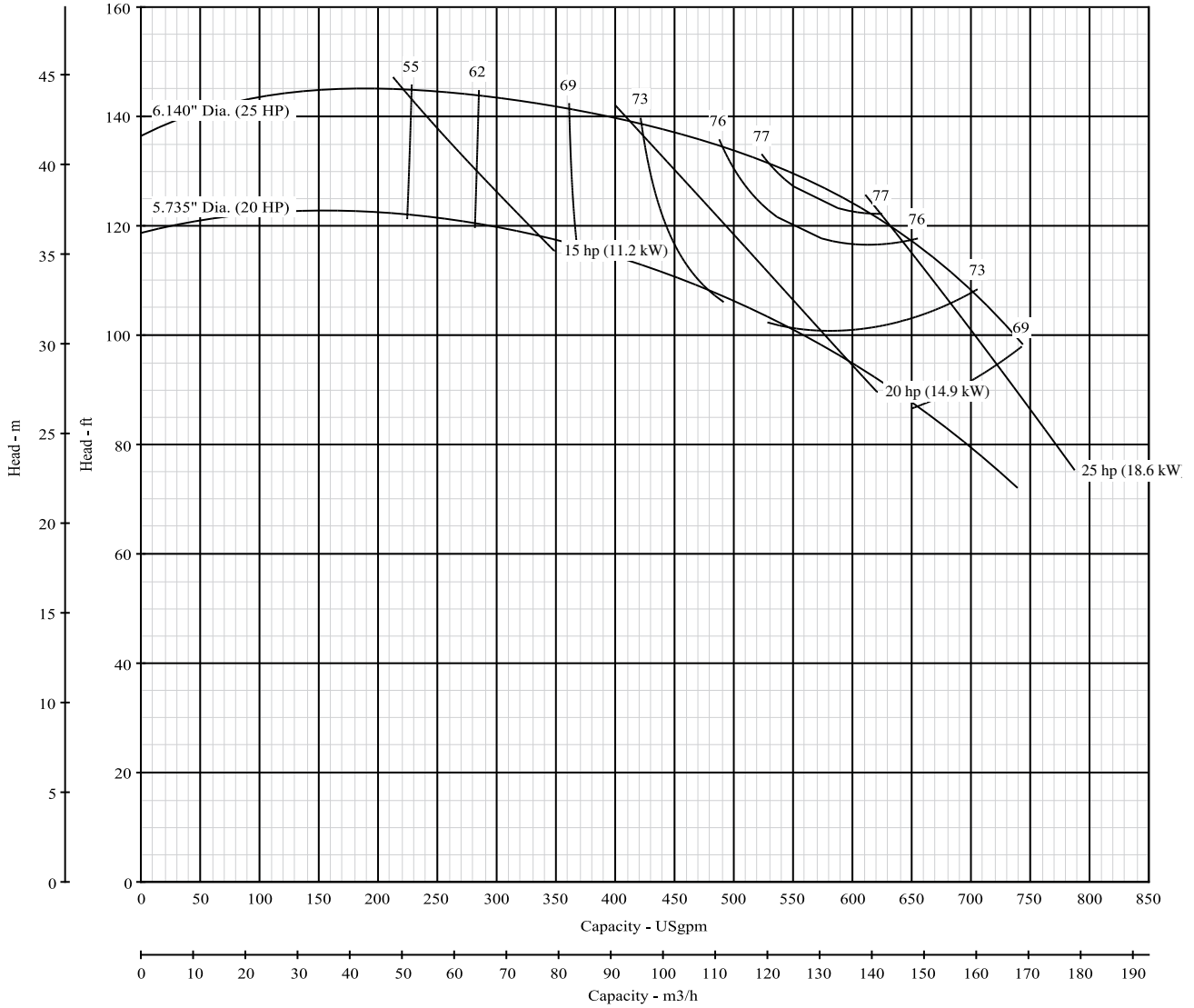
**Pump Size: 3 x 4 x 6 HH**

**Model: B3T\_HH**

Curve No. 9069

| Type  | CCMD   | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|--------|---------|---------|-----|-----------|-----------|
| Model | B3TPHH |         |         |     |           |           |

Nominal RPM: **3500**  
 Based on Fresh Water @ **68 °F (20 °C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**





**Pump Size: 3 x 4 x 6 HH**

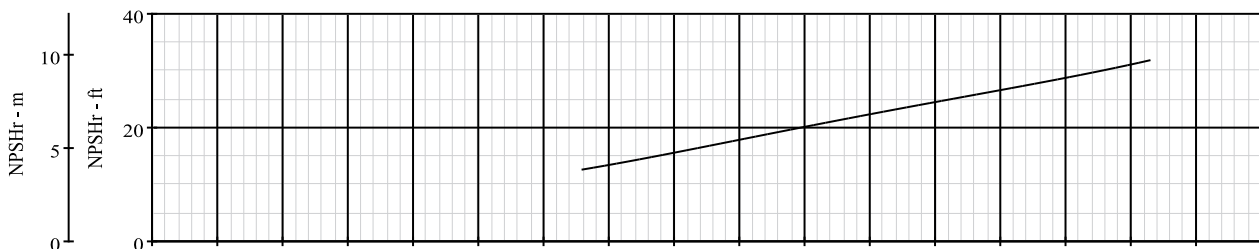
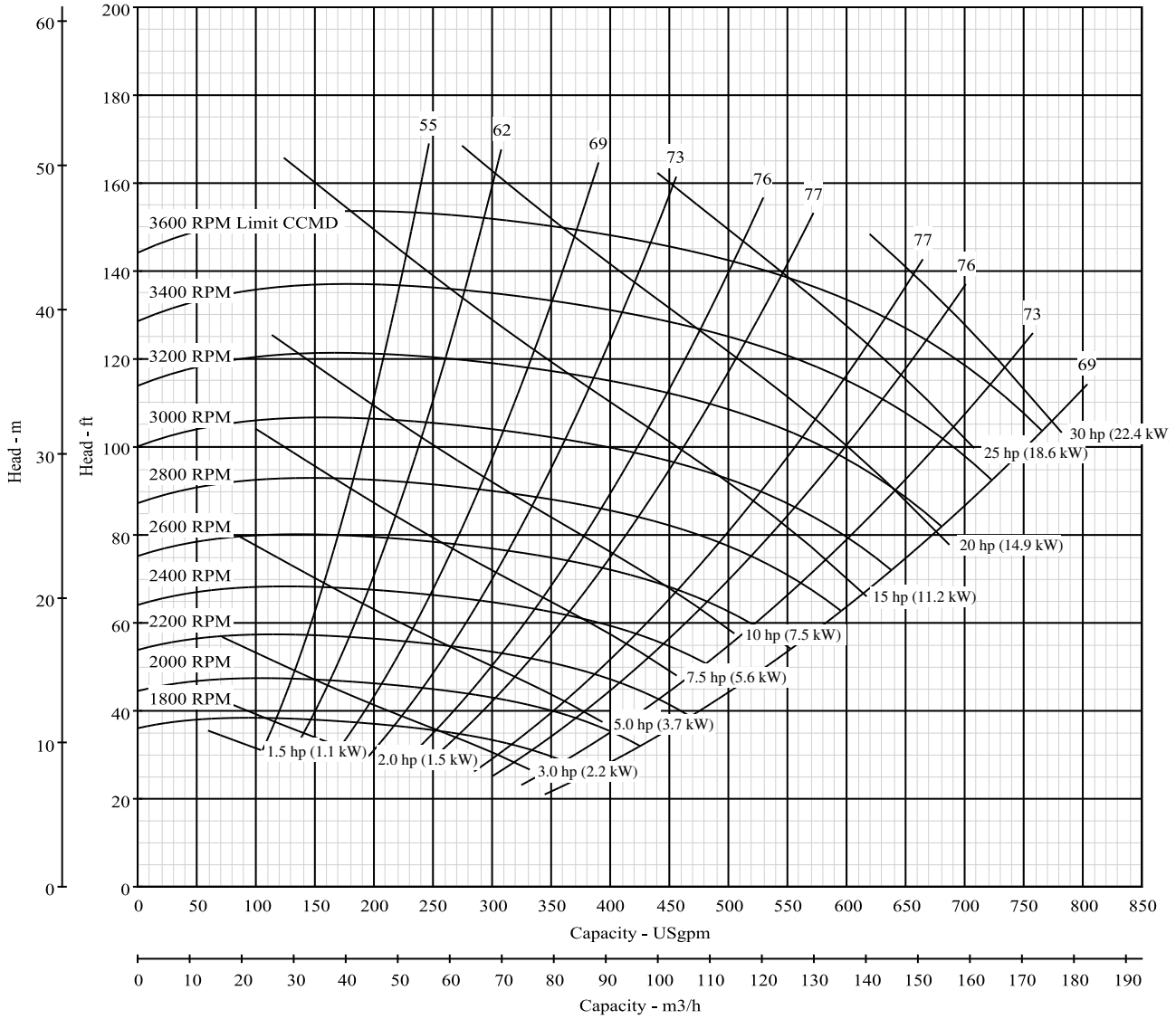
**Model: B3T\_HH**

Curve No. 9069

| Type  | CCMD      | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-----------|---------|---------|-----|-----------|-----------|
| Model | B3TPHH    |         |         |     |           |           |
| RPM   | 1801-3600 |         |         |     |           |           |

Dia. 6.14"

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



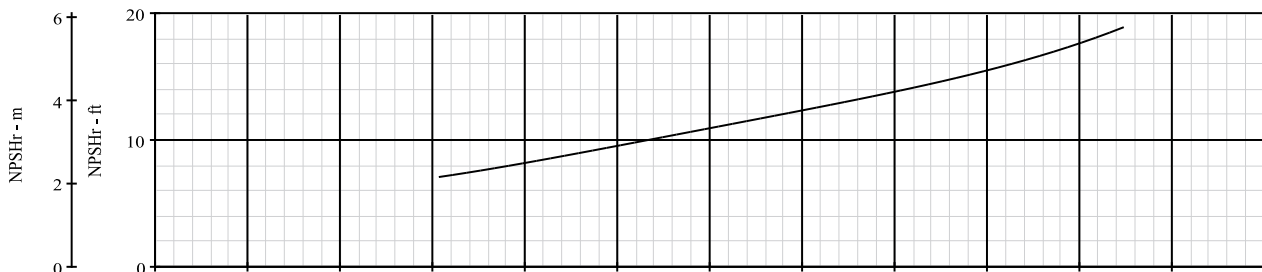
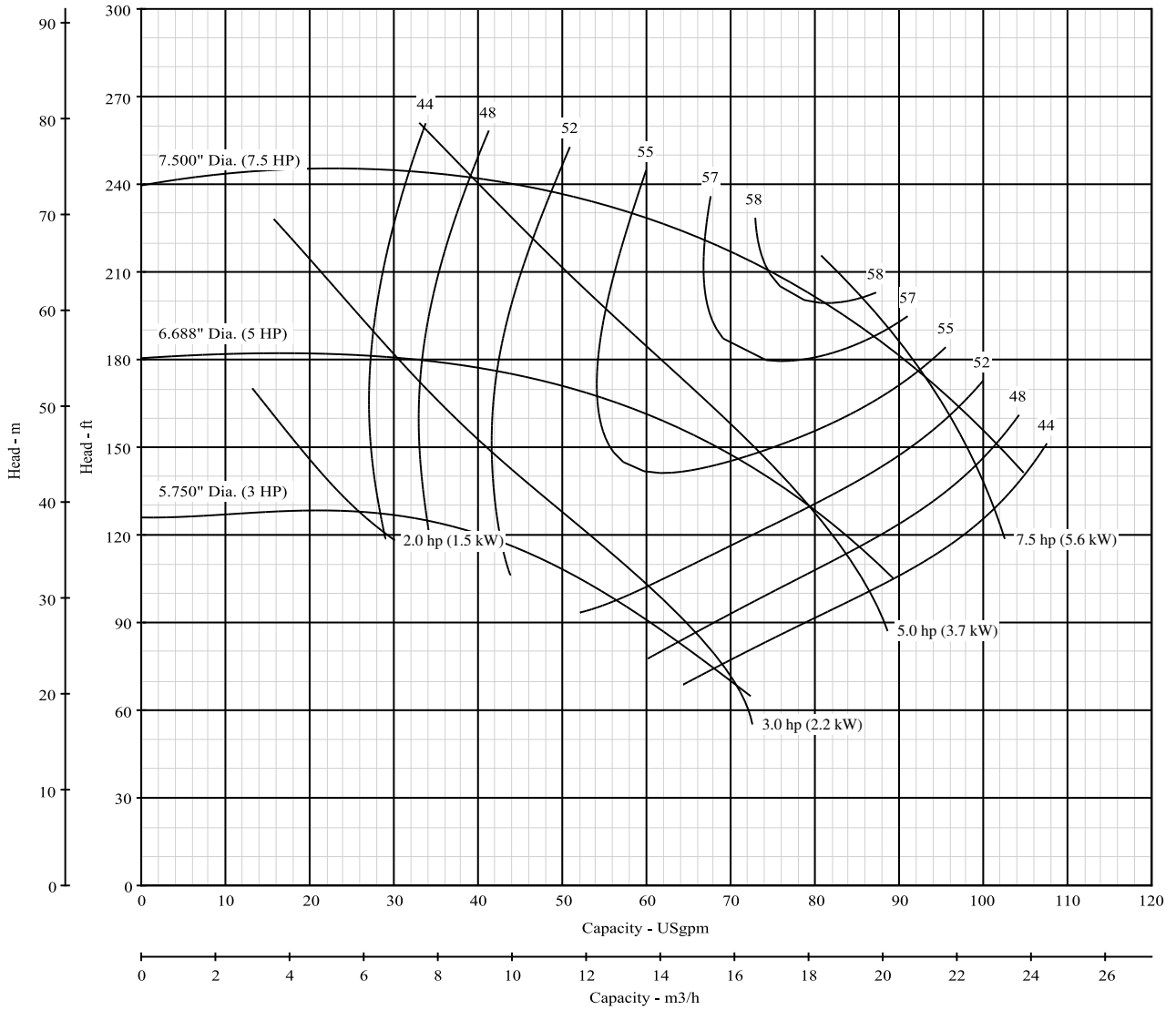
\*NPSH data shown is at maximum speed

**Pump Size: 1 x 1-1/2 x 7 W**

**Model: B1W\_**  
**Curve No. 8233**

| Type  | CCMD | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine                            |
|-------|------|---------|---------|-----|-----------|--------------------------------------|
| Model | B1WP |         |         |     |           | B1WQS-9<br>(7.35" Diameter Impeller) |

Nominal RPM: **3450**  
 Based on Fresh Water @ **68 °F (20 °C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 1 x 1-1/2 x 7**

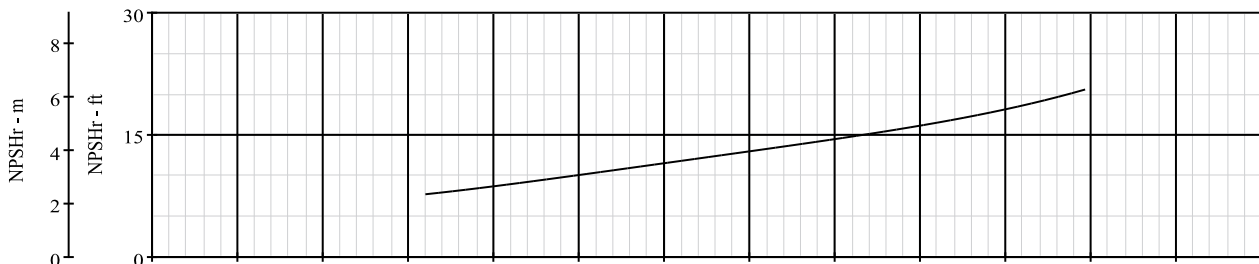
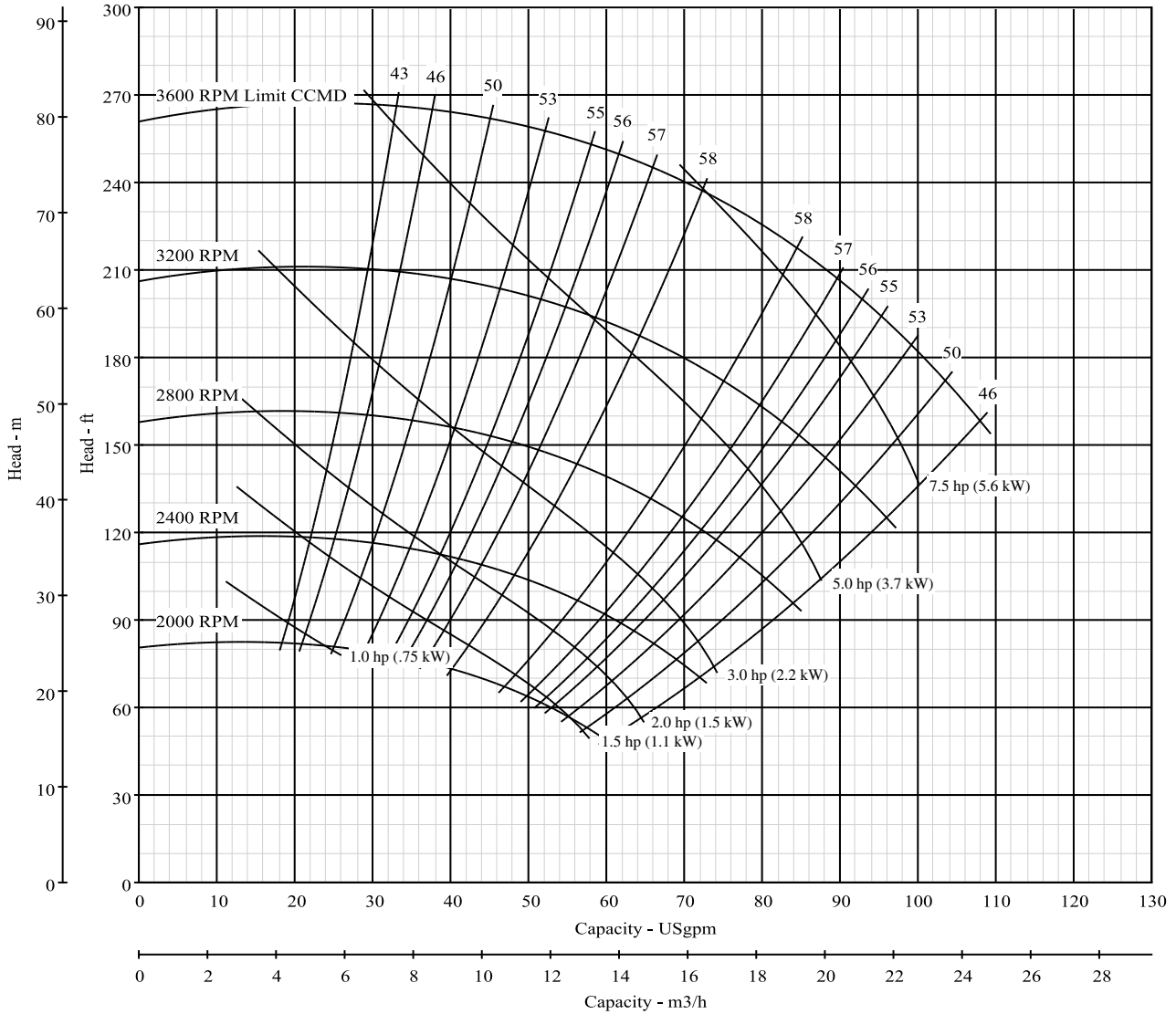
**Model: B1W\_**

Curve No. 8233

| Type  | CCMD      | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-----------|---------|---------|-----|-----------|-----------|
| Model | B1WP      |         |         |     |           |           |
| RPM   | 1801-3600 |         |         |     |           |           |

Dia. 7.50"

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



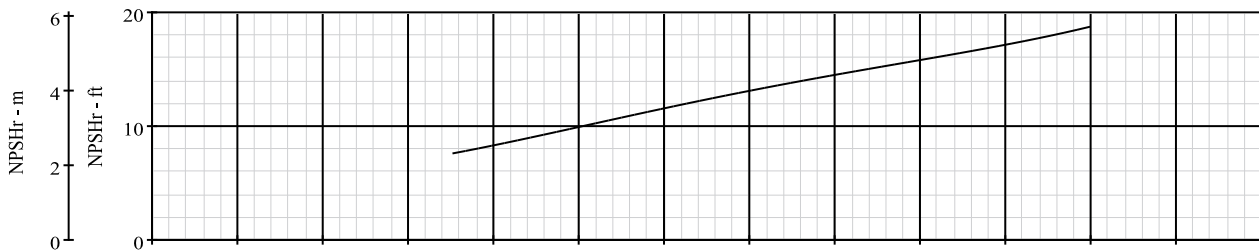
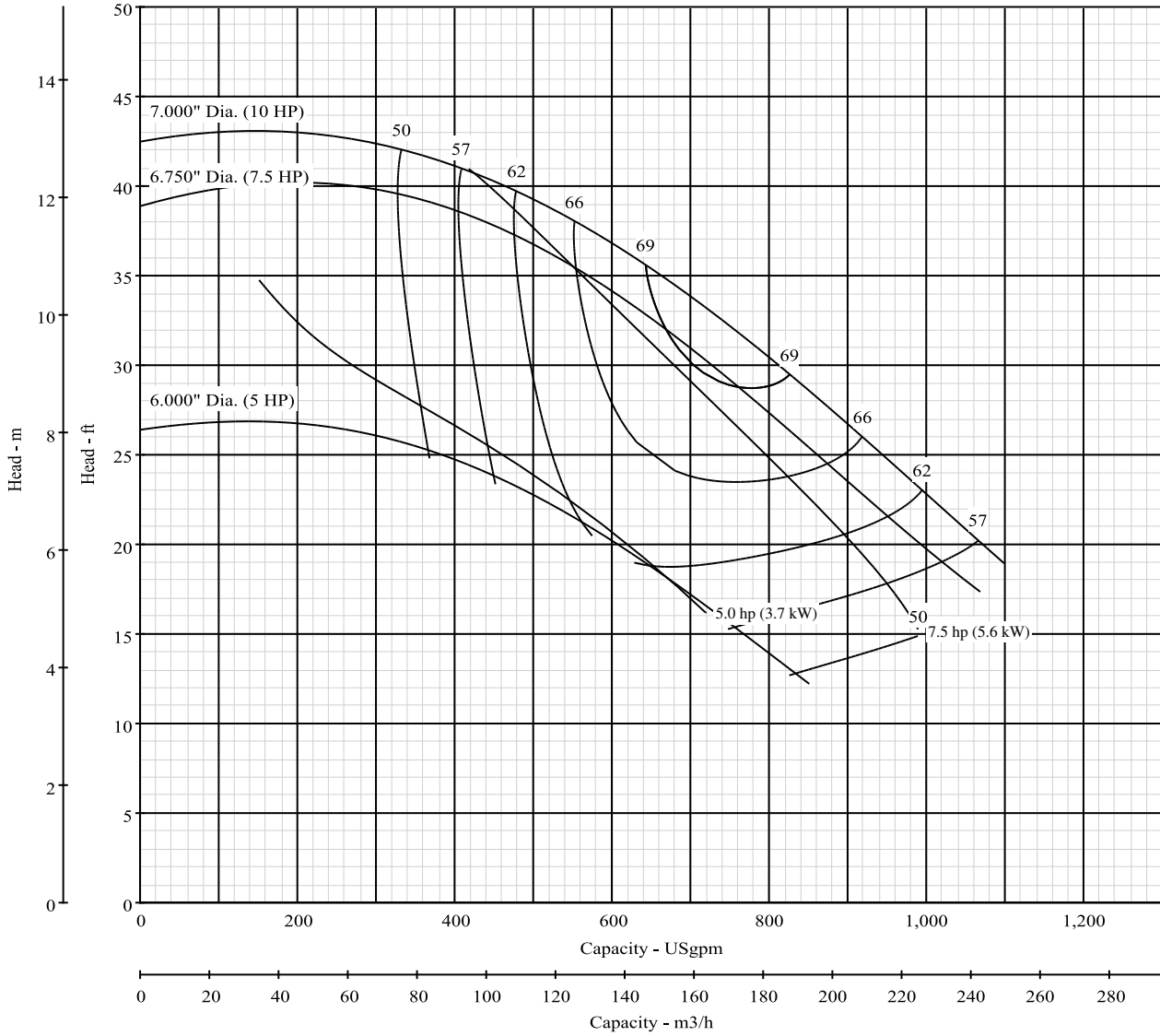
\*NPSH data shown is at maximum speed

**Pump Size: 5 x 6 x 7**

**Model: B5W\_**  
Curve No. 3524

| Type  | CCMD | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|------|---------|---------|-----|-----------|-----------|
| Model | B5WP |         |         |     |           |           |

Nominal RPM: **1740**  
Based on Fresh Water @ **68°F (20°C)**  
Maximum Working Pressure: **266 PSI (18 BAR)**



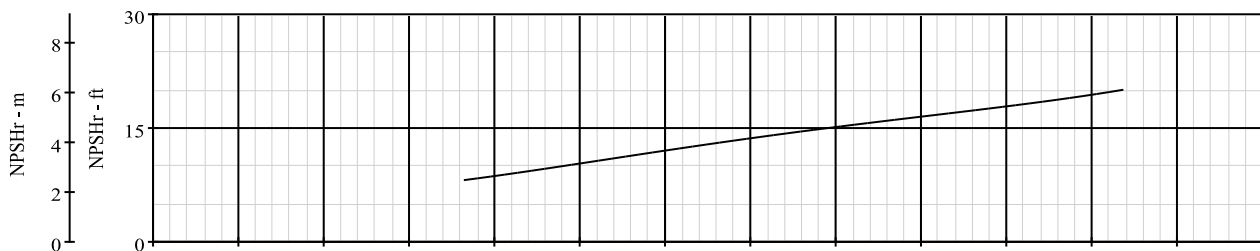
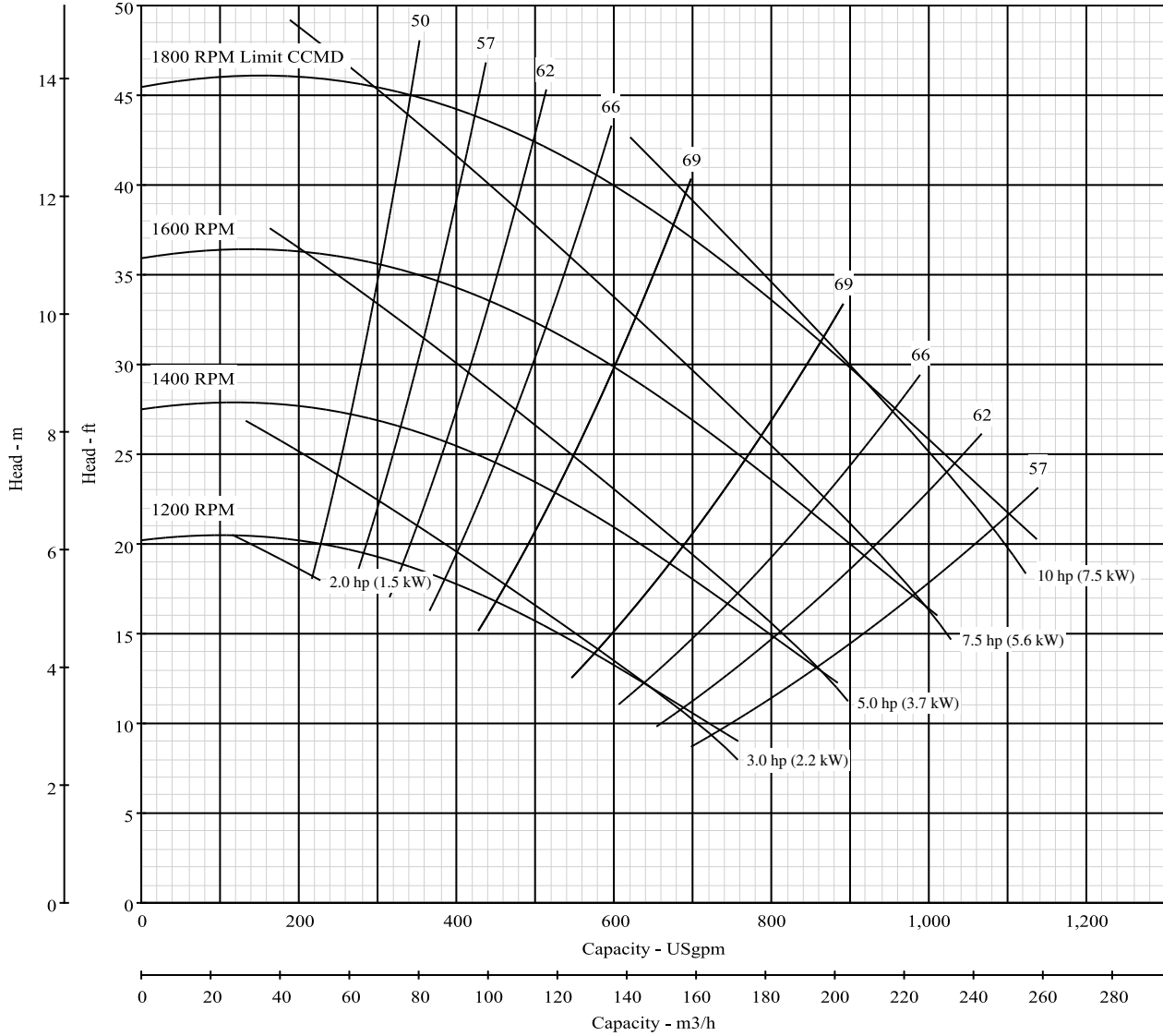
**Pump Size: 5 x 6 x 7**

**Model: B5W\_**  
Curve No. 3524

| Type  | CCMD      | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-----------|---------|---------|-----|-----------|-----------|
| Model | B5WP      |         |         |     |           |           |
| RPM   | 1201-1800 |         |         |     |           |           |

Dia. 7.00"

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

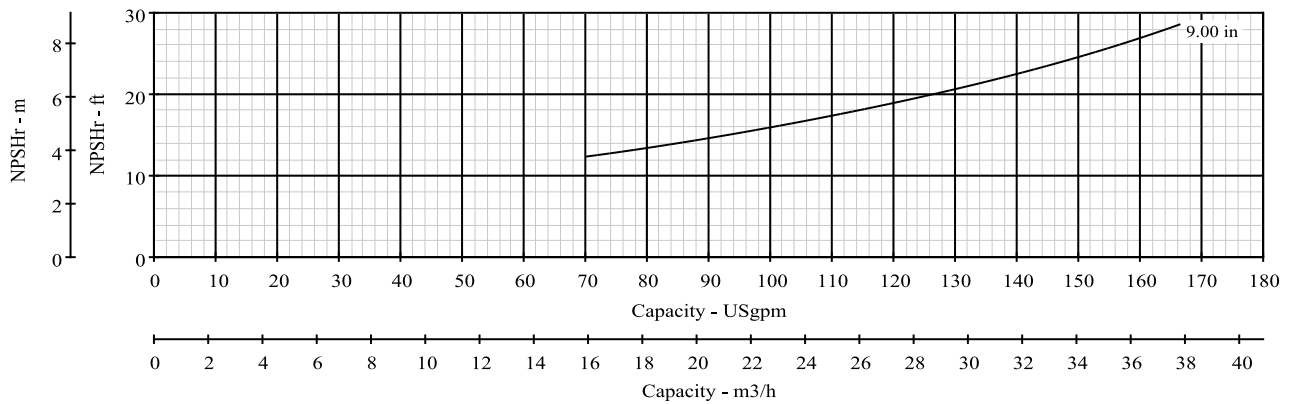
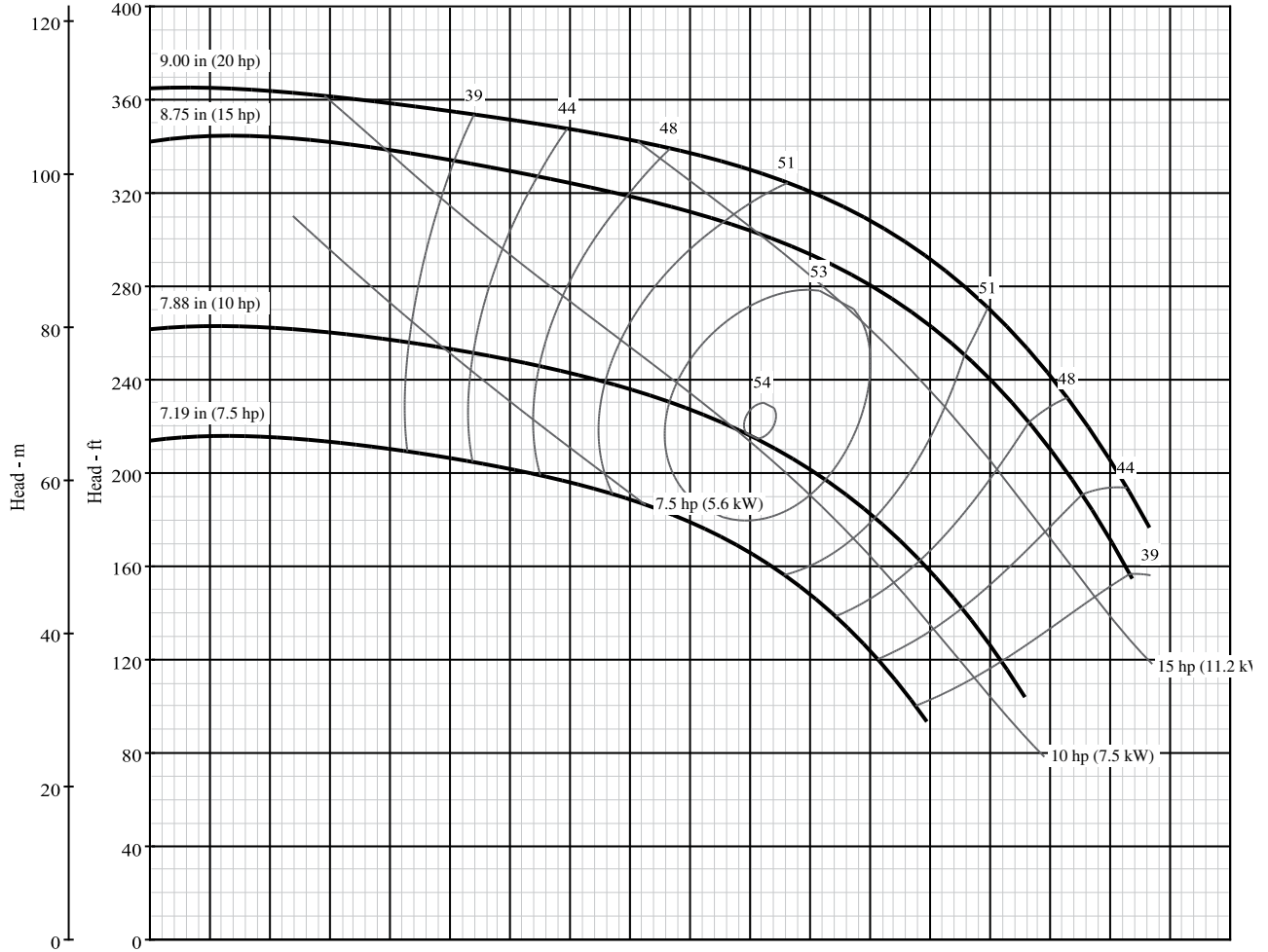
**Pump Size: 1-1/2 x 2 x 9L**

**Model: B1-1/2Z\_L**

Curve No. 5036

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine                                  |
|-------|-----------|-----------|-----------|-----|-----------|--|
| Model | B1-1/2ZPL | B1-1/2ZRL | B1-1/2ZRL |     |           | B1-1/2ZQLS-18<br>(8.41" Diameter Impeller) |

Nominal RPM: **3550**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



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

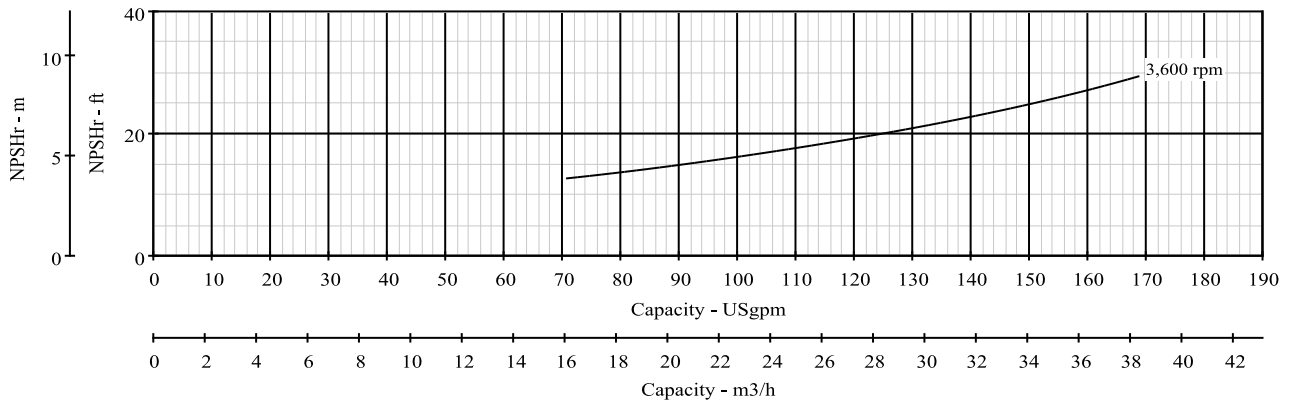
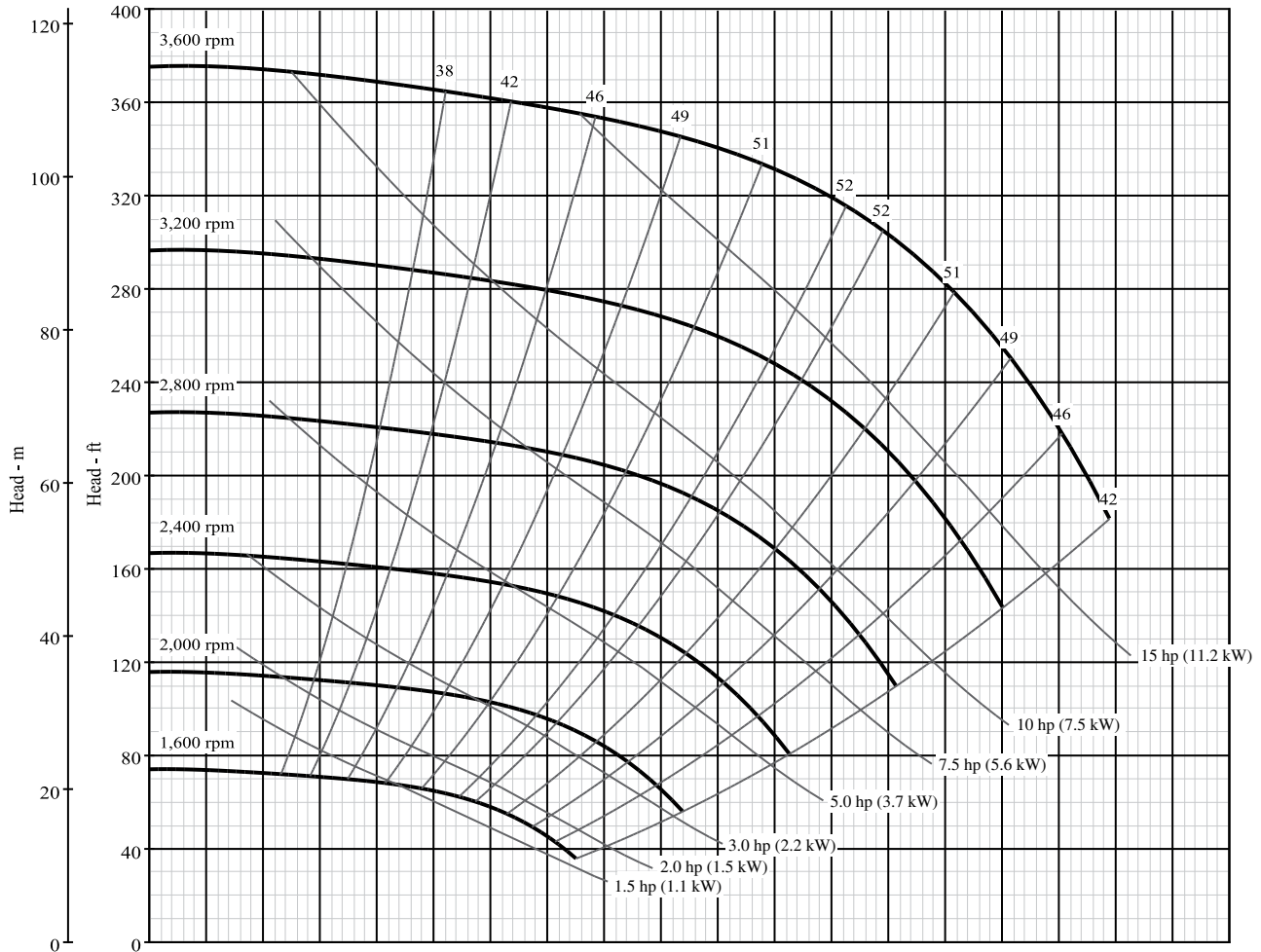
**Model: B1-1/2Z\_L**

Curve No. 5036

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----|-----------|-----------|
| Model | B1-1/2ZPL | B1-1/2ZRL | B1-1/2ZRL |     |           |           |
| RPM   | 1801-3600 | 1000-3600 | 1000-3600 |     |           |           |

Dia. 9.00"

Nominal RPM: **VARIOUS**  
 Based on Fresh Water @ 68°F (20°C)  
 Maximum Working Pressure: 250 PSI (17 BAR)



\*NPSH data shown is at maximum speed

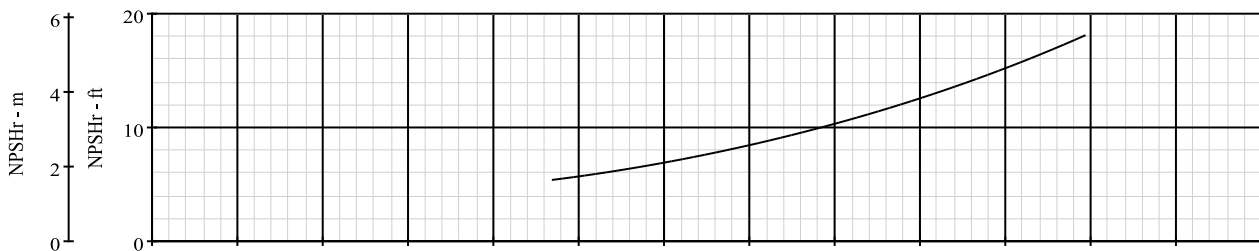
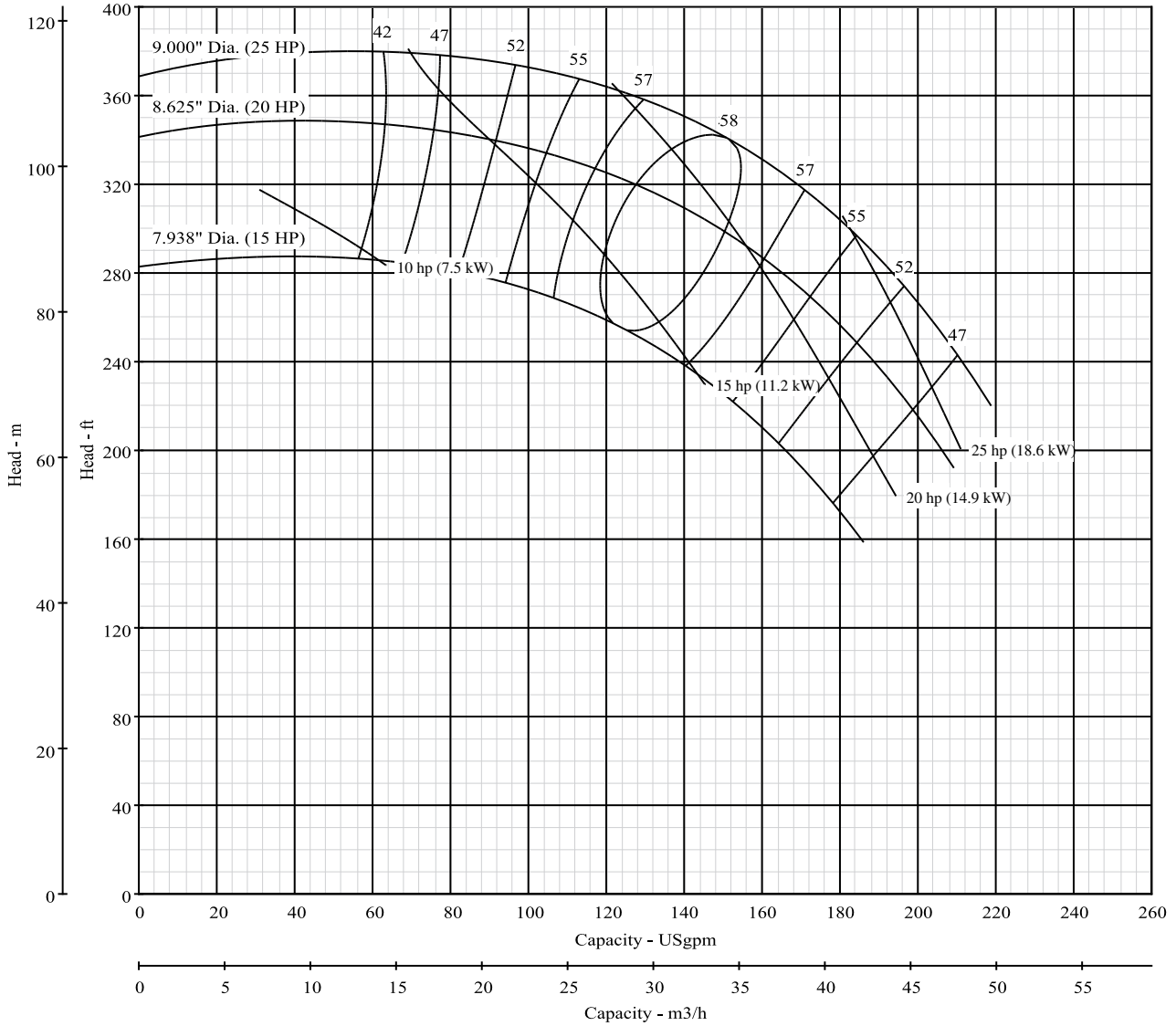
**Pump Size: 1-1/2 x 2 x 9H**

**Model: B1-1/2Z\_HS**

Curve No. 9086

| Type  | CCMD       | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|------------|---------|---------|-----|-----------|-----------|
| Model | B1-1/2ZPHS |         |         |     |           |           |

Nominal RPM: **3500**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**





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

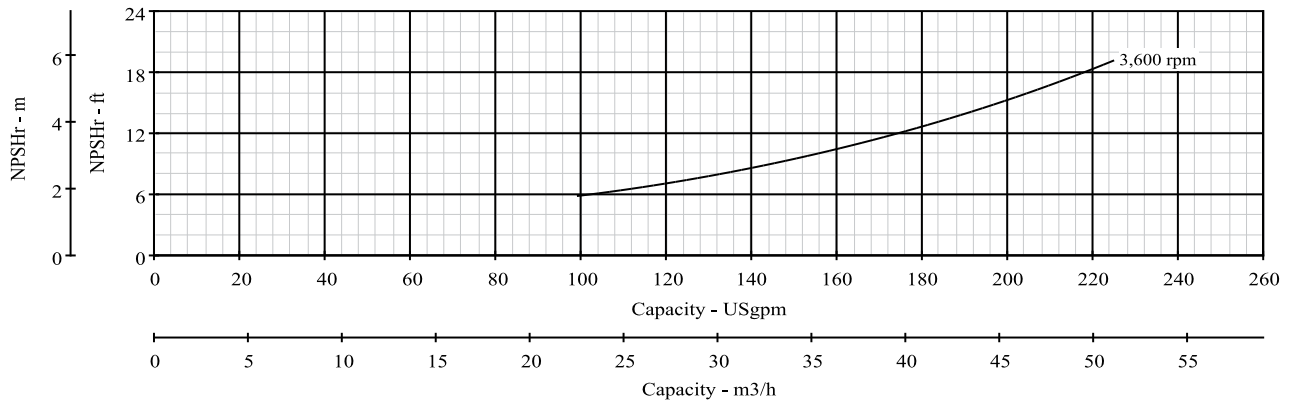
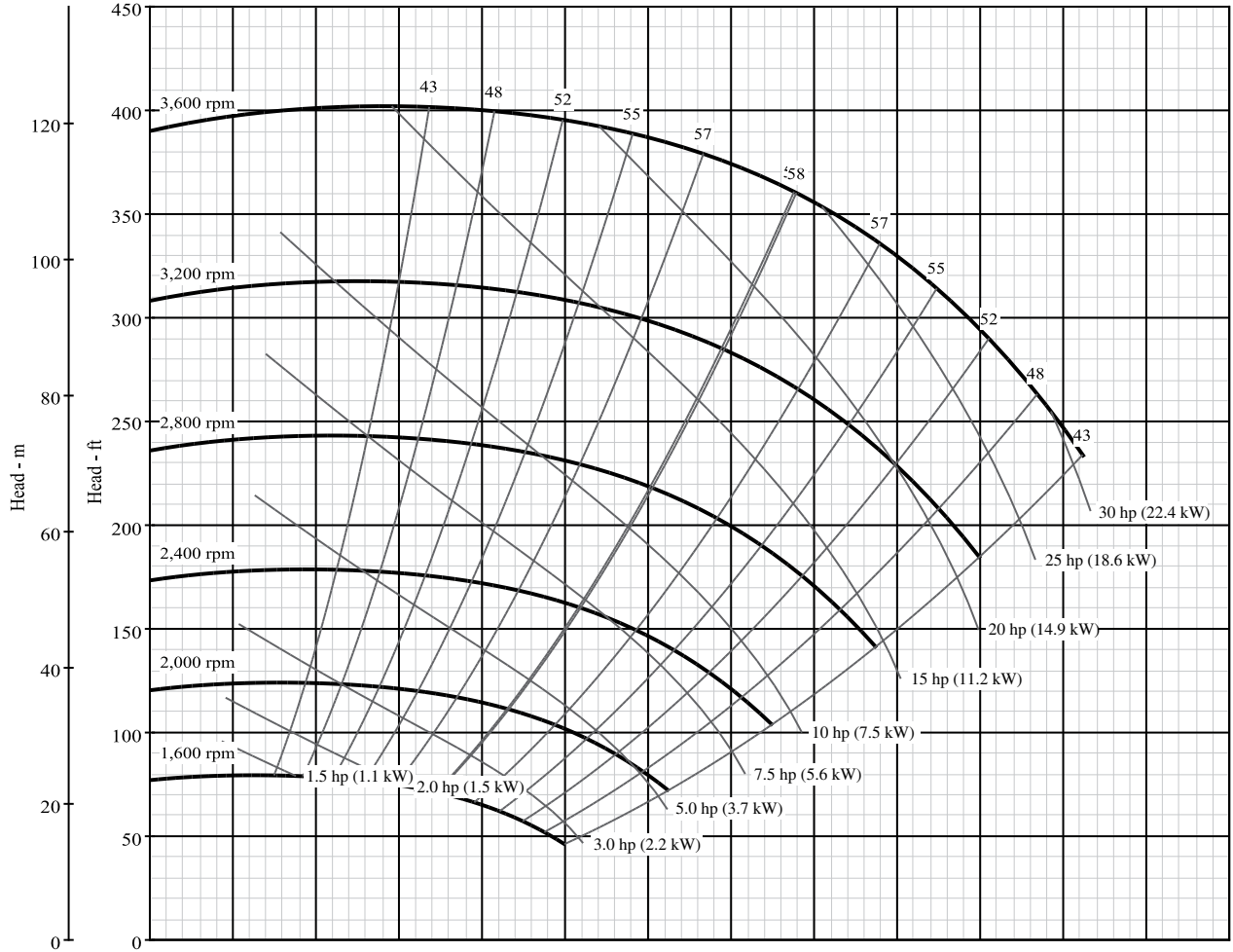
**Model: B1-1/2Z\_HS**

Curve No. 9086

| Type  | CCMD       | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|------------|---------|---------|-----|-----------|-----------|
| Model | B1-1/2ZPHS |         |         |     |           |           |
| RPM   | 1201-3600  |         |         |     |           |           |

Dia. 9.00"

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

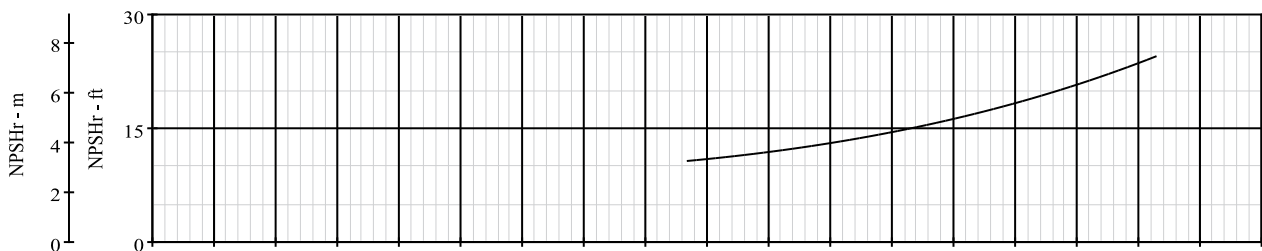
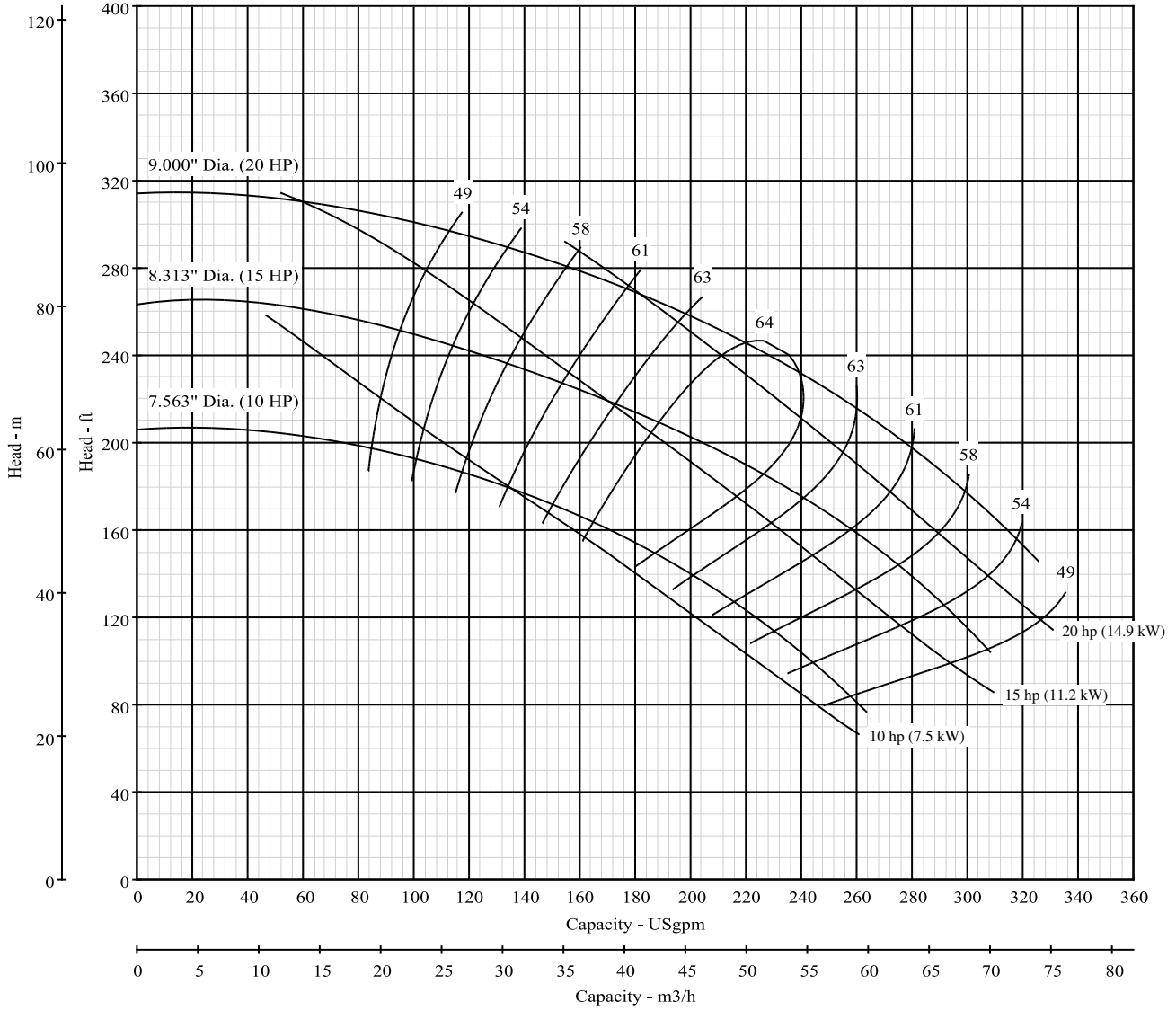
**Pump Size: 2 x 2-1/2 x 9 L**

**Model: B2Z\_L**

Curve No. 8553

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

Nominal RPM: **3500**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **250 PSI (17 BAR)**



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

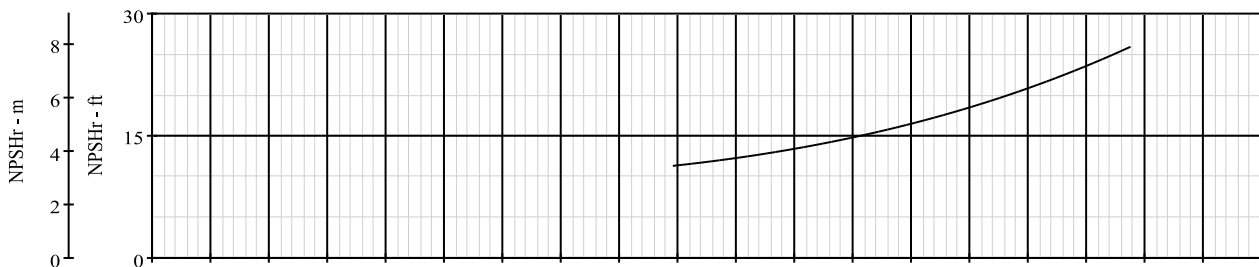
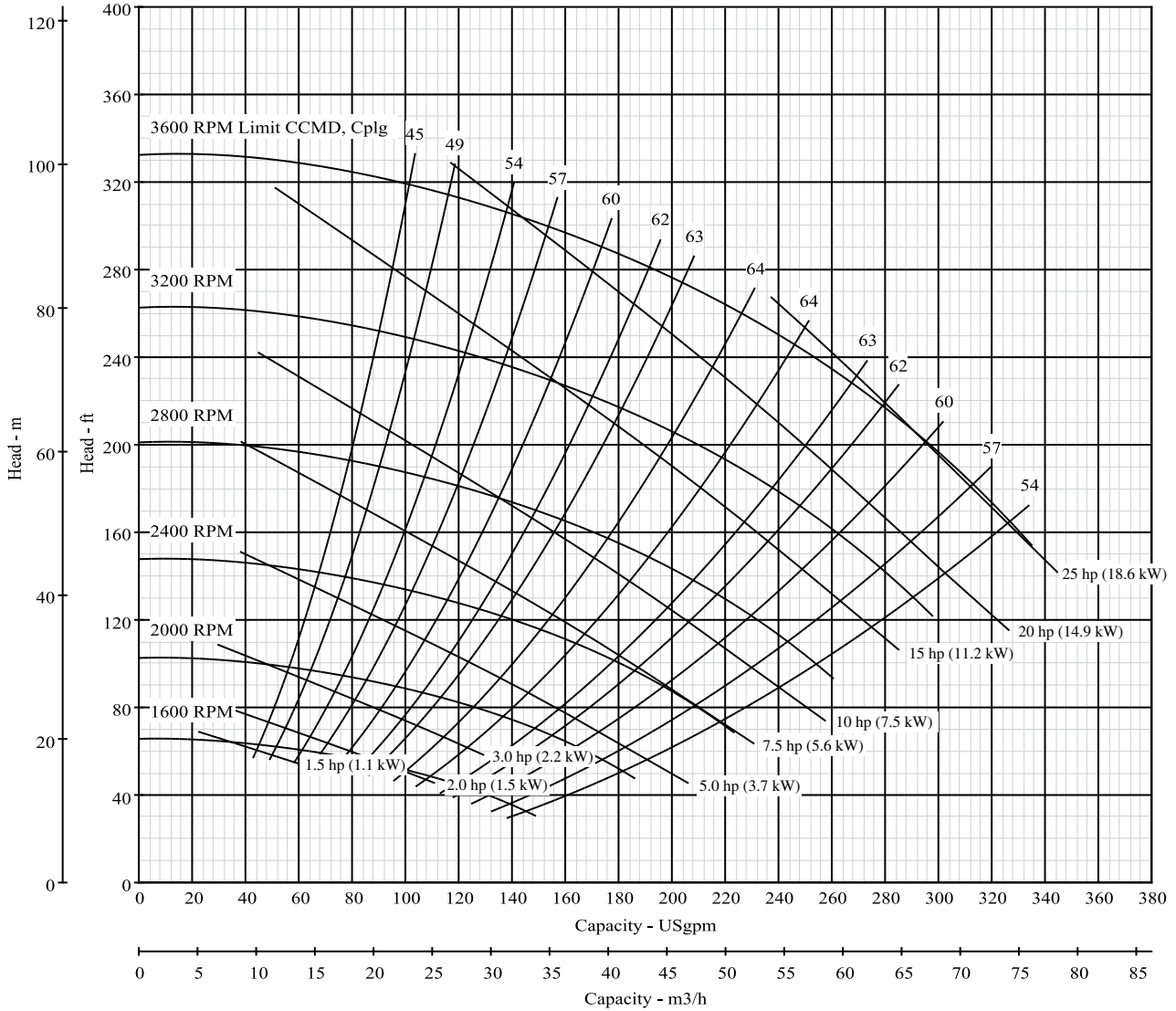
**Model: B2Z\_L**

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°F (20°C)  
 Maximum Working Pressure: 250 PSI (17 BAR)



\*NPSH data shown is at maximum speed

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

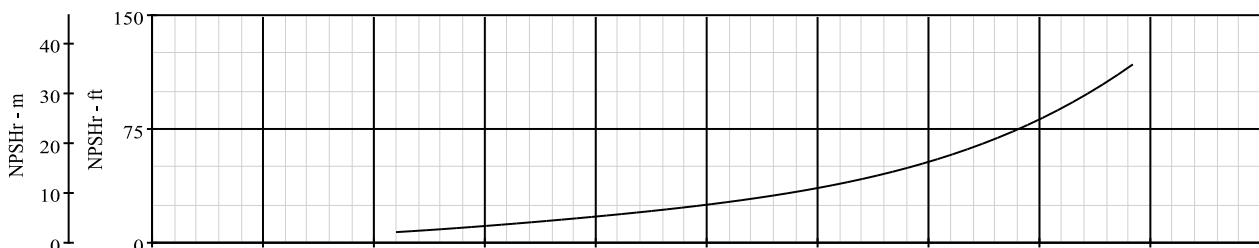
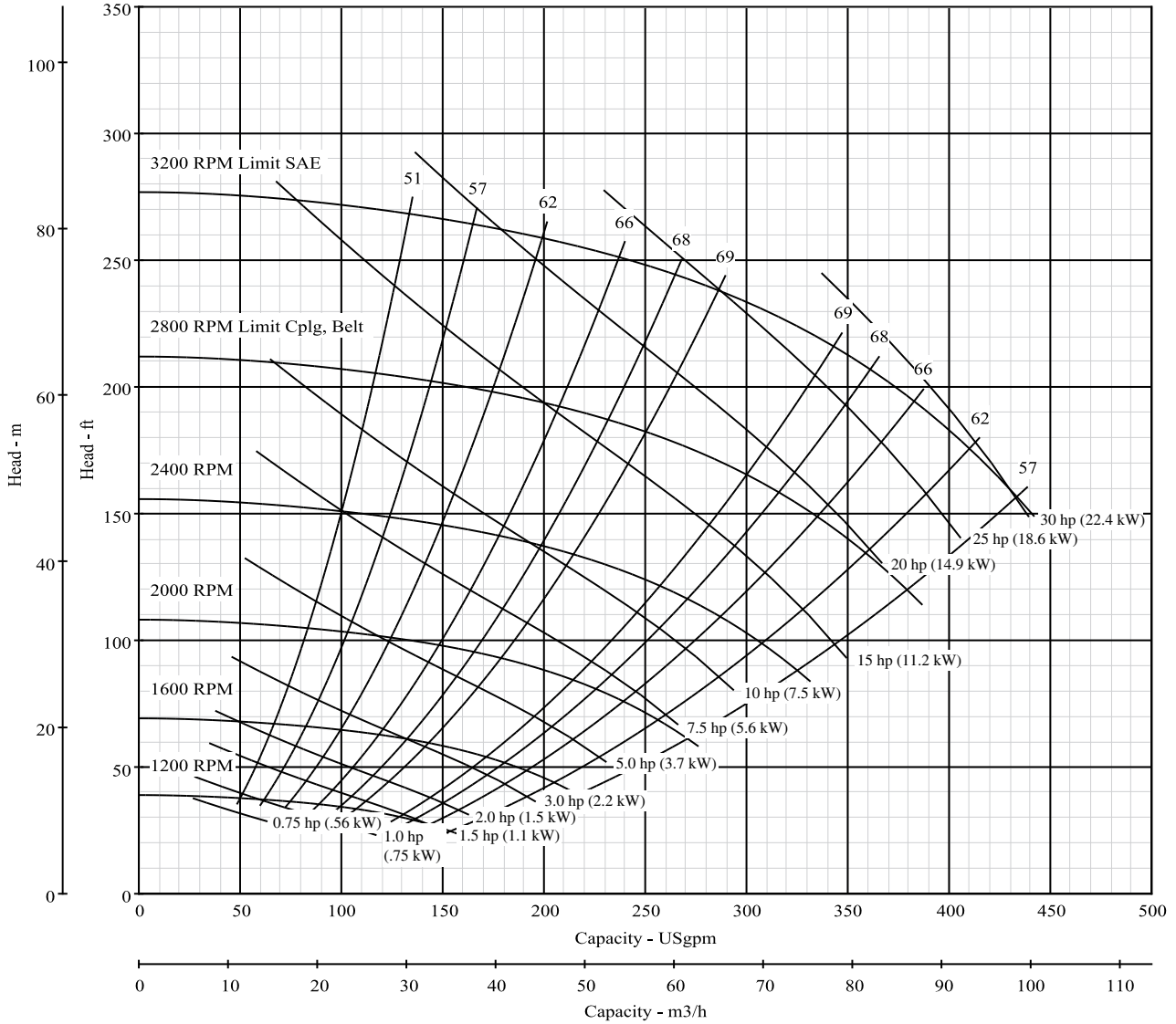
**Model: B2Z\_M**

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°F (20°C)  
 Maximum Working Pressure: 266 PSI (18 BAR)



\*NPSH data shown is at maximum speed

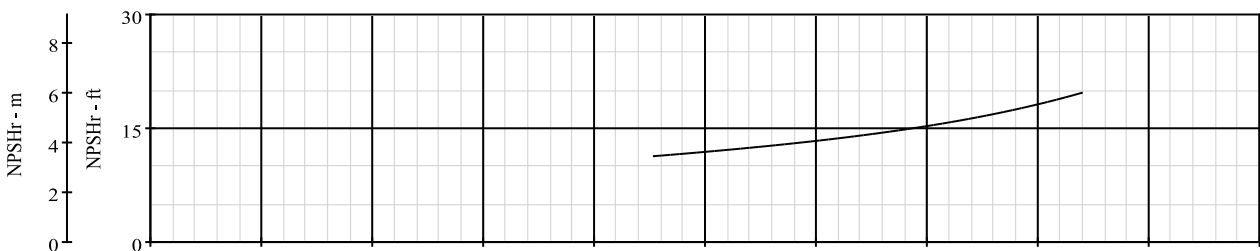
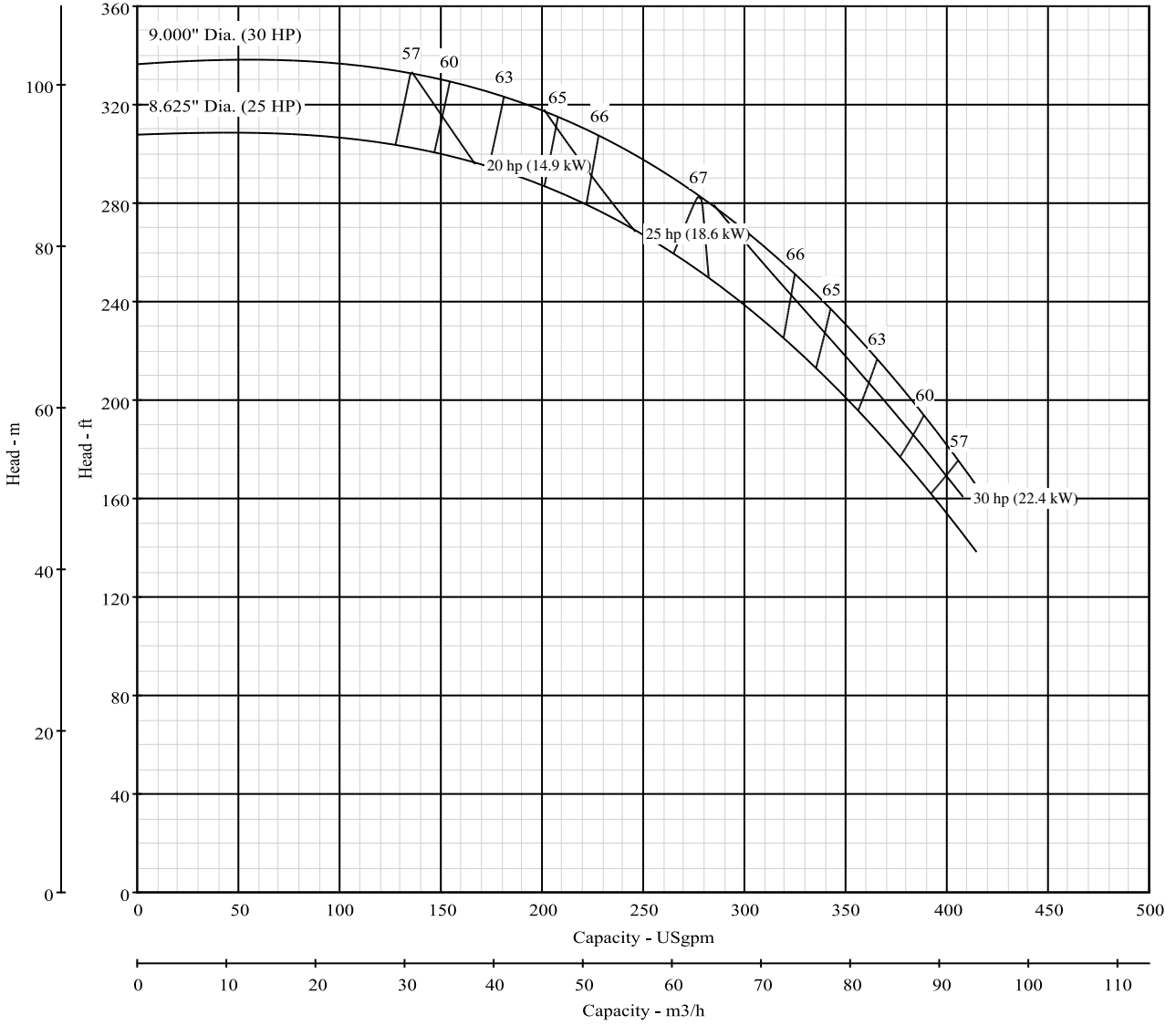
**Pump Size: 2 x 2-1/2 x 9 H**

**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°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



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

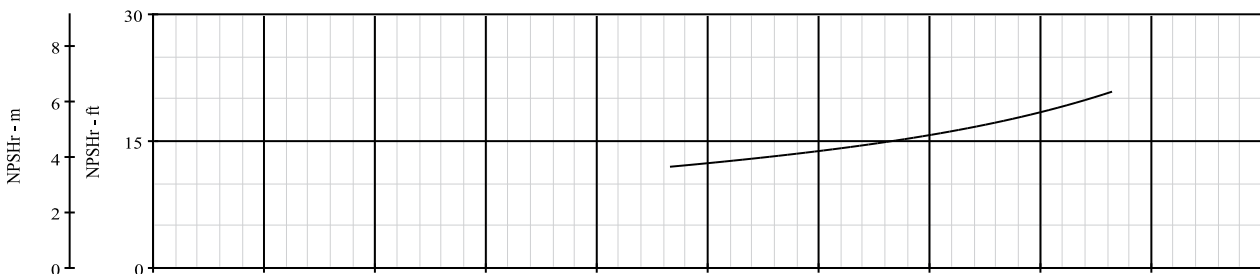
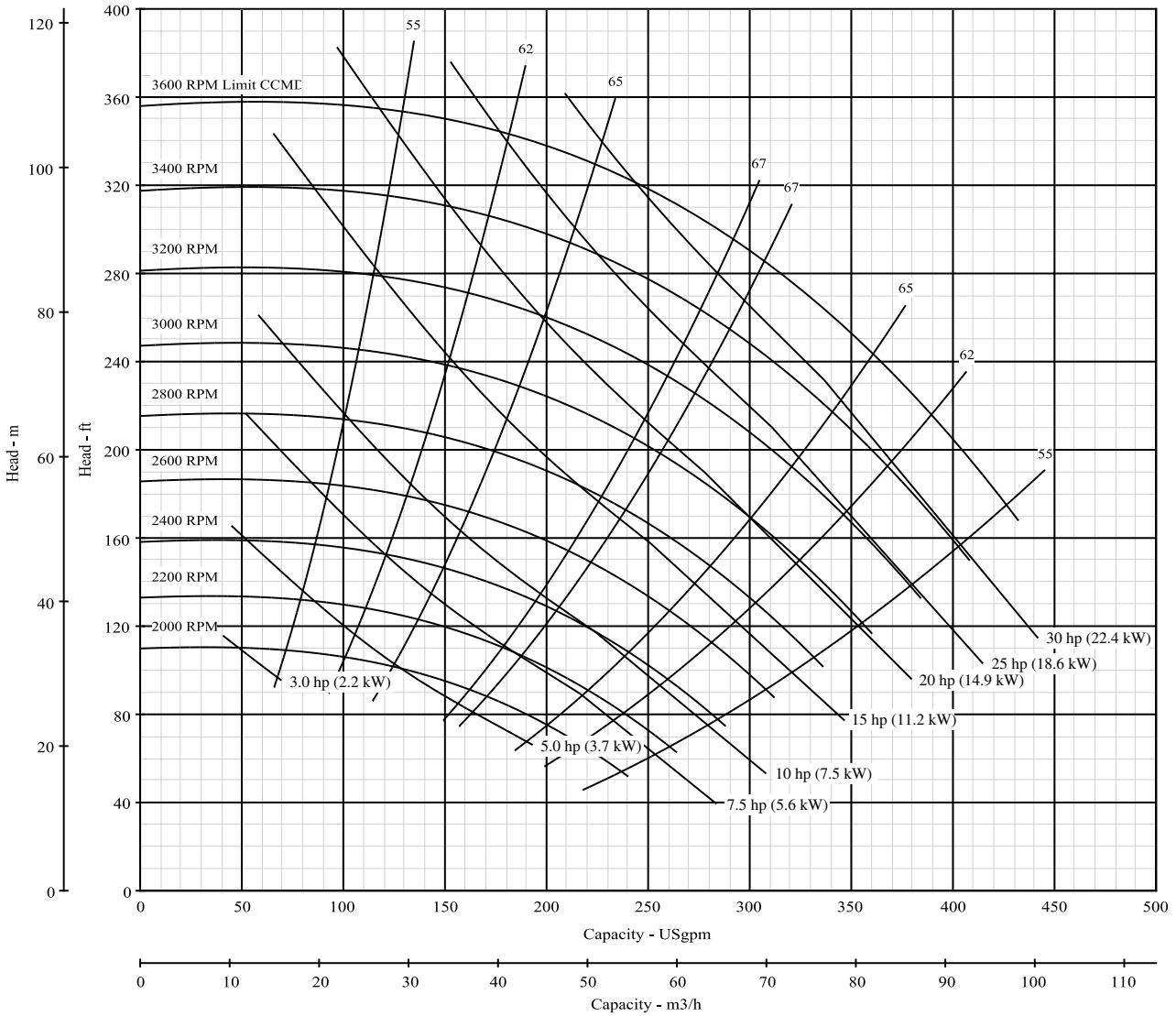
**Model: B2Z\_H**

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°F (20°C)  
 Maximum Working Pressure: 266 PSI (18 BAR)



\*NPSH data shown is at maximum speed

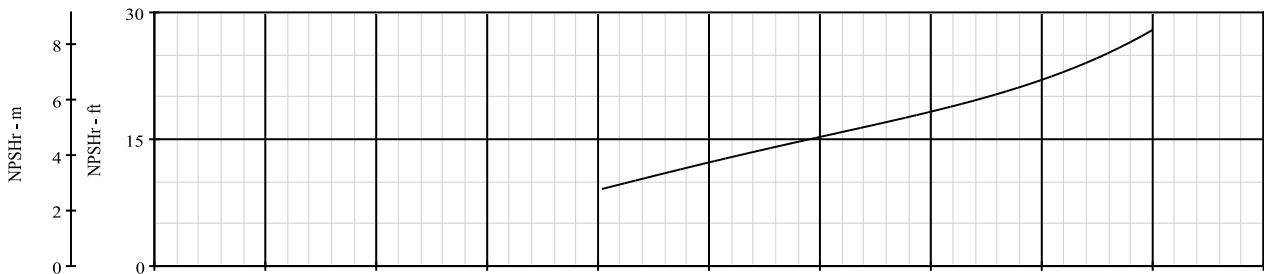
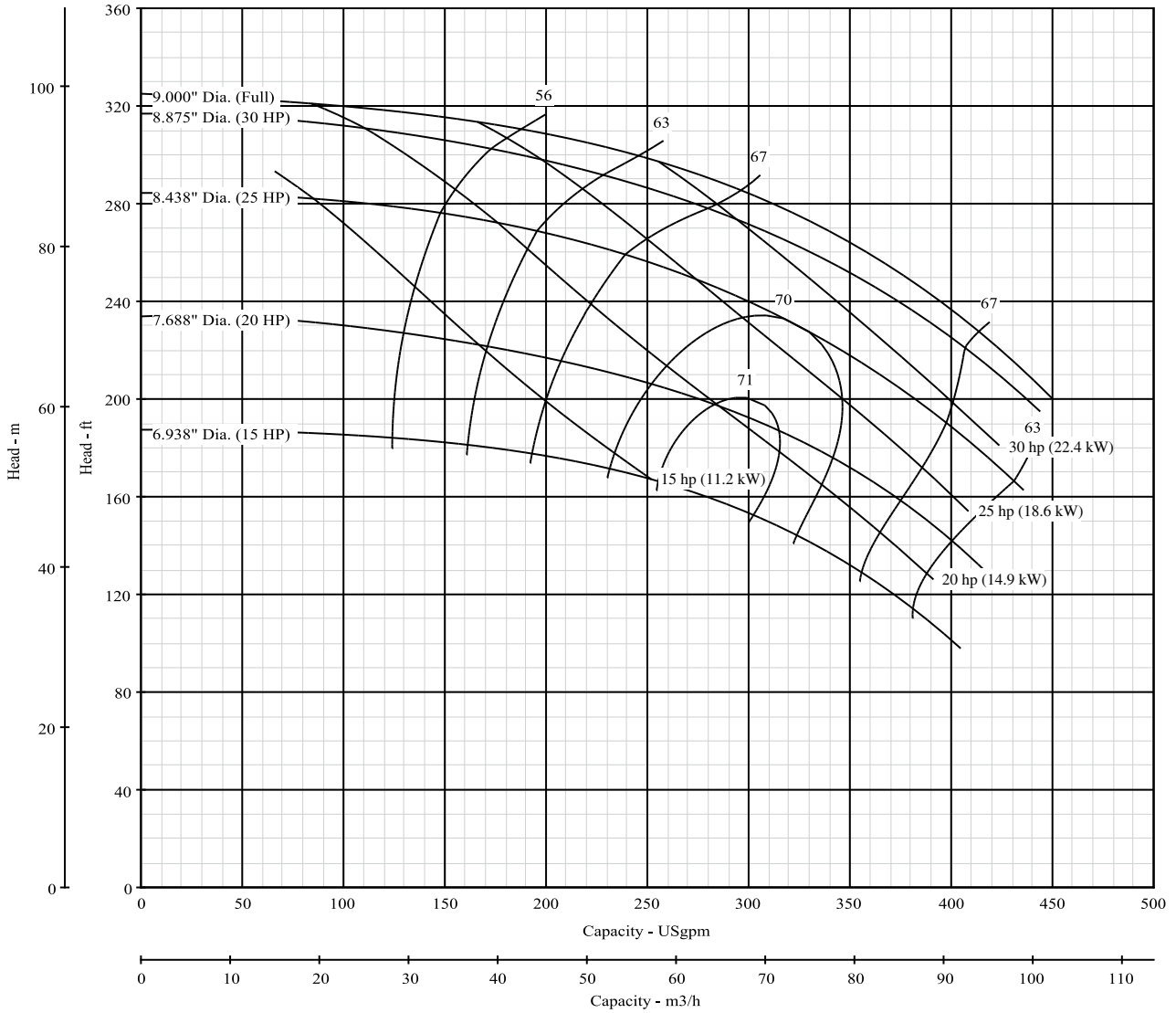
**Pump Size: 2-1/2 x 3 x 9 L**

**Model: B2-1/2Z\_L**

Curve No. 5040

| Type  | CCMD      | FM CPLG   | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-----------|-----------|---------|-----|-----------|-----------|
| Model | B2-1/2ZPL | B2-1/2ZRL |         |     |           |           |

Nominal RPM: **3500**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: 250 PSI (17 BAR)



**Pump Size: 2-1/2 x 3 x 9 L**

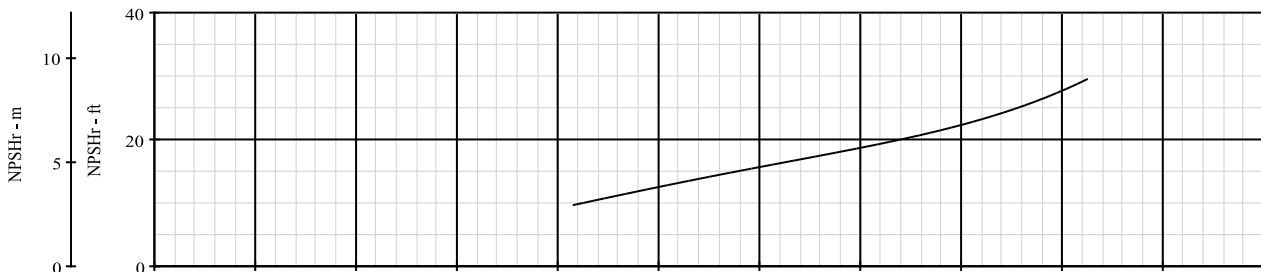
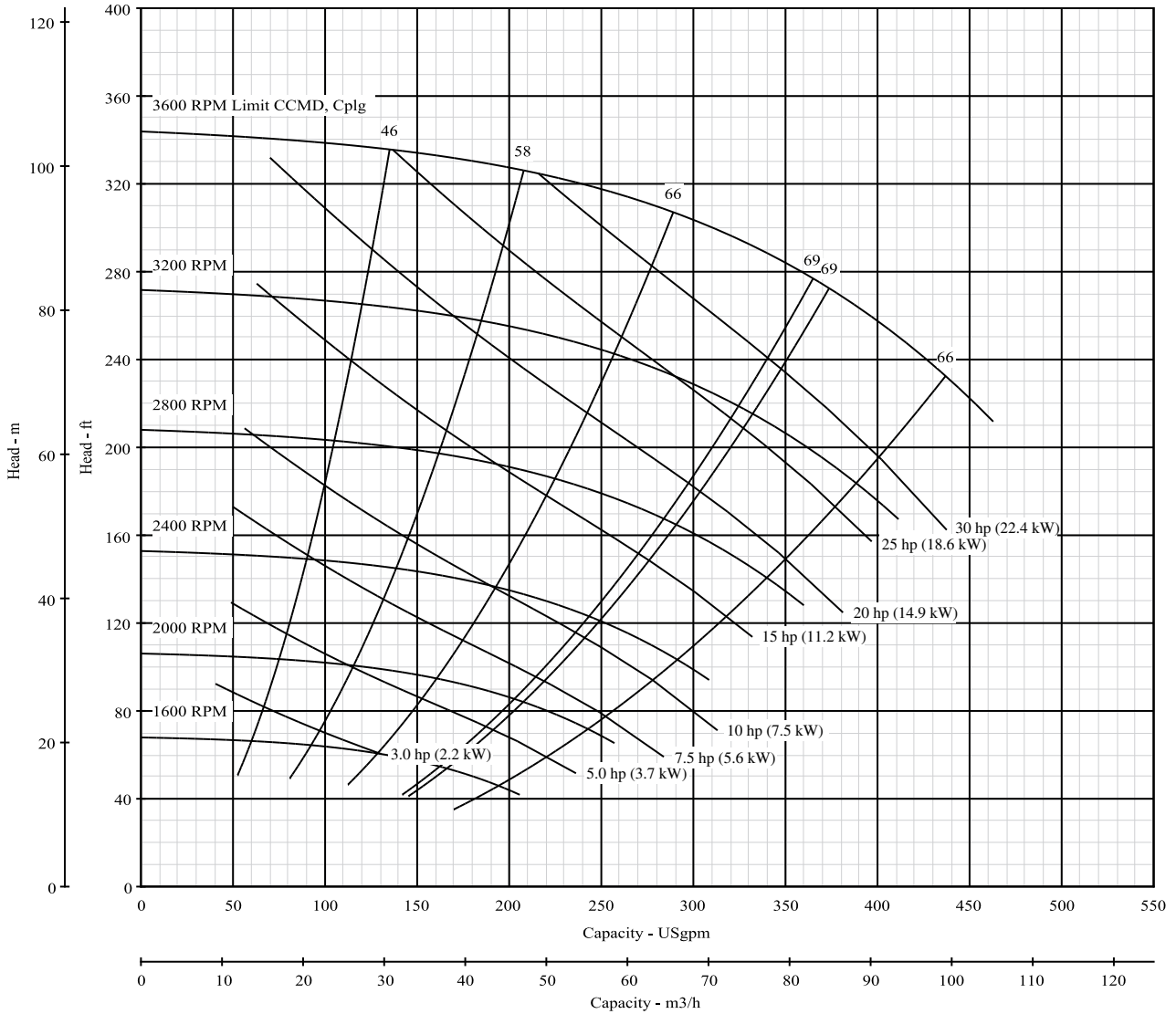
**Model: B2-1/2Z\_L**

Curve No. 5040

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----|-----------|-----------|
| Model | B2-1/2ZPL | B2-1/2ZRL | B2-1/2ZRL |     |           |           |
| RPM   | 1801-3600 | 1400-3400 | 1400-2700 |     |           |           |

Dia. 9.00"

Nominal RPM: **VARIOUS**  
 Based on Fresh Water @ 68°F (20°C)  
 Maximum Working Pressure: 250 PSI (17 BAR)



\*NPSH data shown is at maximum speed



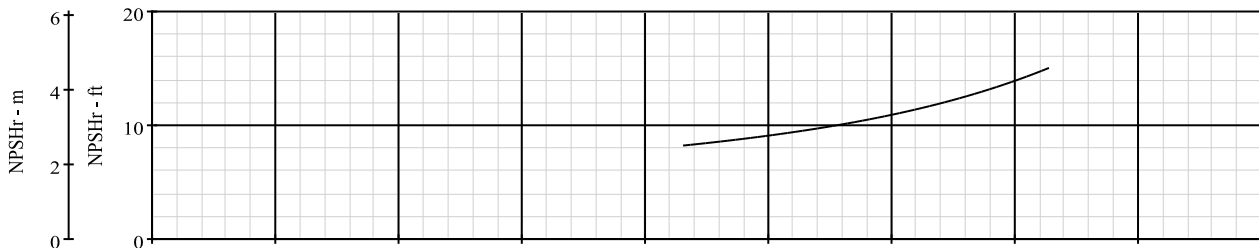
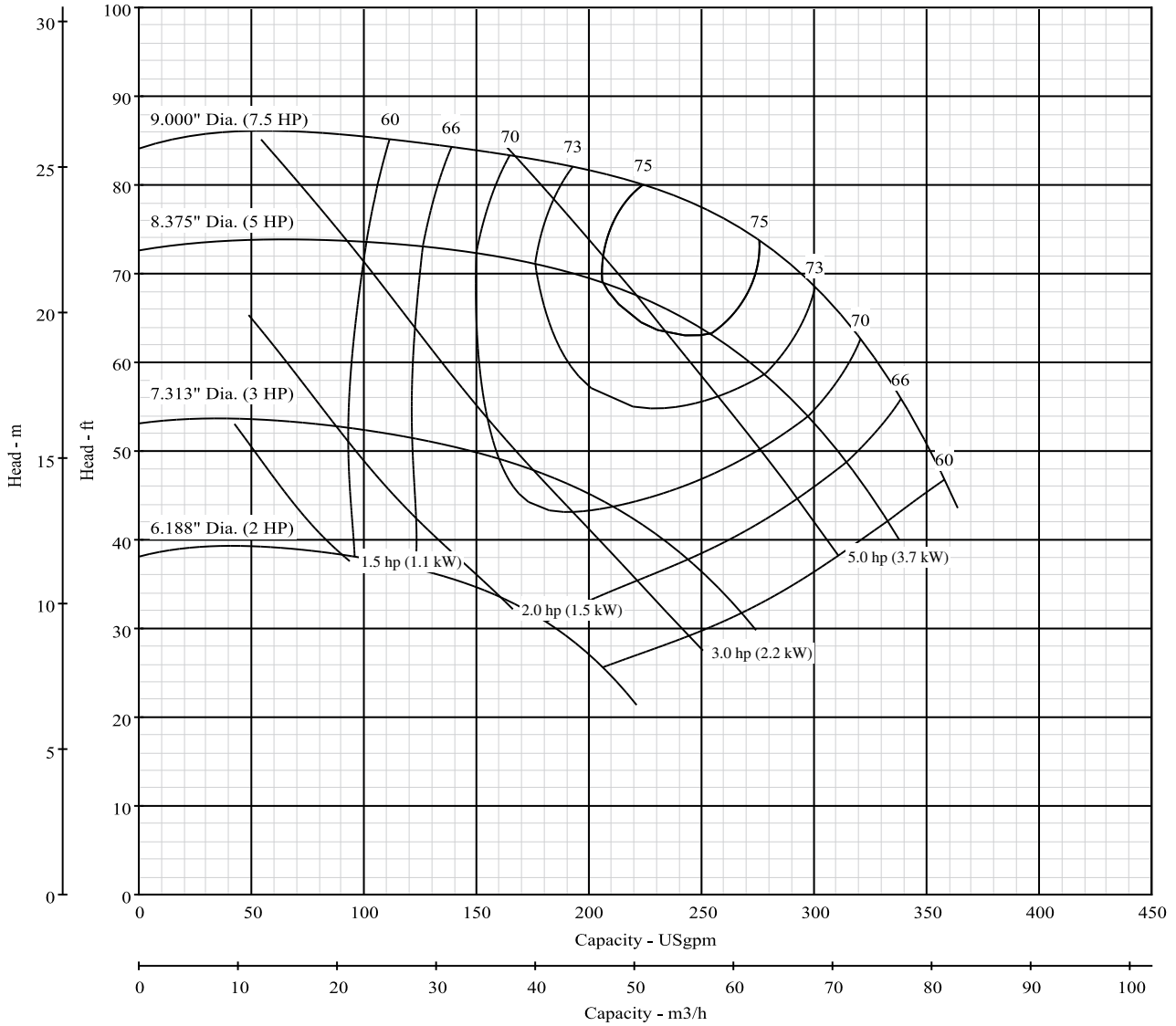
**Pump Size: 2-1/2 x 3 x 9 M**

**Model: B2-1/2Z\_M**

Curve No. 5020

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B2-1/2ZPM | B2-1/2ZRM | B2-1/2ZRM | B2-1/2ZQM |           |           |

Nominal RPM: **1740**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: 266 PSI (18 BAR)



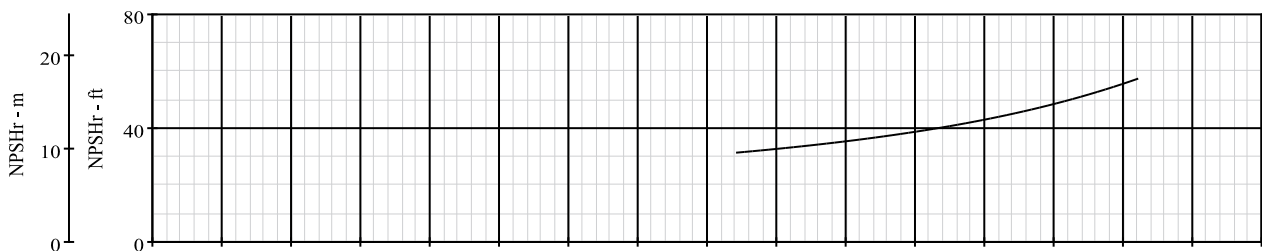
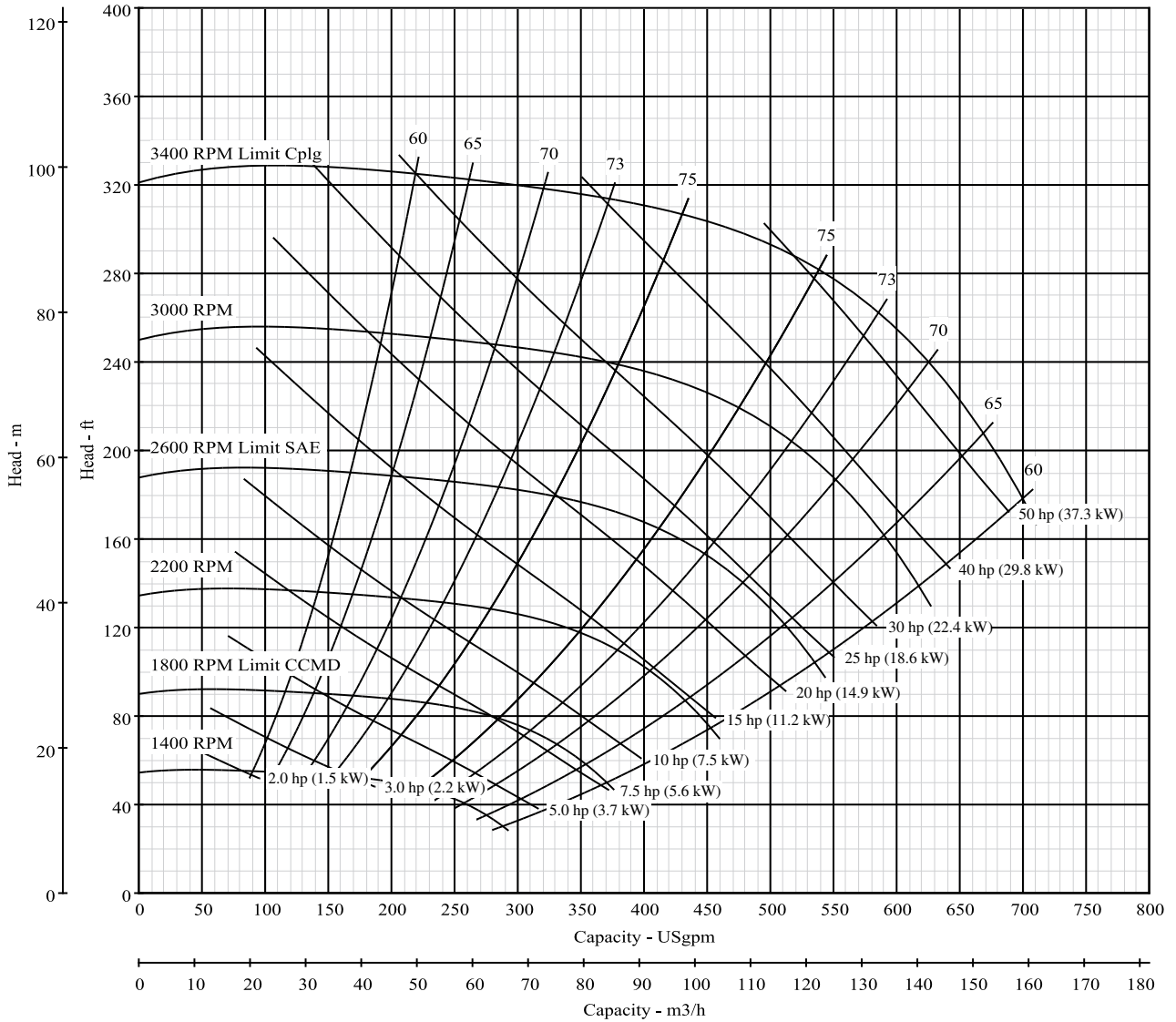
**Pump Size: 2-1/2 x 3 x 9 M**

**Model: B2-1/2Z\_M**

Curve No. 5020

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B2-1/2ZPM | B2-1/2ZRM | B2-1/2ZRM | B2-1/2ZQM |           |           |
| RPM   | 1201-1800 | 1400-3400 | 1400-2700 | 1800-2600 |           |           |

Dia. 9.00" 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

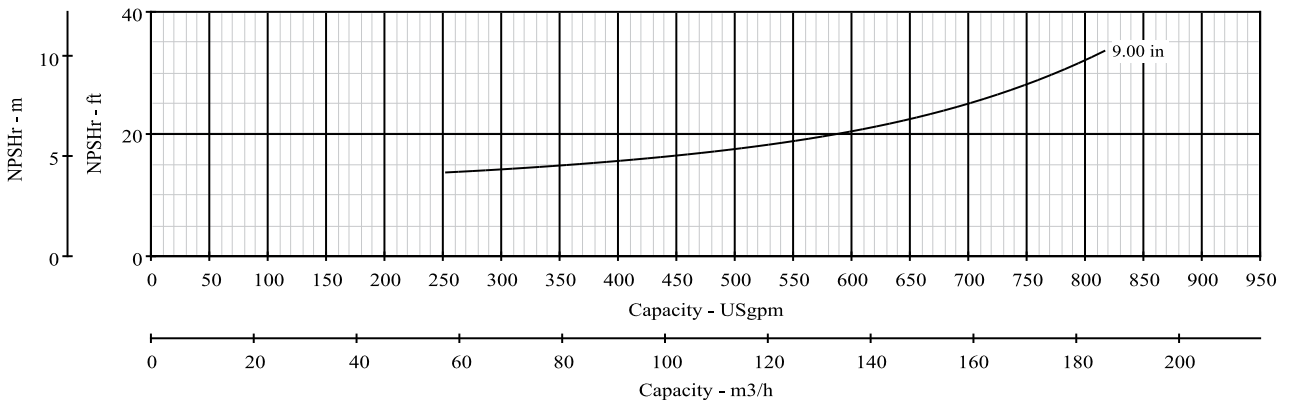
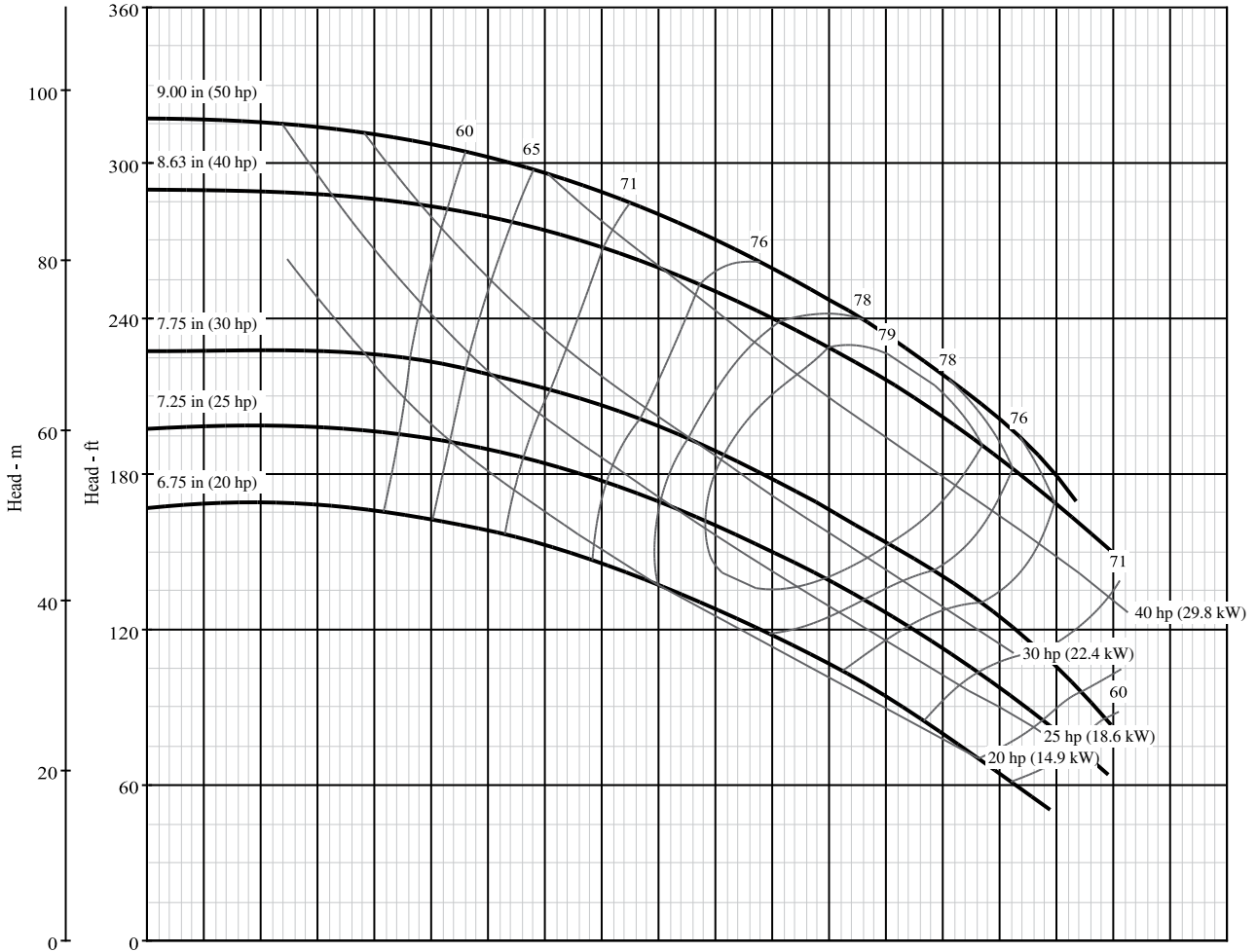
**Pump Size: 3 x 4 x 9 L**

**Model: B3Z\_L**

Curve No. 5006

| Type  | CCMD  | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-------|---------|---------|-----|-----------|-----------|
| Model | B3ZPL |         |         |     |           |           |

Nominal RPM: **3550**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



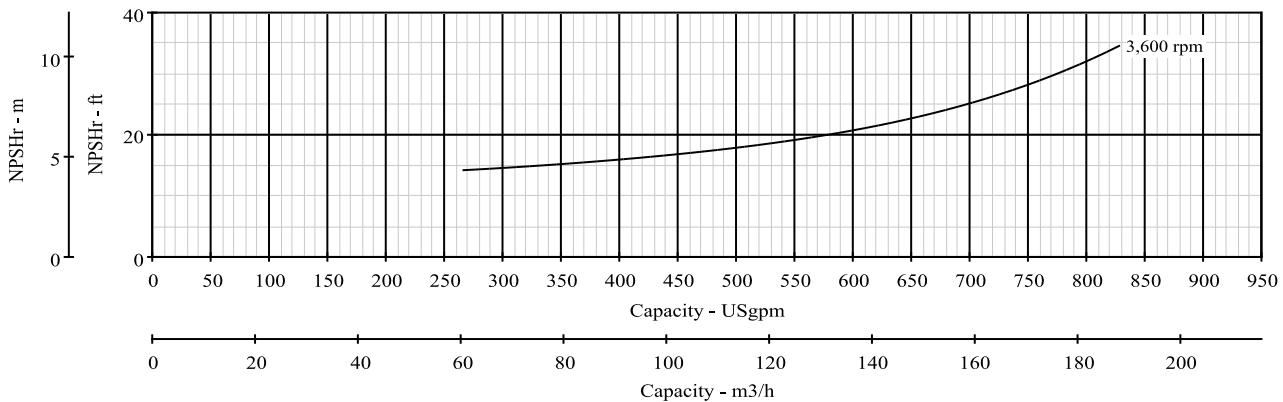
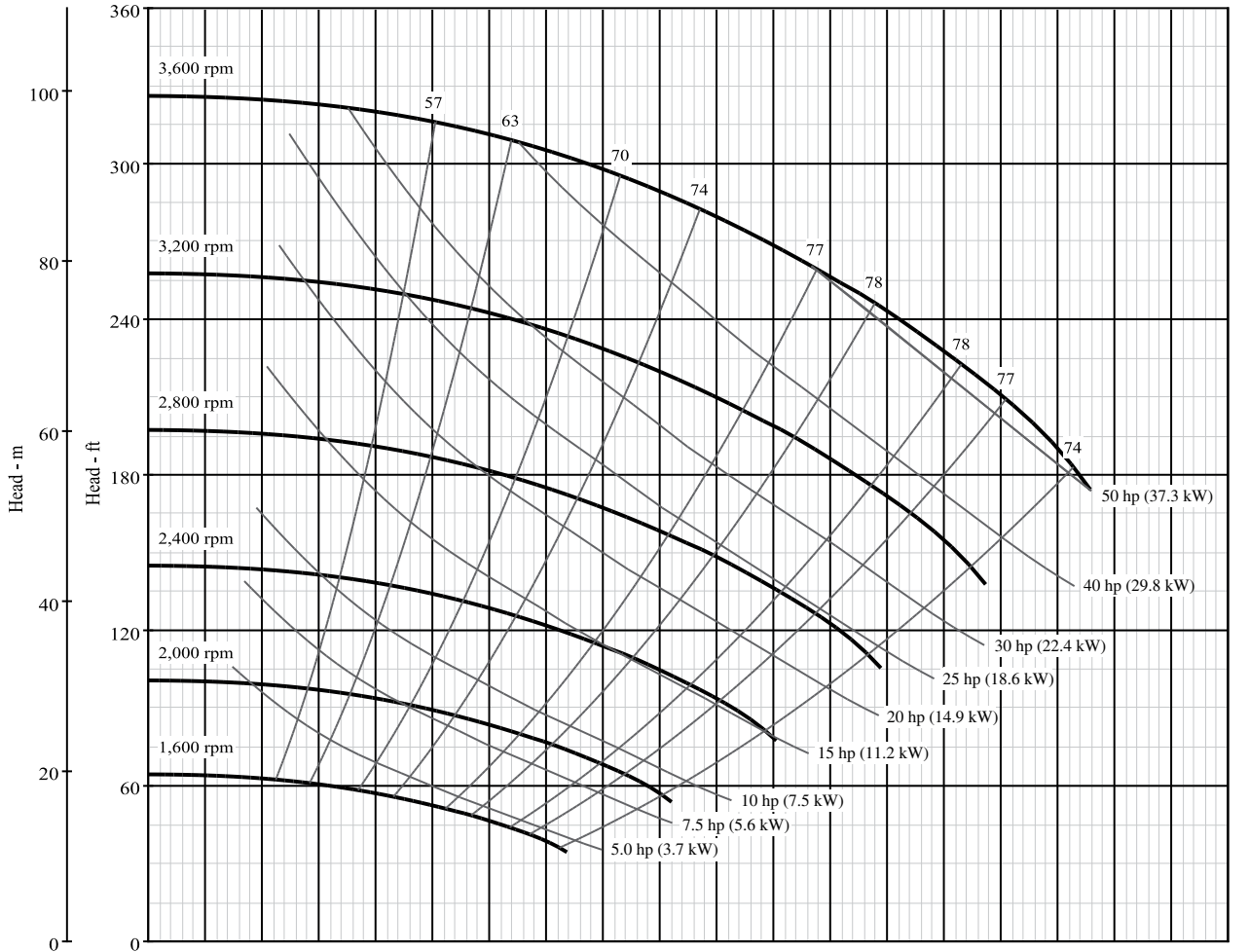
**Pump Size: 3 x 4 x 9 L**

**Model: B3Z\_L**

Curve No. 5006

| Type  | CCMD      | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-----------|---------|---------|-----|-----------|-----------|
| Model | B3ZPL     |         |         |     |           |           |
| RPM   | 1201-3600 |         |         |     |           |           |

Dia. 9.00" 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

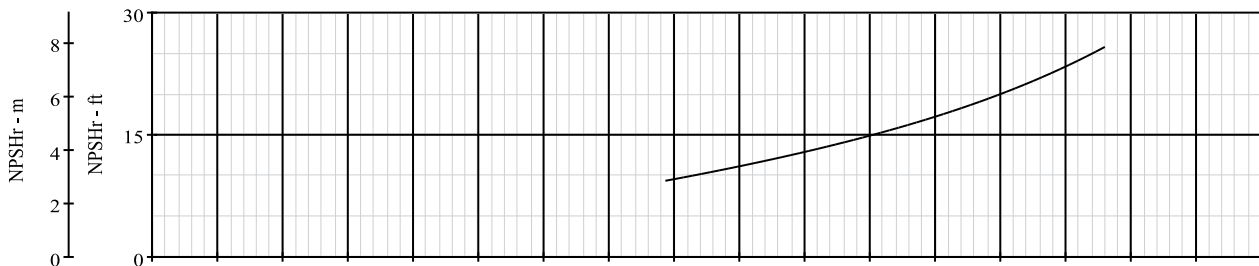
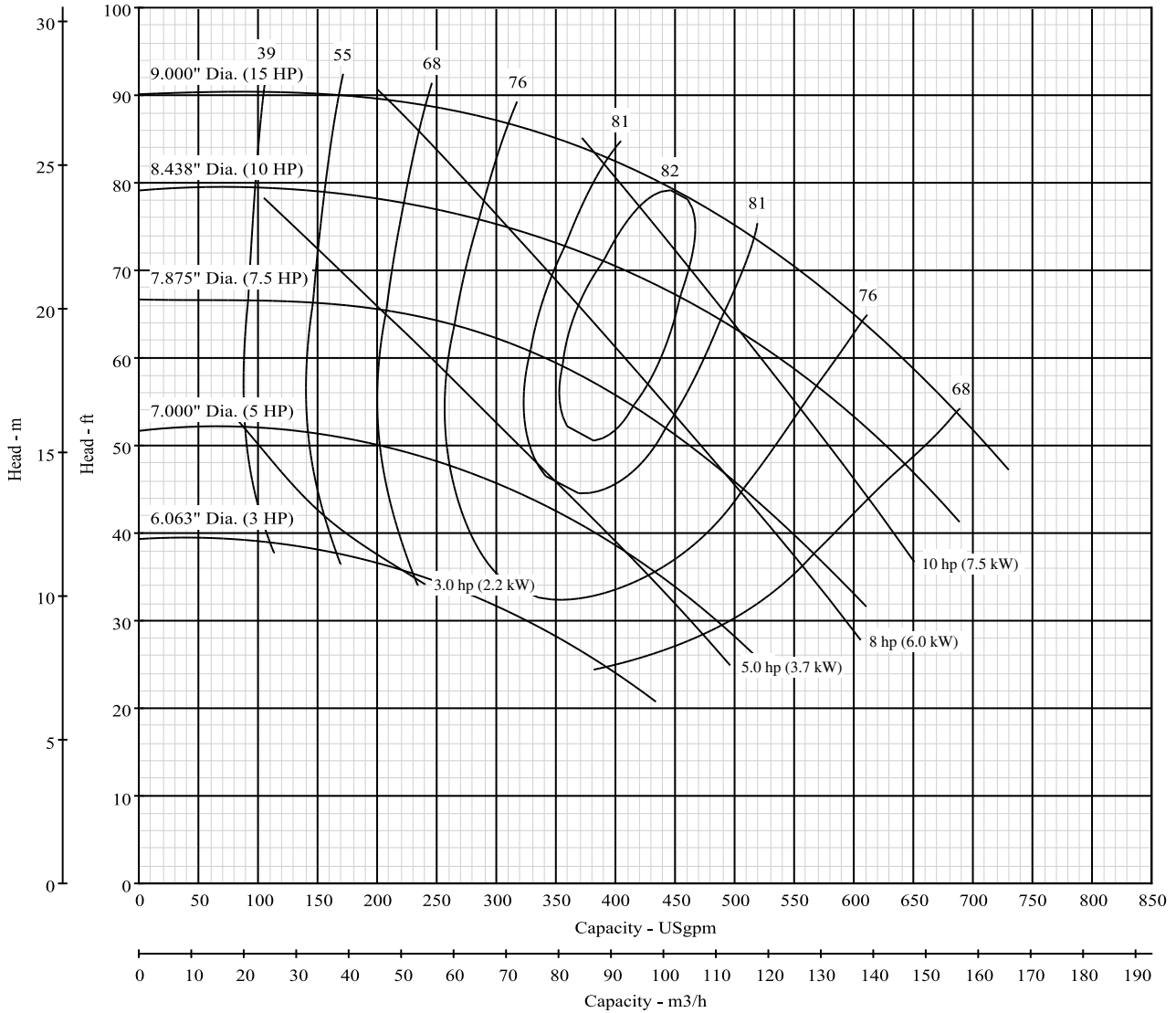
**Pump Size: 3 x 4 x 9 M**

**Model: B3Z\_M**

Curve No. 5021

| Type  | CCMD  | FM CPLG | FM BELT | SAE   | Hydraulic | AC Engine |
|-------|-------|---------|---------|-------|-----------|-----------|
| Model | B3ZPM | B3ZRM   | B3ZRM   | B3ZQM | B3ZRM-HYD |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 3 x 4 x 9 M**

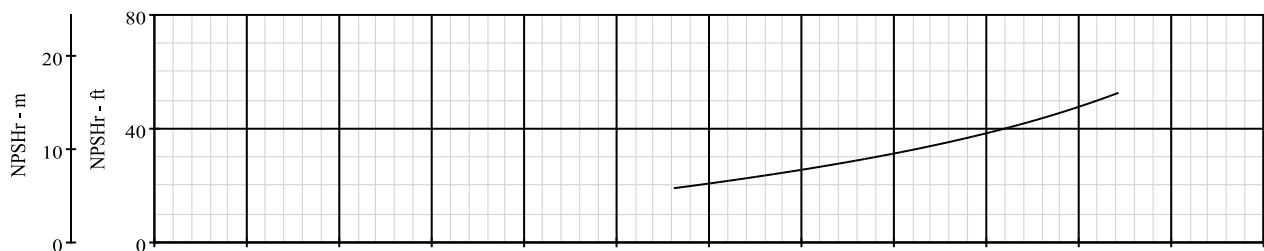
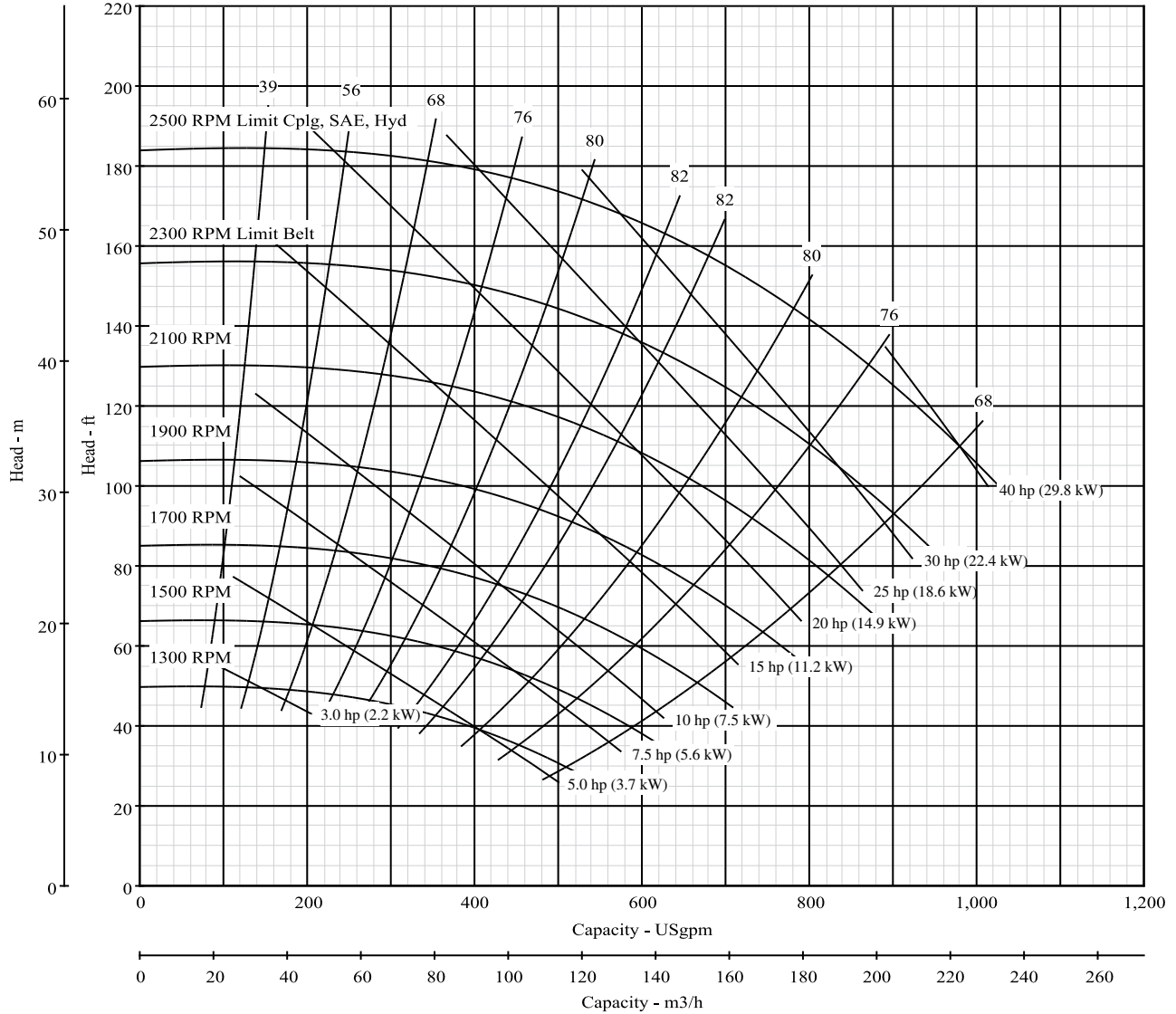
**Model: B3Z\_M**

Curve No. 5021

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B3ZPM     | B3ZRM     | B3ZRM     | B3ZQM     | B3ZRM-HYD |           |
| RPM   | 1201-1800 | 1400-2500 | 1400-2300 | 1600-2500 | 1400-2500 |           |

Dia. 9.00"

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

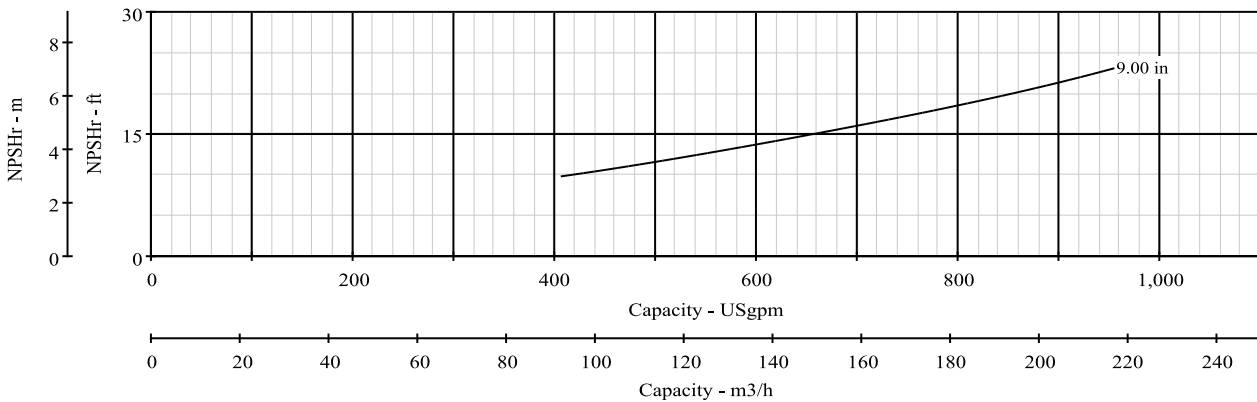
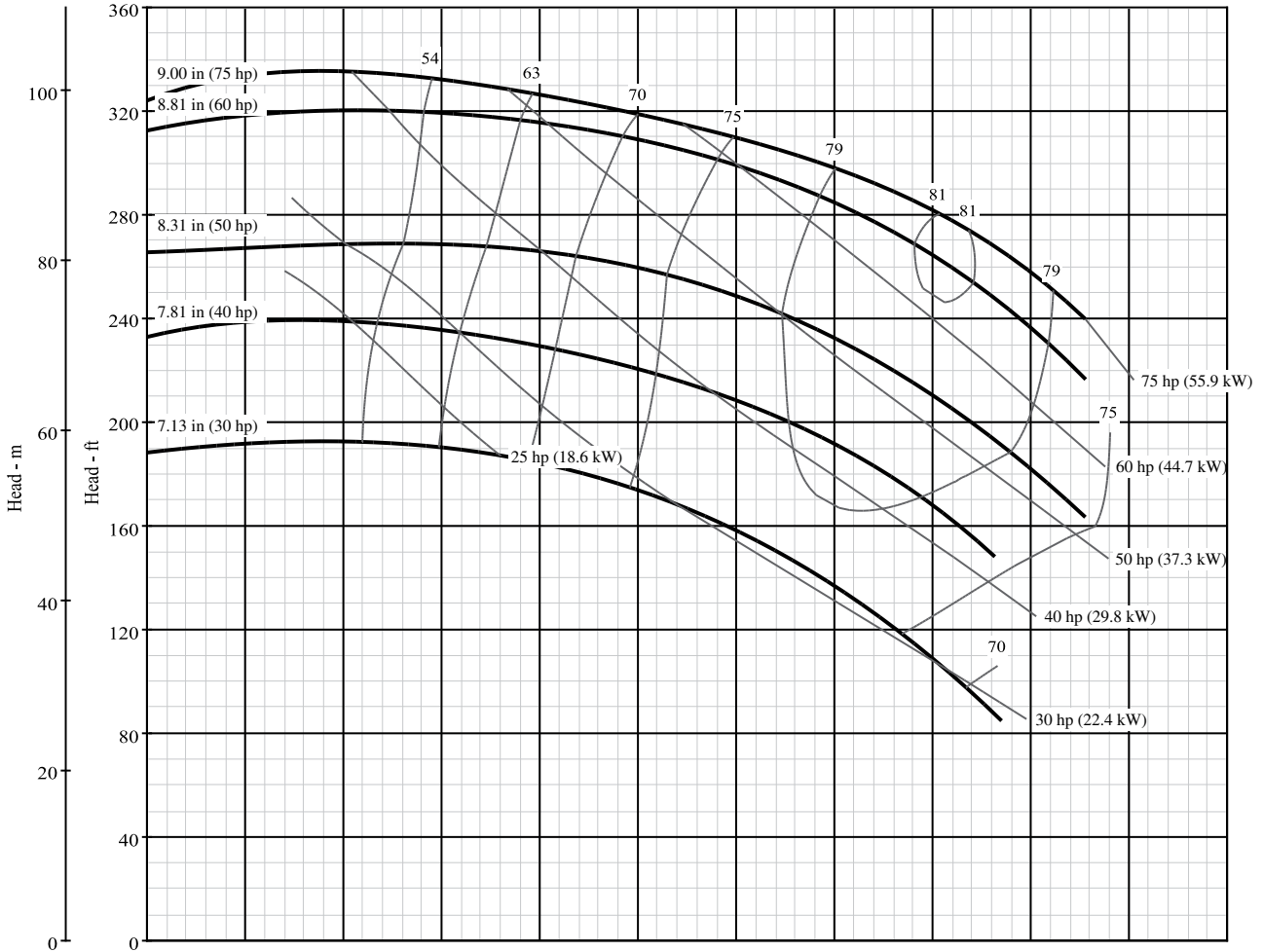
**Pump Size: 3 x 4 x 9 BH**

**Model: B3Z\_BH**

Curve No. 8512

| Type  | CCMD   | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|--------|---------|---------|-----|-----------|-----------|
| Model | B3ZPBH |         |         |     |           |           |

Nominal RPM: **3550**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



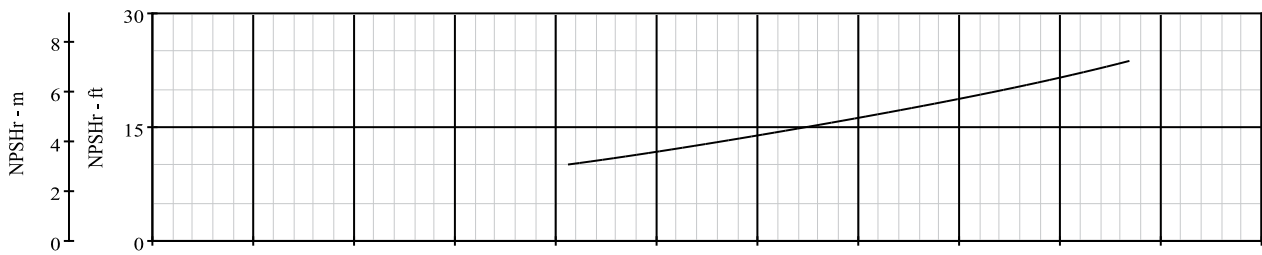
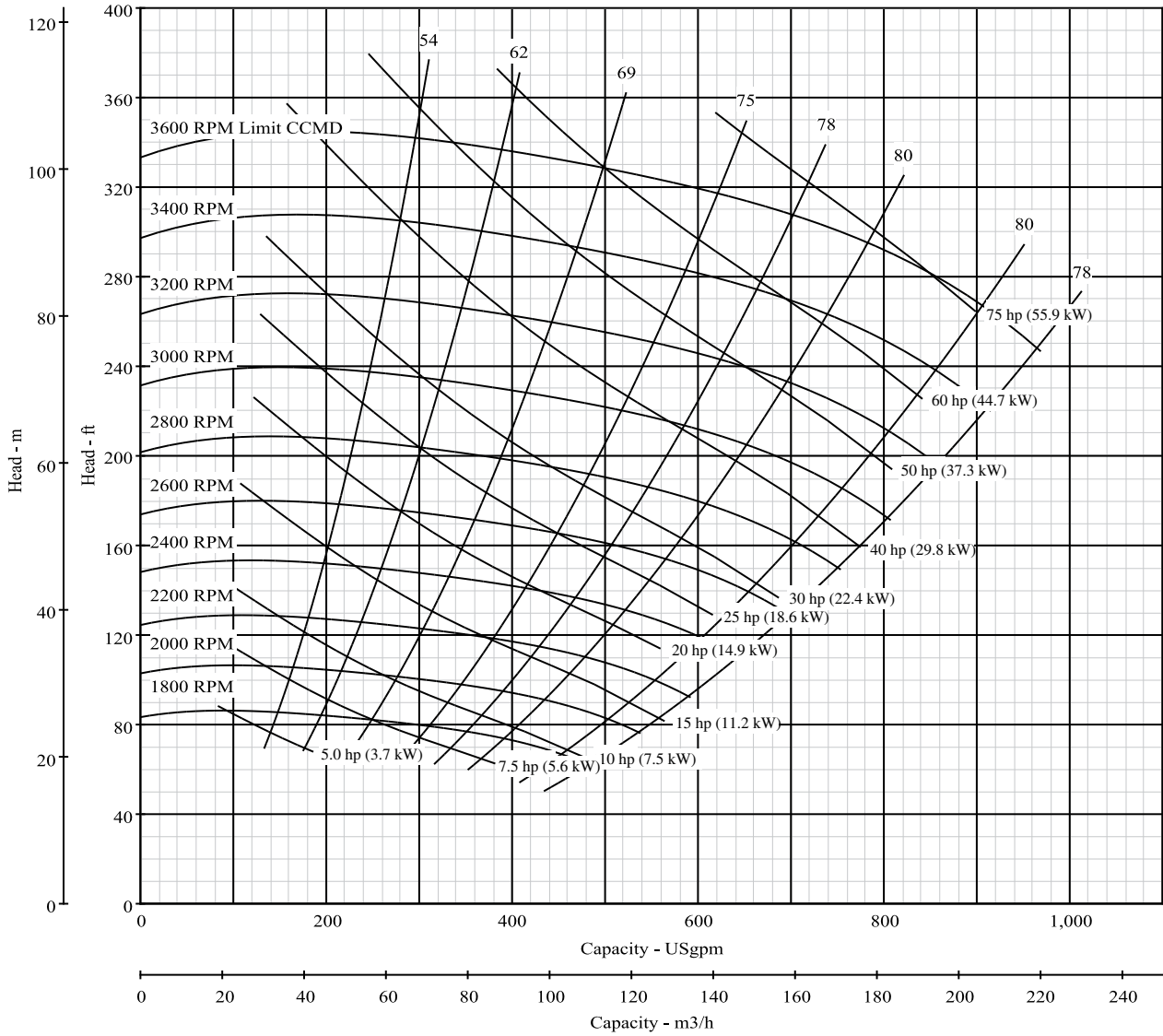
**Pump Size: 3 x 4 x 9 BH**

**Model: B3Z\_BH**

Curve No. 8512

| Type  | CCMD      | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-----------|---------|---------|-----|-----------|-----------|
| Model | B3ZPBH    |         |         |     |           |           |
| RPM   | 1801-3600 |         |         |     |           |           |

Dia. 9.00" 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



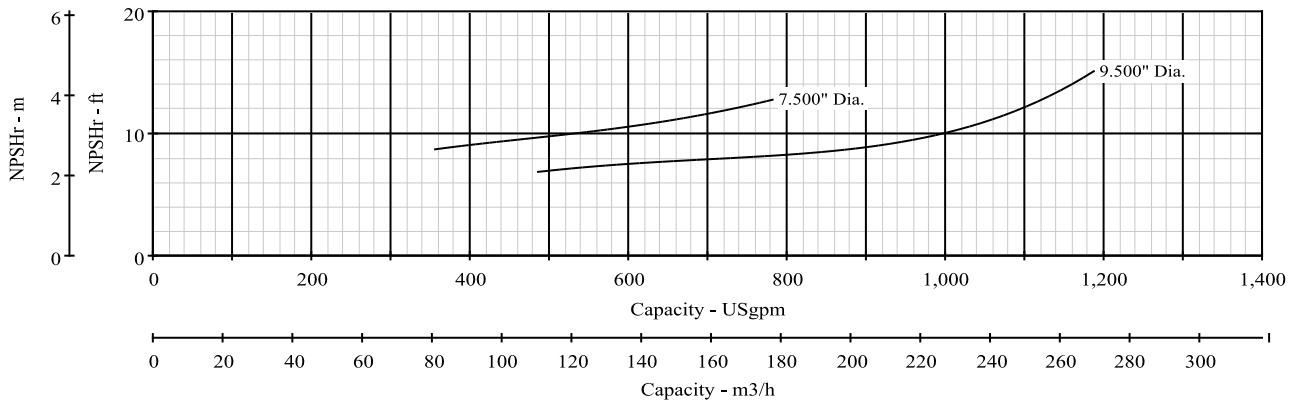
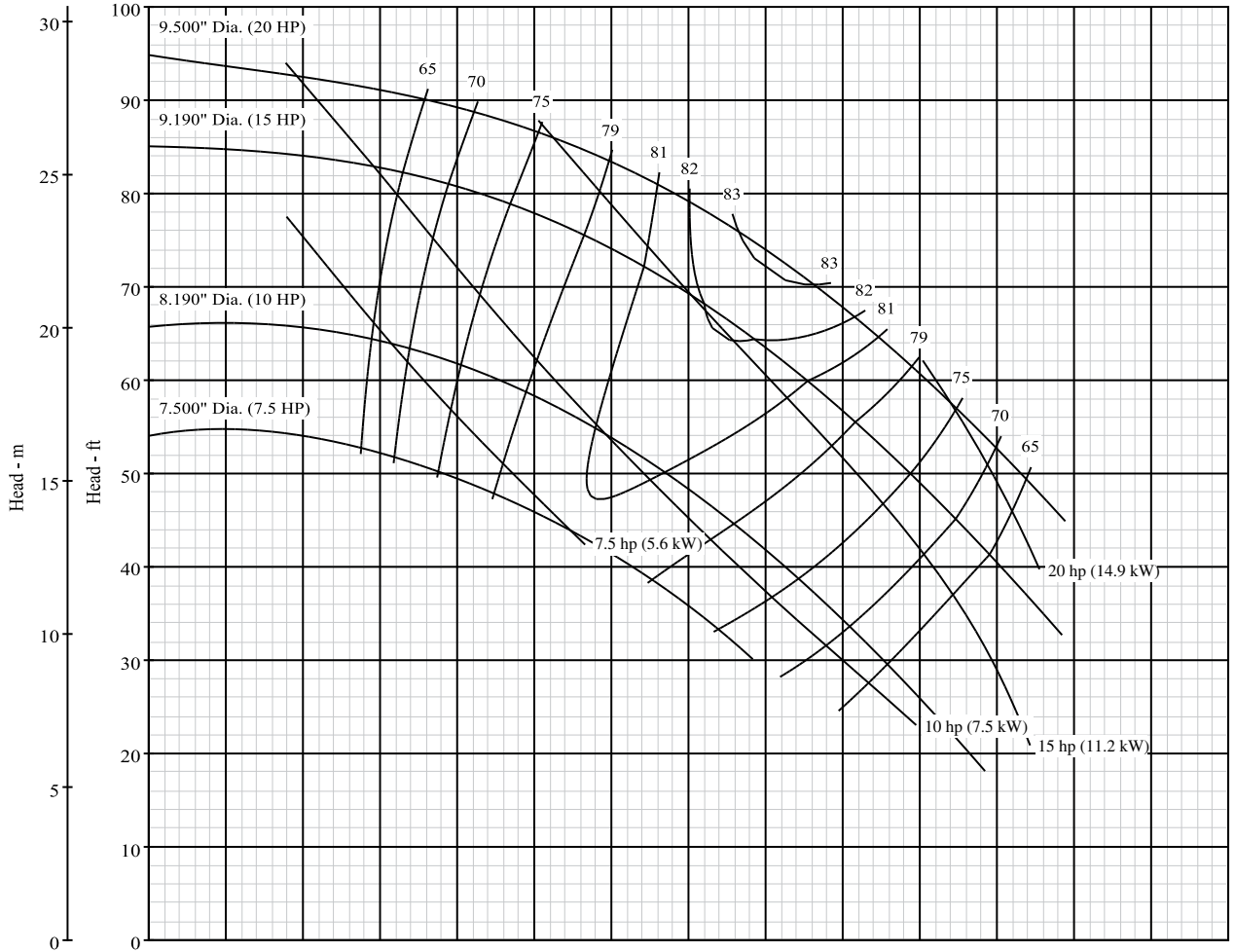
**Pump Size: 4 x 5 x 9 BH**

**Model: B4Z\_BH**

Curve No.

| Type  | CCMD   | FM CPLG | FM BELT | SAE    | Hydraulic | AC Engine |
|-------|--------|---------|---------|--------|-----------|-----------|
| Model | B4ZPBH | B4ZRBH  | B4ZRBH  | B4ZQBH |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **175 PSI (12 BAR)**



**Pump Size: 4 x 5 x 9.5 BH**

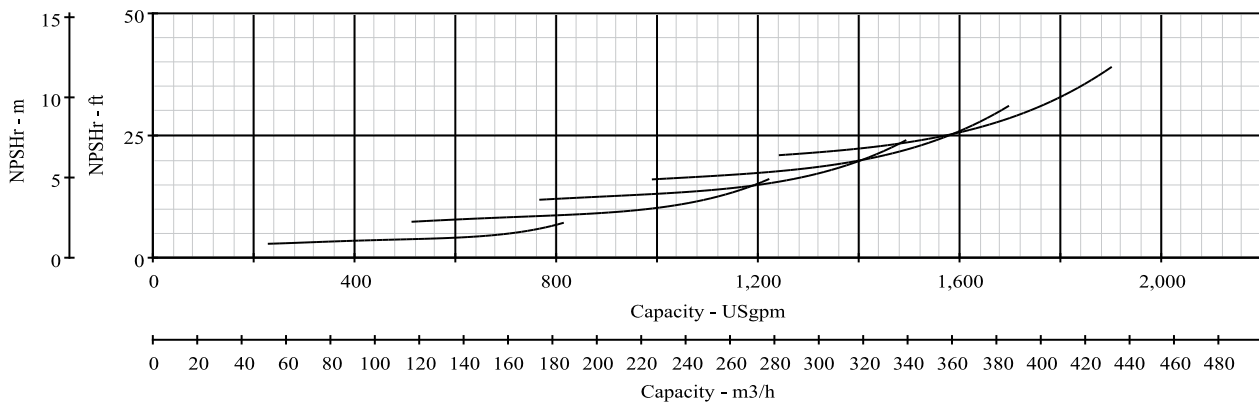
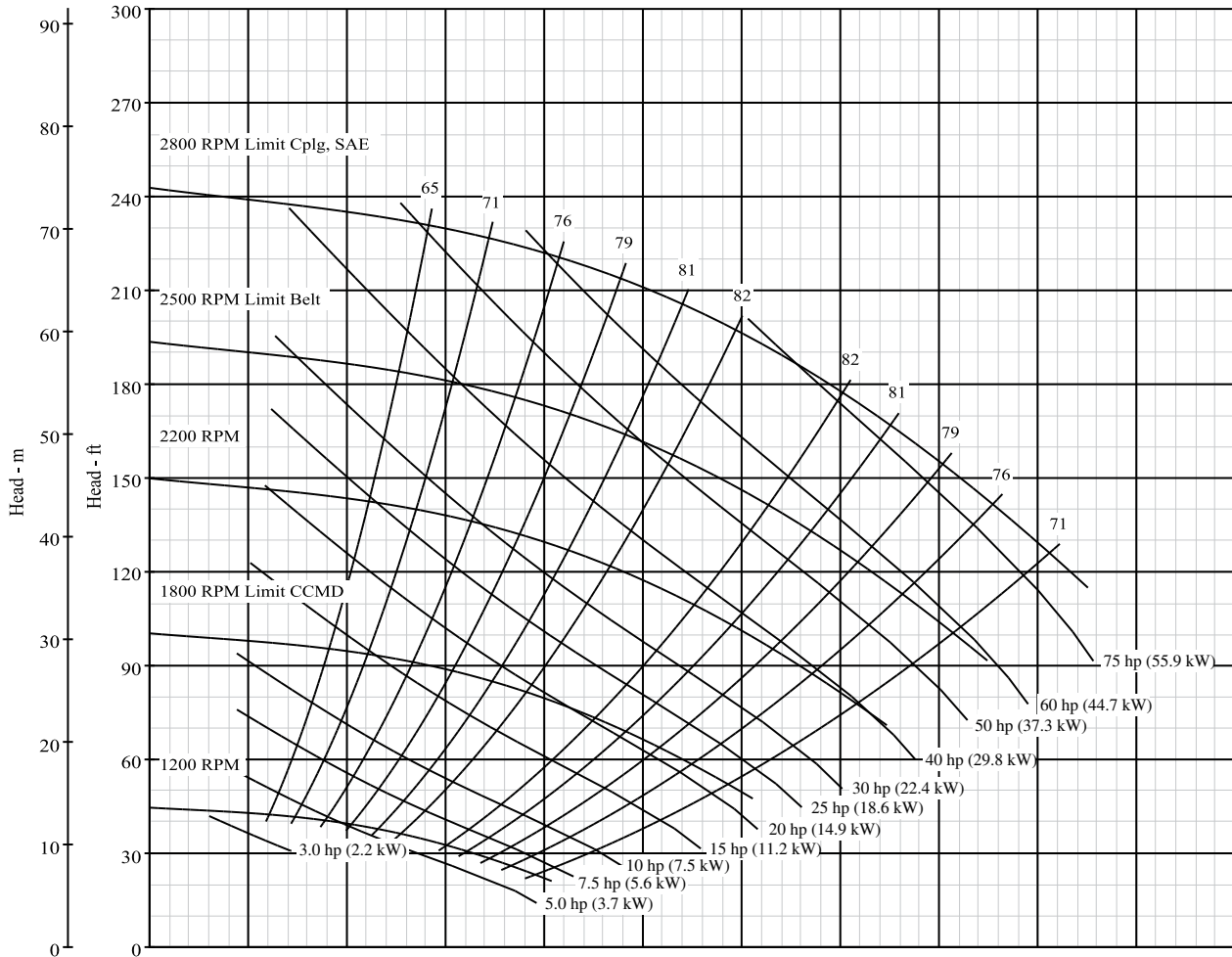
**Model: B4Z\_BH**

Curve No.

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B4ZPBH    | B4ZRBH    | B4ZRBH    | B4ZQBH    |           |           |
| RPM   | 1200-1800 | 1600-2800 | 1600-2500 | 1600-2800 |           |           |

Dia. 9.50"

Nominal RPM: **VARIOUS**  
 Based on Fresh Water @ 68°F (20°C)  
 Maximum Working Pressure: 175 PSI (12 BAR)



\*NPSH data shown is at maximum speed

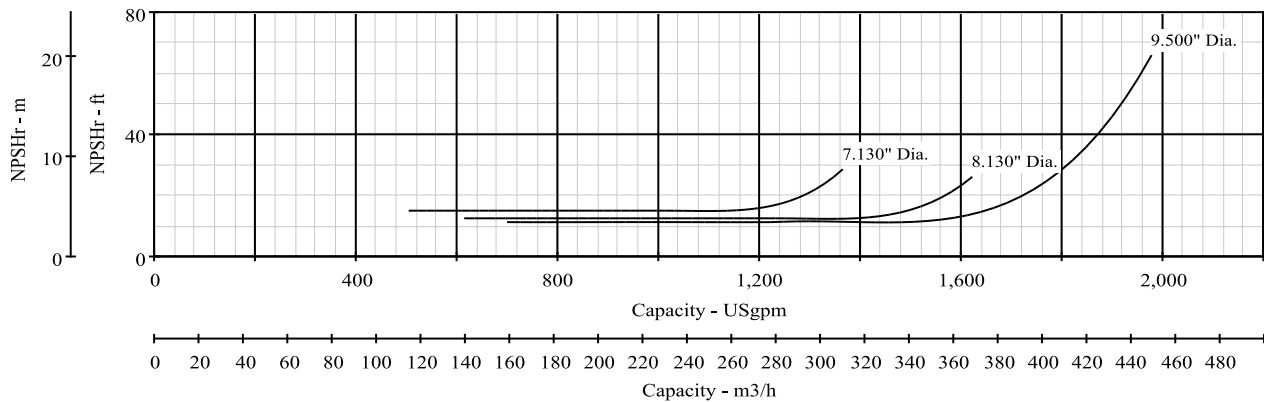
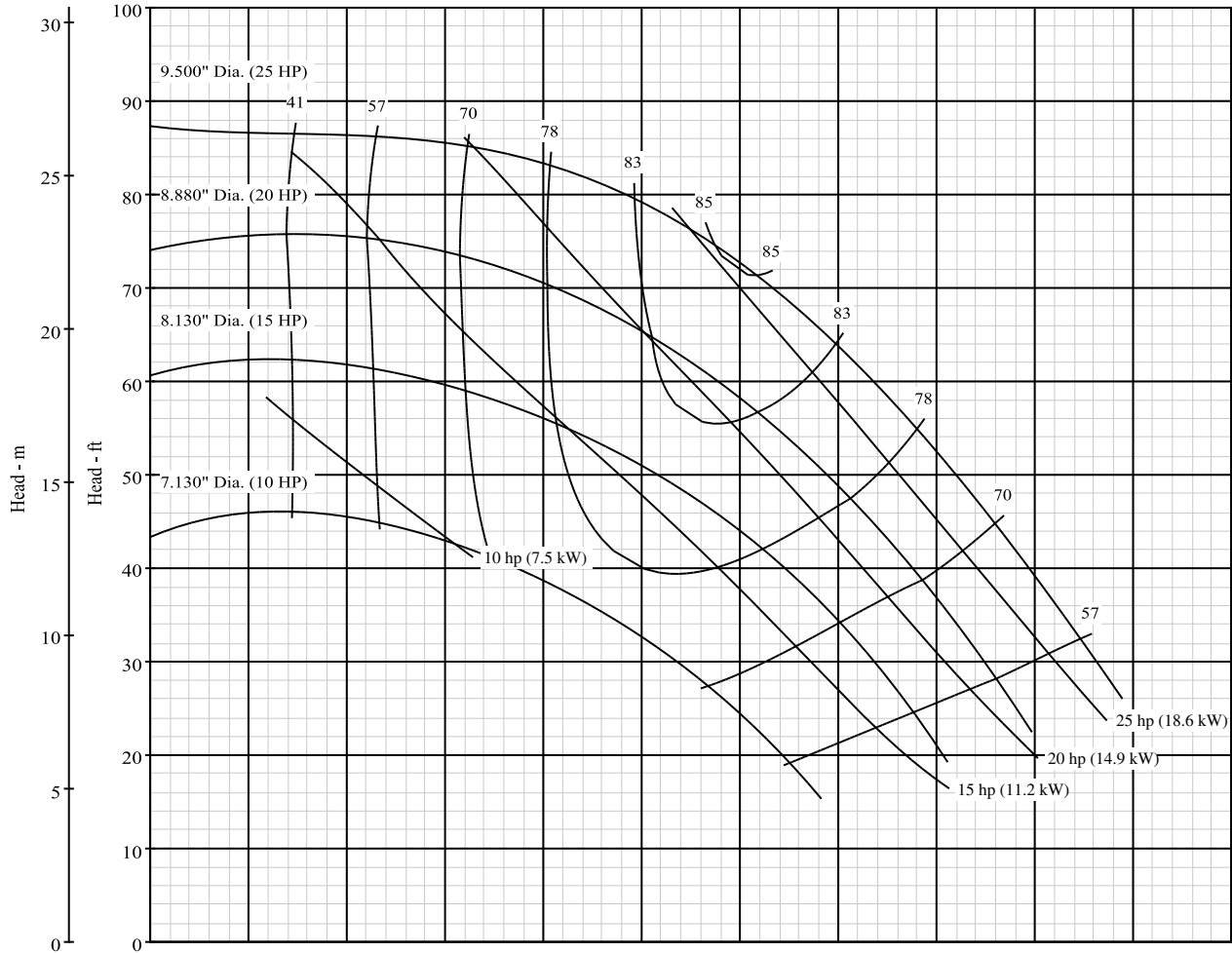
**Pump Size: 5 x 6 x 9.5 BH**

**Model: B5Z\_BH**

Curve No.

| Type  | CCMD   | FM CPLG | FM BELT | SAE    | Hydraulic | AC Engine |
|-------|--------|---------|---------|--------|-----------|-----------|
| Model | B5ZPBH | B5ZRBH  | B5ZRBH  | B5ZQBH |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **175 PSI (12 BAR)**



**Pump Size: 5 x 6 x 9.5 BH**

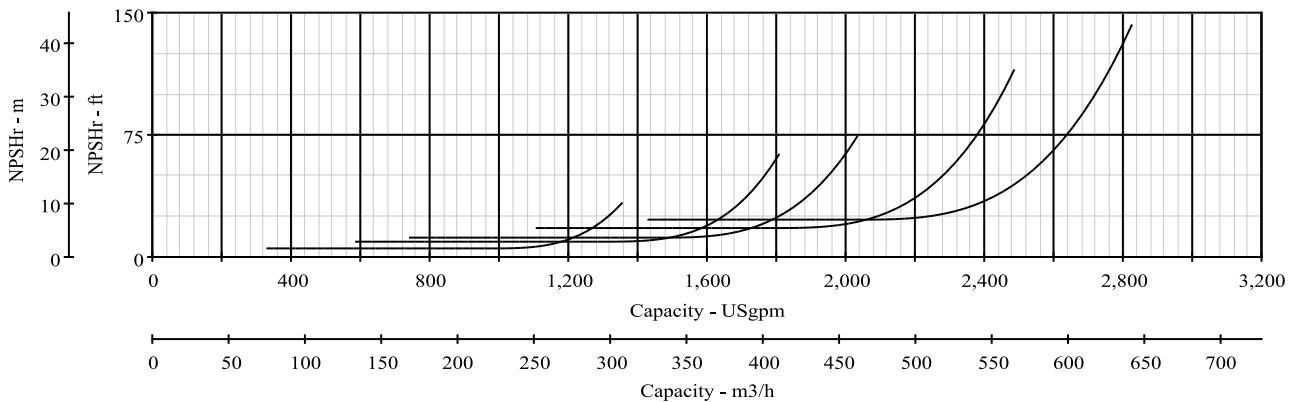
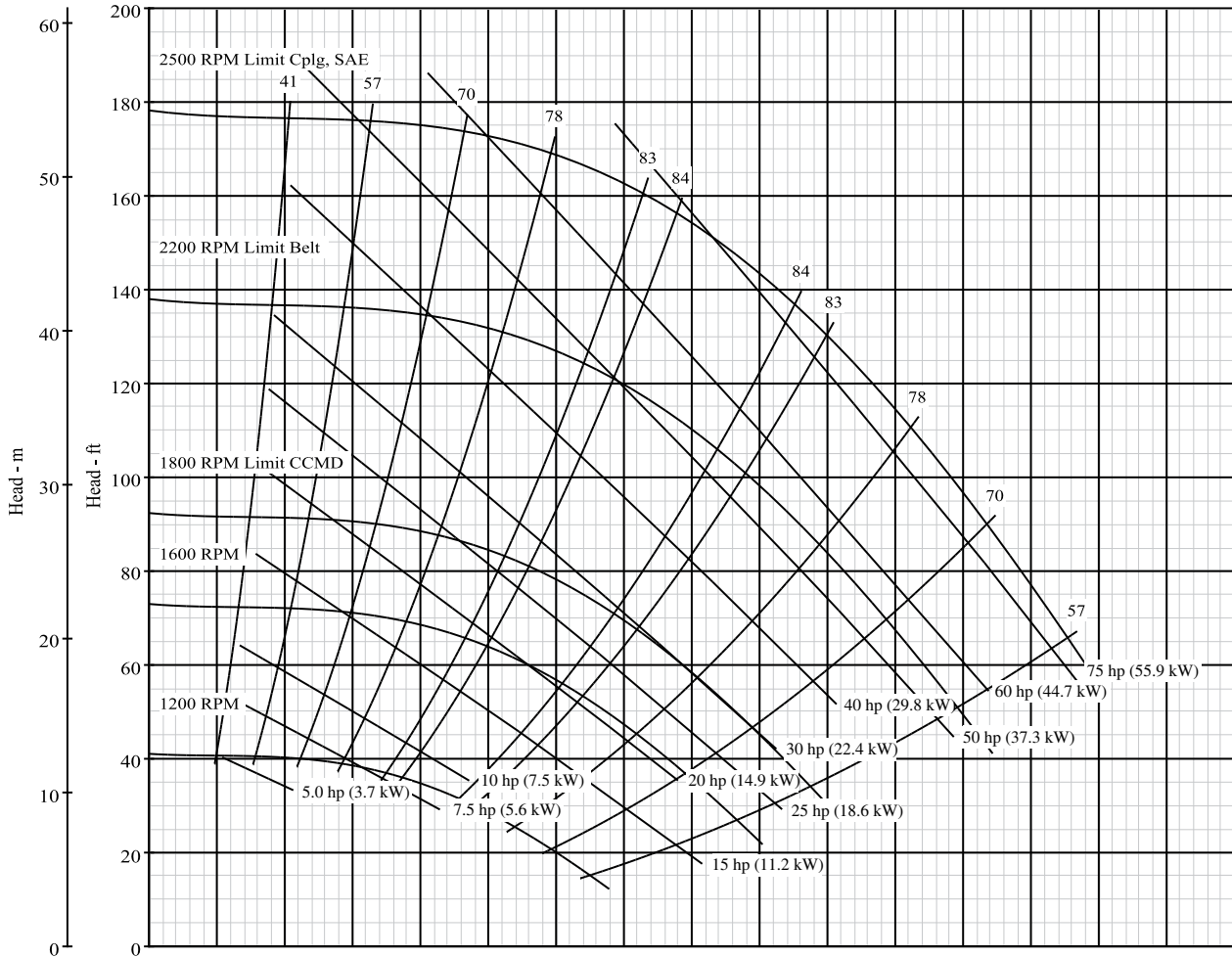
**Model: B5Z\_BH**

Curve No.

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B5ZPBH    | B5ZRBH    | B5ZRBH    | B5ZQBH    |           |           |
| RPM   | 1200-1800 | 1600-2500 | 1600-2200 | 1600-2500 |           |           |

Dia. 9.50"

Nominal RPM: **VARIOUS**  
 Based on Fresh Water @ 68°F (20°C)  
 Maximum Working Pressure: 175 PSI (12 BAR)



\*NPSH data shown is at maximum speed

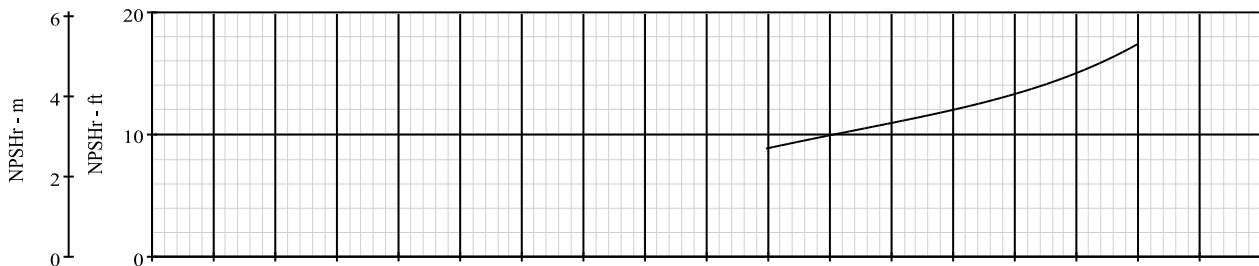
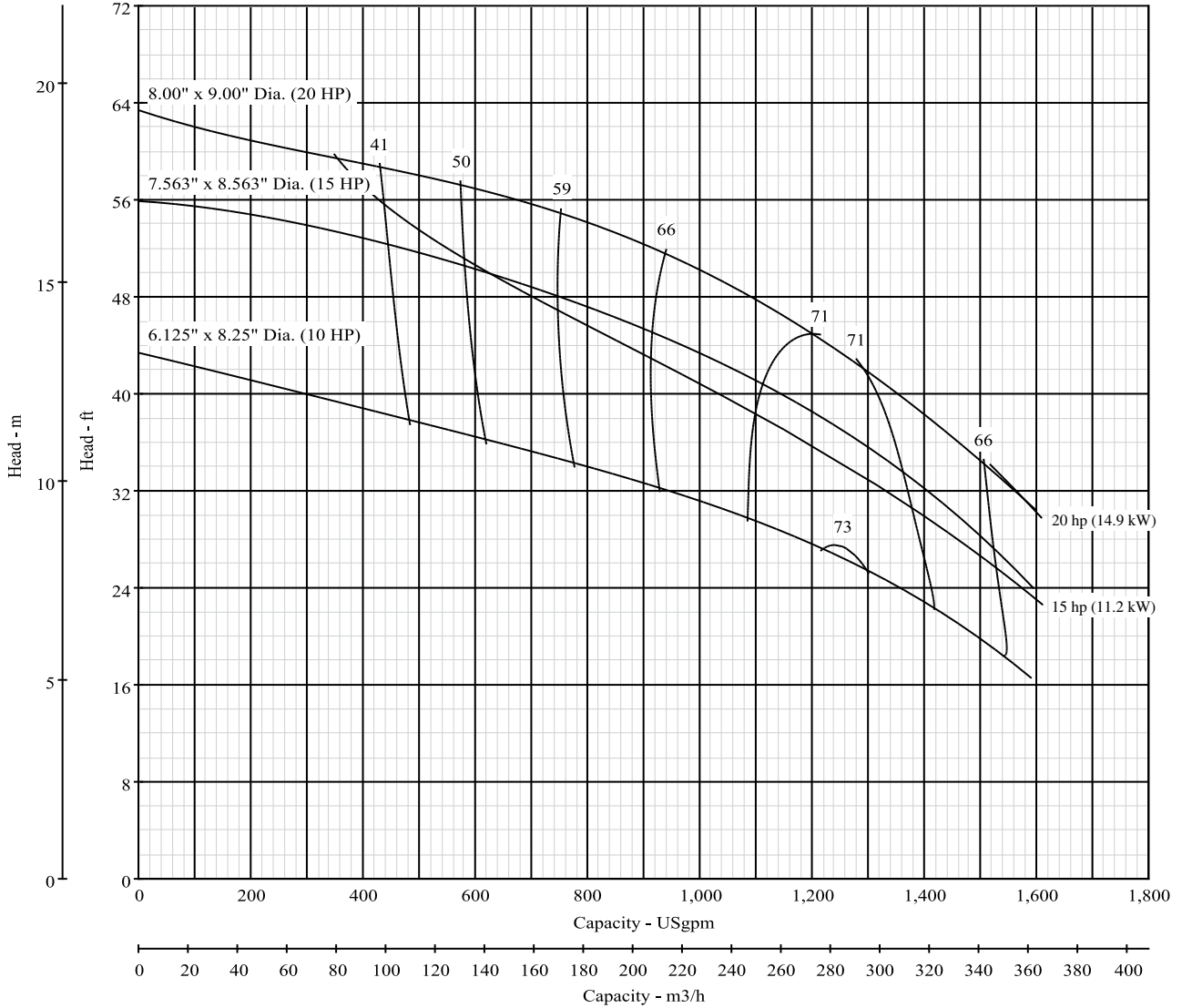
**Pump Size: 6 x 8 x 9 L**

**Model: B6Z\_L**

Curve No. 5838

| Type  | CCMD  | FM CPLG | FM BELT | SAE   | Hydraulic | AC Engine |
|-------|-------|---------|---------|-------|-----------|-----------|
| Model | B6ZPL | B6ZRL   | B6ZRL   | B6ZQL |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 6 x 8 x 9 L**

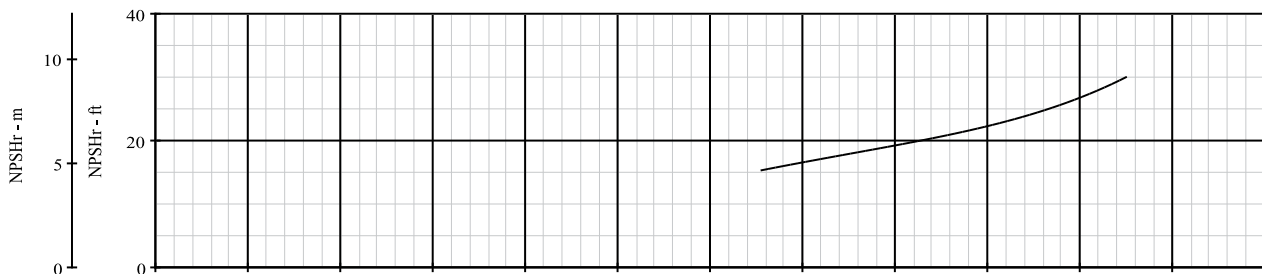
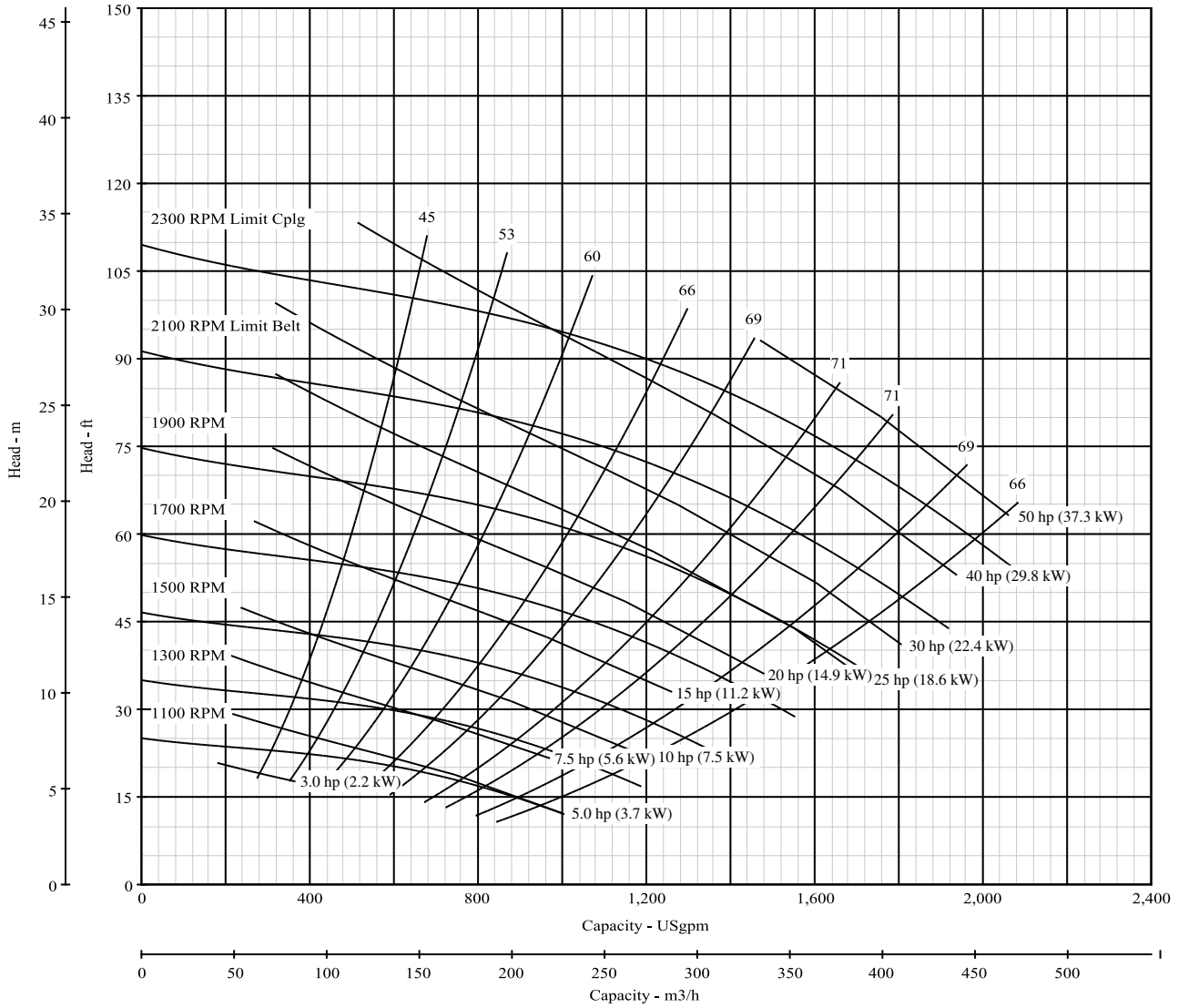
**Model: B6Z\_L**

Curve No. 5838

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B6ZPL     | B6ZRL     | B6ZRL     | B6ZQL     |           |           |
| RPM   | 1201-1800 | 1400-2300 | 1400-2100 | 1200-1800 |           |           |

Dia. 8.50"

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

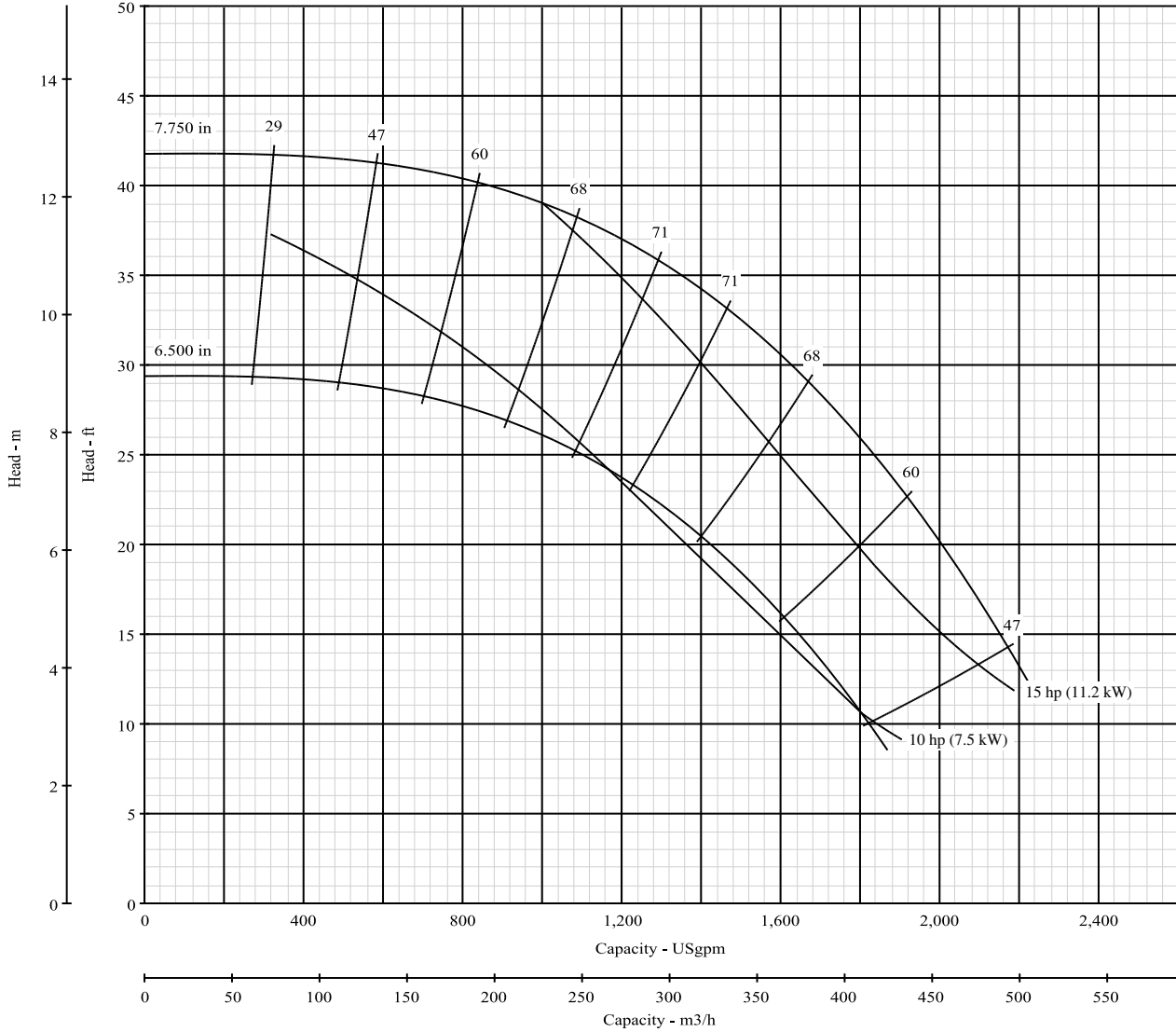
**Pump Size: 6 x 8 x 9 M-CCW**

**Model: B6Z\_M-CCW**

Curve No. 7417

| Type  | CCMD | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|------|-----------|-----------|-----|-----------|-----------|
| Model |      | B6ZRM-CCW | B6ZRM-CCW |     |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 6 x 8 x 9 M-CCW**

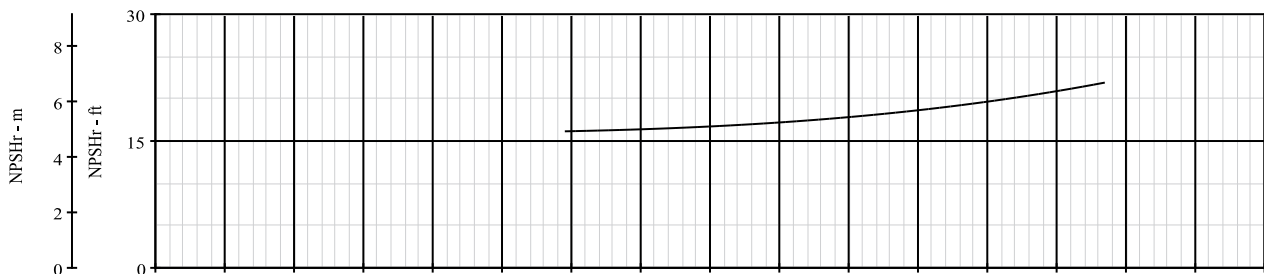
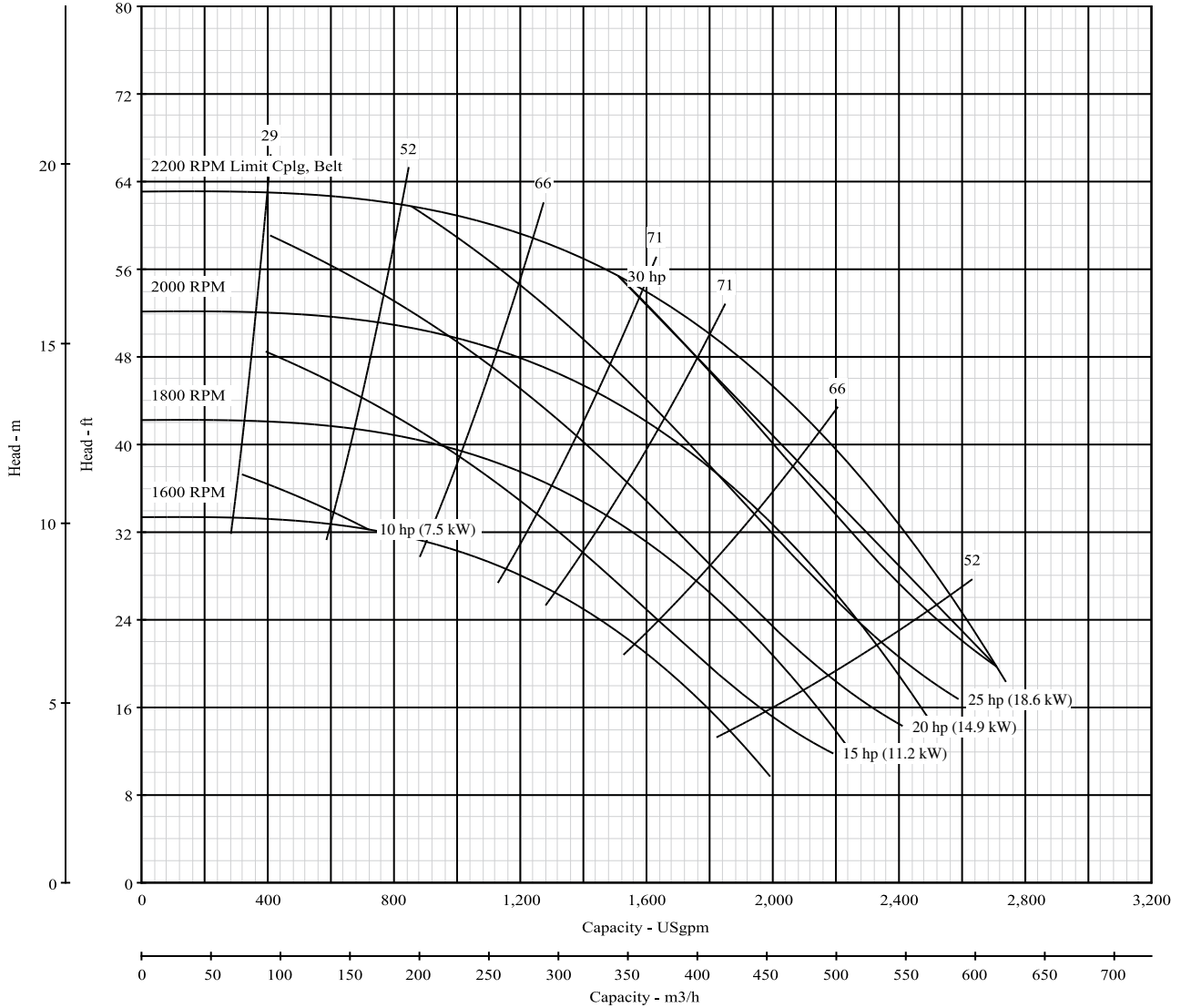
**Model: B6Z\_M-CCW**

Curve No. 7417

| Type  | CCMD | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|------|-----------|-----------|-----|-----------|-----------|
| Model |      | B6ZRM-CCW | B6ZRM-CCW |     |           |           |
| RPM   |      | 1600-2200 | 1600-2200 |     |           |           |

Dia. 7.75"

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



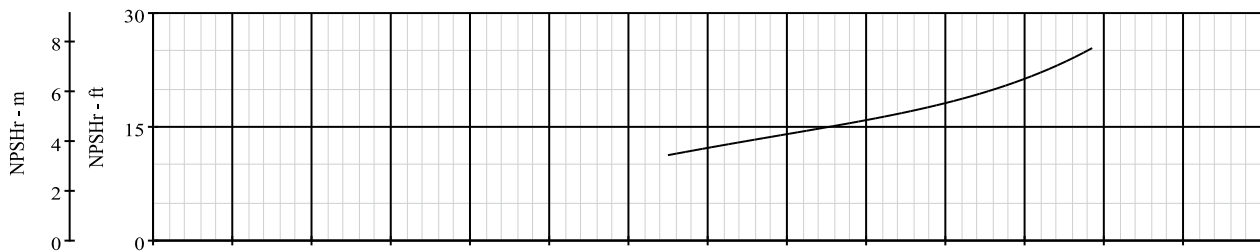
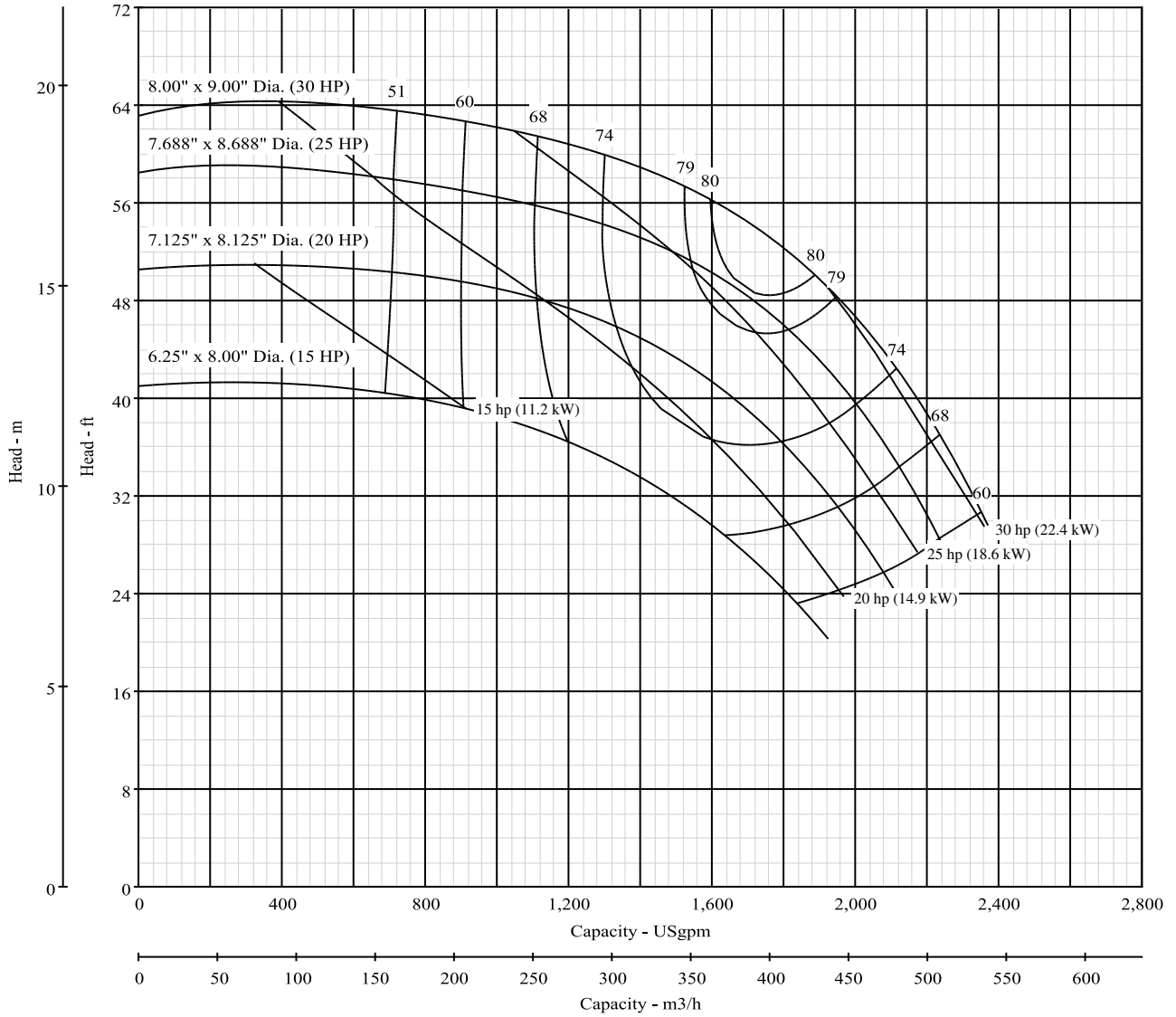
**Pump Size: 6 x 8 x 9 H**

**Model: B6Z\_H**

Curve No. 9027

| Type  | CCMD  | FM CPLG | FM BELT | SAE   | Hydraulic | AC Engine |
|-------|-------|---------|---------|-------|-----------|-----------|
| Model | B6ZPH | B6ZRH   | B6ZPH   | B6ZQH |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 6 x 8 x 9 H**

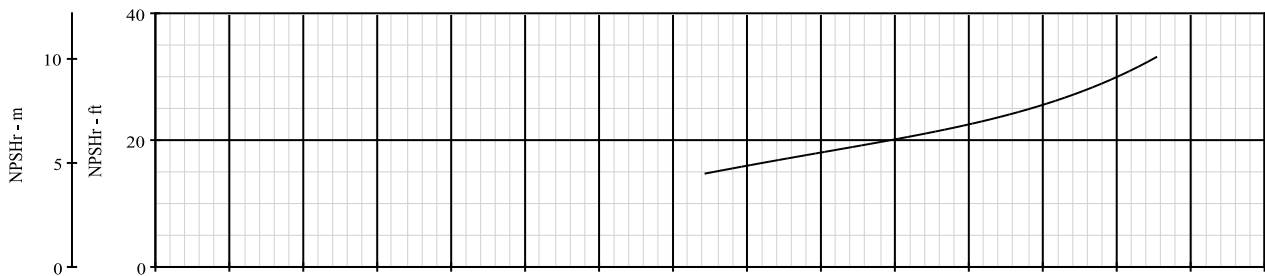
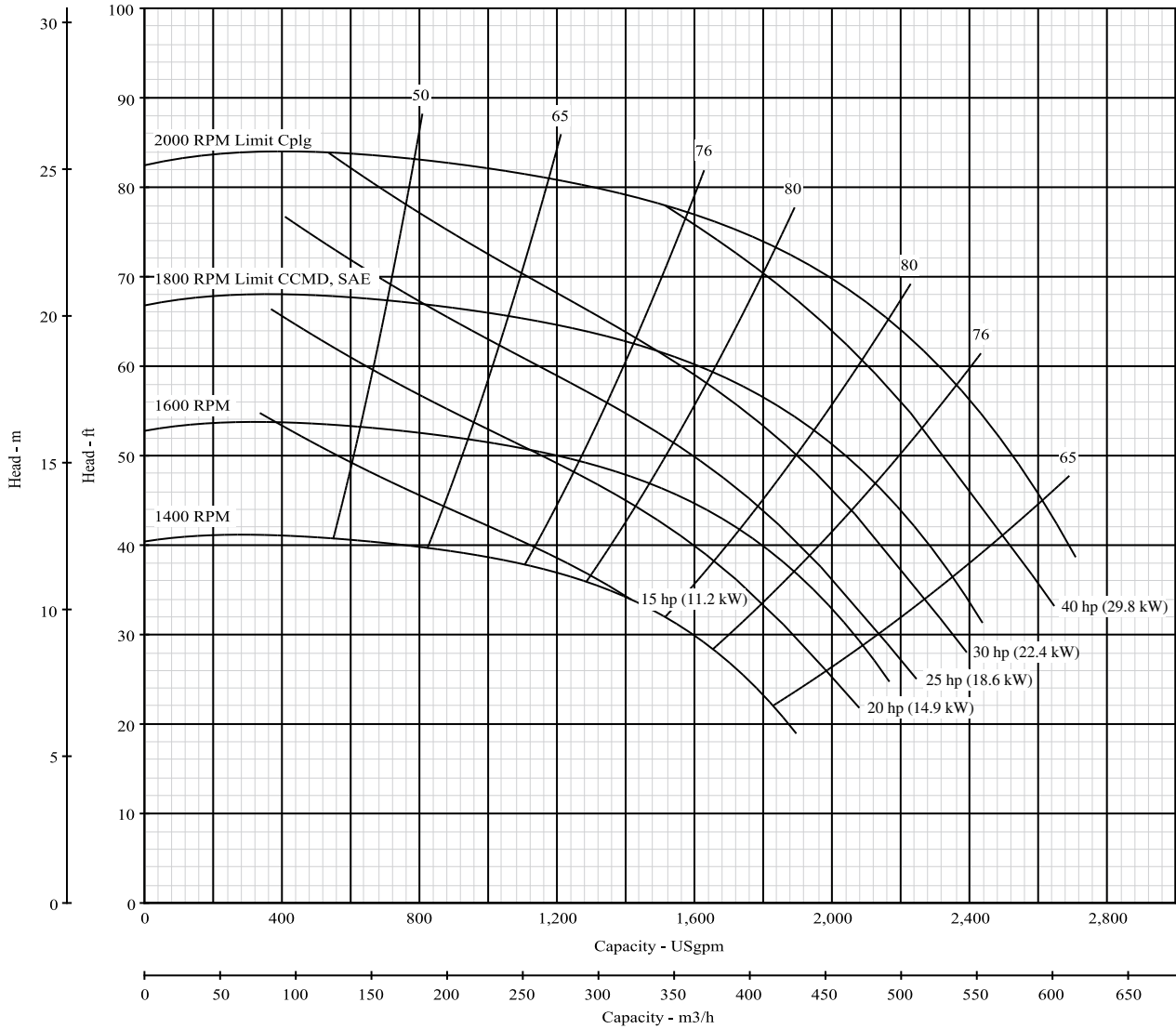
**Model: B6Z\_H**

Curve No. 9027

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B6ZPH     | B6ZRH     | B6ZPH     | B6ZQH     |           |           |
| RPM   | 1201-1800 | 1200-2000 | 1200-1900 | 1200-1800 |           |           |

Dia. 9.00"

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

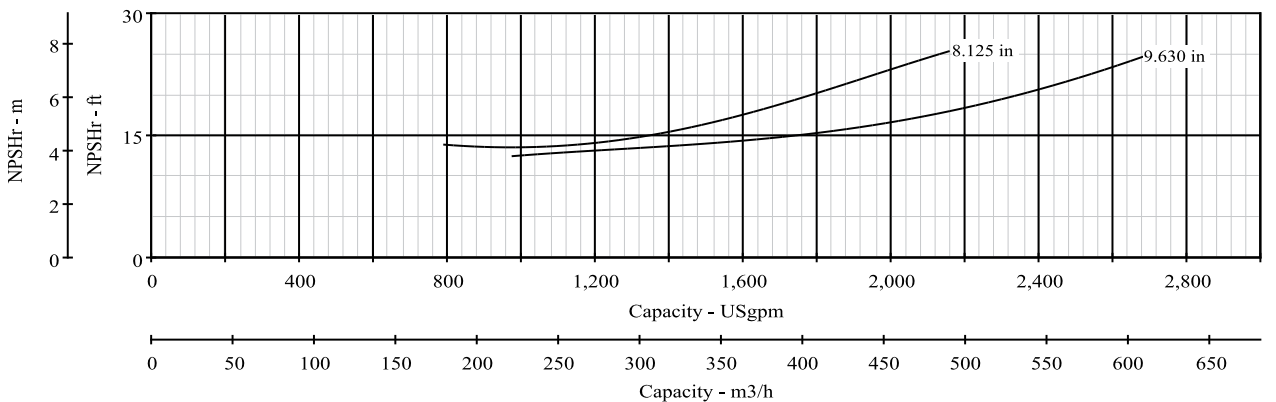
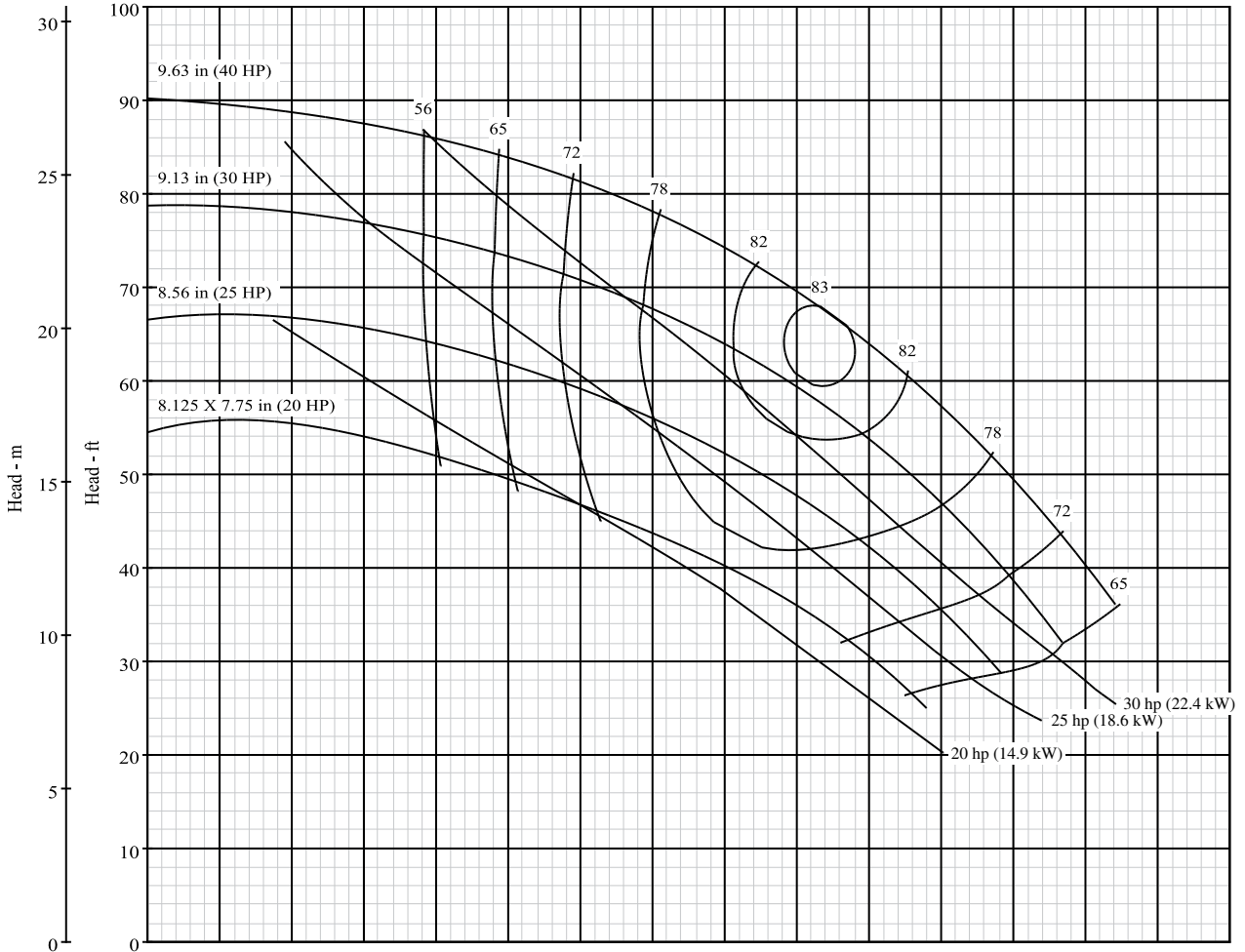
**Pump Size: 6 x 8 x 9.5 BHH**

**Model: B6Z\_BHH(S)**

Curve No.

| Type  | CCMD    | FM CPLG | FM BELT | SAE     | Hydraulic | AC Engine |
|-------|---------|---------|---------|---------|-----------|-----------|
| Model | B6ZPBHH | B6ZRBHH | B6ZRBHH | B6ZQBHH |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **175 PSI (12 BAR)**



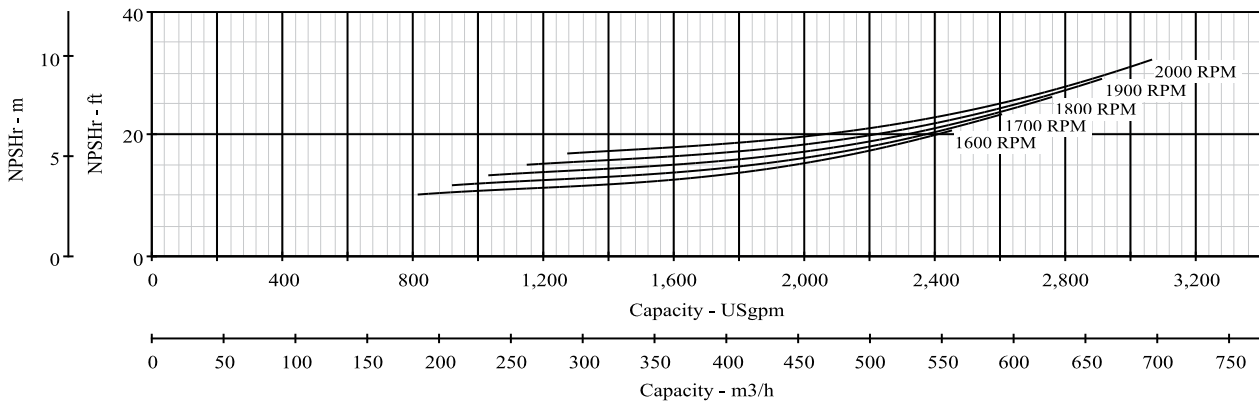
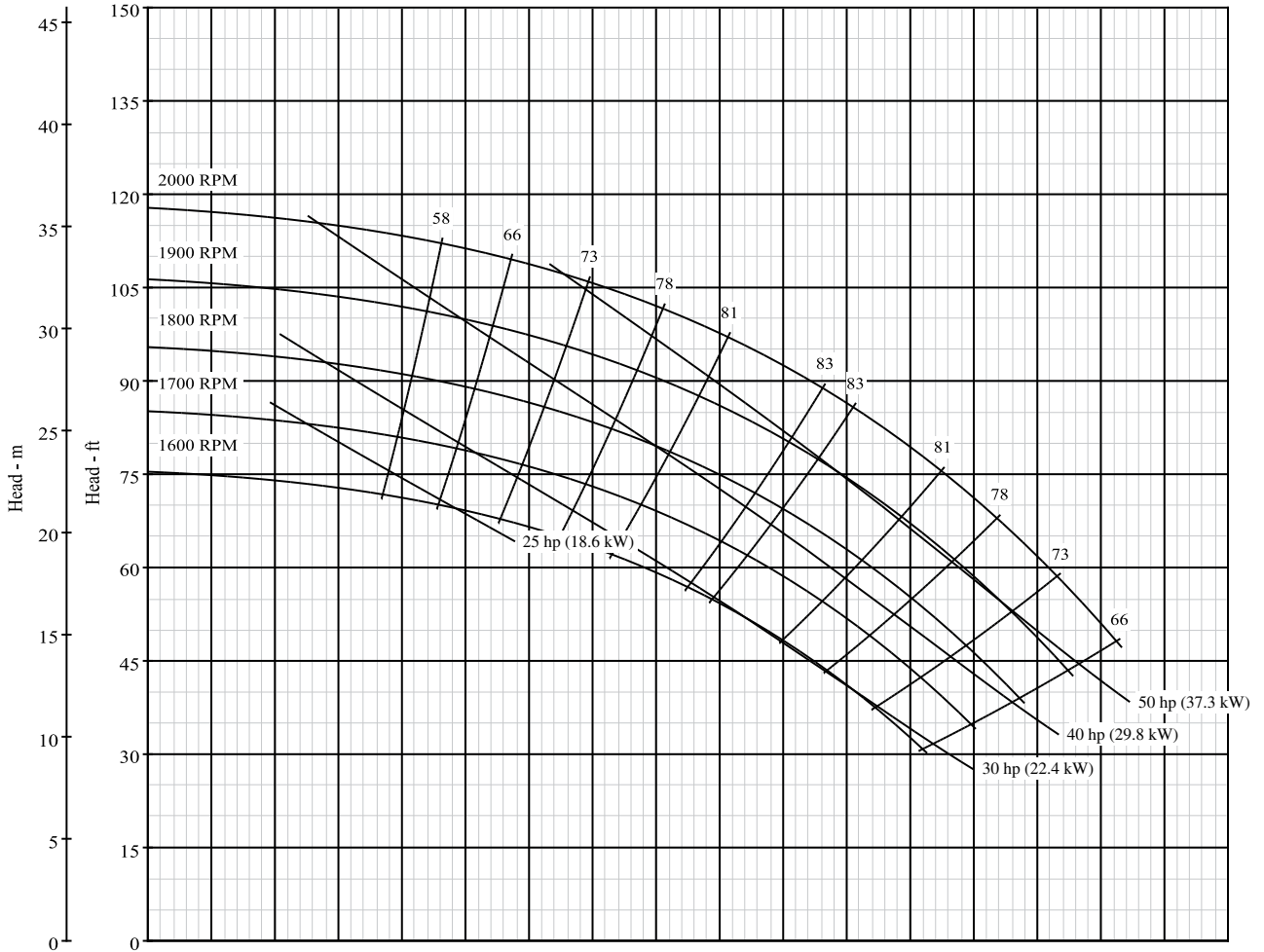
**Pump Size: 6 x 8 x 9.5 BHH**

**Model: B6Z\_BHH(S)**

Curve No.

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B6ZPBHH   | B6ZRBHH   | B6ZRBHH   | B6ZQBHH   |           |           |
| RPM   | 1201-1800 | 1600-2000 | 1600-2000 | 1600-2000 |           |           |

Full Dia. 9.63"      Nominal RPM: **VARIOUS**  
 Based on Fresh Water @ 68°F (20°C)  
 Maximum Working Pressure: 175 PSI (12 BAR)



\*NPSH data shown is at maximum speed

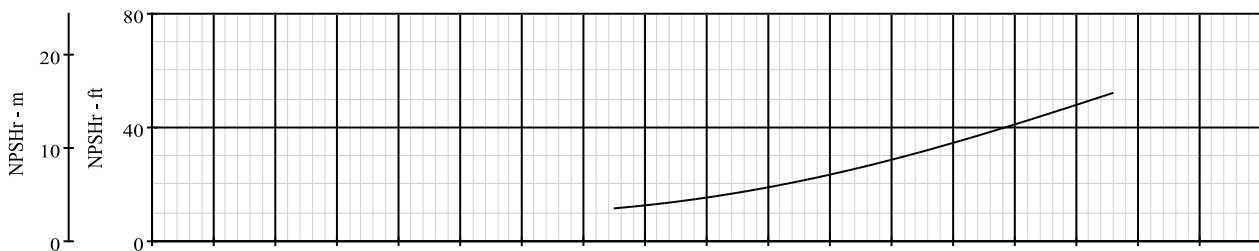
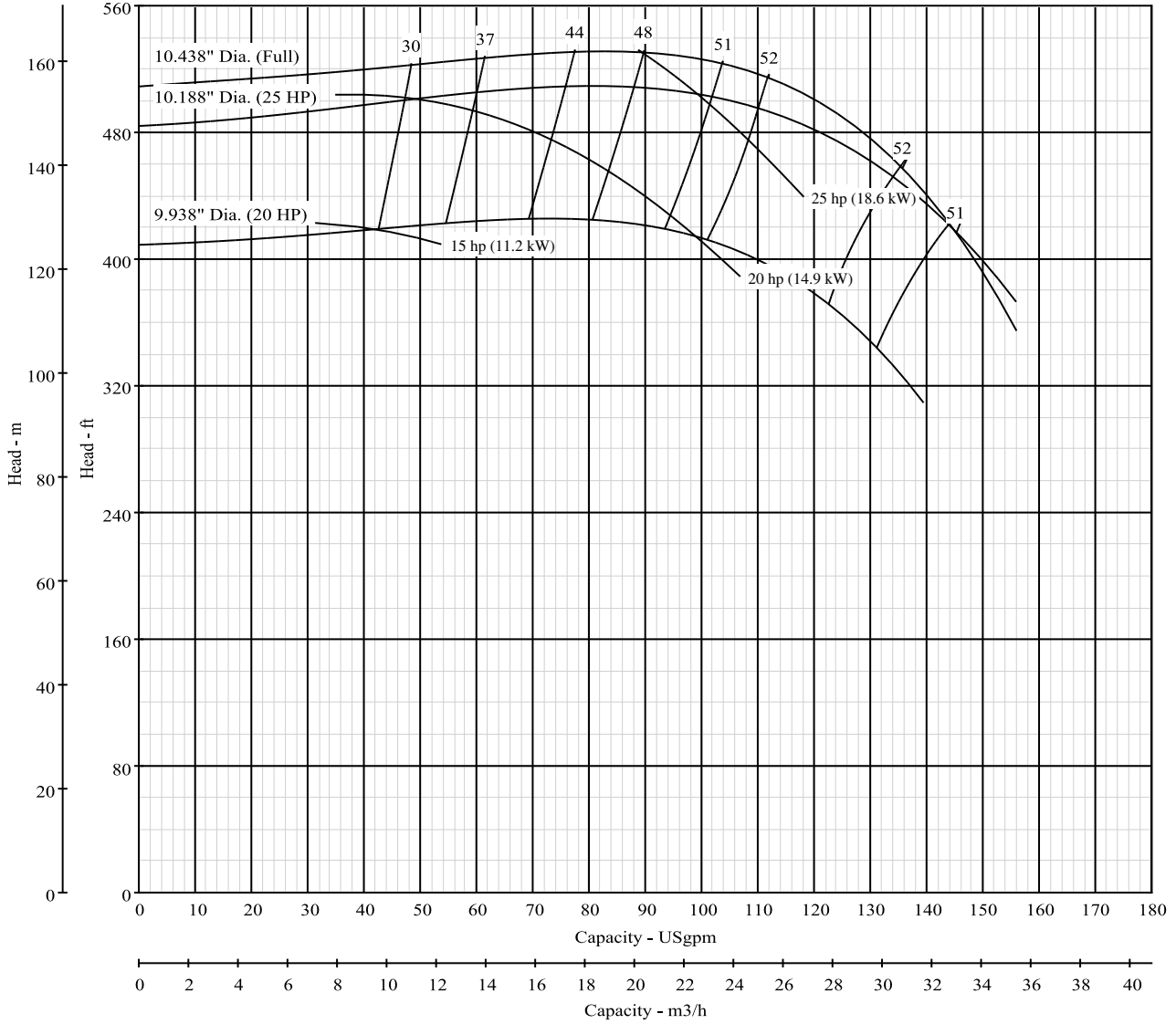
**Pump Size: 1-1/2 x 2 x 10 L**

**Model: B1-1/2E\_L**

Curve No. 9089

| Type  | CCMD      | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-----------|---------|---------|-----|-----------|-----------|
| Model | B1-1/2EPL |         |         |     |           |           |

Nominal RPM: **3500**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 1-1/2 x 2 x 10 L**

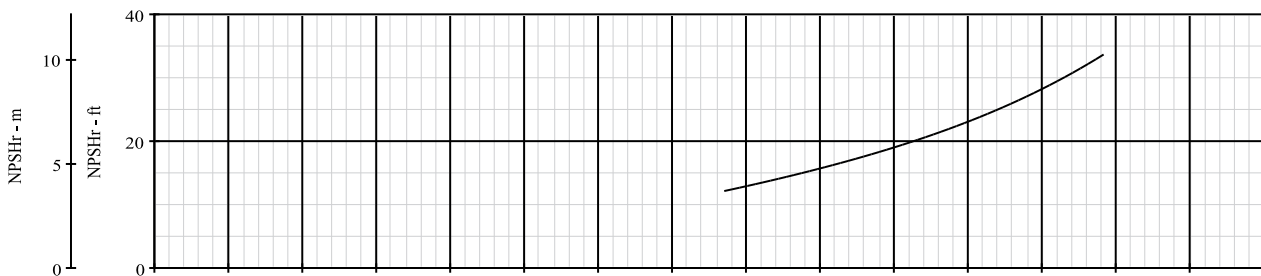
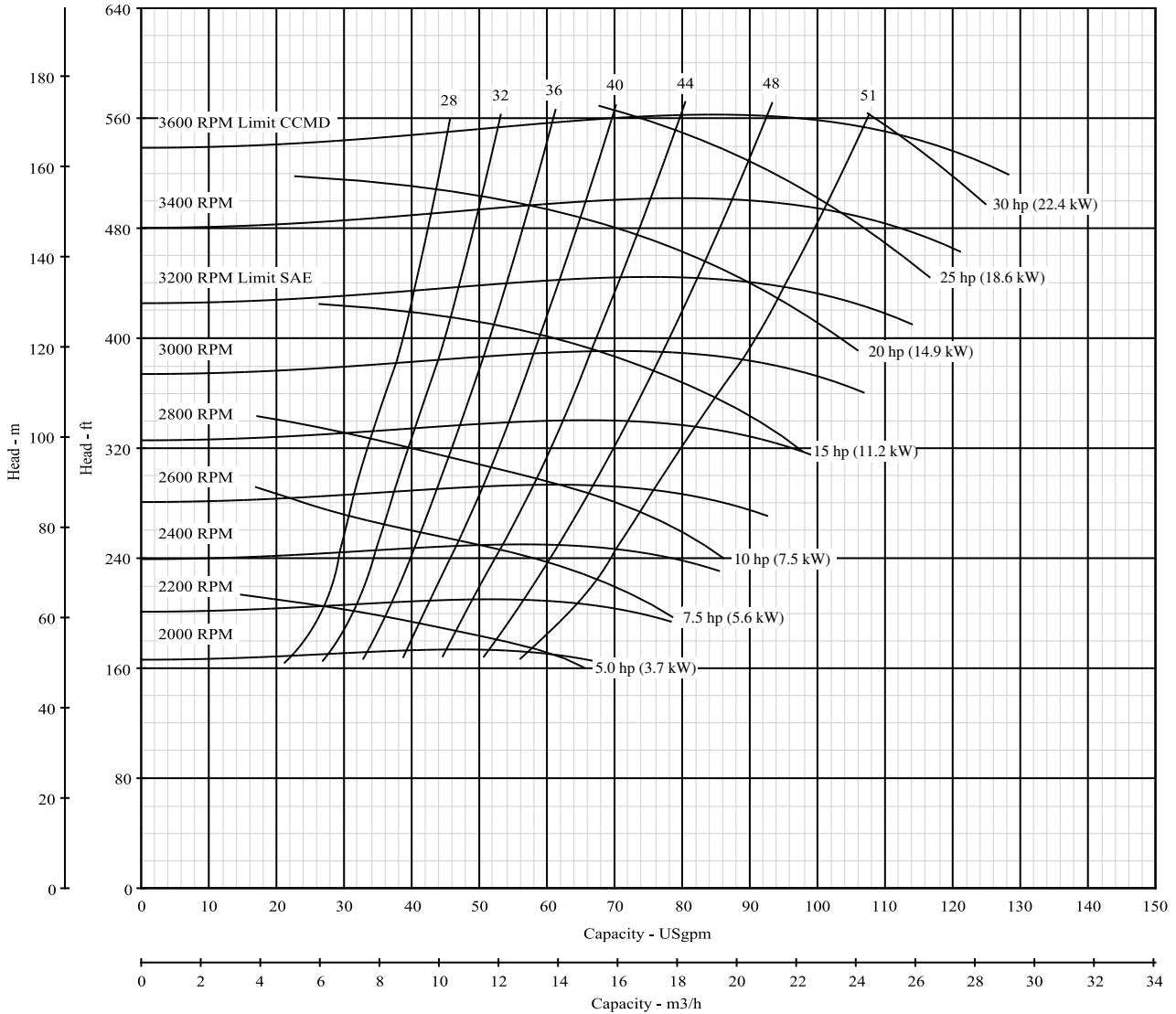
**Model: B1-1/2E\_L**

Curve No. 9089

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B1-1/2EPL | B1-1/2ERL | B1-1/2ERL | B1-1/2EQL |           |           |
| RPM   | 1801-3600 | 1800-3000 | 1800-2800 | 2000-3200 |           |           |

Dia. 10.44"

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

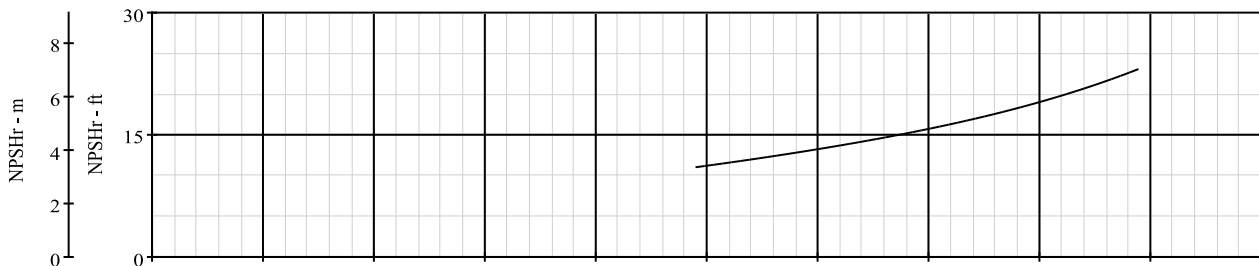
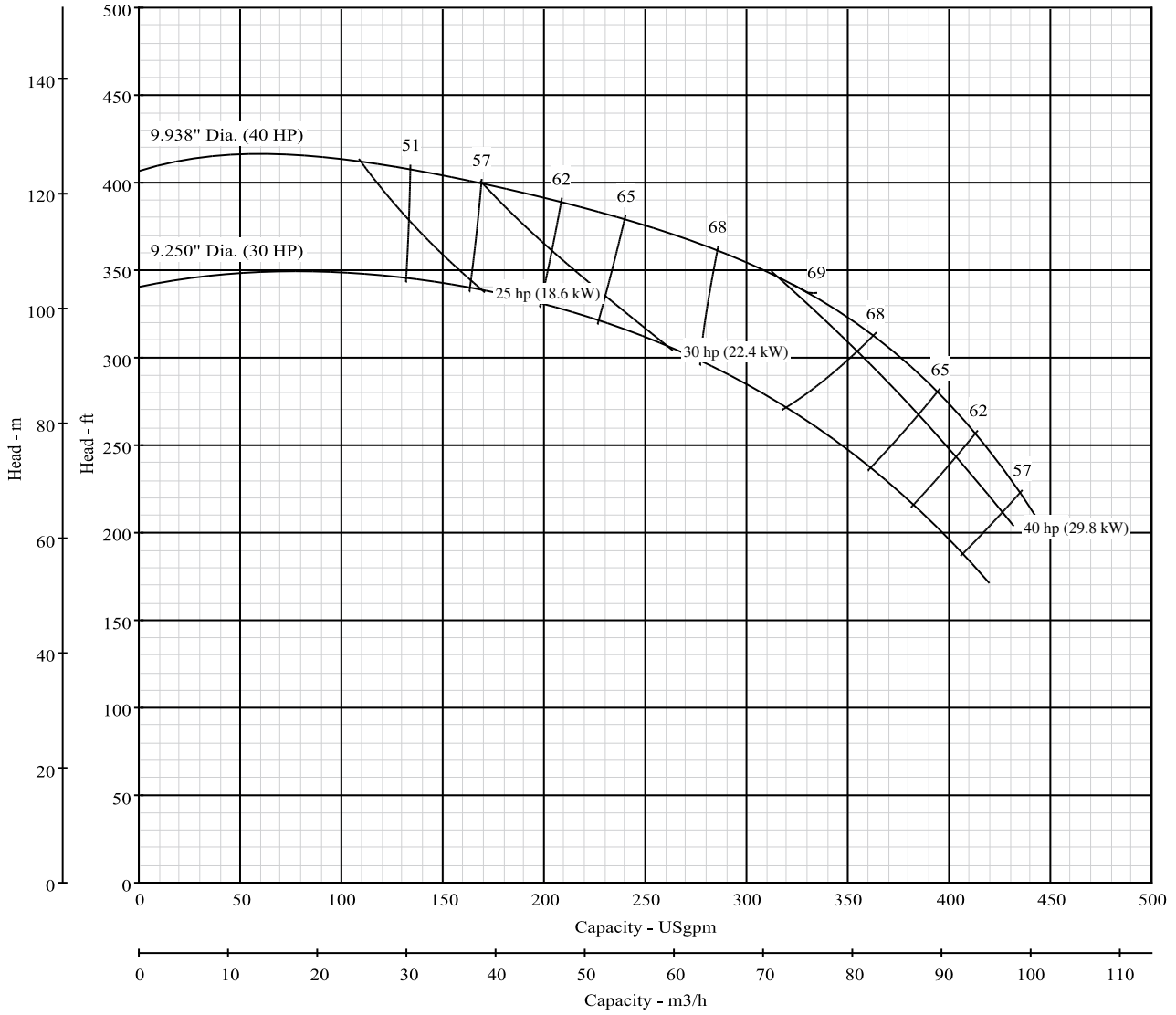
**Pump Size: 2 x 3 x 10 BL**

**Model: B2E\_BL**

Curve No. 6541

| Type  | CCMD   | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|--------|---------|---------|-----|-----------|-----------|
| Model | B2EPBL |         |         |     |           |           |

Nominal RPM: **3500**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 2 x 3 x 10 BL**

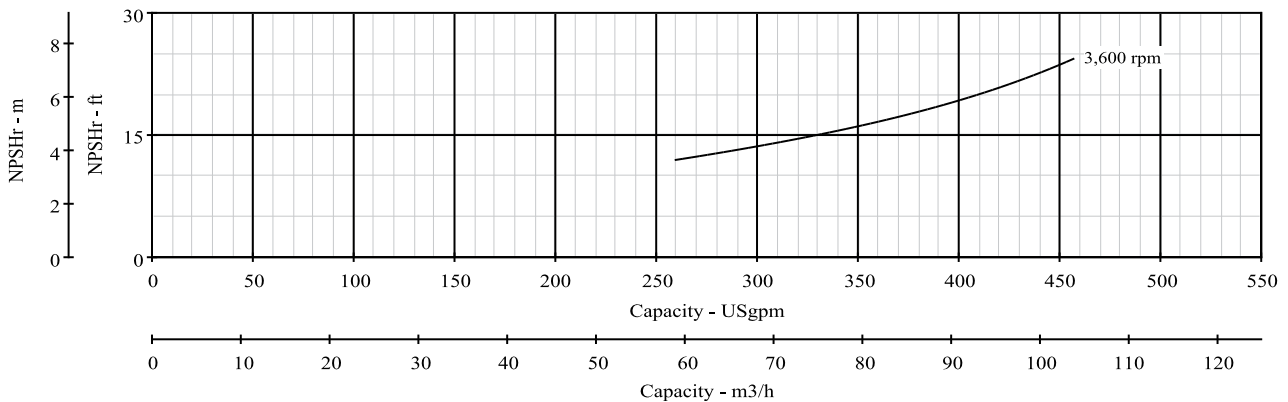
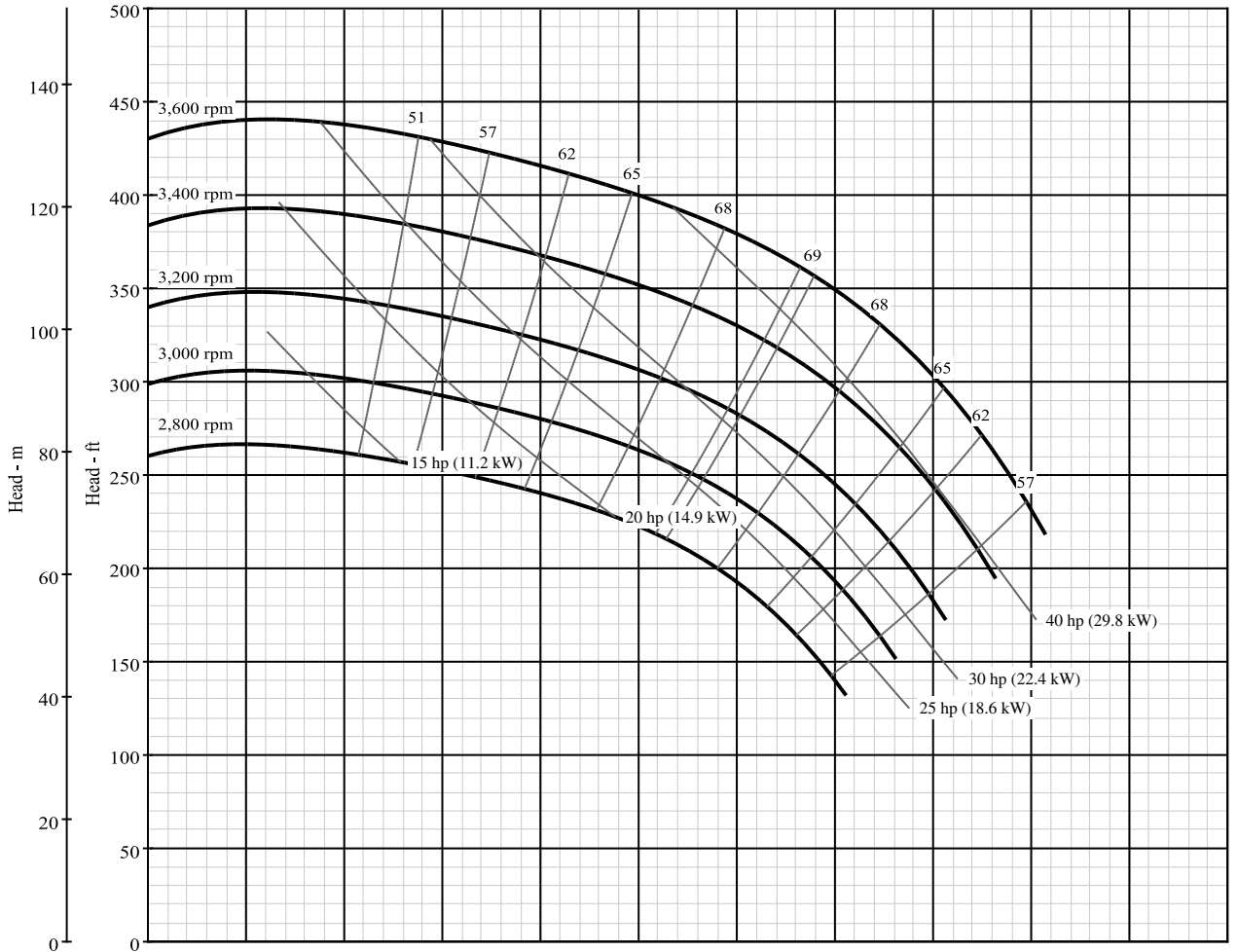
**Model: B2E\_BL**

Curve No. 6541

| Type  | CCMD      | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-----------|---------|---------|-----|-----------|-----------|
| Model | B2EPBL    |         |         |     |           |           |
| RPM   | 1801-3600 |         |         |     |           |           |

Dia. 9.94"

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





**Pump Size: 2 x 3 x 10 BL**

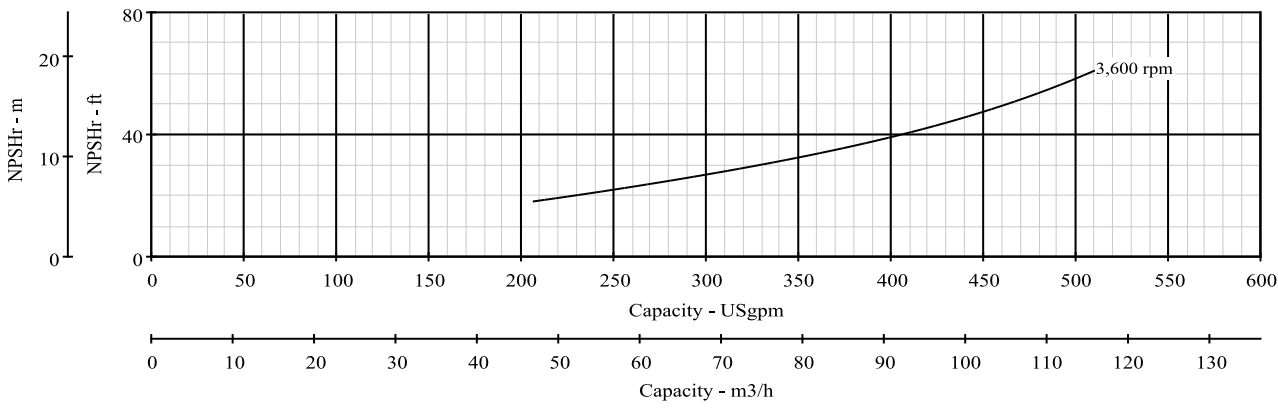
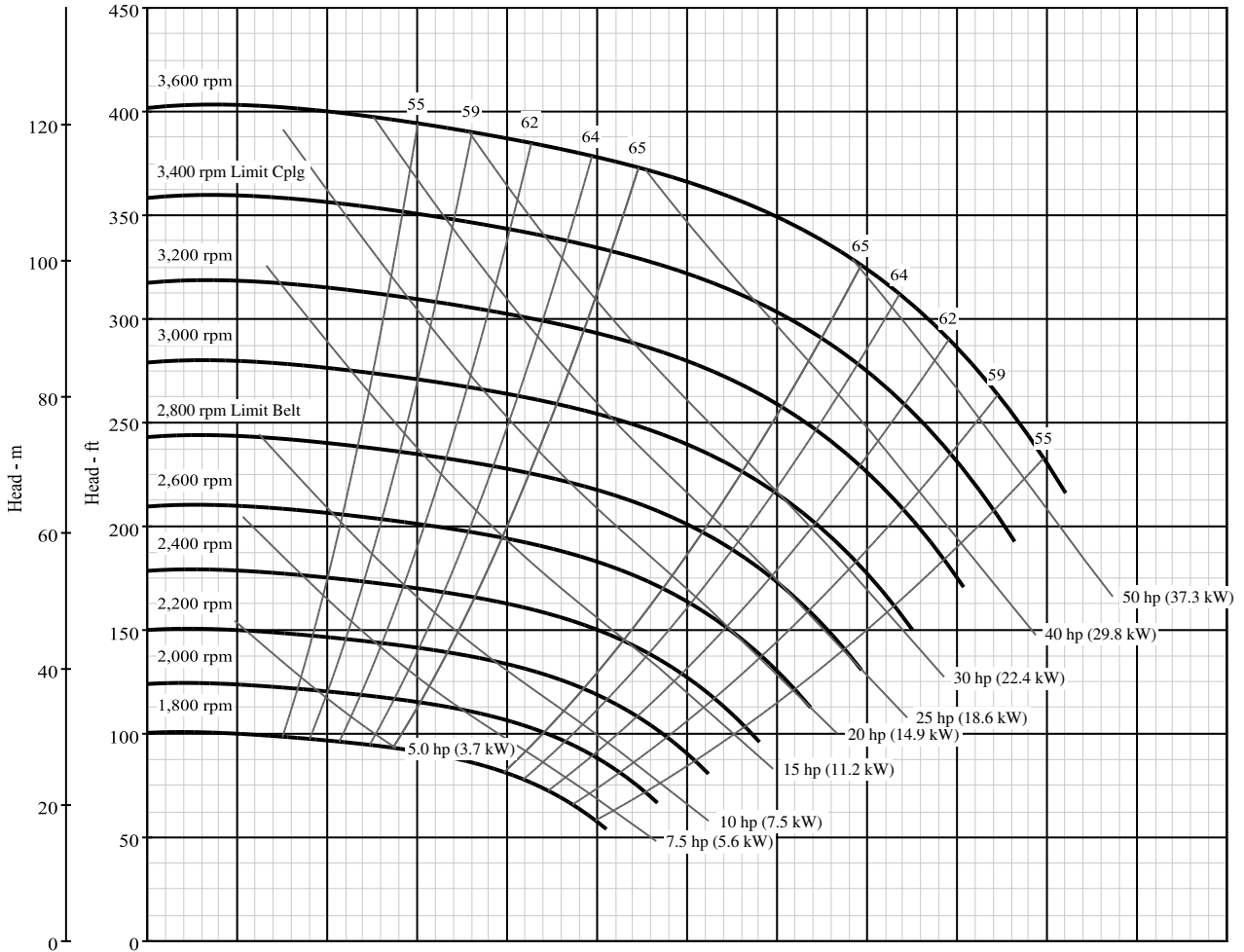
**Model: B2E\_L**

Curve No. 7625

| Type  | CCMD | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|------|-----------|-----------|-----|-----------|-----------|
| Model |      | B2ERL     | B2ERL     |     |           |           |
| RPM   |      | 1800-3400 | 1800-2800 |     |           |           |

Dia. 10.0"

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

**Pump Size: 2 x 3 x 10 H**

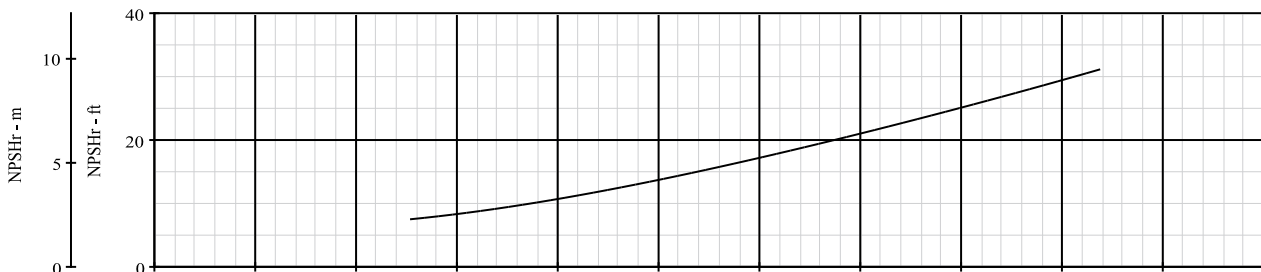
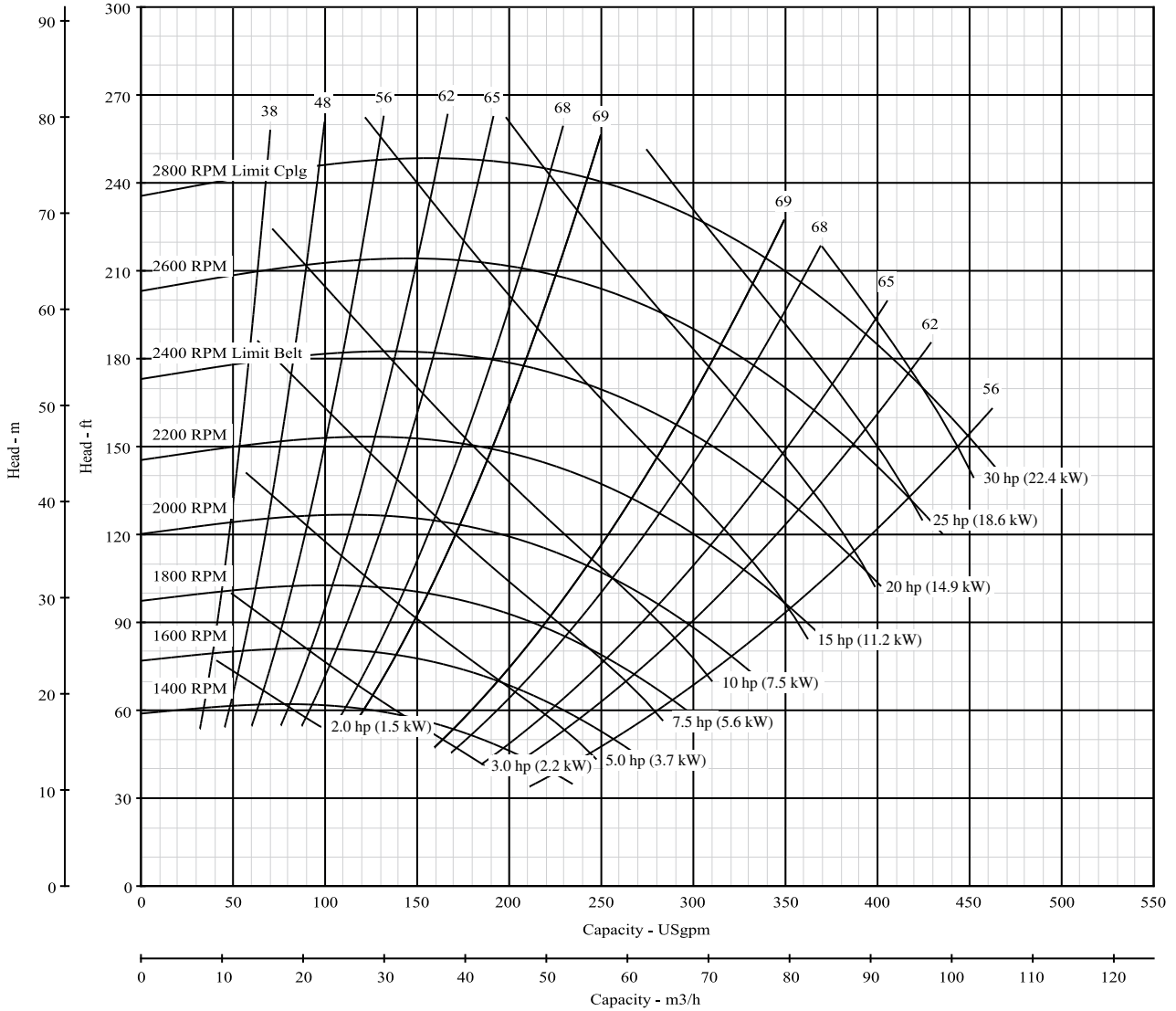
**Model: B2E\_H**

Curve No. 7626

| Type  | CCMD | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|------|-----------|-----------|-----|-----------|-----------|
| Model |      | B2ERH     | B2ERH     |     |           |           |
| RPM   |      | 1600-2800 | 1600-2400 |     |           |           |

Dia. 9.94"

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

**Pump Size: 2 x 3 x 10 BH**

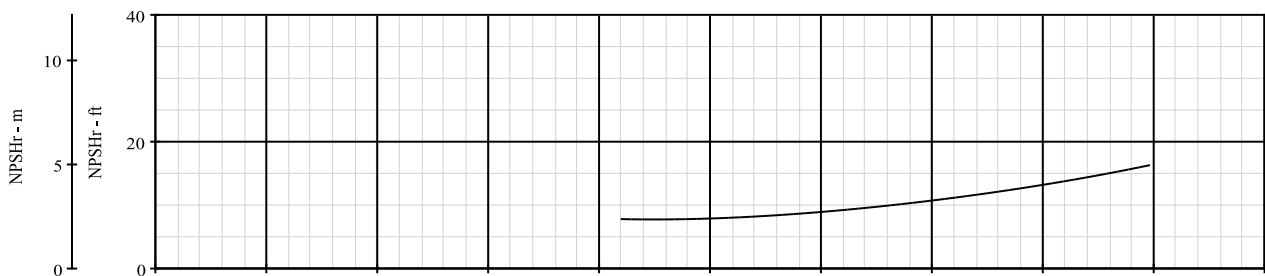
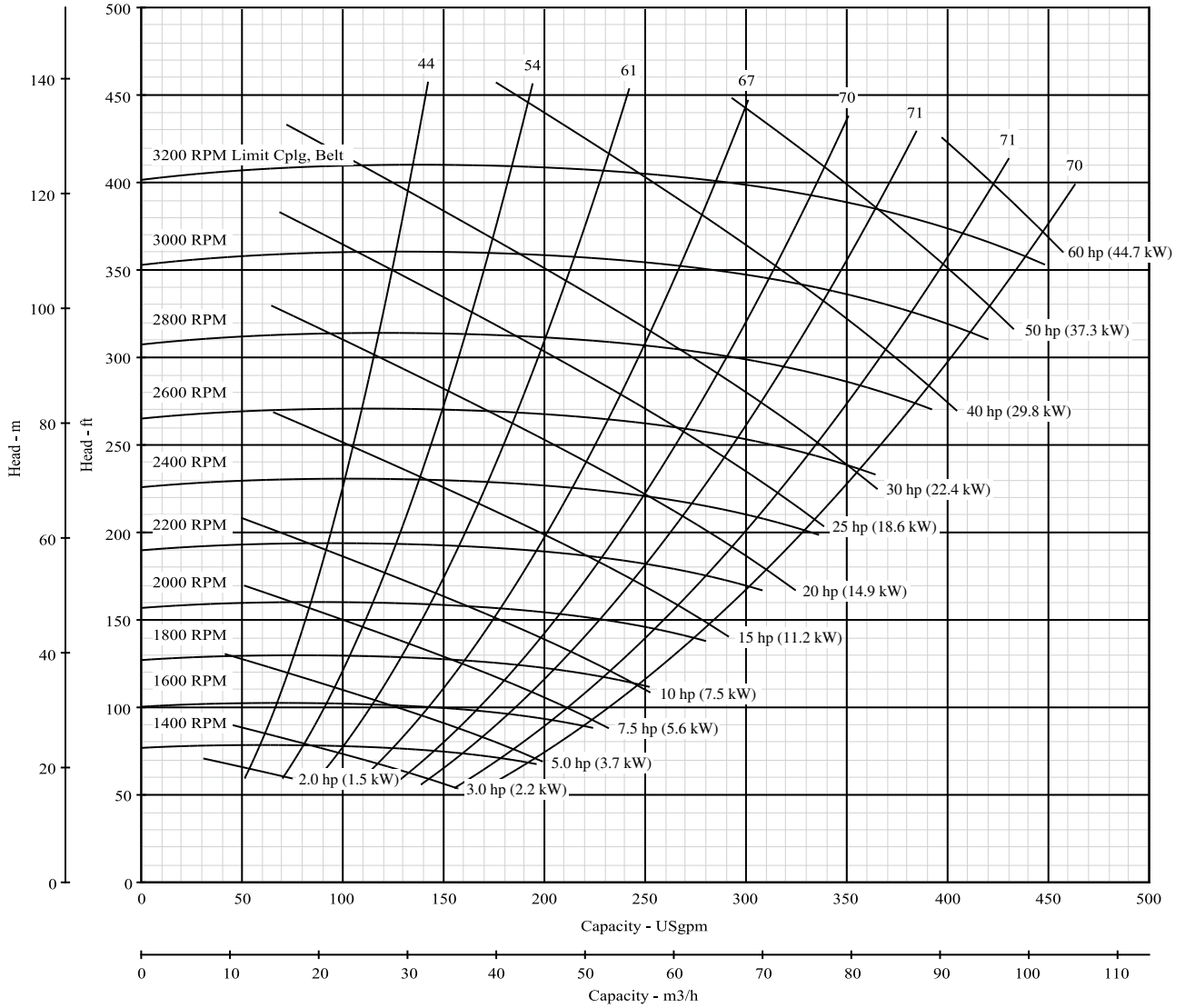
**Model: B2E\_BH**

Curve No. 6657

| Type  | CCMD | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|------|-----------|-----------|-----|-----------|-----------|
| Model |      | B2ERBH    | B2ERBH    |     |           |           |
| RPM   |      | 1400-3200 | 1400-3200 |     |           |           |

Dia. 10.44"

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

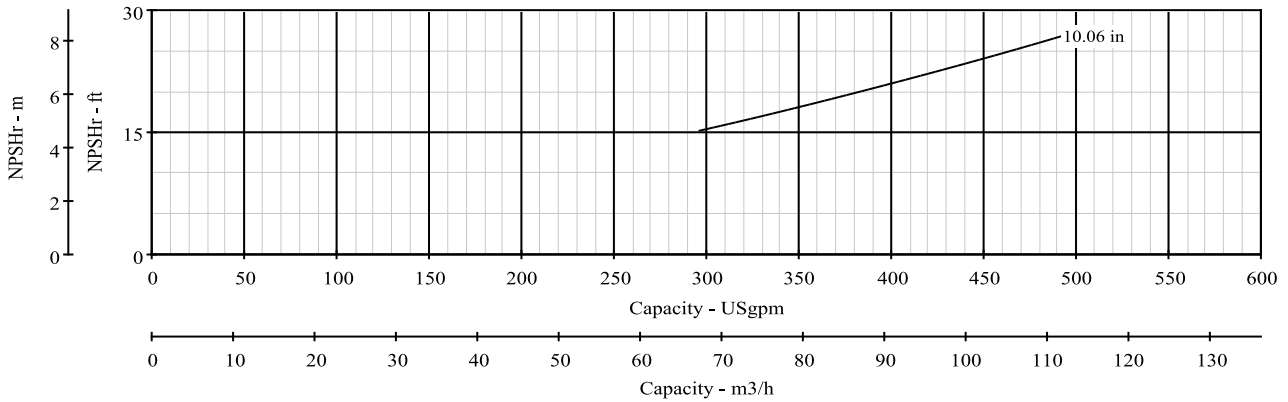
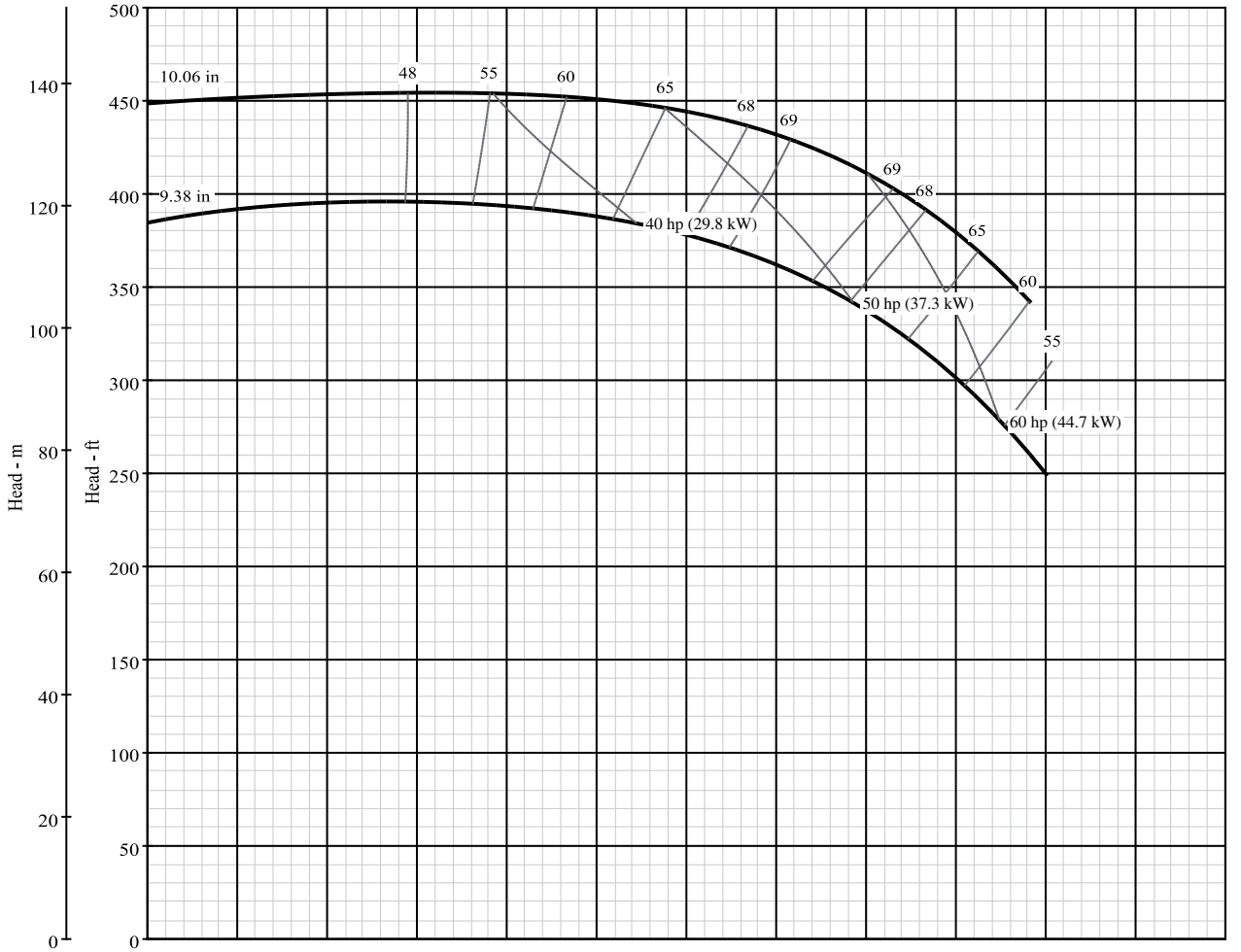
**Pump Size: 2 x 3 x 10 BHH**

**Model: B2E\_BHH**

Curve No. 8671

| Type  | CCMD    | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|---------|---------|---------|-----|-----------|-----------|
| Model | B2EPBHH |         |         |     |           |           |

Nominal RPM: **3500**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



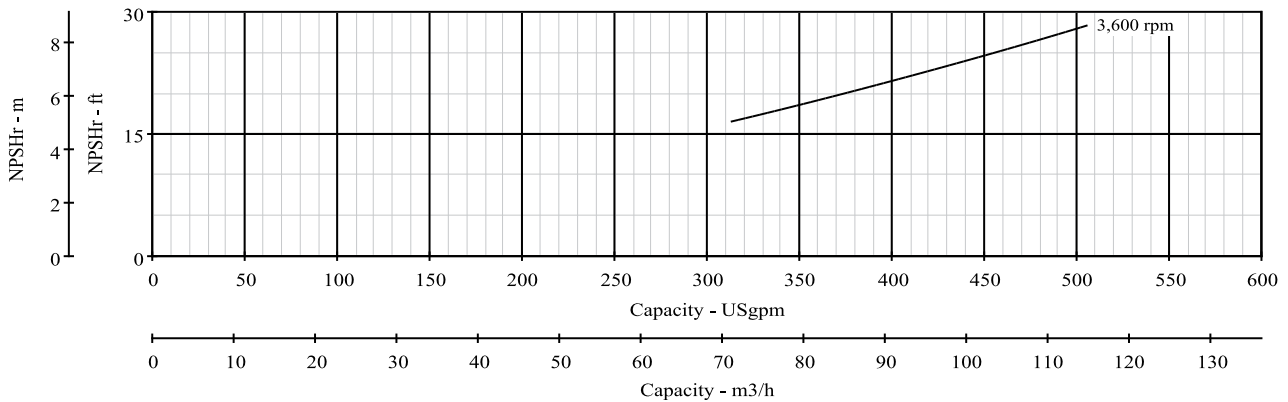
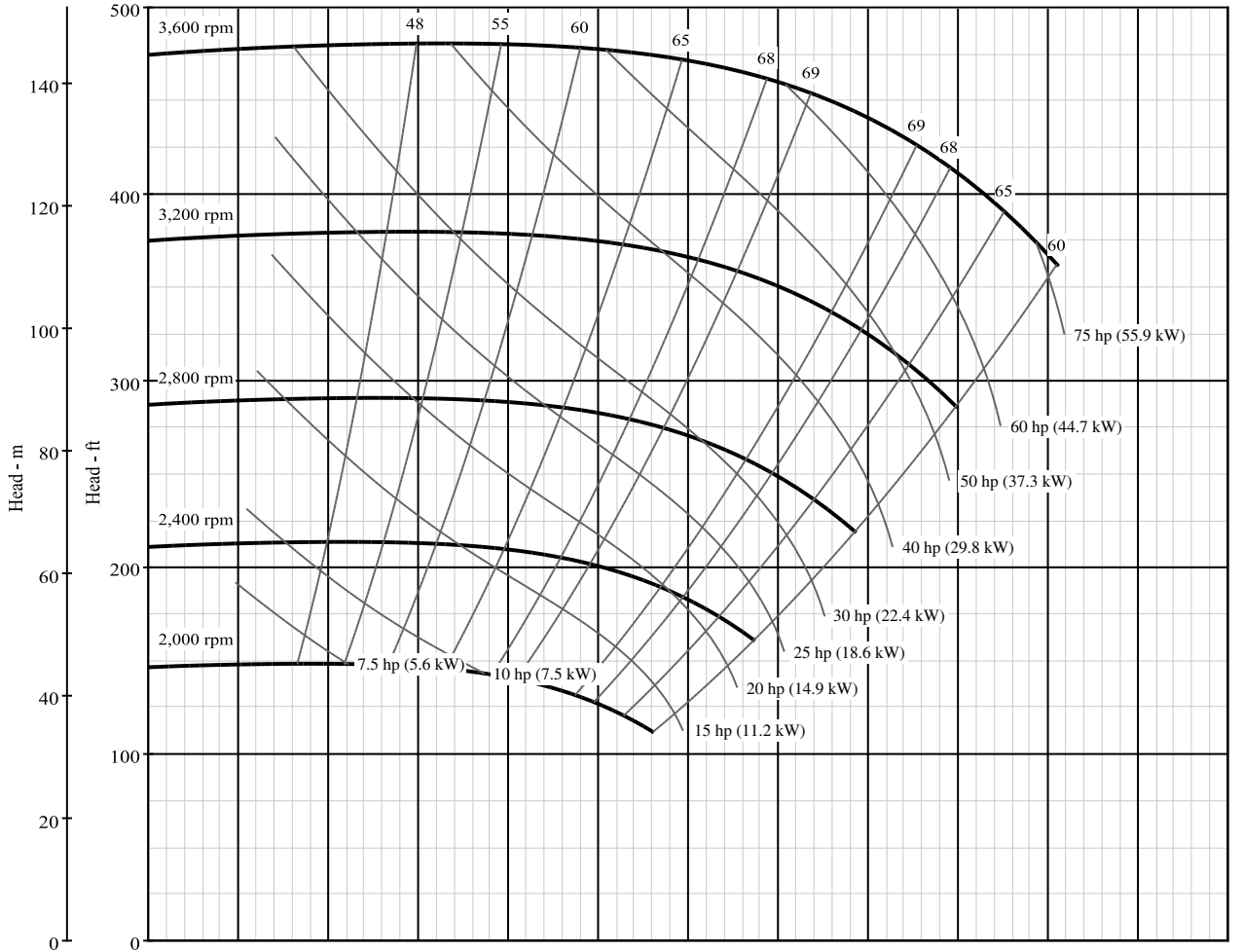
**Pump Size: 2 x 3 x 10 BHH**

**Model: B2E\_BHH**

Curve No. 8671

| Type  | CCMD      | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-----------|---------|---------|-----|-----------|-----------|
| Model | B2EPBHH   |         |         |     |           |           |
| RPM   | 1801-3600 |         |         |     |           |           |

Dia. 10.06" 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

**Pump Size: 2 x 3 x 10 HH**

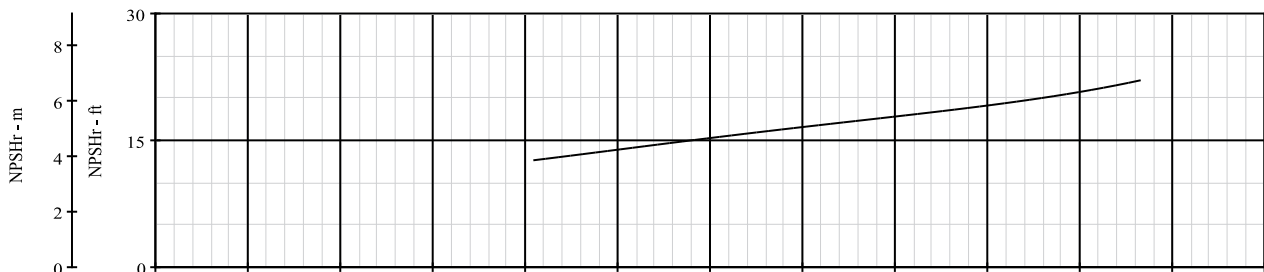
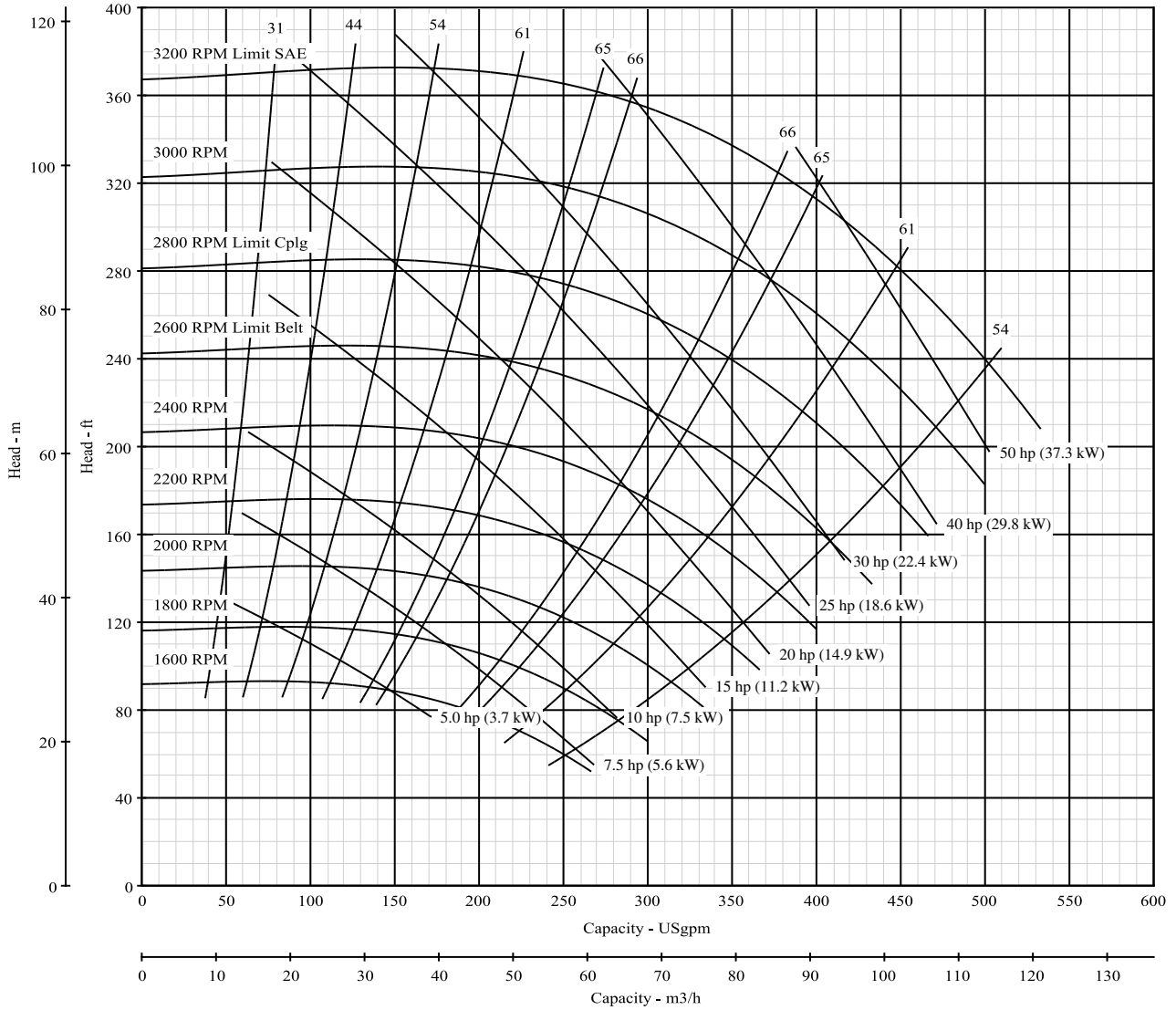
**Model: B2E\_HH**

Curve No. 8648

| Type  | CCMD | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|------|-----------|-----------|-----------|-----------|-----------|
| Model |      | B2ERHH    | B2ERHH    | B2EQHH    |           |           |
| RPM   |      | 1400-2800 | 1400-2600 | 1600-3200 |           |           |

Dia. 10.44"

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

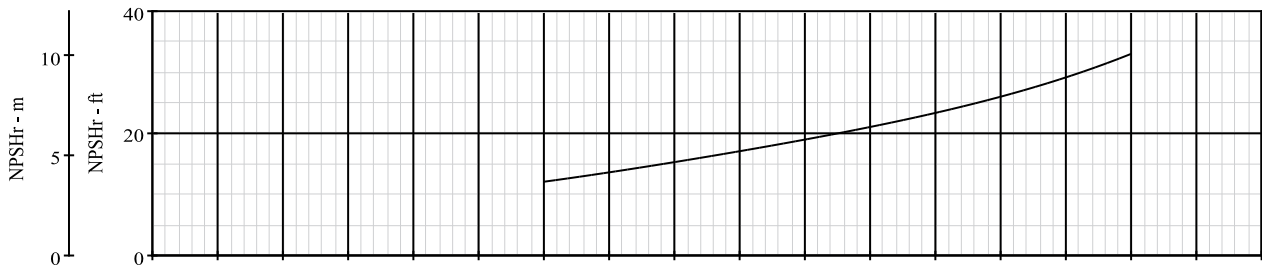
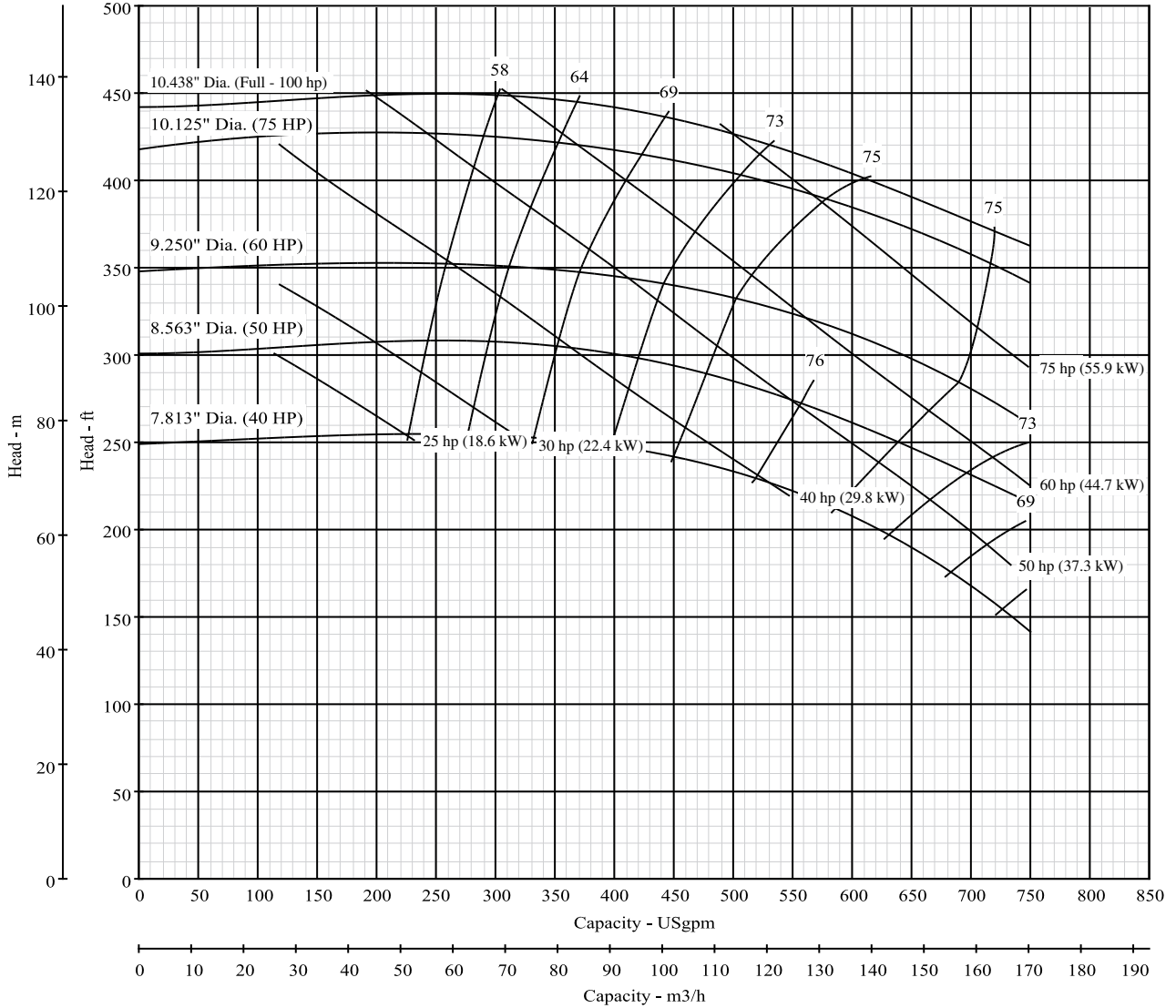
**Pump Size: 3 x 4 x 10 BL**

**Model: B3E\_BL**

Curve No. 8904

| Type  | CCMD   | FM CPLG | FM BELT | SAE    | Hydraulic | AC Engine |
|-------|--------|---------|---------|--------|-----------|-----------|
| Model | B3EPBL | B3ERBL  | B3ERBL  | B3EQBL |           |           |

Nominal RPM: **3500**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 3 x 4 x 10 BL**

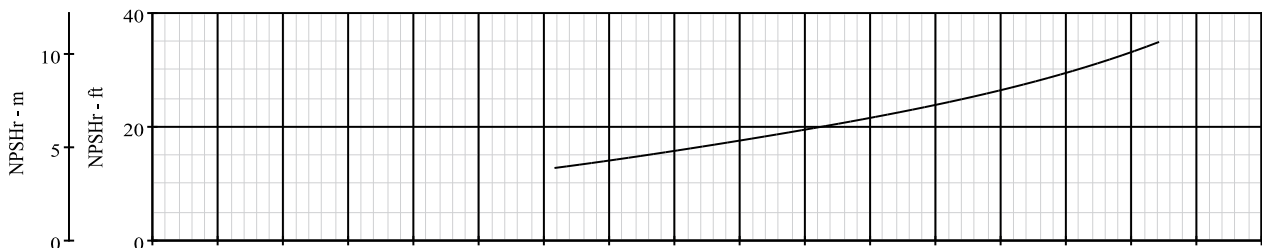
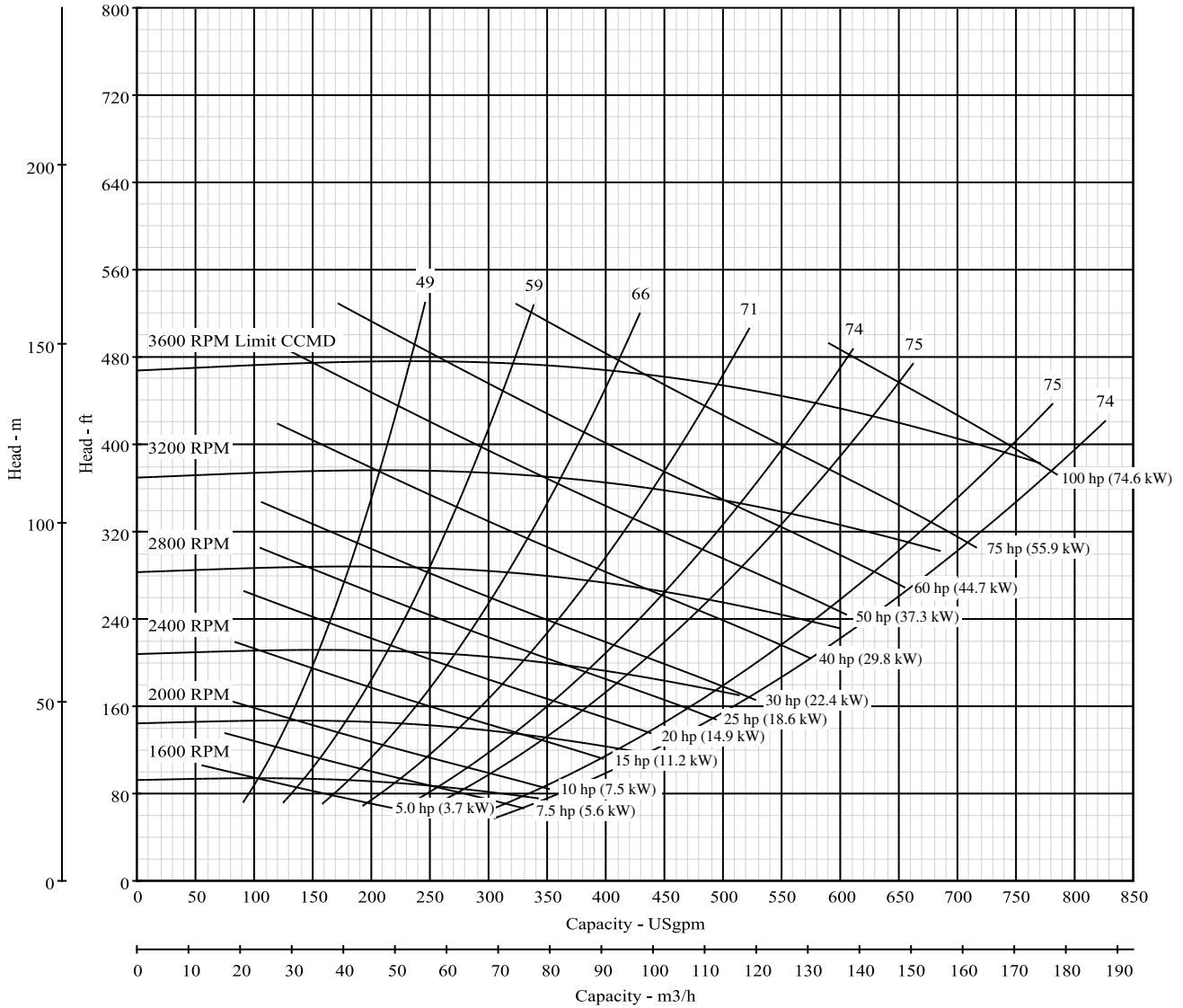
**Model: B3E\_BL**

Curve No. 8904

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B3EPBL    | B3ERBL    | B3ERBL    | B3EQBL    |           |           |
| RPM   | 1801-3600 | 1400-3500 | 1400-3500 | 1800-3500 |           |           |

Dia. 10.49"

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



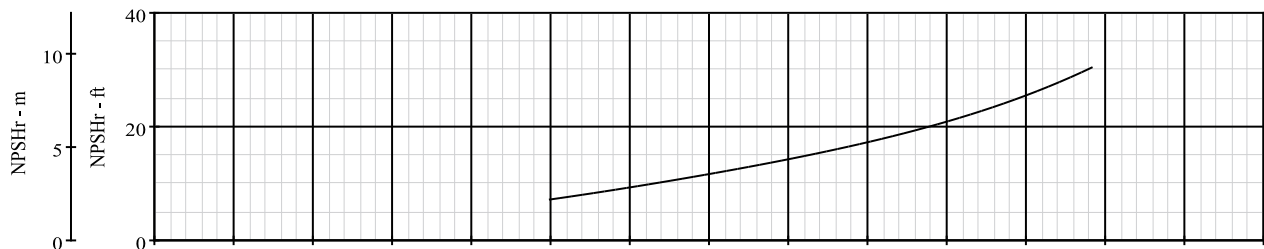
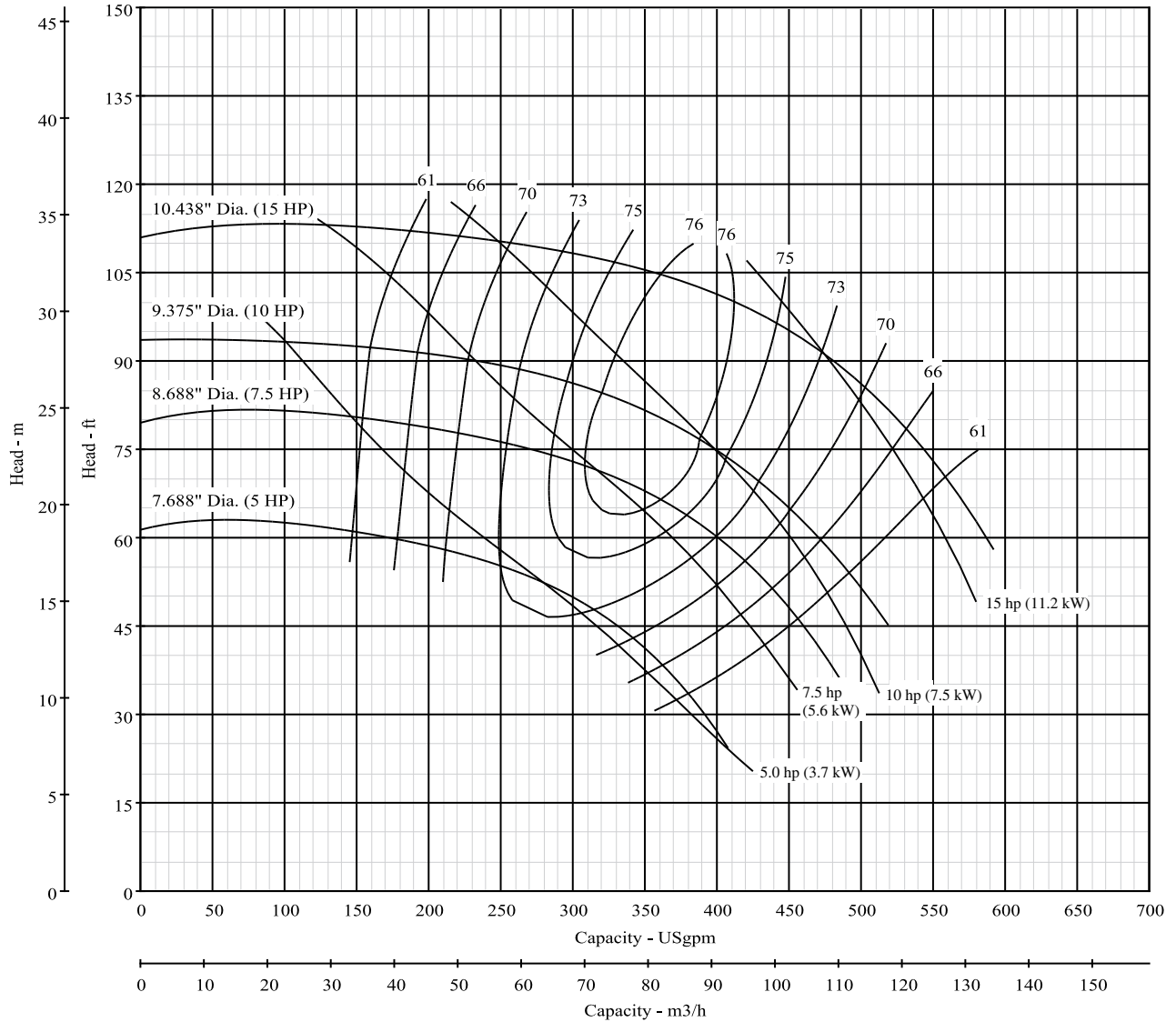
**Pump Size: 3 x 4 x 10 M**

**Model: B3E\_M**

Curve No. 6545

| Type  | CCMD  | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-------|---------|---------|-----|-----------|-----------|
| Model | B3EPM | B3ERM   | B3ERM   |     |           |           |

Nominal RPM: **1740**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 3 x 4 x 10 M**

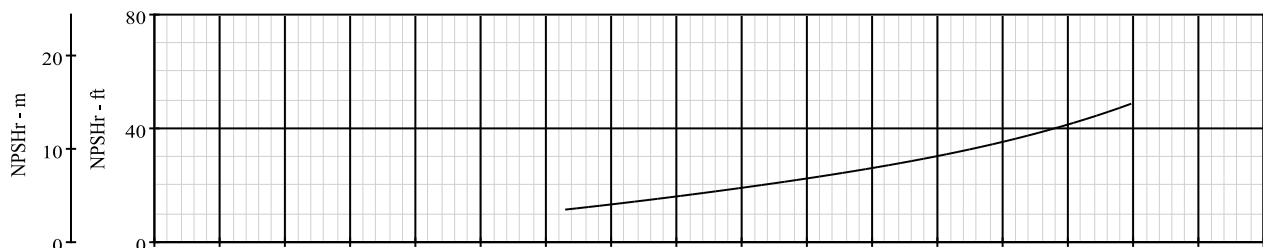
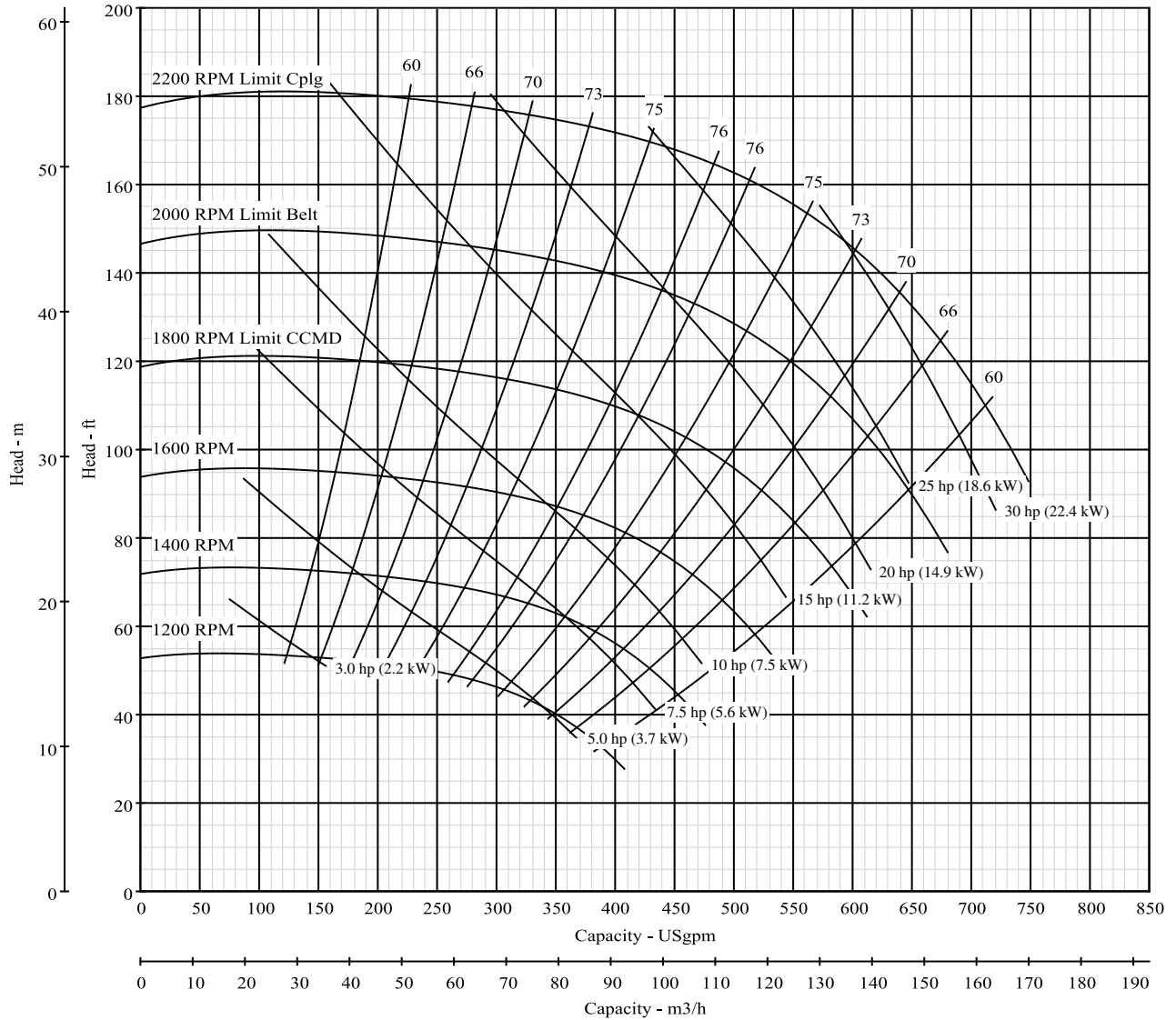
**Model: B3E\_M**

Curve No. 6545

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----|-----------|-----------|
| Model | B3EPM     | B3ERM     | B3ERM     |     |           |           |
| RPM   | 1201-1800 | 1400-2200 | 1400-2000 |     |           |           |

Dia. 10.44"

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

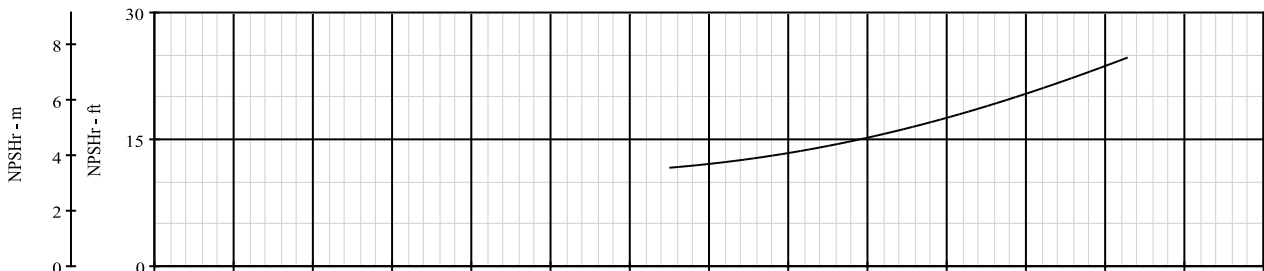
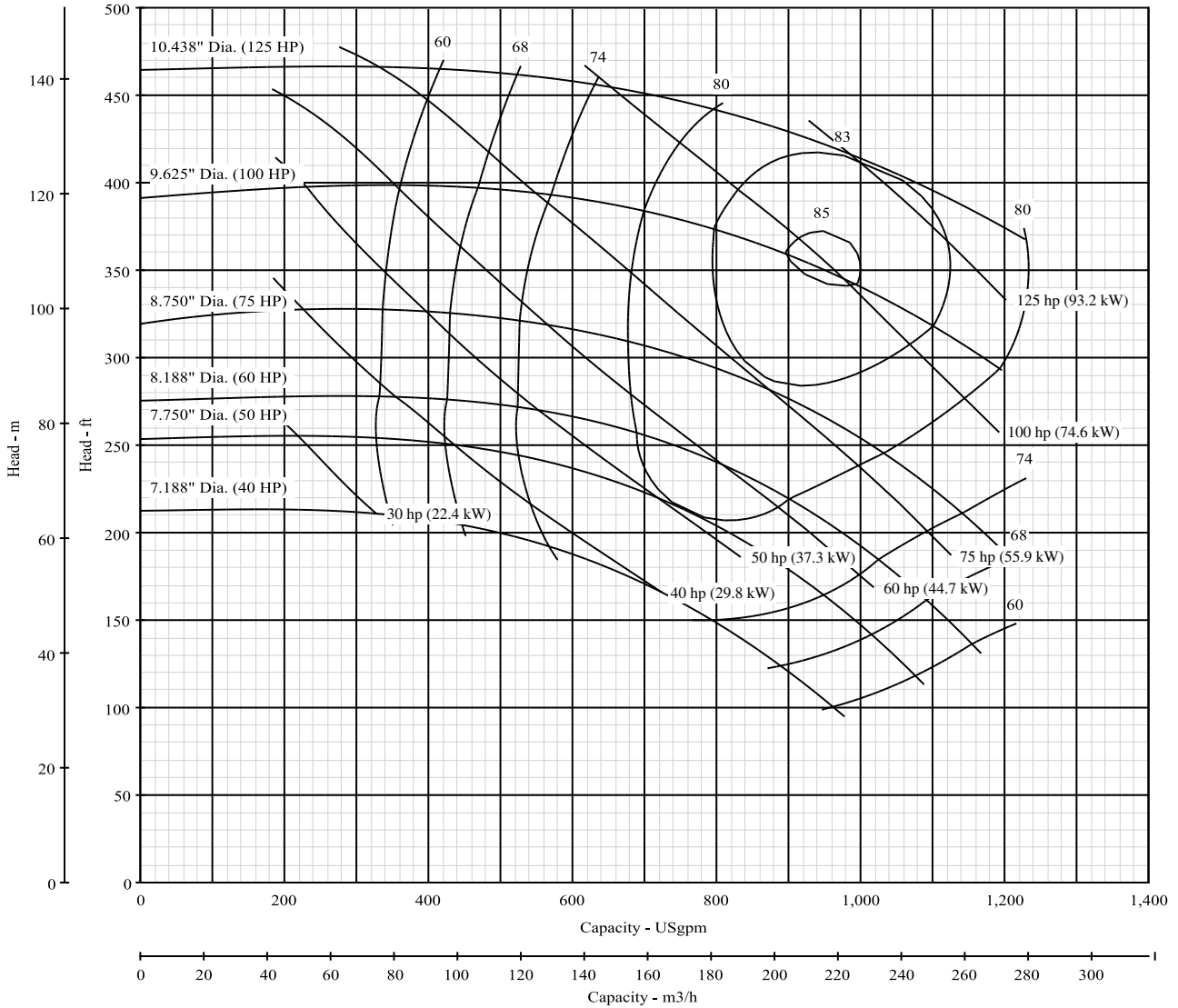
**Pump Size: 4 x 5 x 10 BM**

**Model: B4E\_BM**

Curve No. 8989

| Type  | CCMD   | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|--------|---------|---------|-----|-----------|-----------|
| Model | B4EPBM | B4ERBM  |         |     |           |           |

Nominal RPM: **3550**  
 Based on Fresh Water @ **68 °F (20 °C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 4 x 5 x 10 BM**

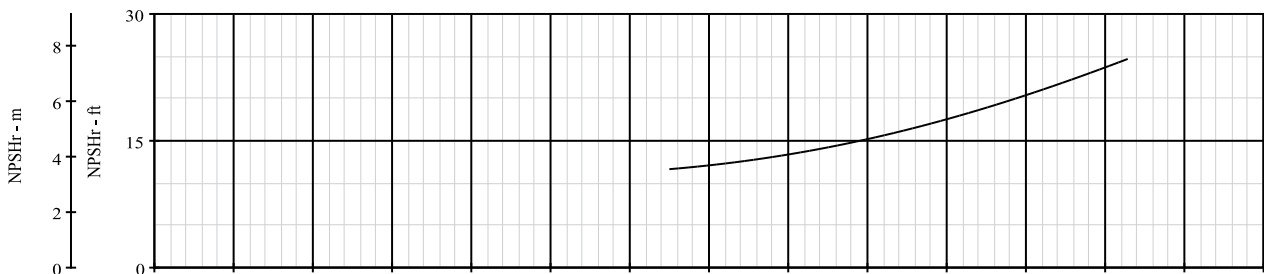
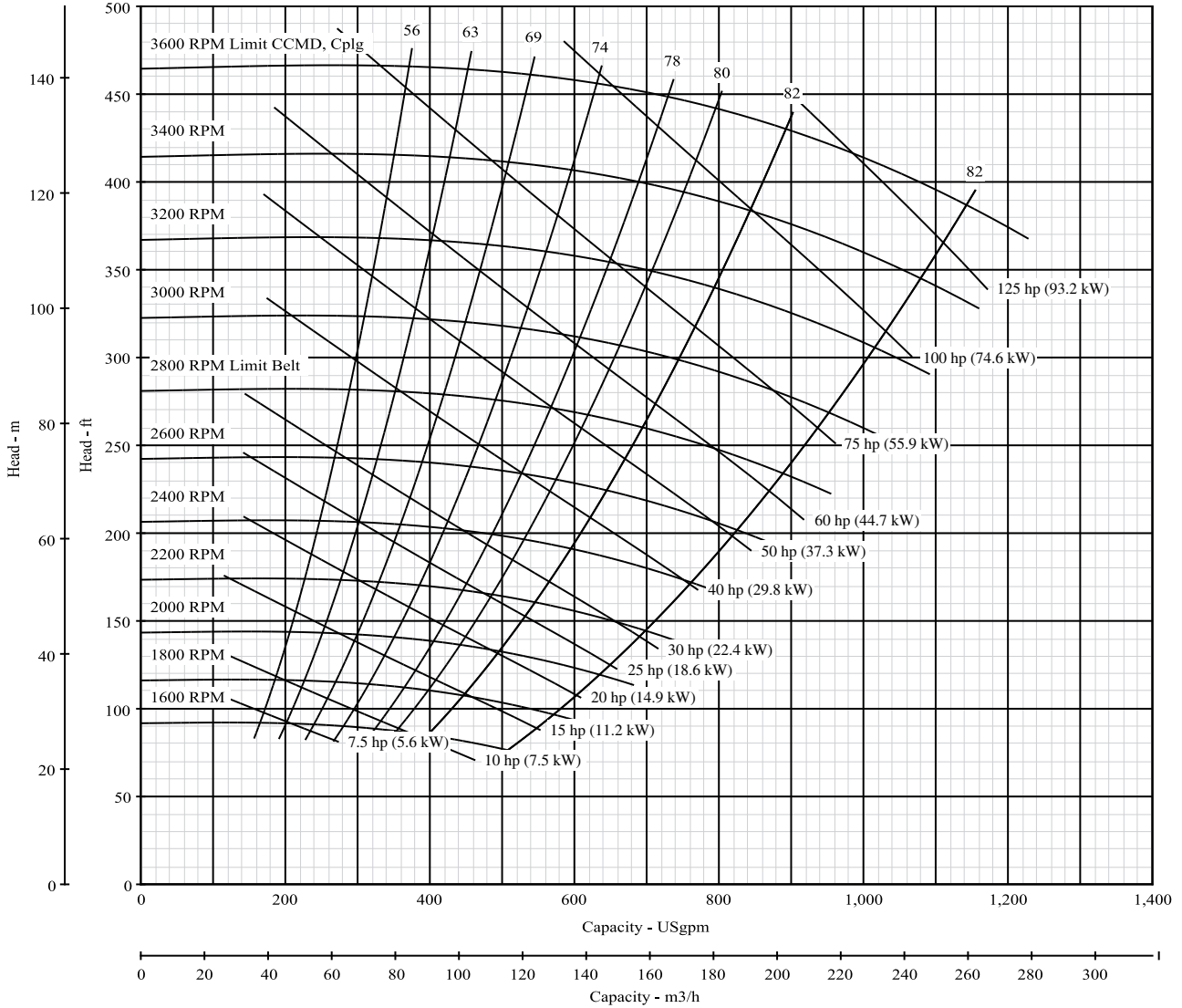
**Model: B4E\_BM**

Curve No. 8989

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----|-----------|-----------|
| Model | B4EPBM    | B4ERBM    | B4ERBM    |     |           |           |
| RPM   | 1801-3600 | 1400-3600 | 1400-2800 |     |           |           |

Dia. 10.44"

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

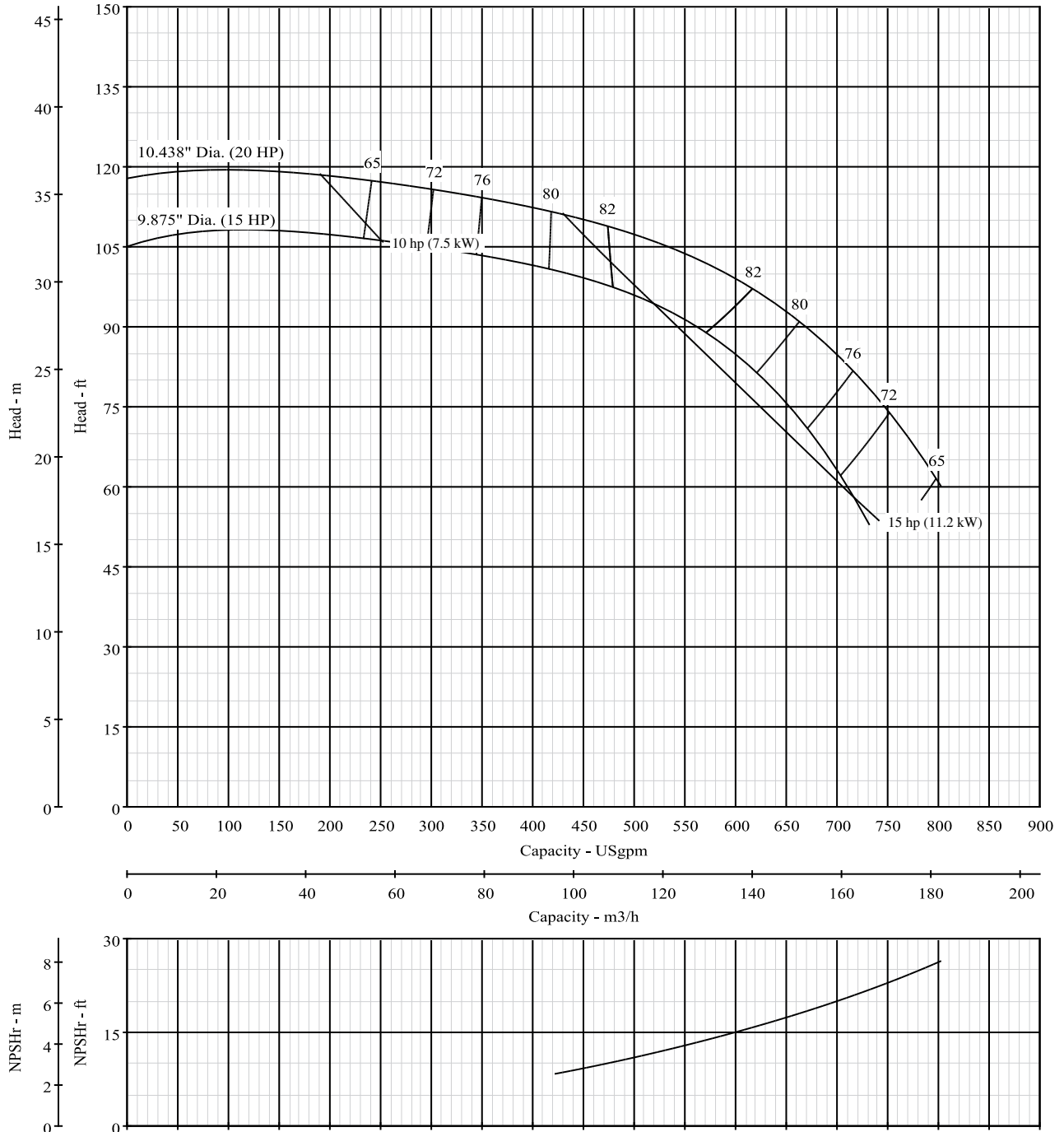
**Pump Size: 4 x 5 x 10 M**

**Model: B4E\_M**

Curve No. 6425

| Type  | CCMD  | FM CPLG | FM BELT | SAE   | Hydraulic | AC Engine |
|-------|-------|---------|---------|-------|-----------|-----------|
| Model | B4EPM | B4ERM   | B4ERM   | B4EQM |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: 266 PSI (18 BAR)



**Pump Size: 4 x 5 x 10 M**

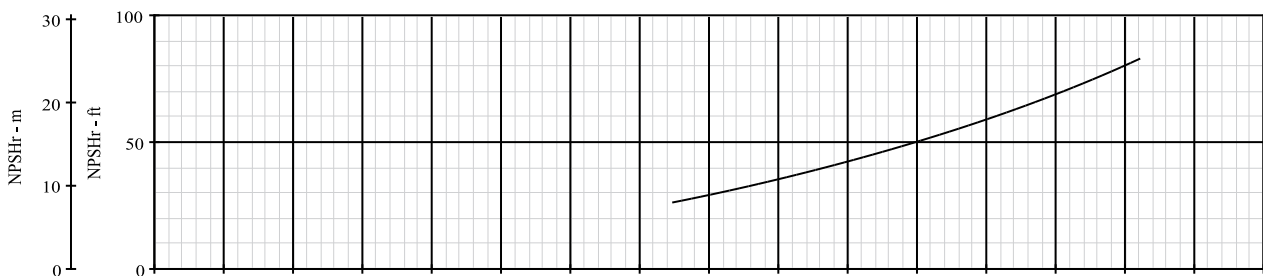
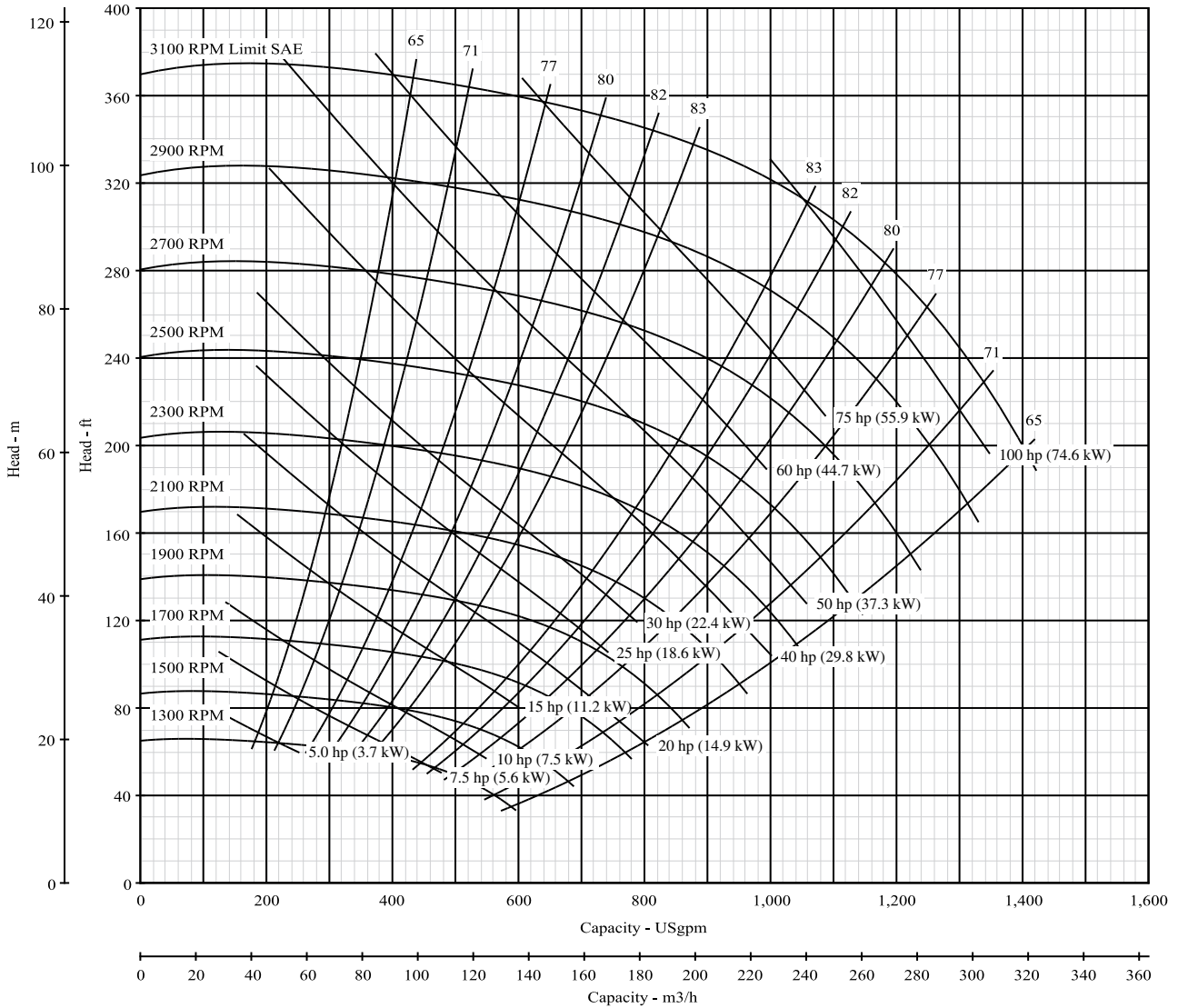
**Model: B4E\_M**

Curve No. 6425

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B4EPM     | B4ERM     | B4ERM     | B4EQM     |           |           |
| RPM   | 1201-1800 | 1400-2000 | 1400-1800 | 1800-3100 |           |           |

Dia. 10.44"

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

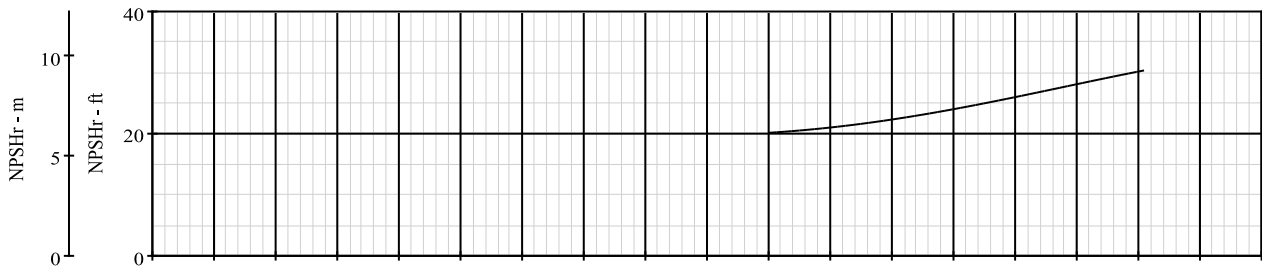
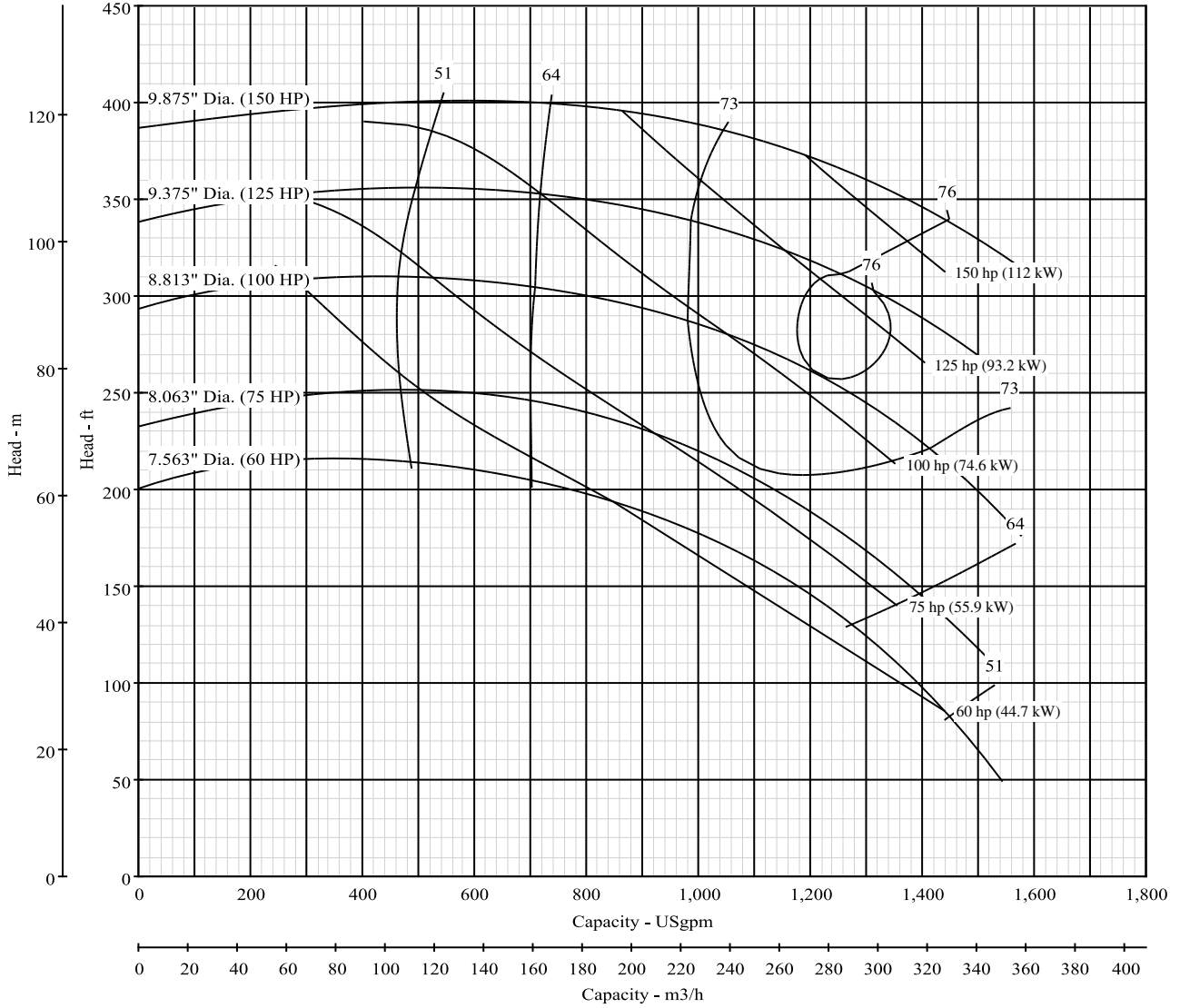
**Pump Size: 5 x 6 x 10 BM**

**Model: B5E\_BM**

Curve No. 8726

| Type  | CCMD   | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|--------|---------|---------|-----|-----------|-----------|
| Model | B5EPBM |         |         |     |           |           |

Nominal RPM: **3550**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 5 x 6 x 10 BM**

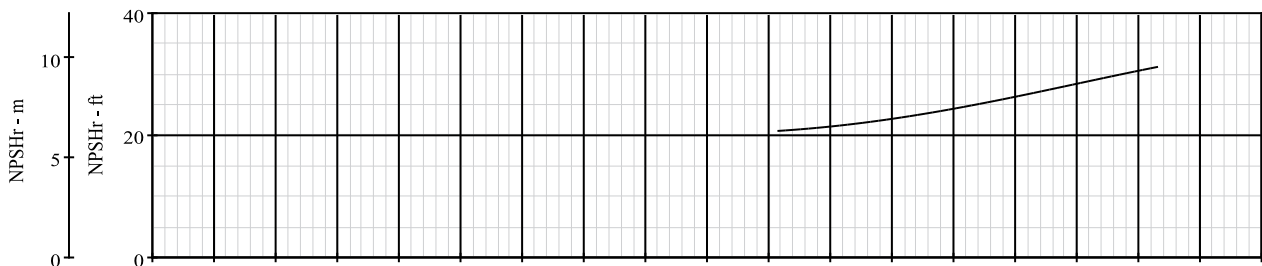
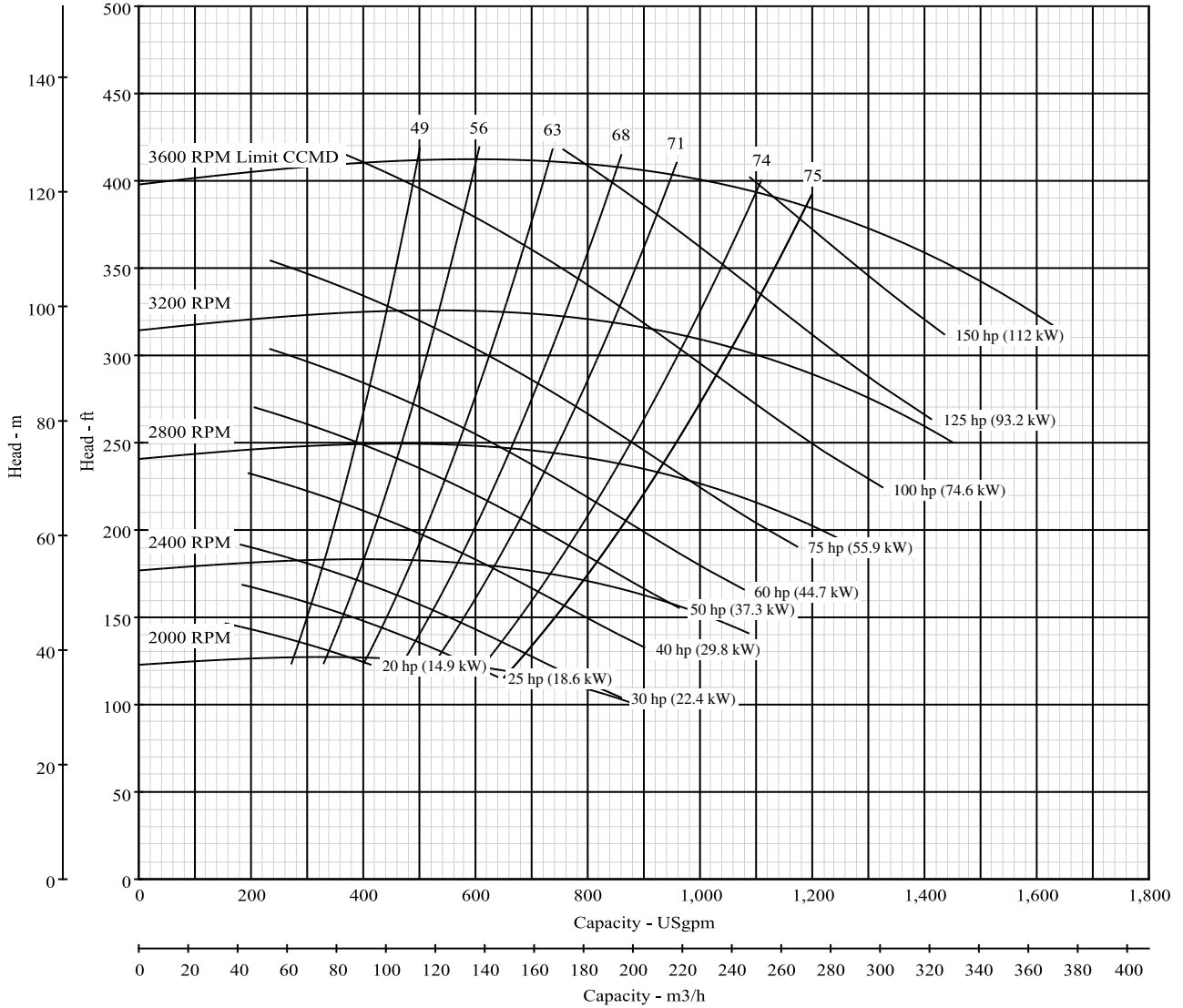
**Model: B5E\_BM**

Curve No. 8726

| Type  | CCMD      | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-----------|---------|---------|-----|-----------|-----------|
| Model | B5EPBM    |         |         |     |           |           |
| RPM   | 1801-3600 |         |         |     |           |           |

Dia. 9.88"

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



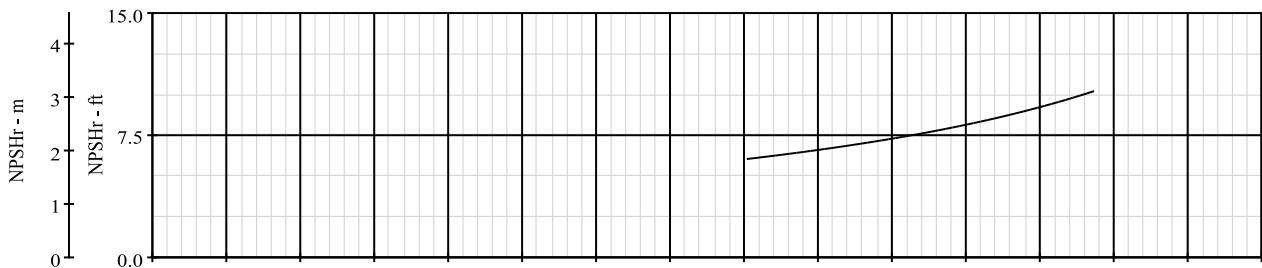
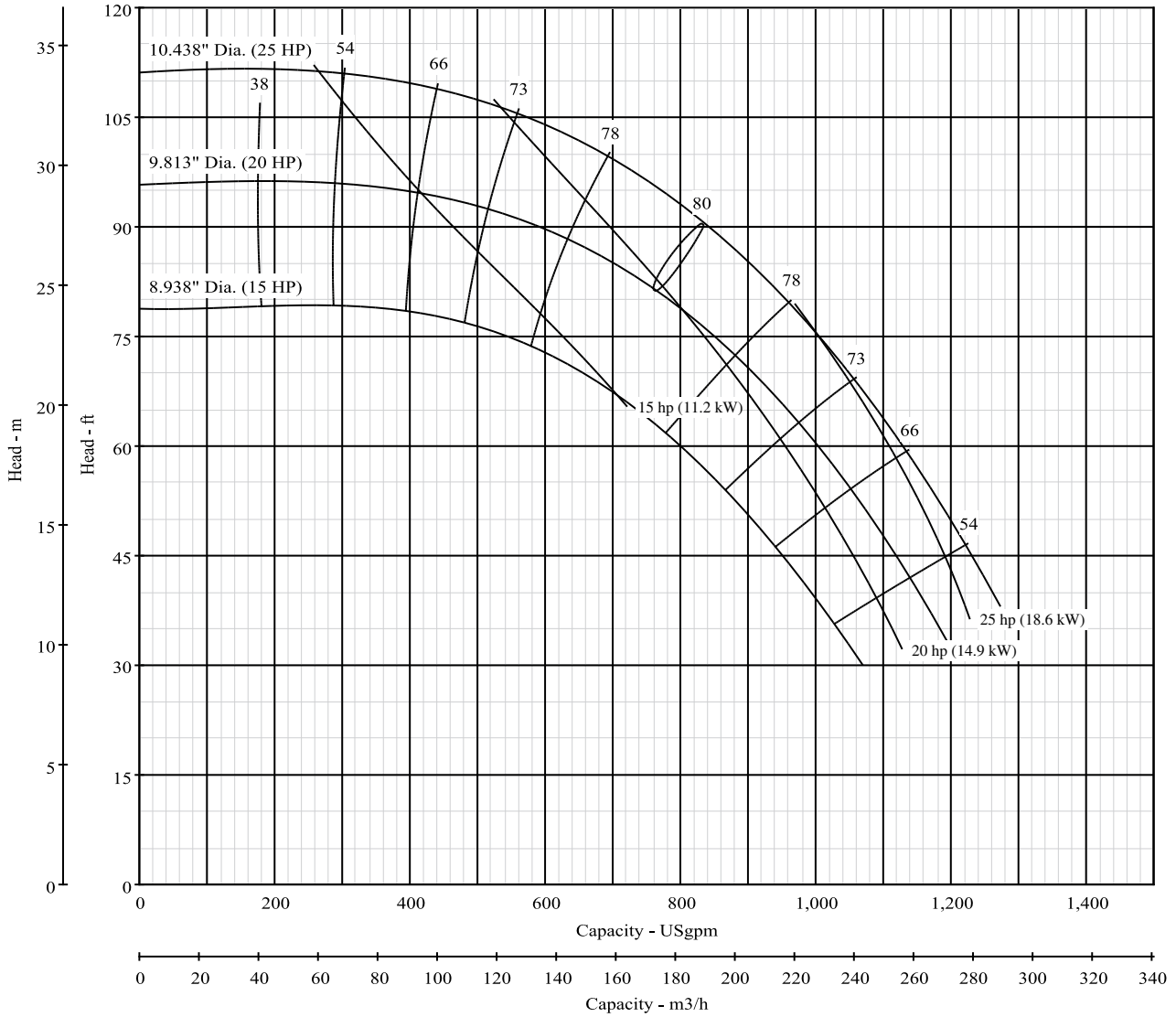
**Pump Size: 5 x 6 x 10 H**

**Model: B5E\_H**

Curve No. 7801

| Type  | CCMD  | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-------|---------|---------|-----|-----------|-----------|
| Model | B5EPH | B5ERH   | B5ERH   |     |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 5 x 6 x 10 H**

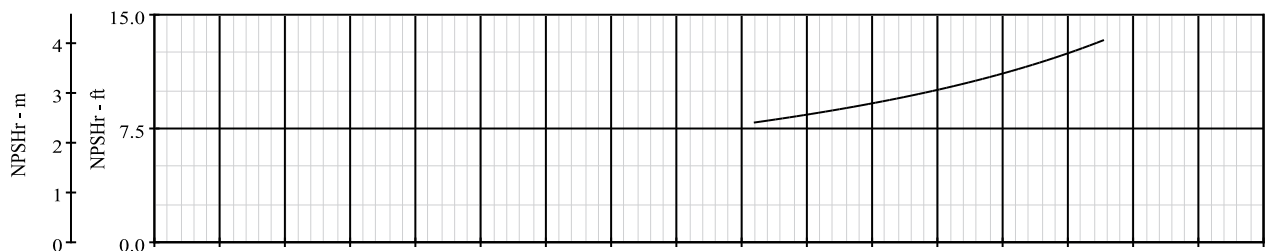
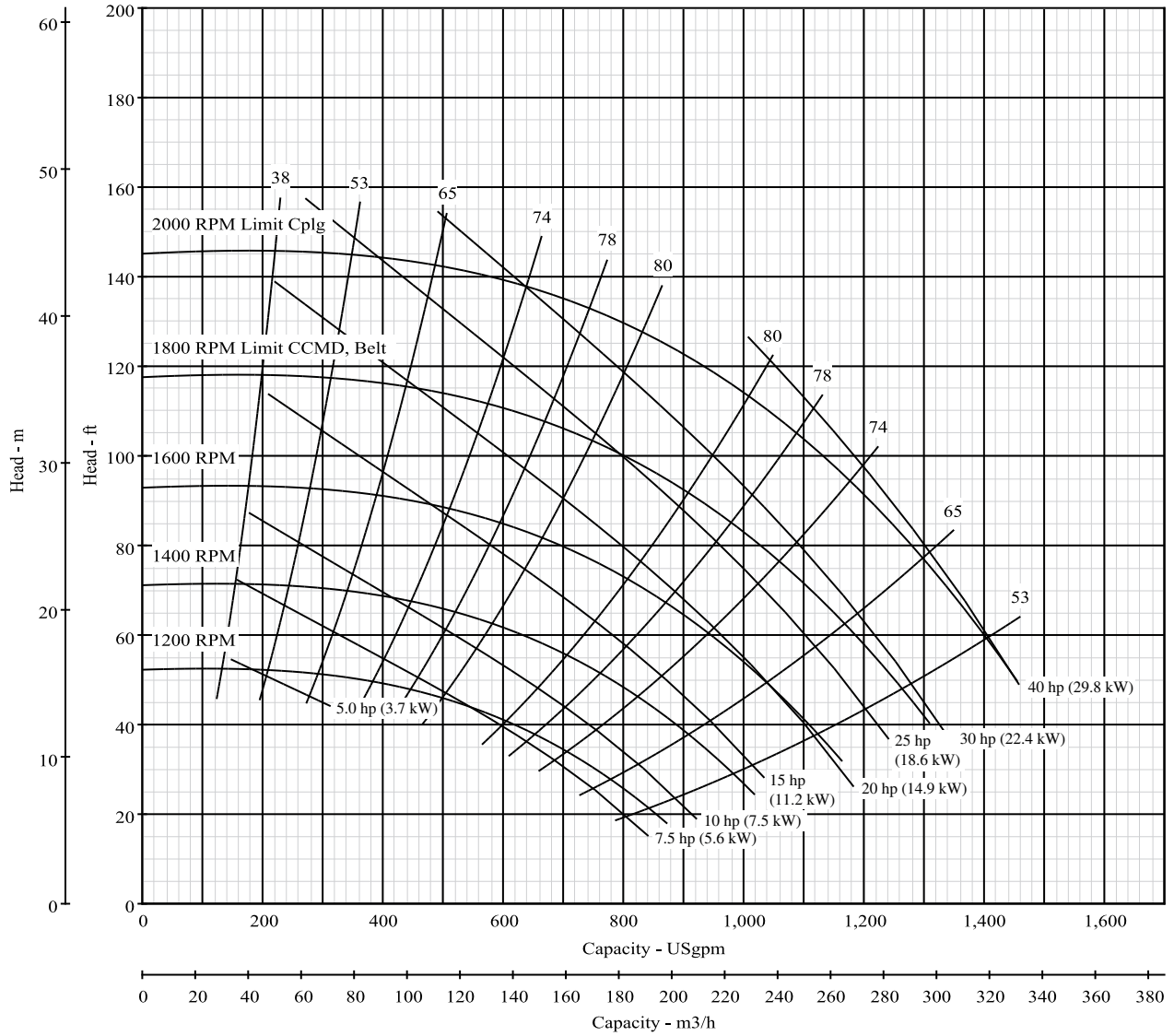
**Model: B5E\_H**

Curve No. 7801

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----|-----------|-----------|
| Model | B5EPH     | B5ERH     | B5ERH     |     |           |           |
| RPM   | 1201-1800 | 1400-2000 | 1400-1800 |     |           |           |

Dia. 10.44"

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

**Pump Size: 5 x 6 x 10 H**

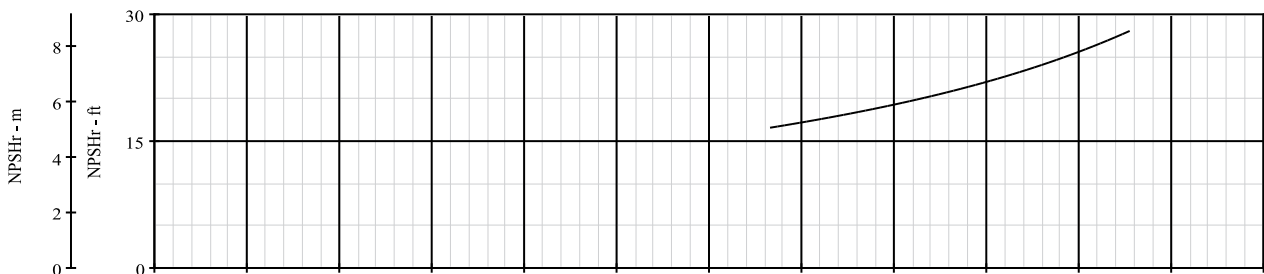
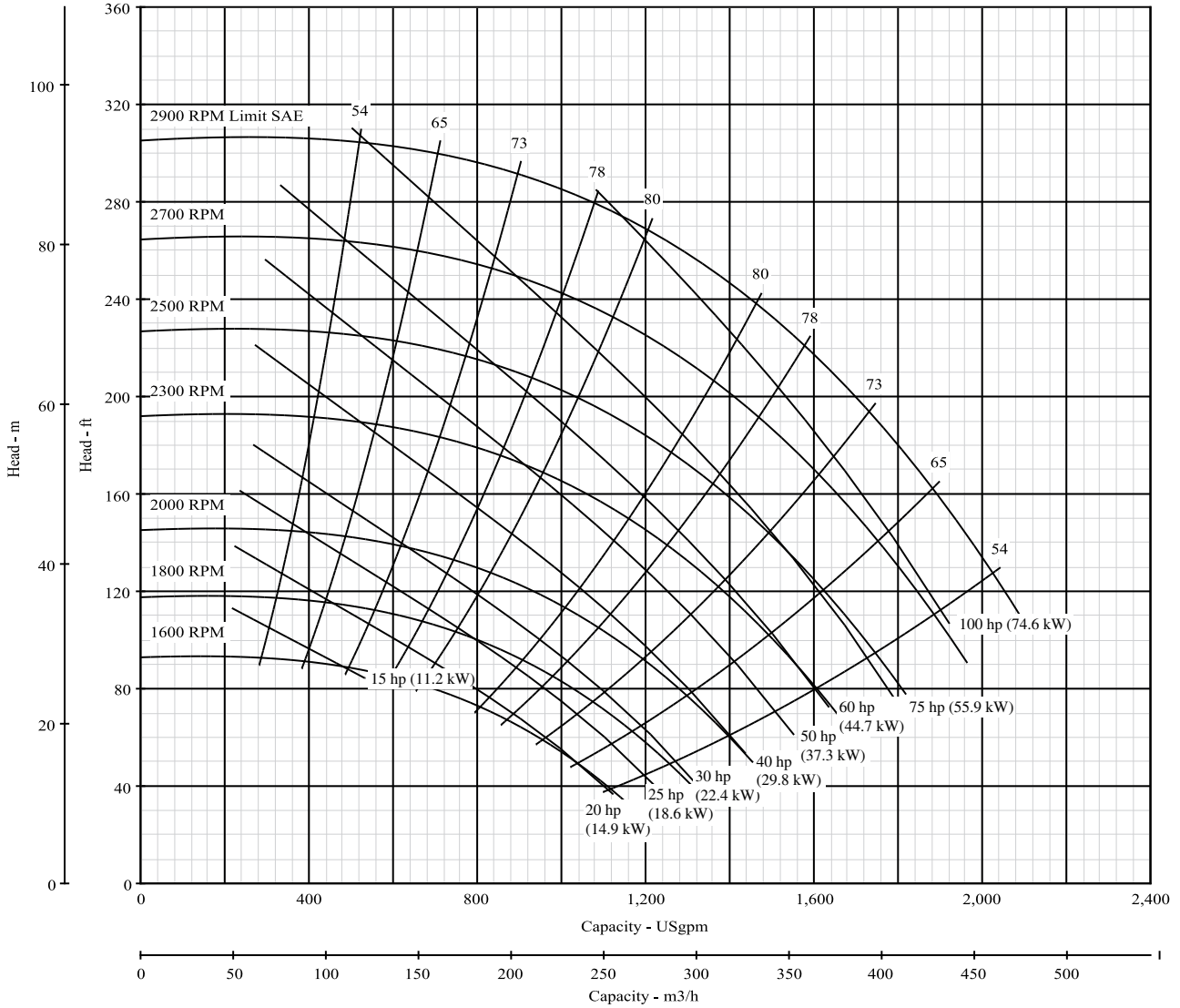
**Model: B5E\_BH**

Curve No. 7801A

| Type  | CCMD | FM CPLG | FM BELT | SAE       | Hydraulic | AC Engine |
|-------|------|---------|---------|-----------|-----------|-----------|
| Model |      |         |         | B5EQBH    |           |           |
| RPM   |      |         |         | 1600-2900 |           |           |

Dia. 10.44"

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

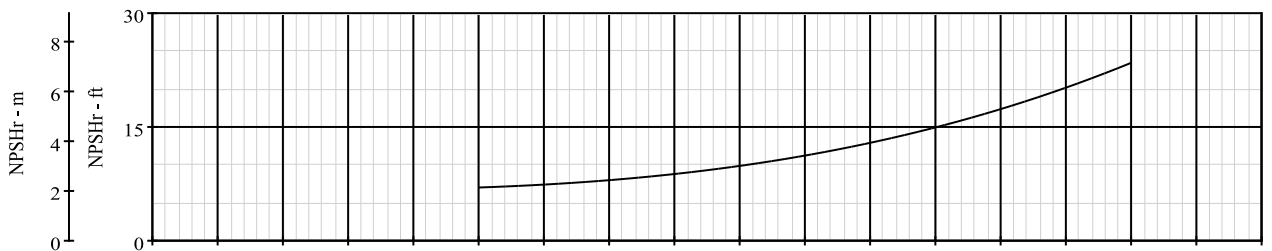
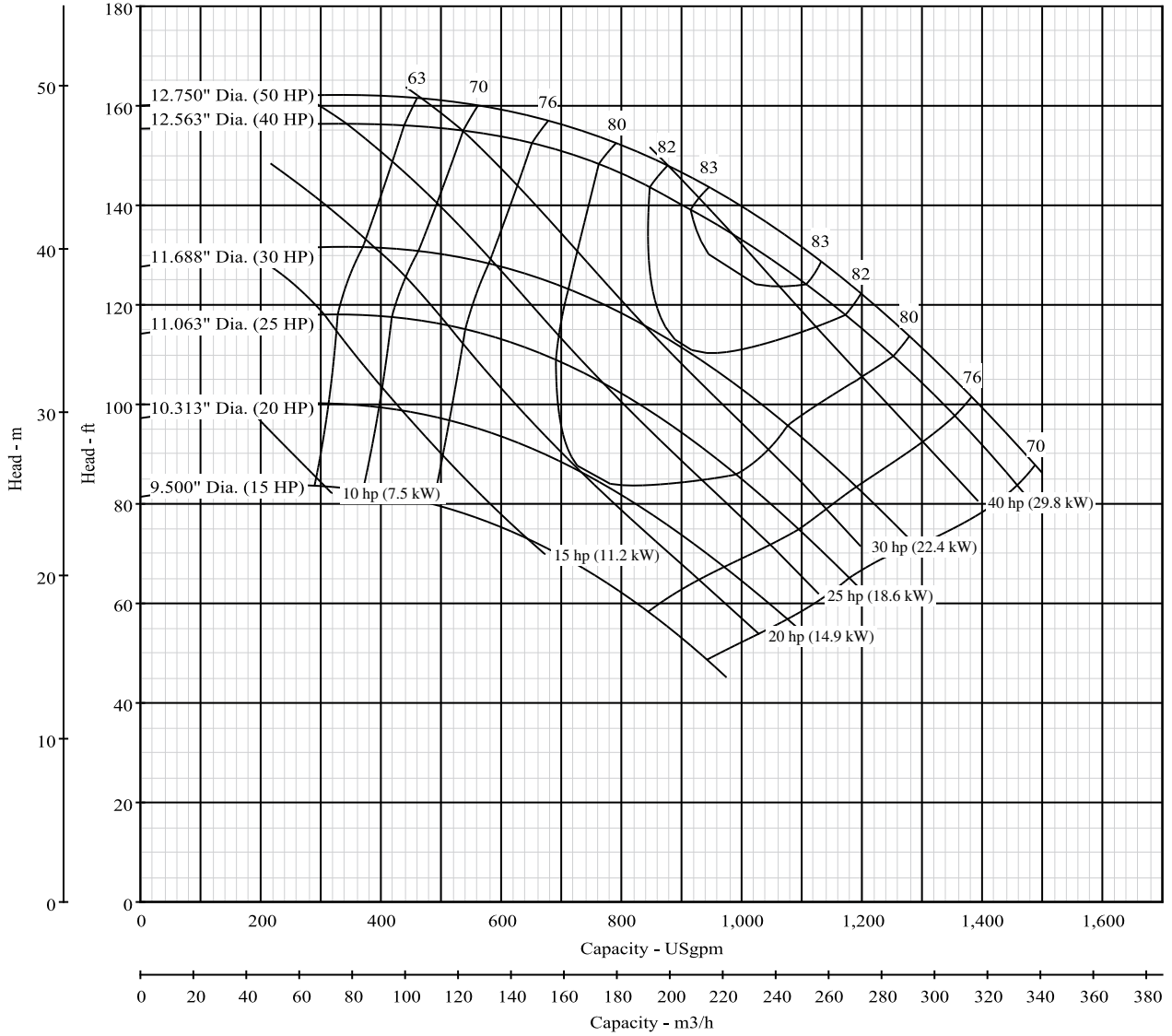
**Pump Size: 4 x 5 x 12 BH**

**Model: B4G\_BH**

Curve No. 1234

| Type  | CCMD   | FM CPLG | FM BELT | SAE    | Hydraulic | AC Engine |
|-------|--------|---------|---------|--------|-----------|-----------|
| Model | B4GPBH | B4GRMBH | B4GRMBH | B4GQBH |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: 266 PSI (18 BAR)



**Pump Size: 4 x 5 x 12 BH**

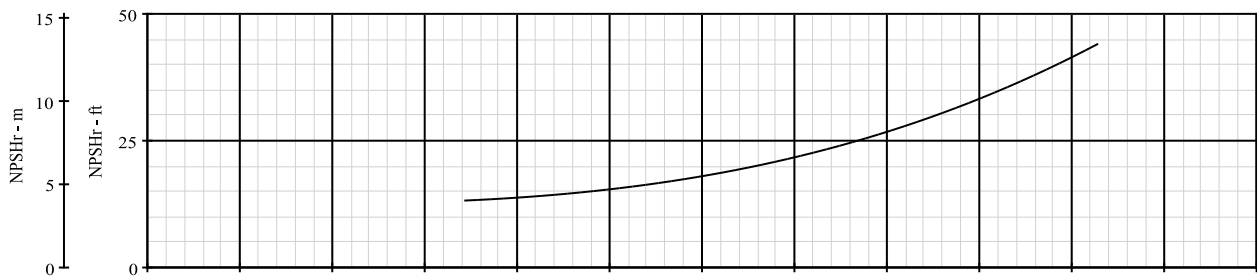
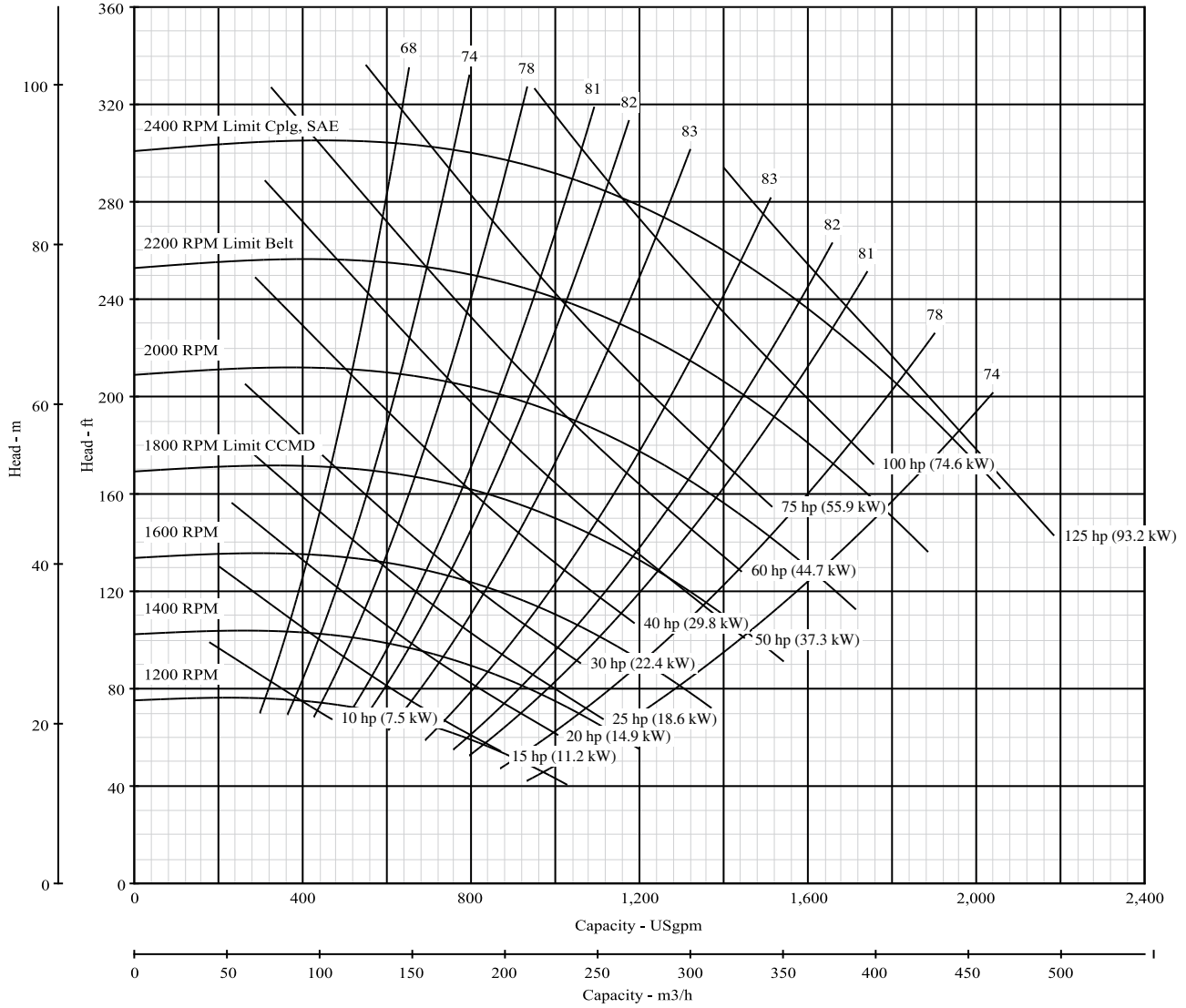
**Model: B4G\_BH**

Curve No. 1234

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B4GPBH    | B4GRMBH   | B4GRMBH   | B4GQBH    |           |           |
| RPM   | 1201-1800 | 1400-2400 | 1400-2200 | 1600-2400 |           |           |

Dia. 12.75"

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

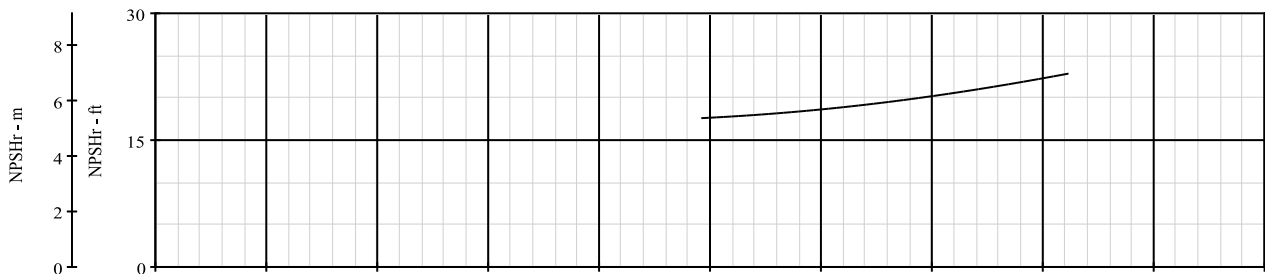
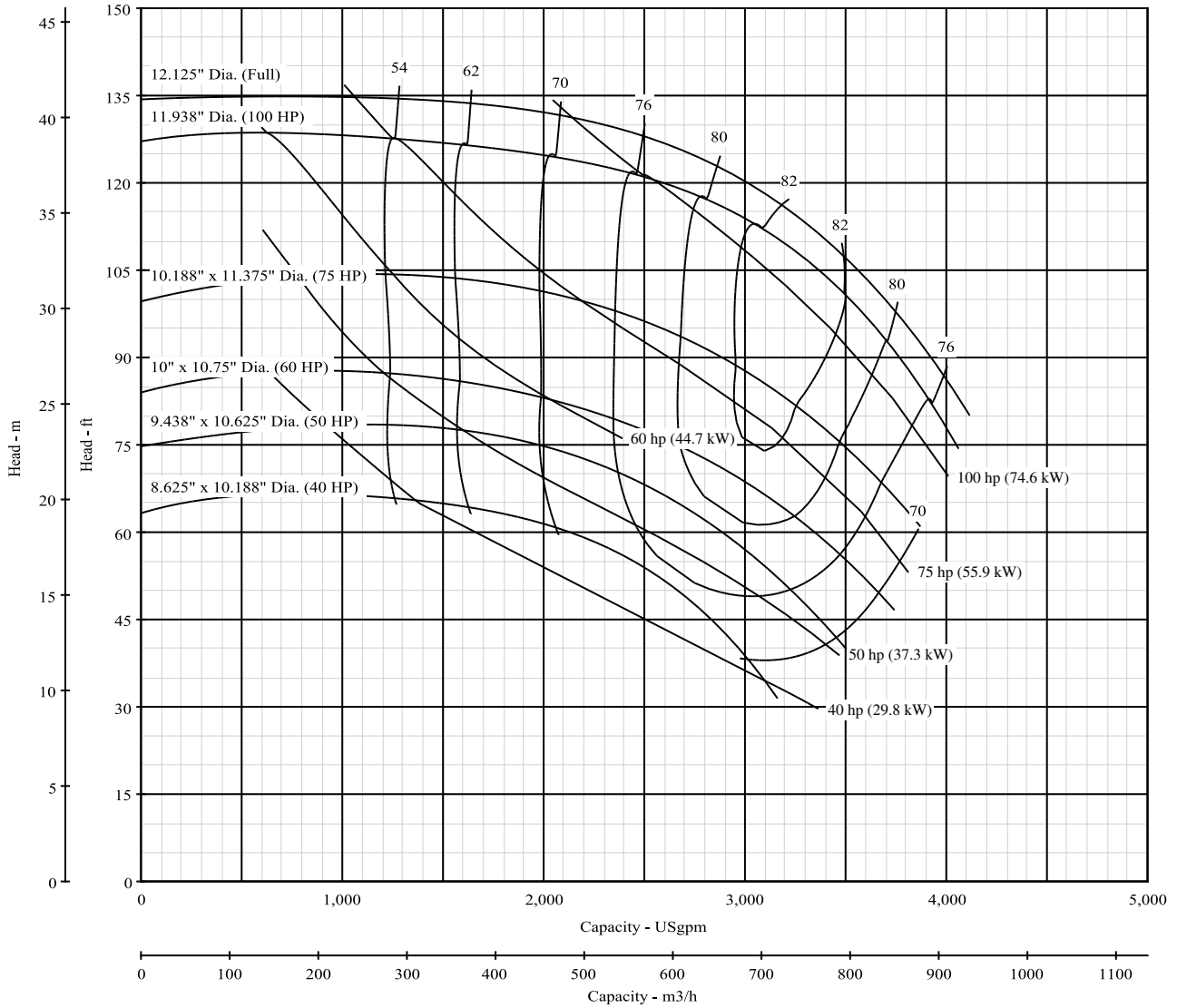
**Pump Size: 8 x 10 x 12 BM**

**Model: B8G\_BM**

Curve No. 5028A

| Type  | CCMD   | FM CPLG | FM BELT | SAE    | Hydraulic | AC Engine |
|-------|--------|---------|---------|--------|-----------|-----------|
| Model | B8GPBM | B8GRMBM |         | B8GQBM |           |           |

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



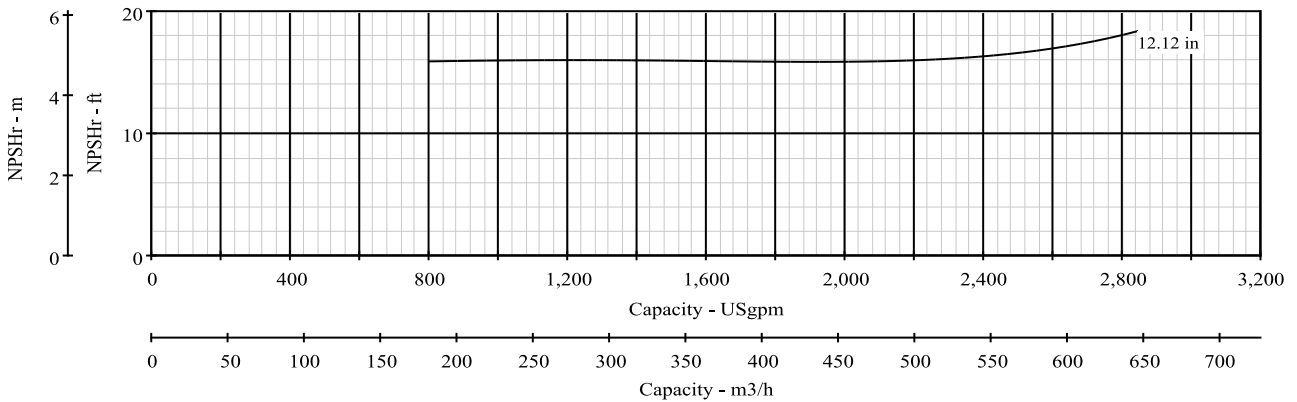
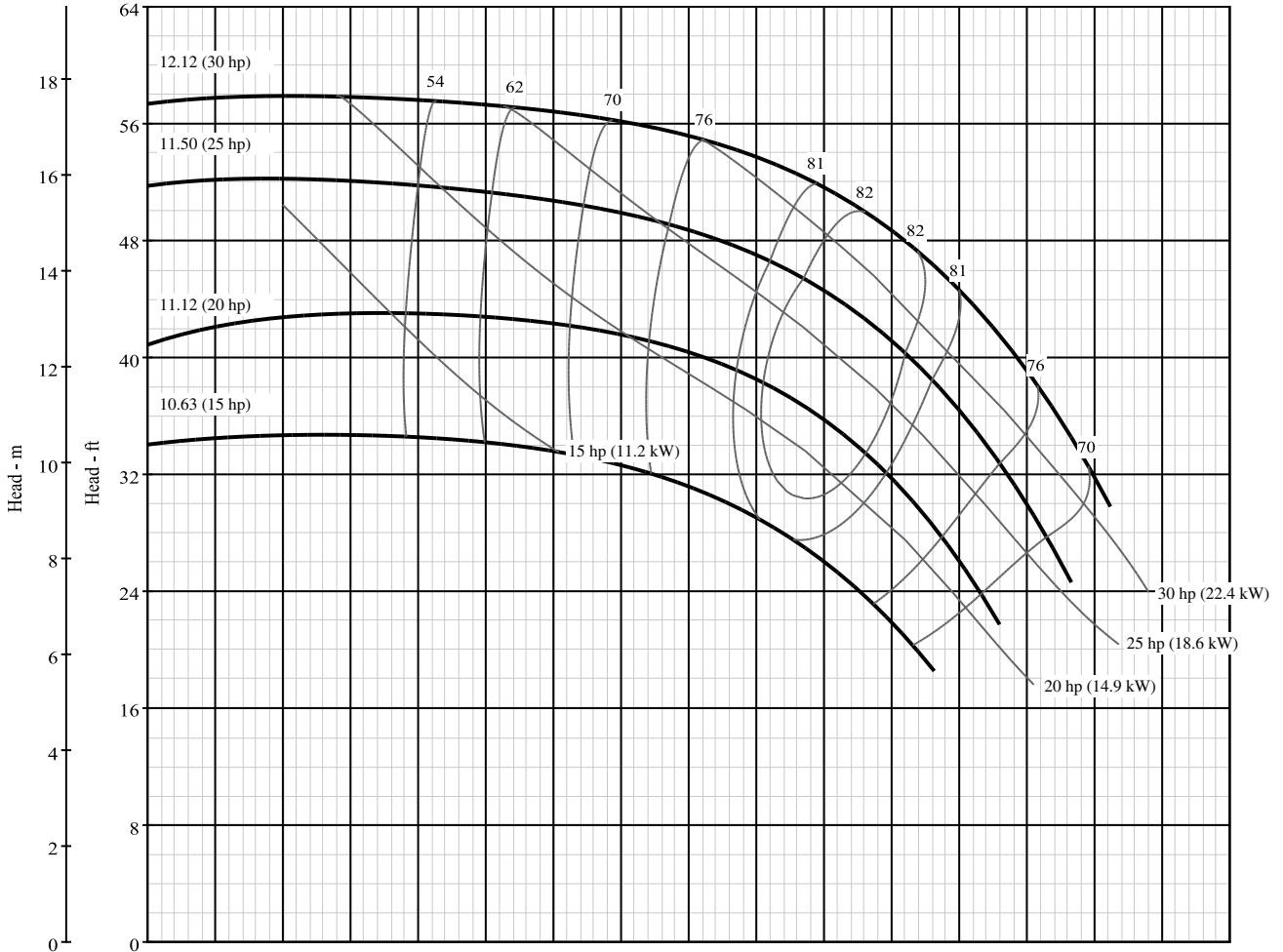
**Pump Size: 8 x 10 x 12 BM**

**Model: B8G\_BM**

Curve No. 5033

| Type  | CCMD   | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|--------|---------|---------|-----|-----------|-----------|
| Model | B8GPBM | B8GRMBM | B8GRMBM |     |           |           |

Nominal RPM: **1165**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 8 x 10 x 12 BM**

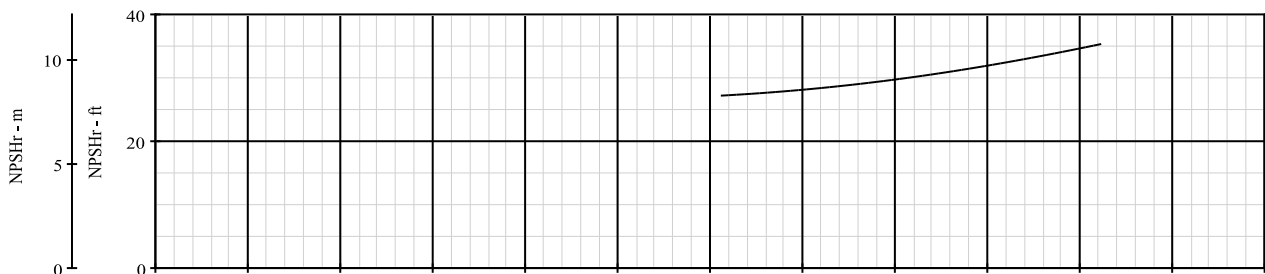
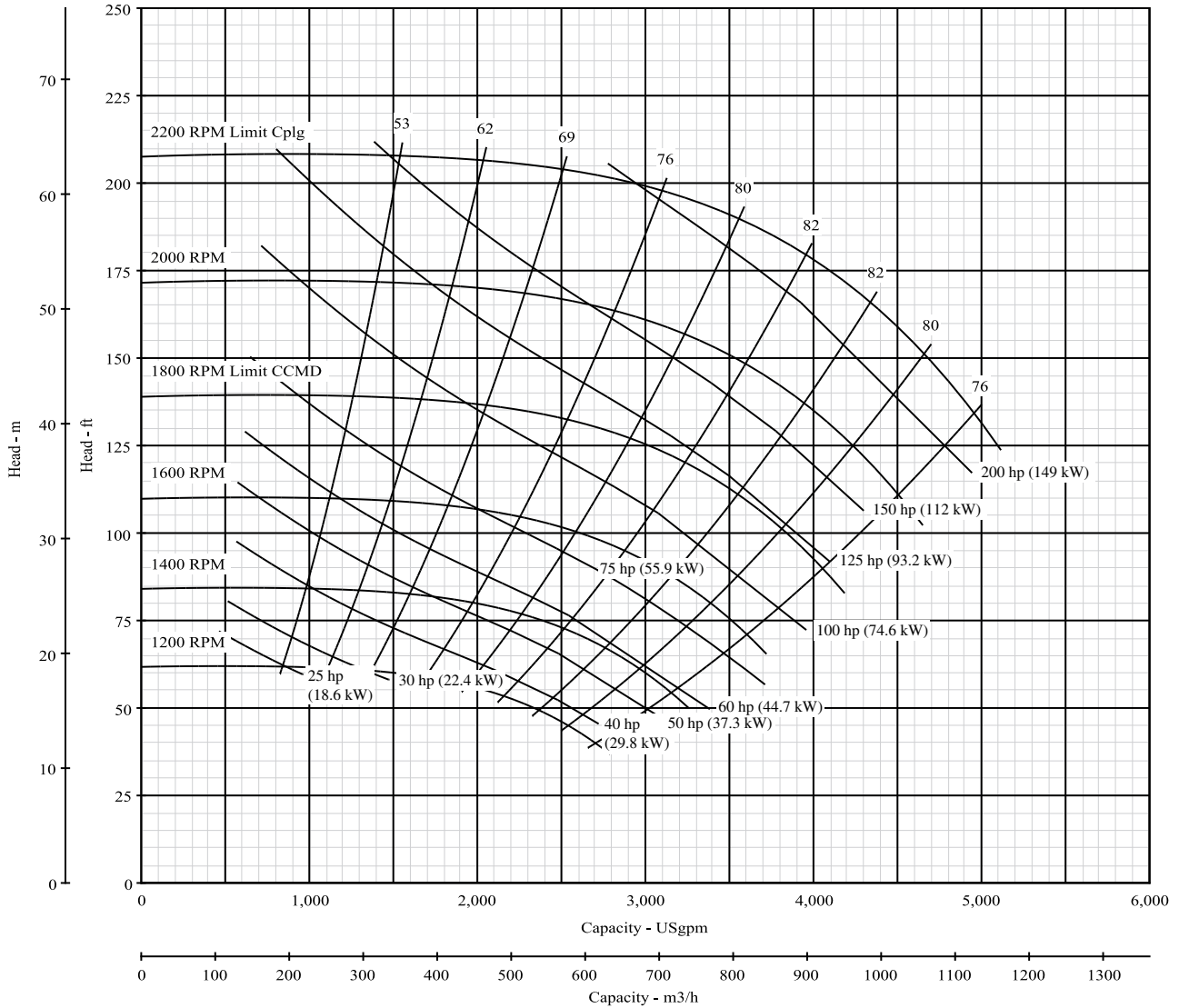
**Model: B8G\_BM**

Curve No. 5028A

| Type  | CCMD     | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|----------|-----------|-----------|-----------|-----------|-----------|
| Model | B8GPBM   | B8GRMBM   | B8GRMBM   | B8GQBM    |           |           |
| RPM   | 901-1800 | 1200-2200 | 1200-1700 | 1000-2100 |           |           |

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



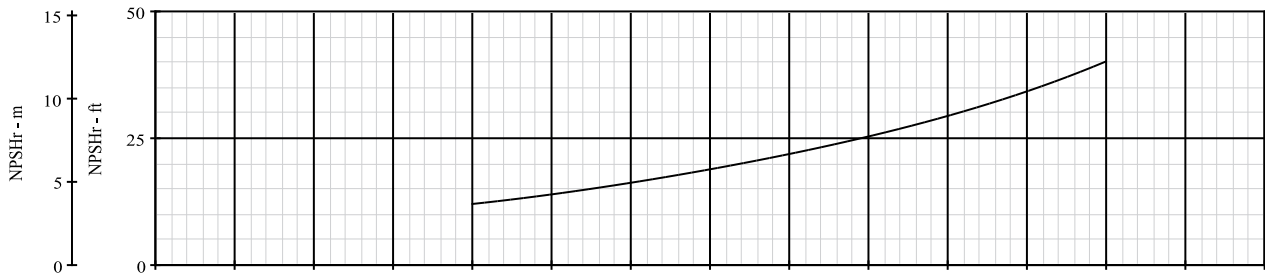
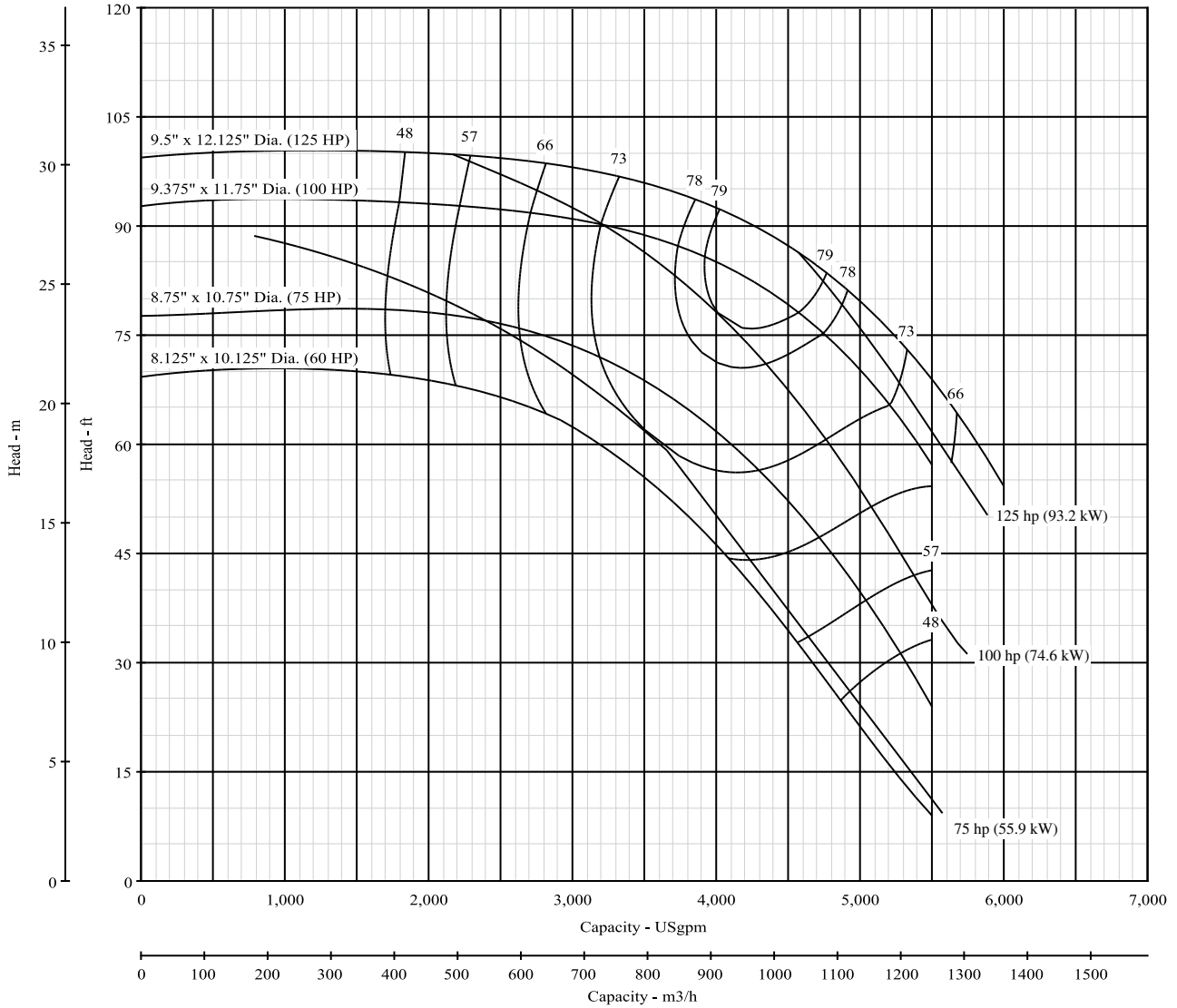
**Pump Size: 10 x 12 x 12 BM**

**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)**



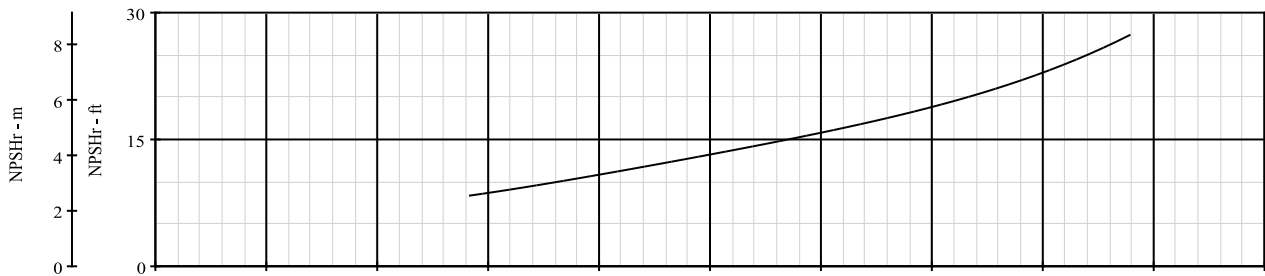
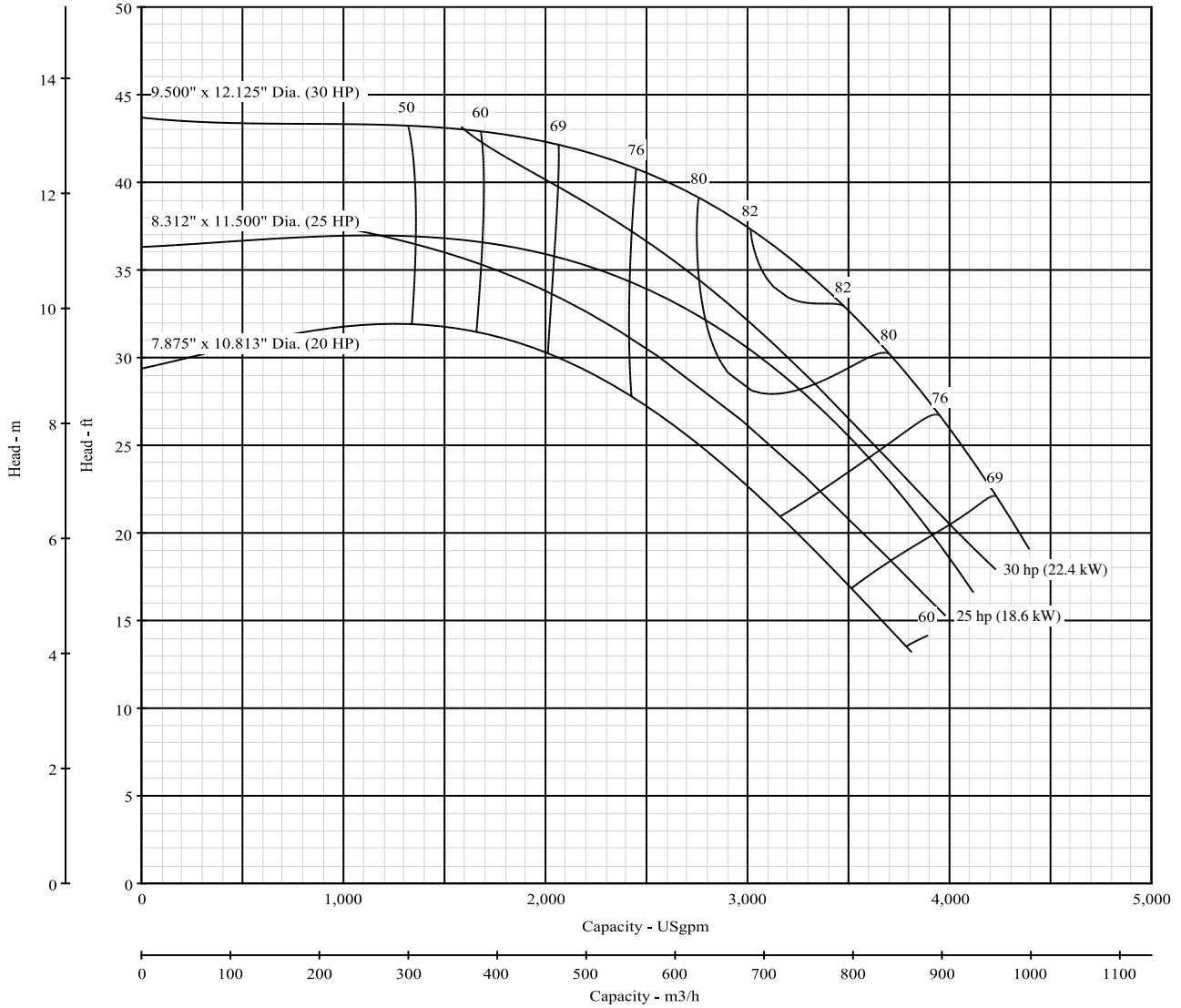
**Pump Size: 10 X 12 X 12 BM**

**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**

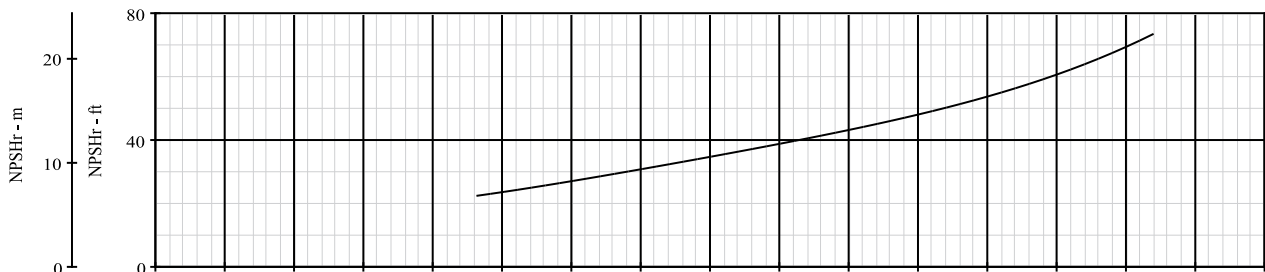
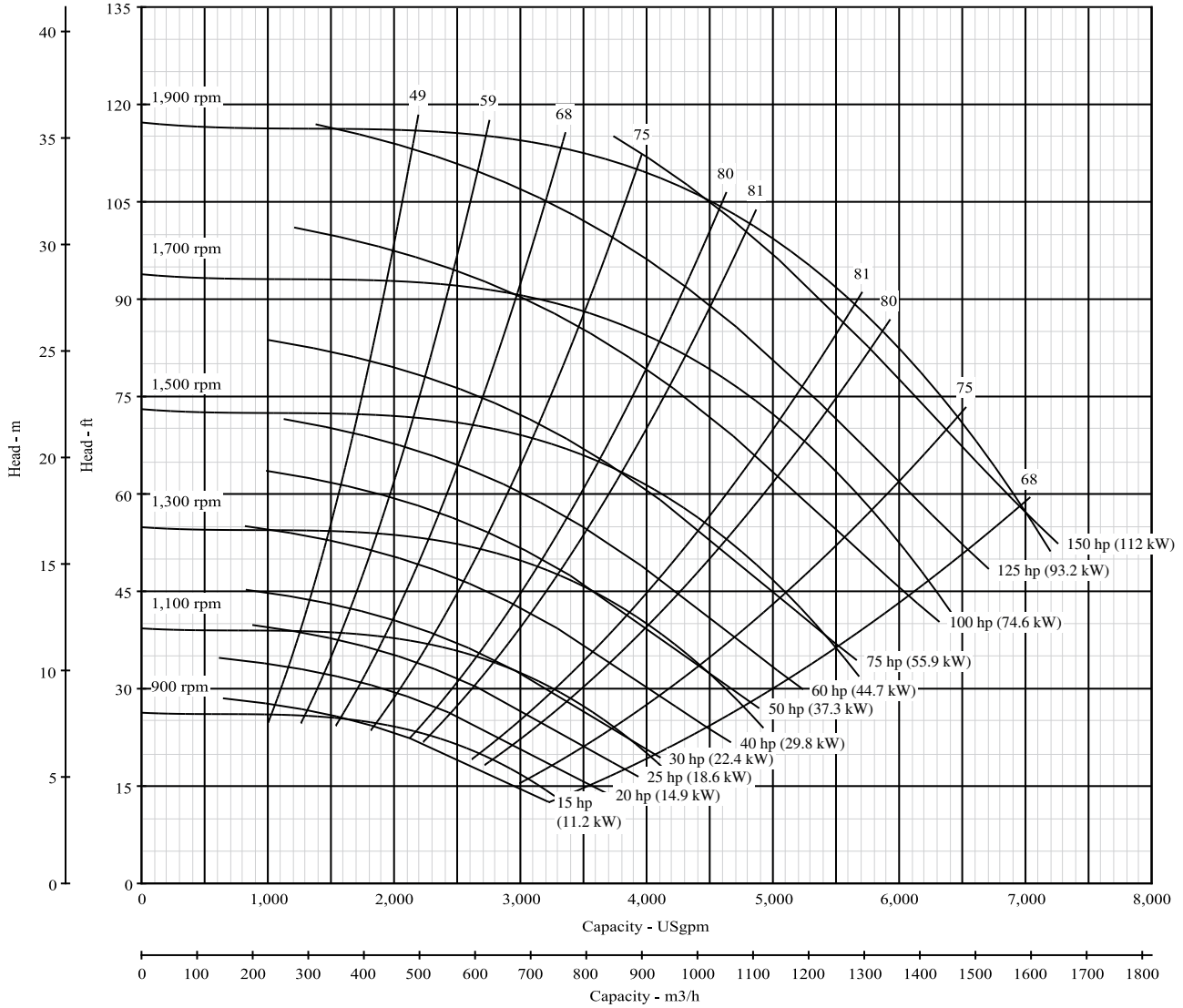
**Model: B10G\_BM**

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

**Pump Size: 2-1/2 x 4 x 13 BL**

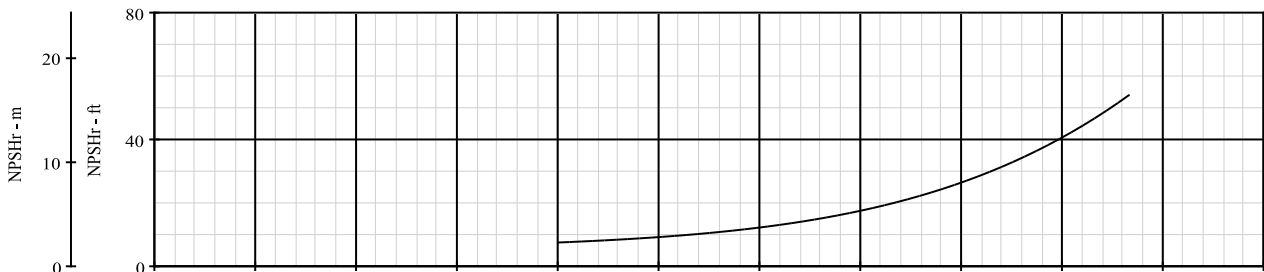
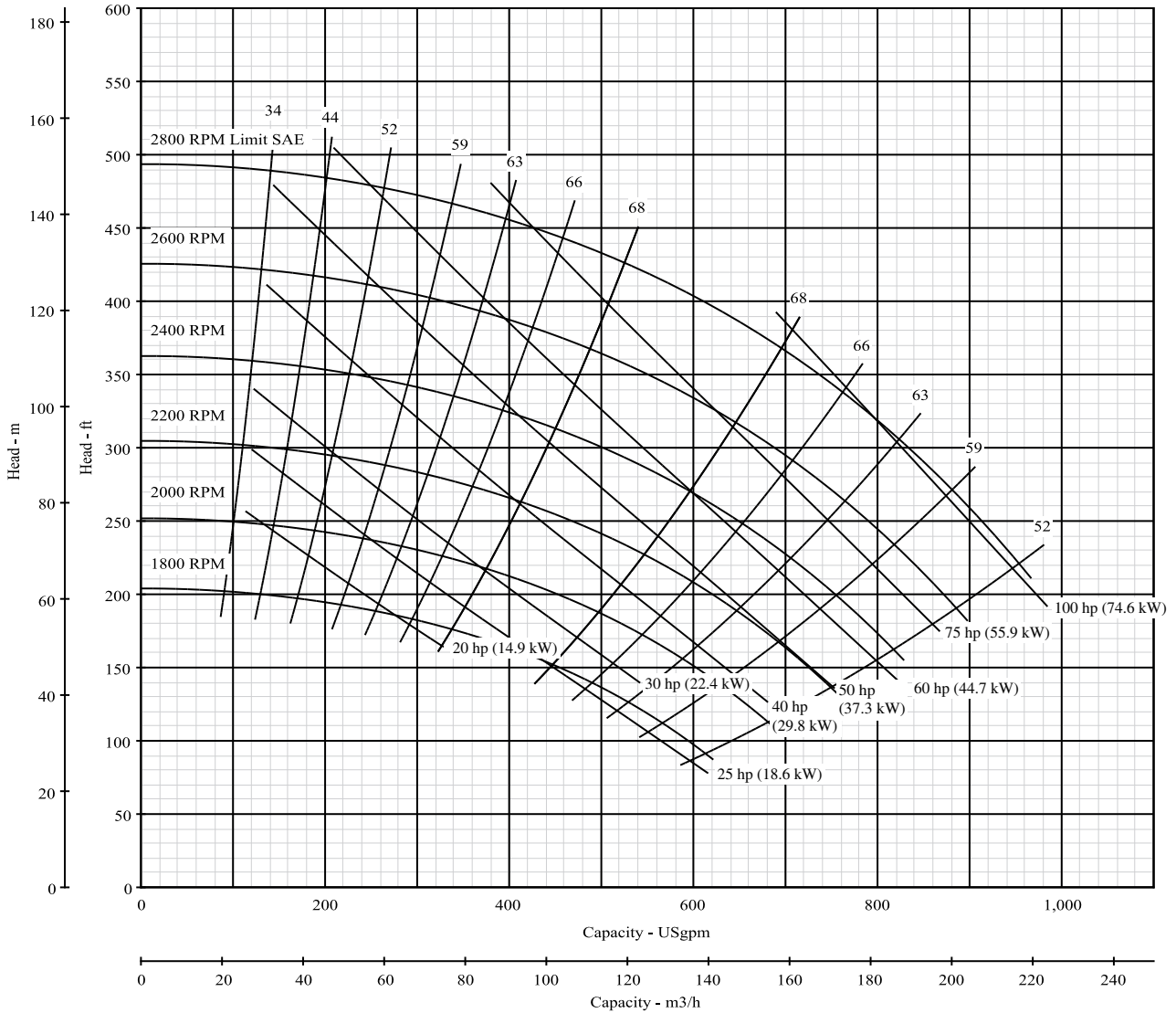
**Model: B2-1/2J\_BL**

Curve No. 7045

| Type  | CCMD | FM CPLG | FM BELT | SAE        | Hydraulic | AC Engine |
|-------|------|---------|---------|------------|-----------|-----------|
| Model |      |         |         | B2-1/2JQBL |           |           |
| RPM   |      |         |         | 1600-2800  |           |           |

Dia. 13.50"

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

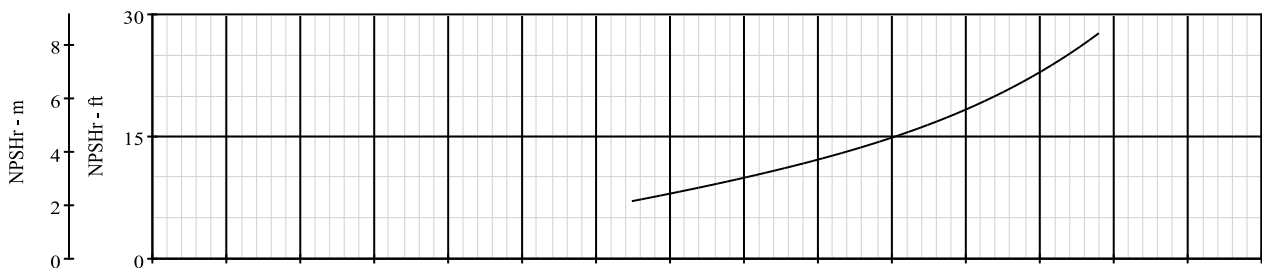
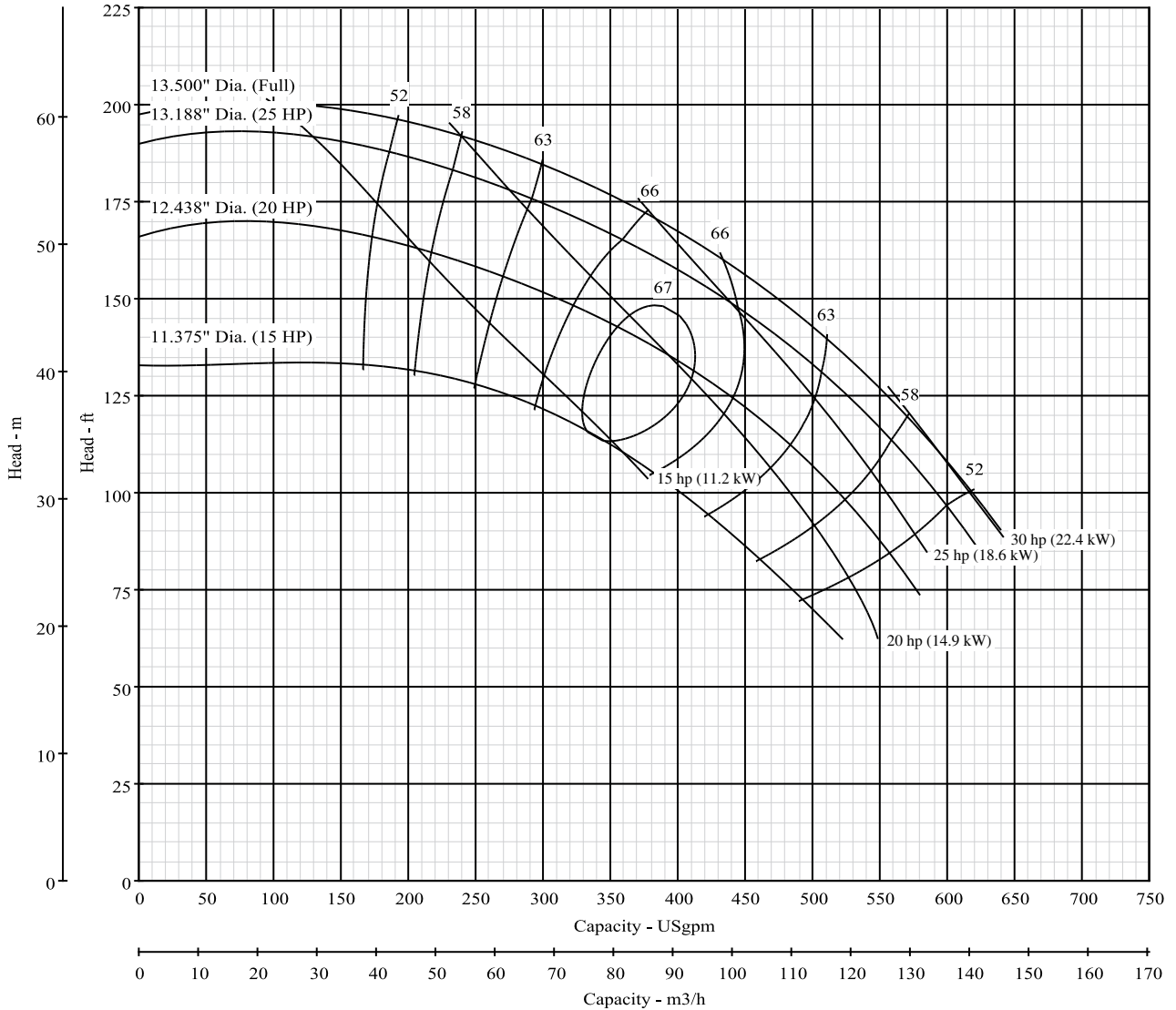
**Pump Size: 2-1/2 x 4 x 13 BM**

**Model: B2-1/2J\_BM**

Curve No. 6266

| Type  | CCMD       | FM CPLG     | FM BELT     | SAE        | Hydraulic | AC Engine |
|-------|------------|-------------|-------------|------------|-----------|-----------|
| Model | B2-1/2JPBM | B2-1/2JRMBM | B2-1/2JRMBM | B2-1/2JQBM |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: 266 PSI (18 BAR)



**Pump Size: 2-1/2 x 4 x 13 BM**

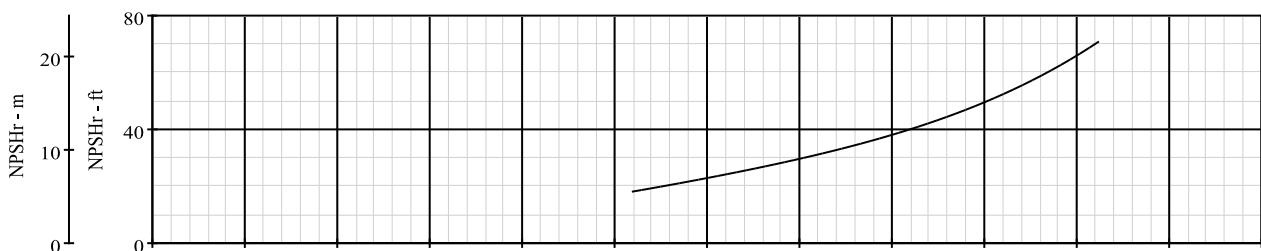
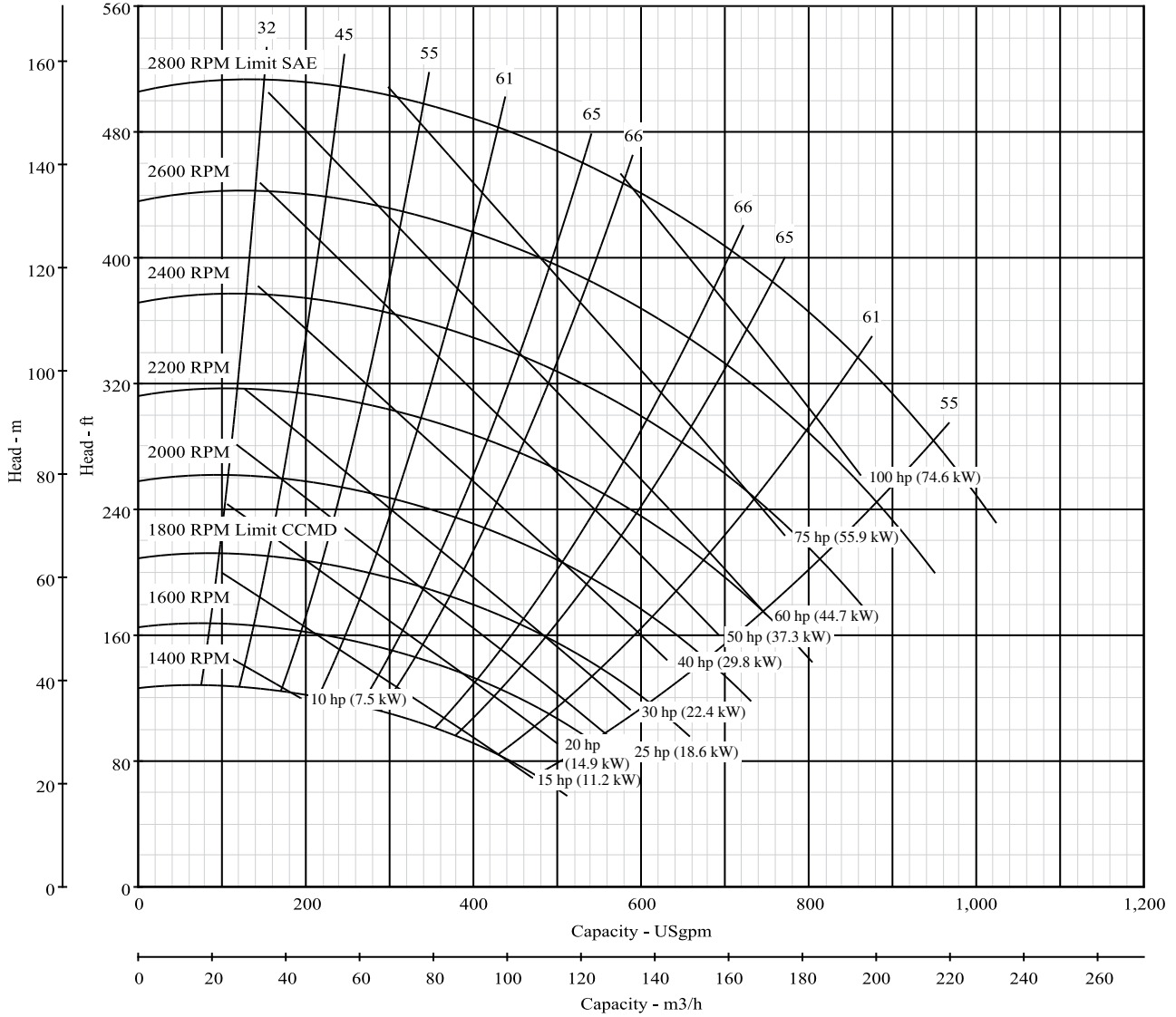
**Model: B2-1/2J\_BM**

Curve No. 6266

| Type  | CCMD       | FM CPLG     | FM BELT     | SAE        | Hydraulic   | AC Engine |
|-------|------------|-------------|-------------|------------|-------------|-----------|
| Model | B2-1/2JPBM | B2-1/2JRMBM | B2-1/2JRMBM | B2-1/2JQBM | B2-1/2JRMBM |           |
| RPM   | 1201-1800  | 1400-2700   | 1400-2700   | 1600-2800  | 1400-2800   |           |

Dia. 13.50"

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

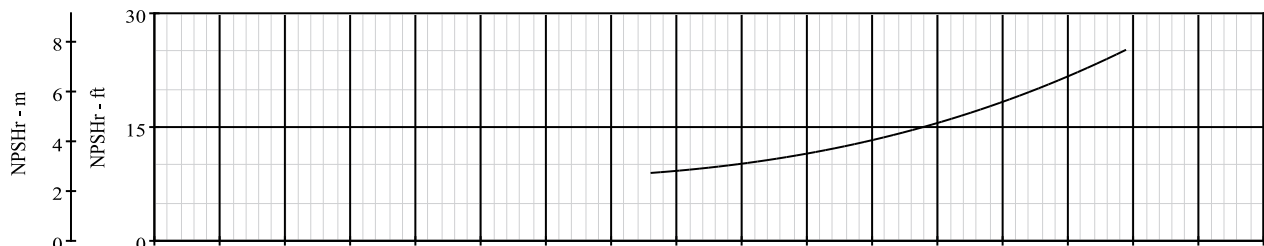
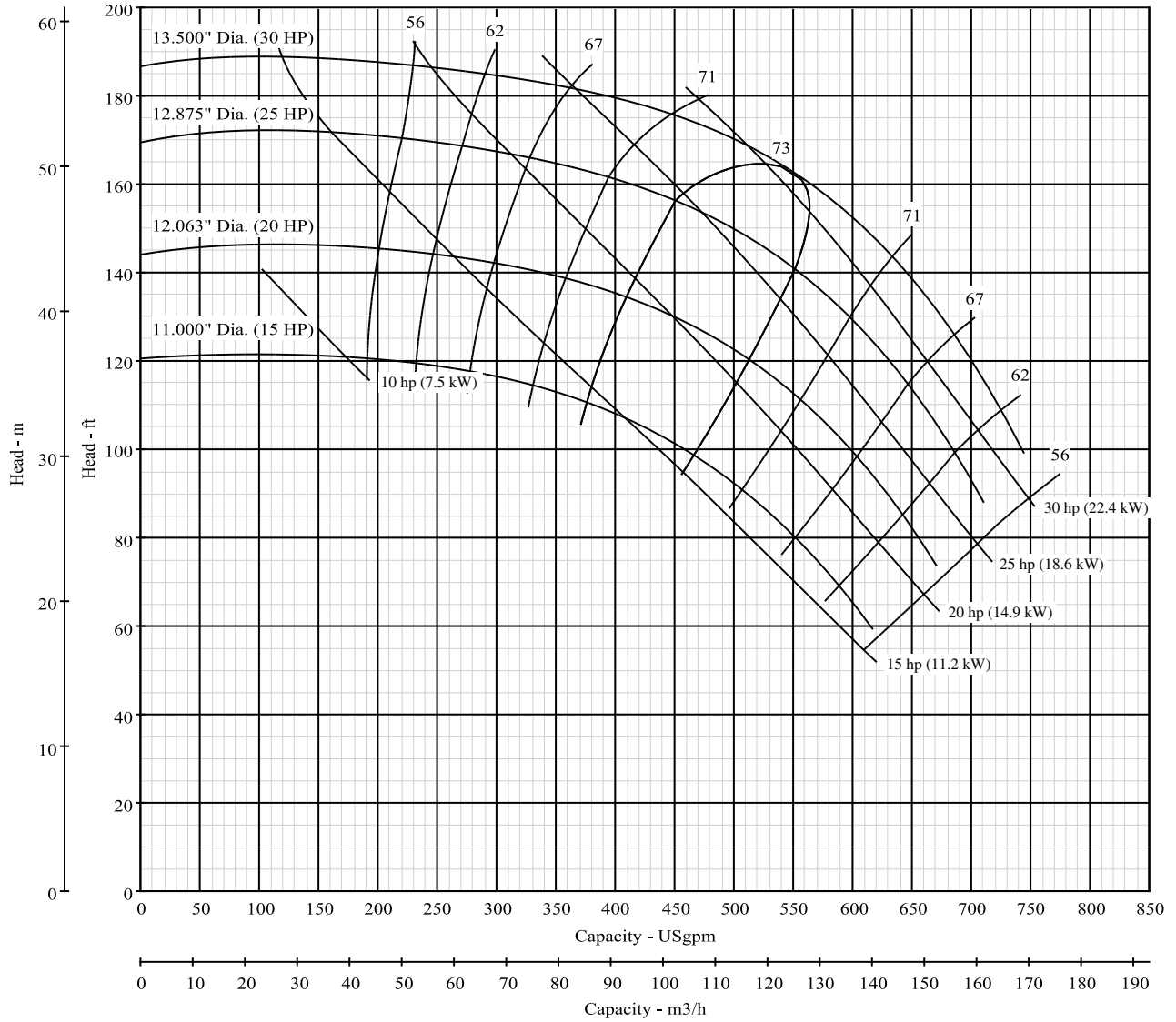
**Pump Size: 3 x 4 x 13 BL**

**Model: B3J\_BL**

Curve No. 5845

| Type  | CCMD   | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|--------|---------|---------|-----|-----------|-----------|
| Model | B3JPBL |         |         |     |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 3 x 4 x 13 BL**

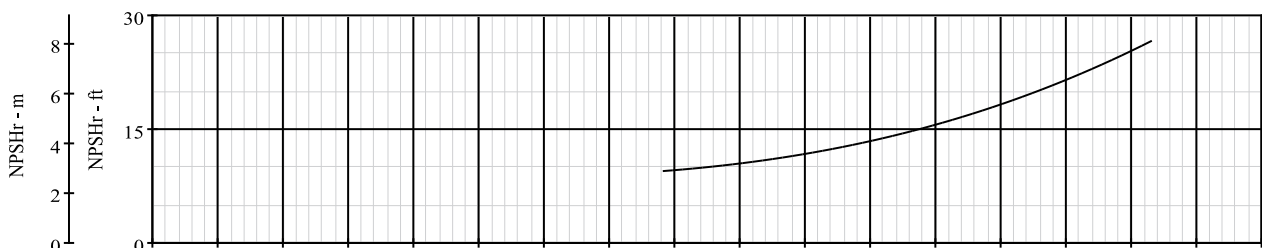
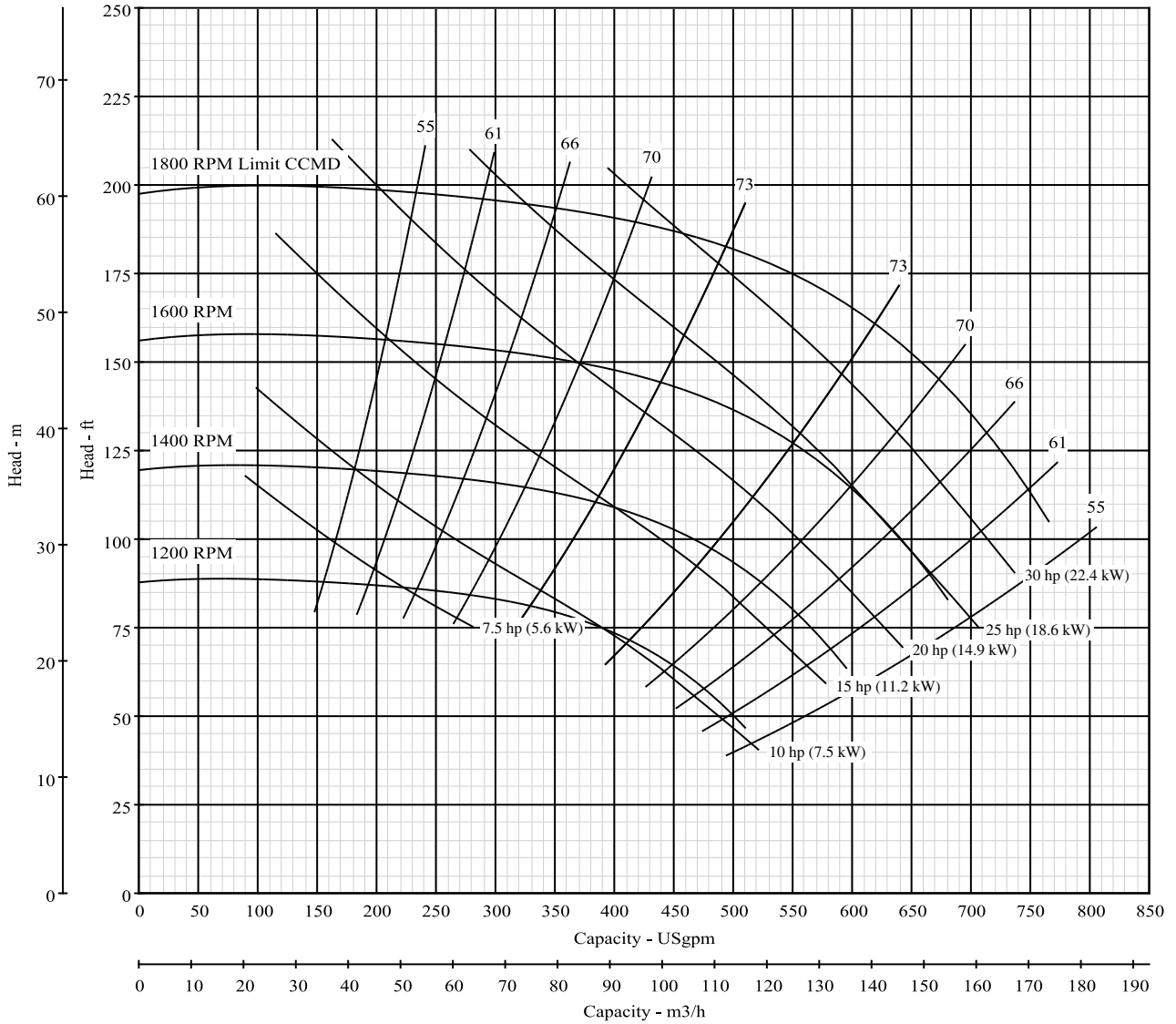
**Model: B3J\_BL**

Curve No. 5845

| Type  | CCMD      | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|-----------|---------|---------|-----|-----------|-----------|
| Model | B3JPBL    |         |         |     |           |           |
| RPM   | 1201-1800 |         |         |     |           |           |

Dia. 13.50"

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



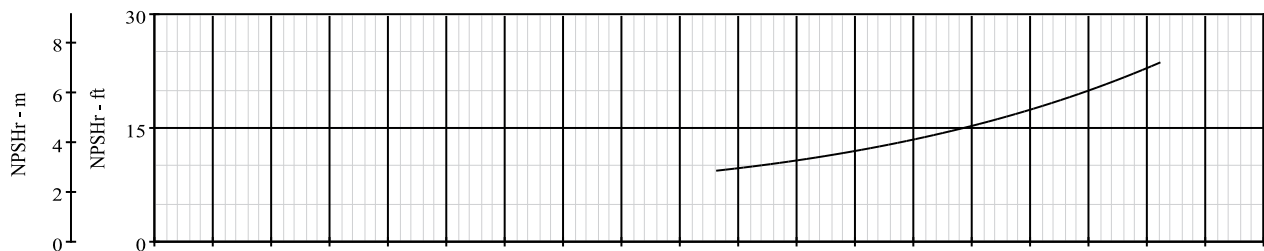
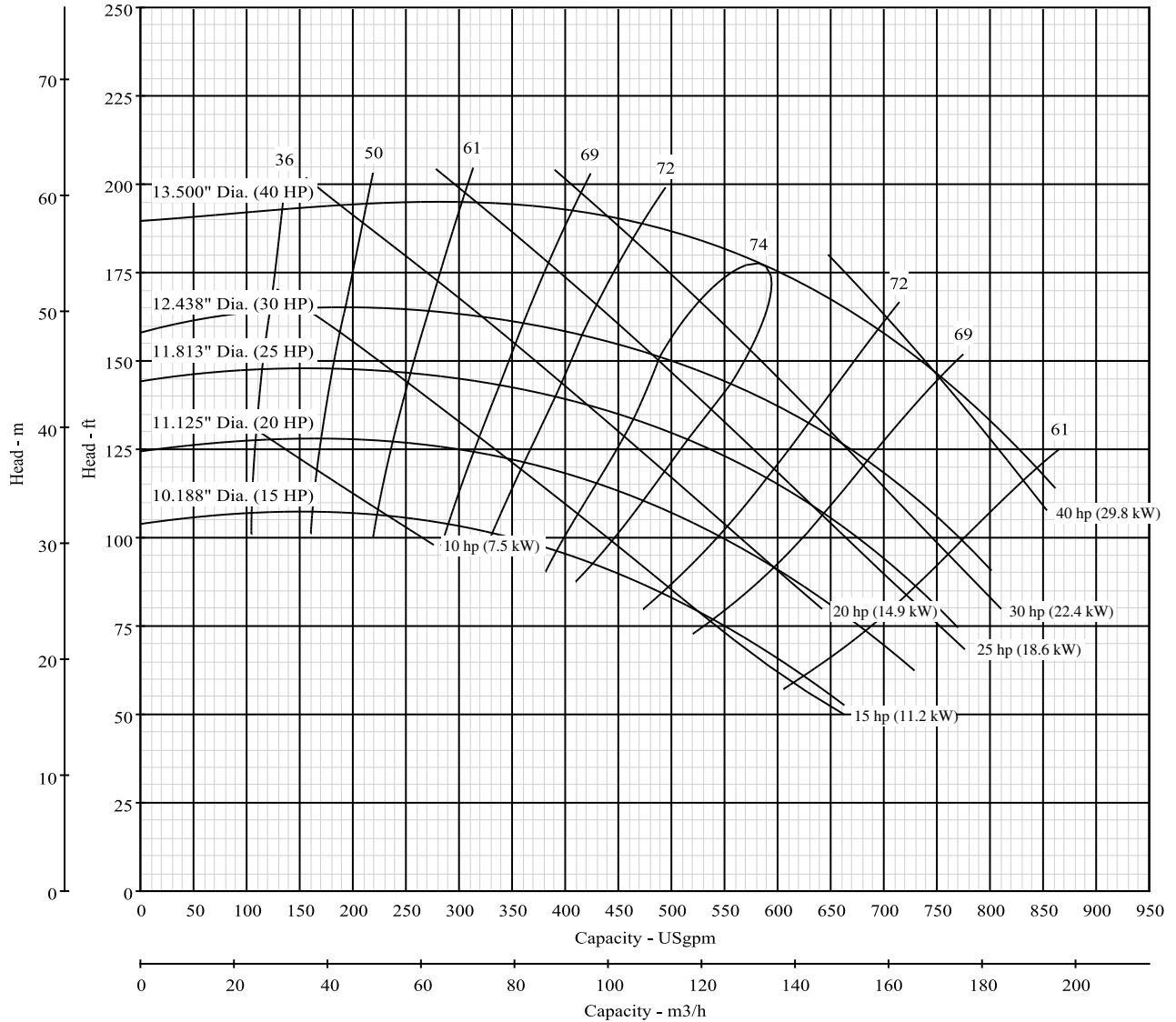
**Pump Size: 3 x 4 x 13 BM**

**Model: B3J\_BM**

Curve No. 5846

| Type  | CCMD   | FM CPLG | FM BELT | SAE    | Hydraulic | AC Engine |
|-------|--------|---------|---------|--------|-----------|-----------|
| Model | B3JPBM | B3JRMBM | B3JRMBM | B3JQBM |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 3 x 4 x 13 BM**

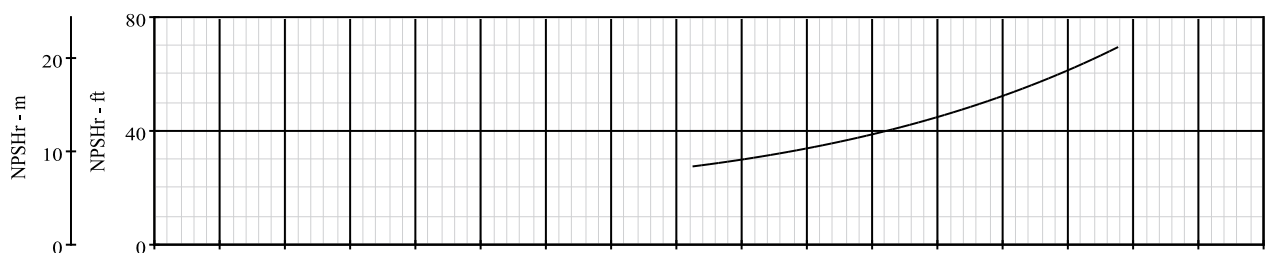
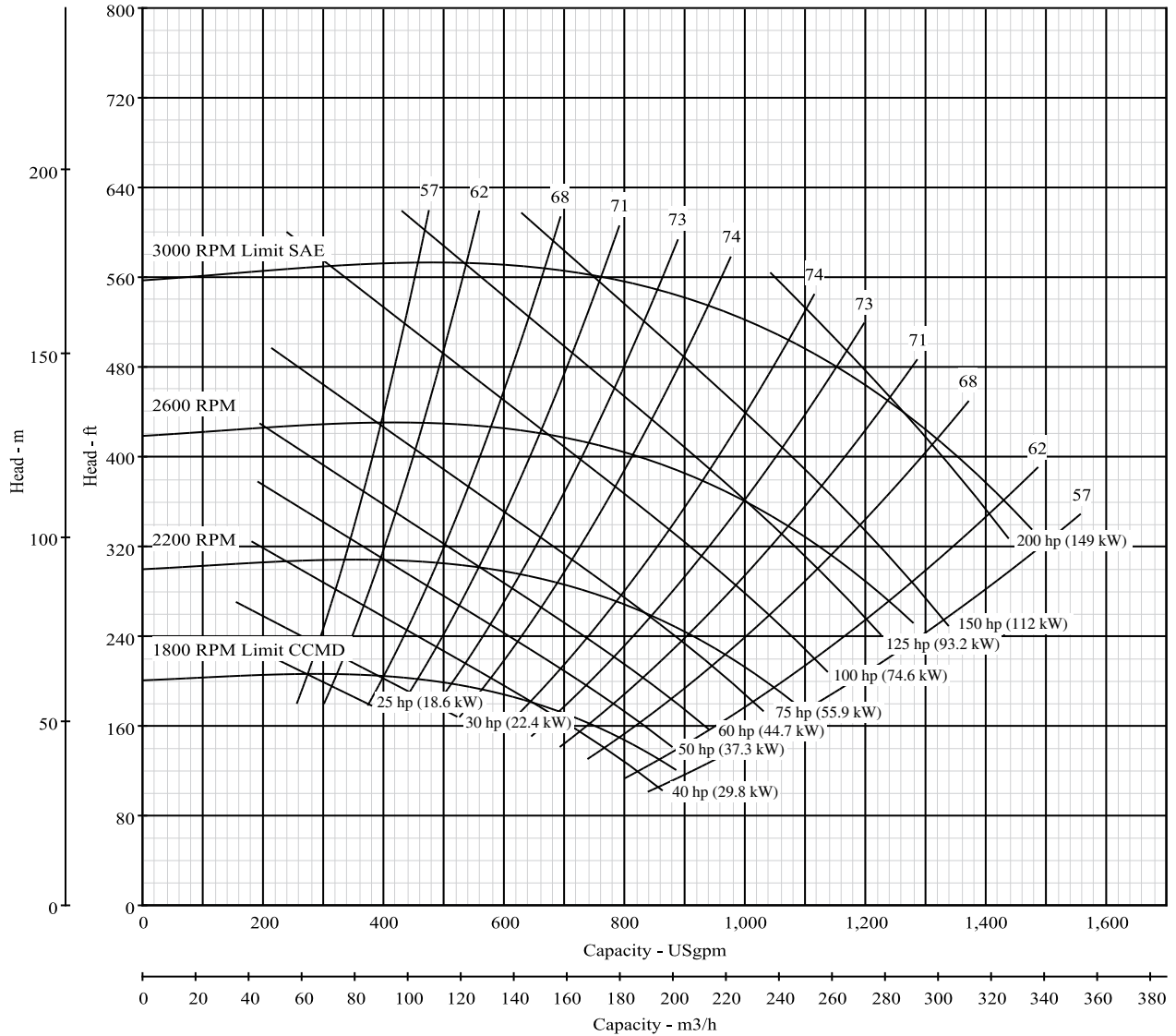
**Model: B3J\_BM**

Curve No. 5846

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B3JPBM    | B3JRMBM   | B3JRMBM   | B3JQBM    | B3JRMBM   |           |
| RPM   | 1201-1800 | 1400-2700 | 1400-2700 | 1600-3000 | 1400-2700 |           |

Dia. 13.50"

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

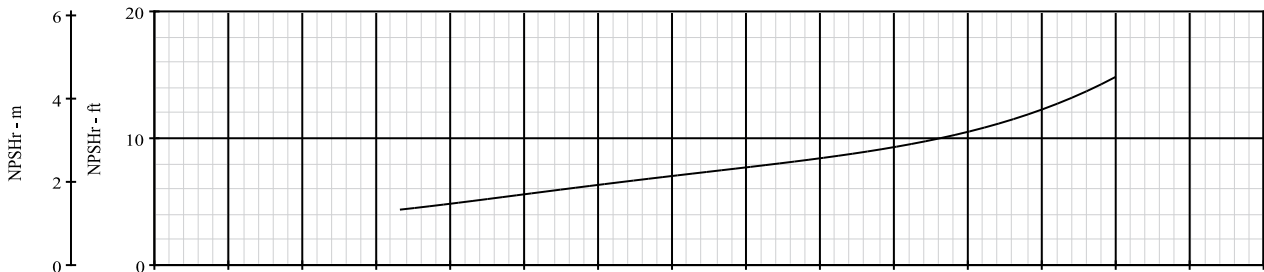
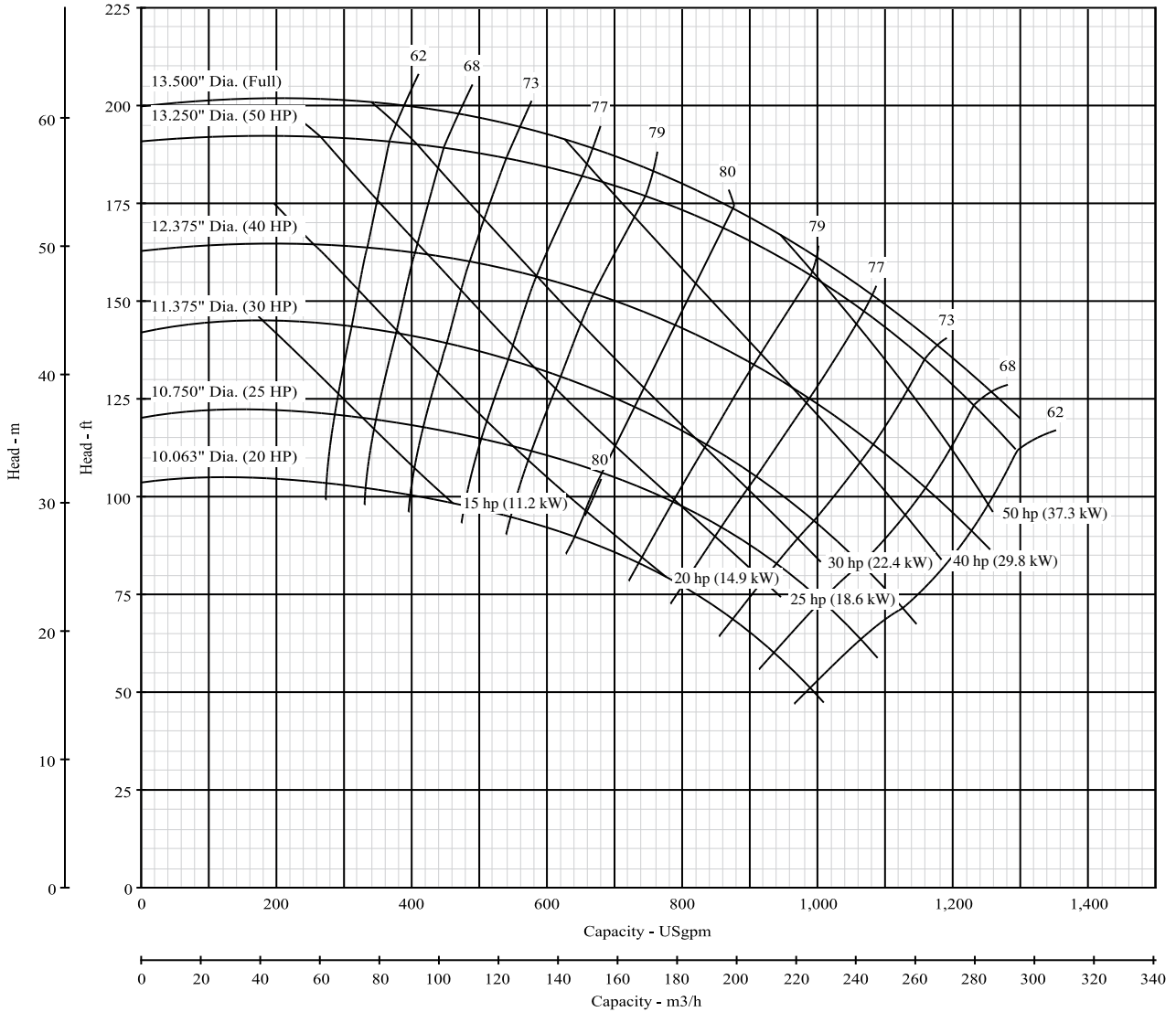
**Pump Size: 4 x 5 x 13 BH**

**Model: B4J\_BH**

Curve No. 9013

| Type  | CCMD   | FM CPLG | FM BELT | SAE    | Hydraulic | AC Engine |
|-------|--------|---------|---------|--------|-----------|-----------|
| Model | B4JPBH | B4JRMBH | B4JRMBH | B4JQBH |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 4 x 5 x 13 BH**

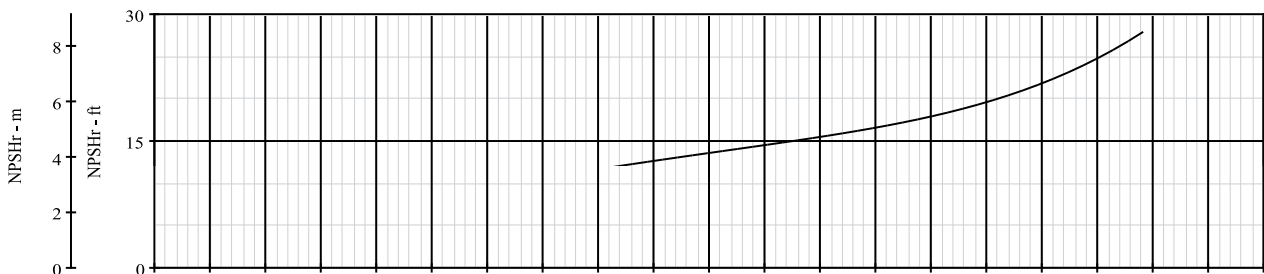
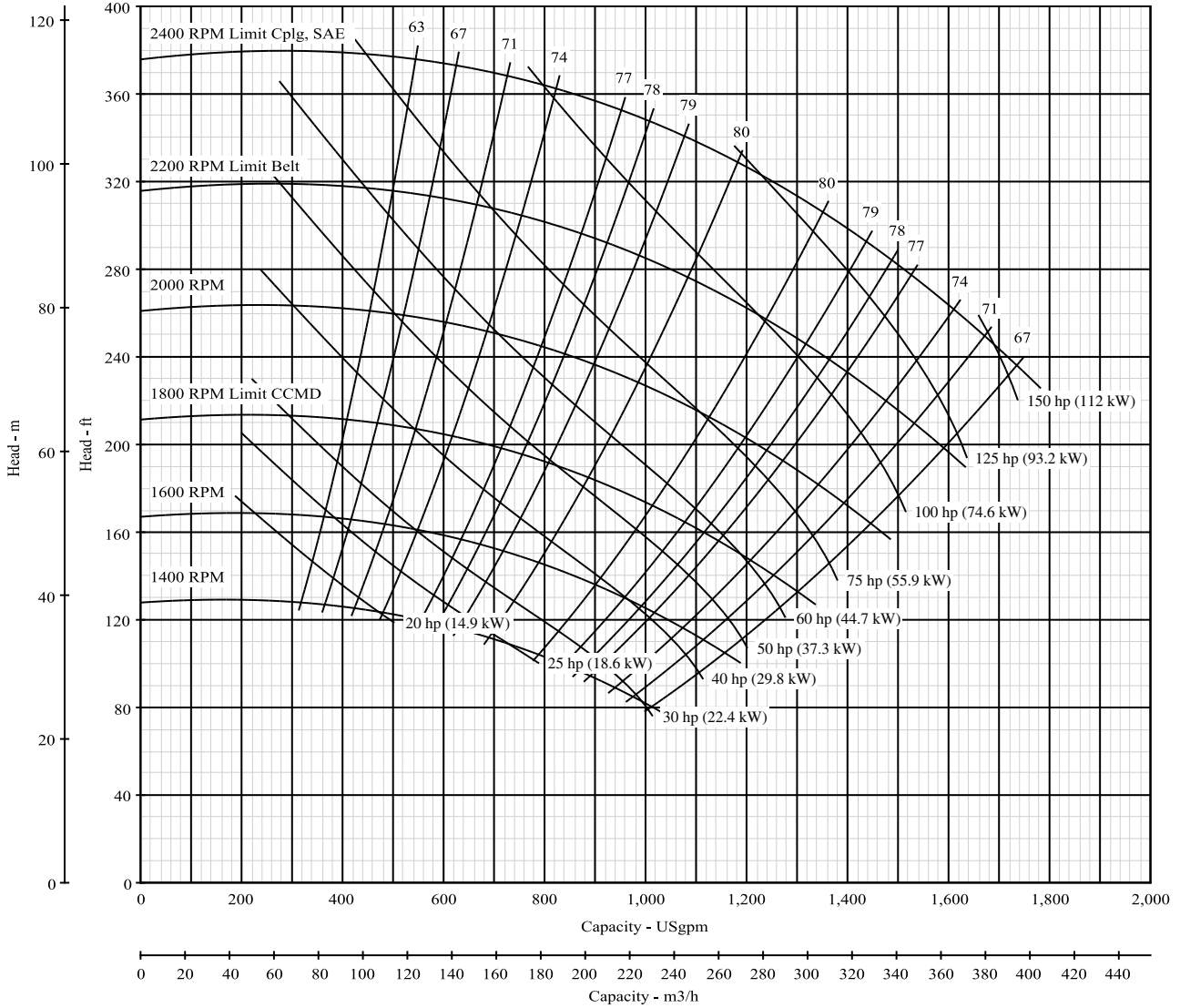
**Model: B4J\_BH**

Curve No. 9013

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B4JPBH    | B4JRMBH   | B4JRMBH   | B4JQBH    | B4JRMBH   |           |
| RPM   | 1201-1800 | 1400-2400 | 1400-2200 | 1400-2400 | 1400-2400 |           |

Dia. 13.50"

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

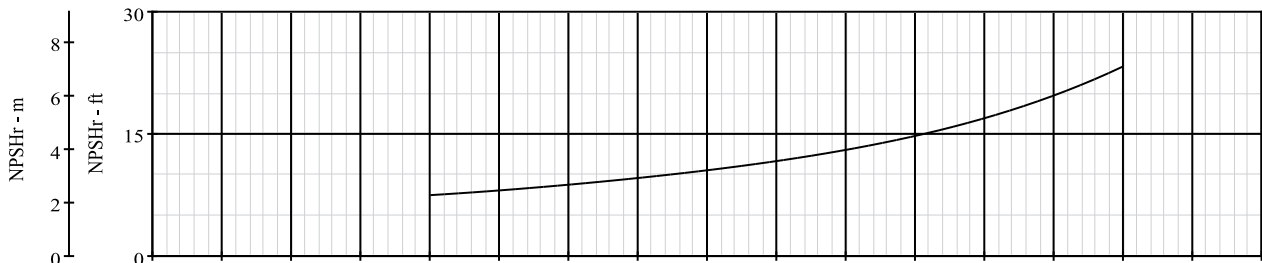
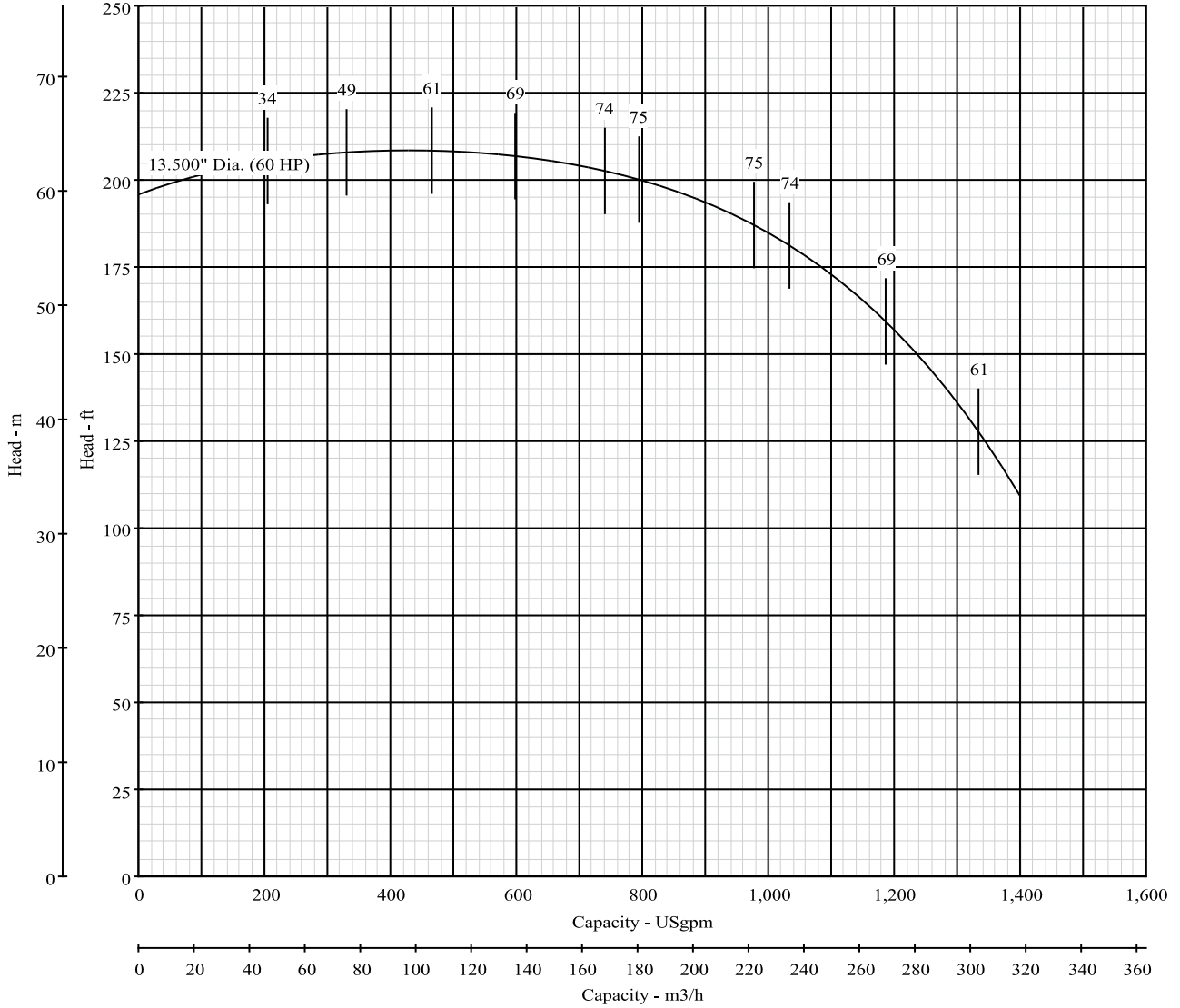
**Pump Size: 4 x 6 x 13 BHH**

**Model: B4J\_BHH**

Curve No. 9017

| Type  | CCMD    | FM CPLG  | FM BELT  | SAE | Hydraulic | AC Engine |
|-------|---------|----------|----------|-----|-----------|-----------|
| Model | B4JPBHH | B4JRMBHH | B4JRMBHH |     |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 4 x 6 x 13 BHH**

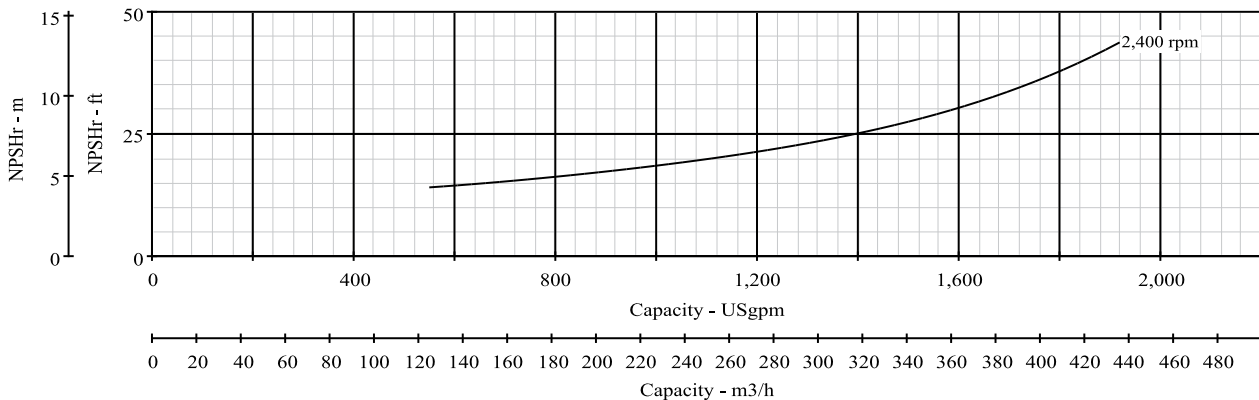
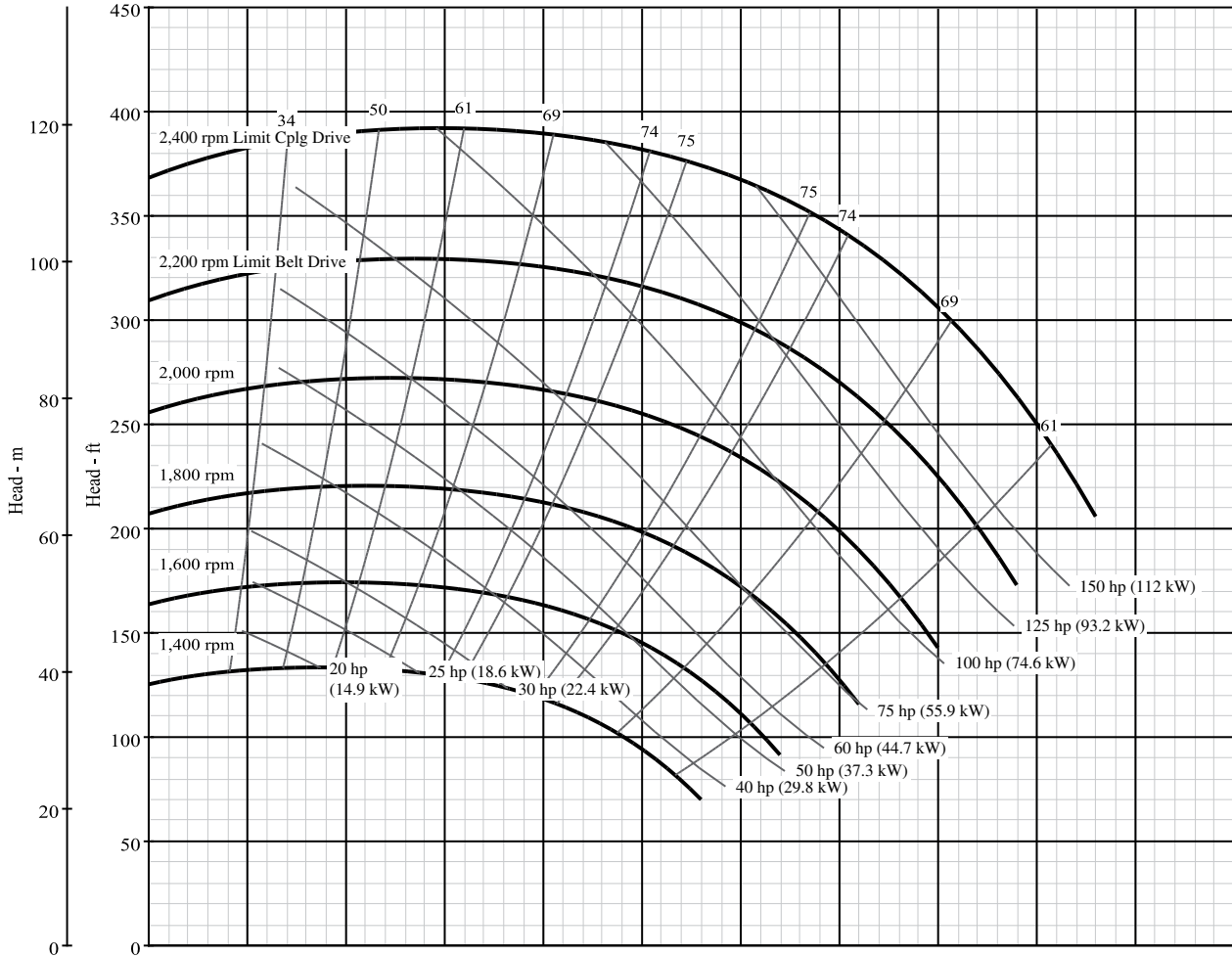
**Model: B4J\_BHH**

Curve No. 9017

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----|-----------|-----------|
| Model | B4JPBHH   | B4JRMBHH  | B4JRMBHH  |     |           |           |
| RPM   | 1201-1800 | 1400-2400 | 1400-2200 |     |           |           |

Full Dia. 13.50"

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

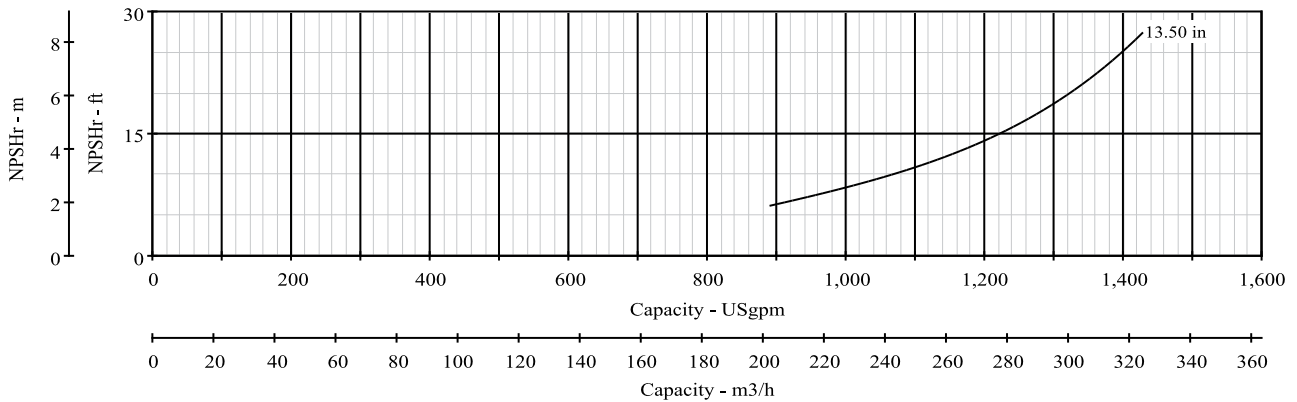
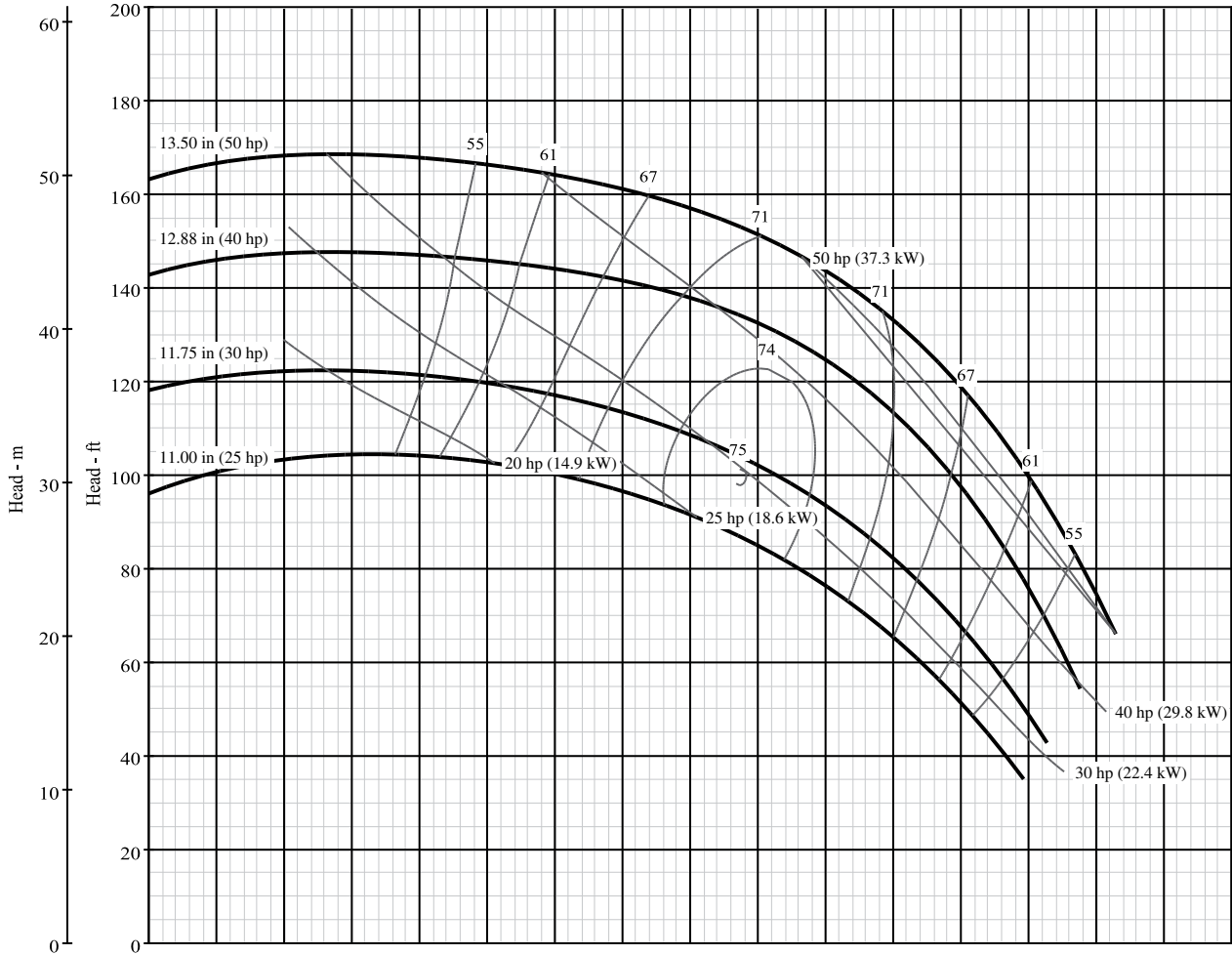
**Pump Size: 6 x 8 x 13 BL**

**Model: B6J\_BL**

Curve No. 5026

| Type  | CCMD   | FM CPLG | FM BELT | SAE    | Hydraulic | AC Engine |
|-------|--------|---------|---------|--------|-----------|-----------|
| Model | B6JPBL | B6JRMBL | B6JRMBL | B6JQBL |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68 °F (20 °C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 6 x 8 x 13 BL**

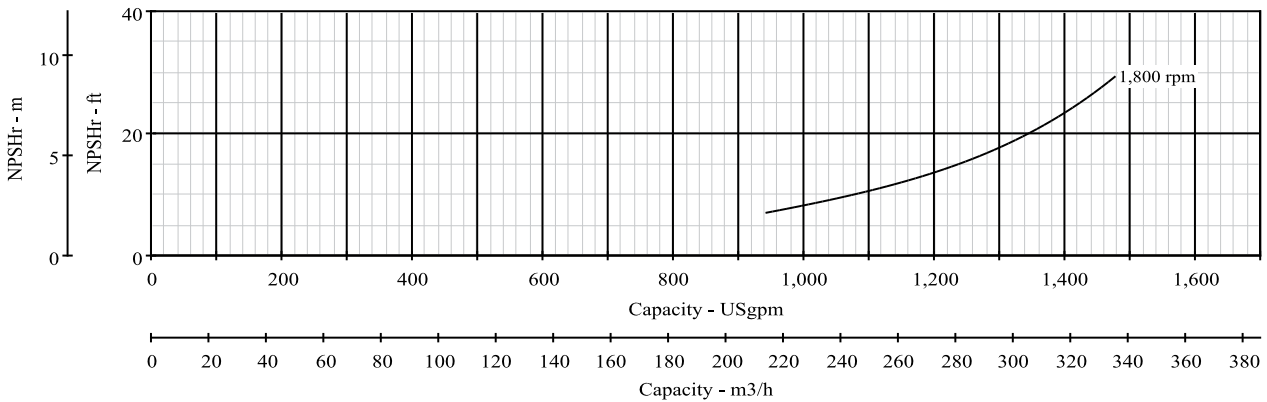
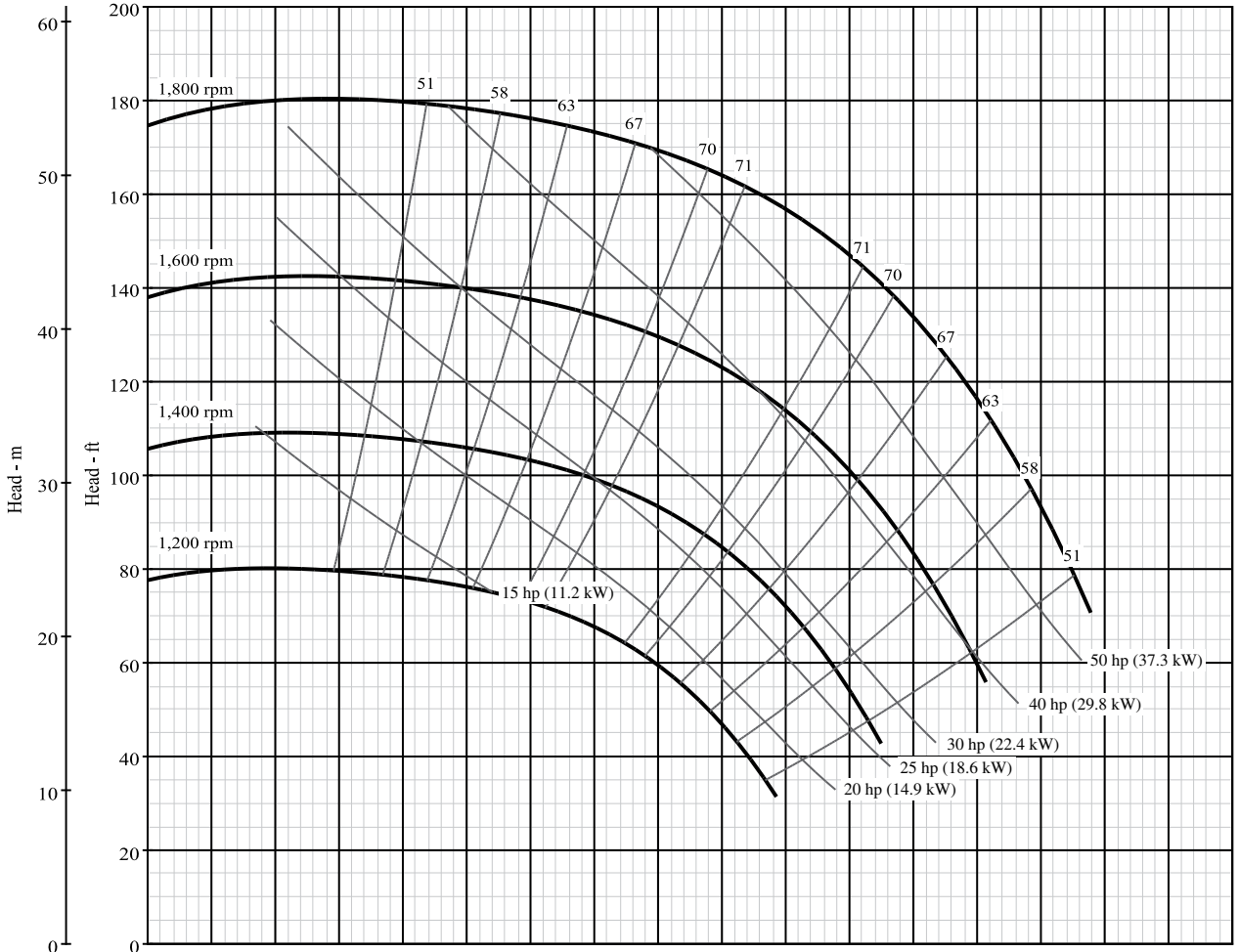
**Model: B6J\_BL**

Curve No. 5026

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B6JPBL    | B6JRMBL   | B6JRMBL   | B6JQBL    |           |           |
| RPM   | 1201-1800 | 1200-2200 | 1200-2100 | 1600-2200 |           |           |

Dia. 13.50"

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



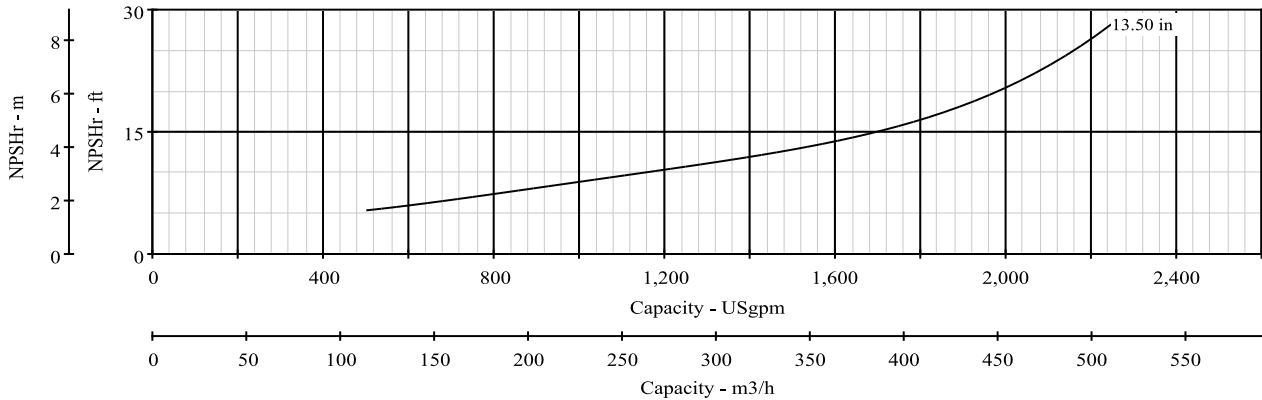
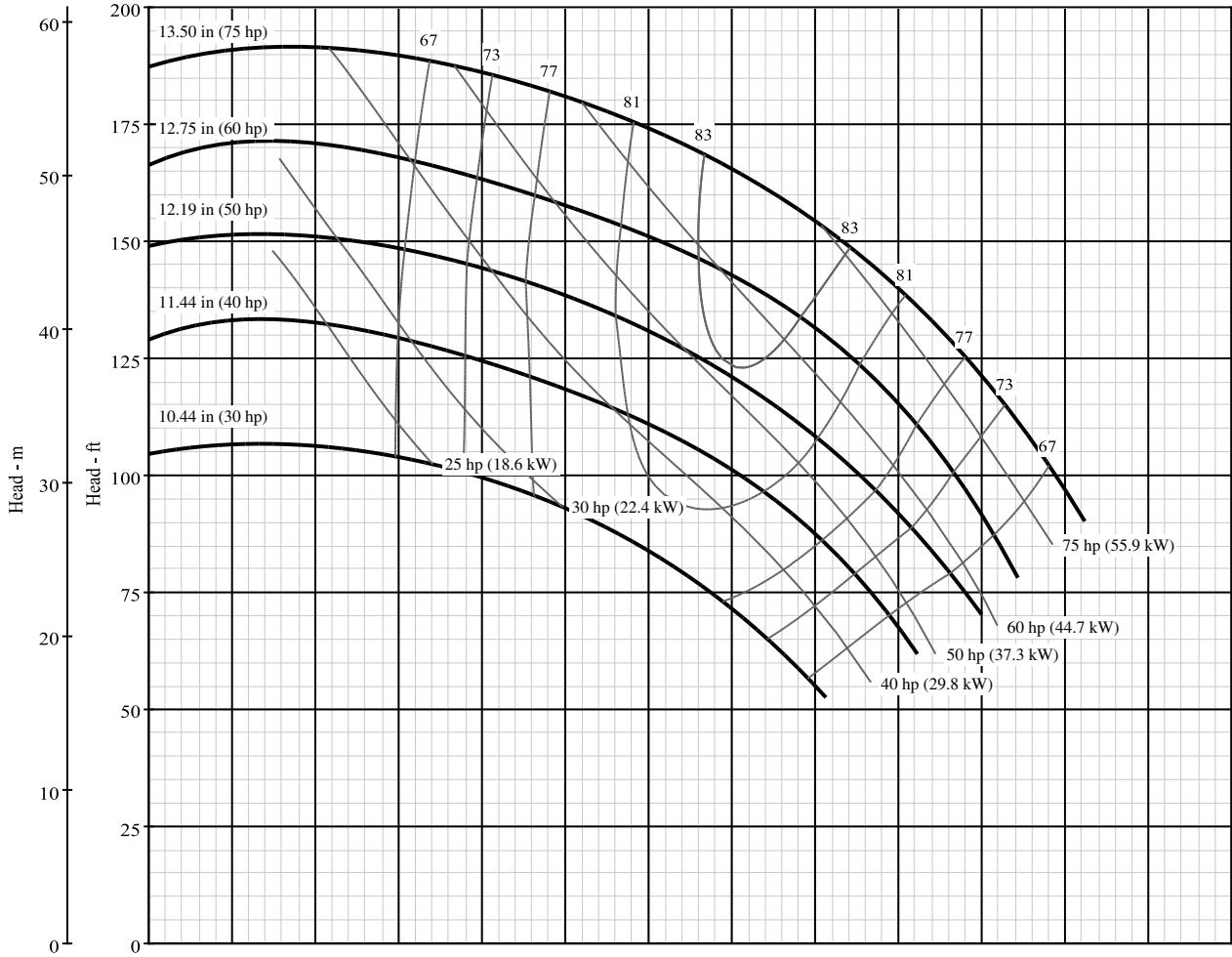
**Pump Size: 6 x 8 x 13 BM**

**Model: B6J\_BM**

Curve No. 8851

| Type  | CCMD      | FM CPLG     | FM BELT     | SAE | Hydraulic | AC Engine |
|-------|-----------|-------------|-------------|-----|-----------|-----------|
| Model | B6JPBM-CW | B6JRMBM-CCW | B6JRMBM-CCW |     |           |           |

Nominal RPM: **1750**  
 Based on Fresh Water @ **68 °F (20 °C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 6 x 8 x 13 BM**

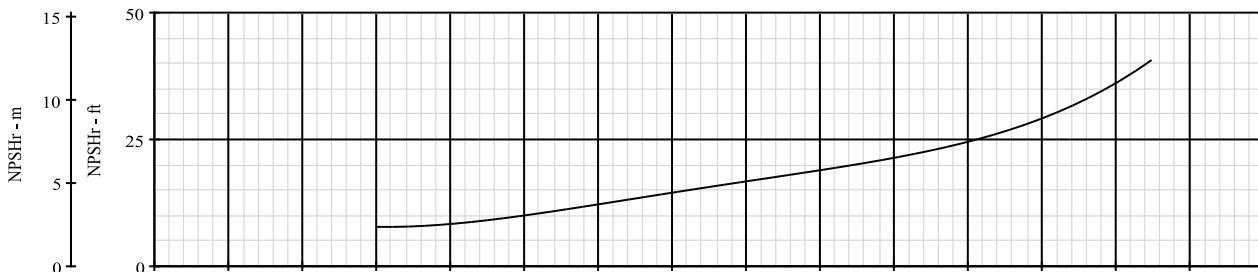
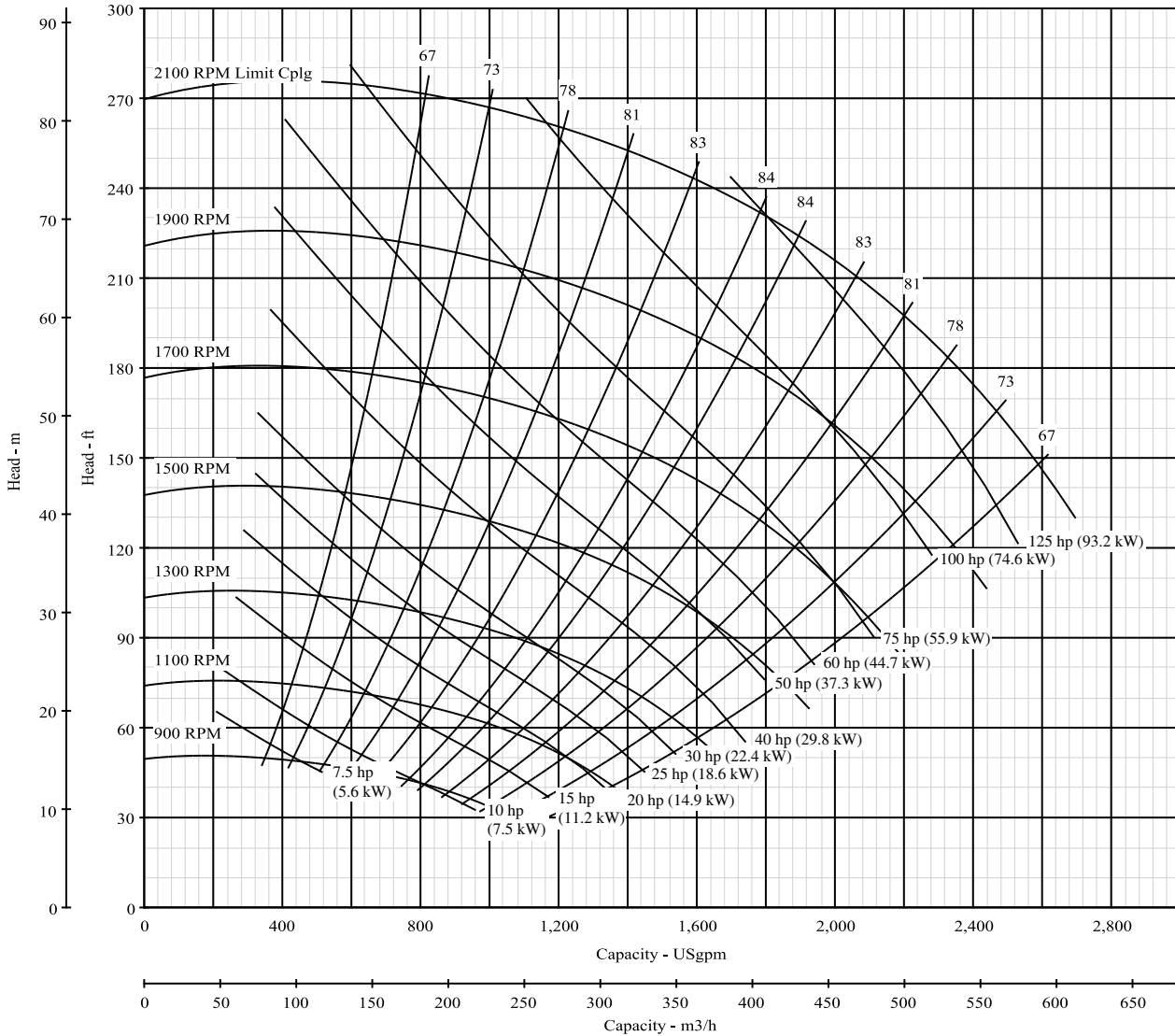
**Model: B6J\_BM**

Curve No. 8851

| Type  | CCMD      | FM CPLG     | FM BELT     | SAE | Hydraulic | AC Engine |
|-------|-----------|-------------|-------------|-----|-----------|-----------|
| Model | B6JPBM-CW | B6JRMBM-CCW | B6JRMBM-CCW |     |           |           |
| RPM   | 901-1800  | 1200-2100   | 1200-1800   |     |           |           |

Dia. 13.50"

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

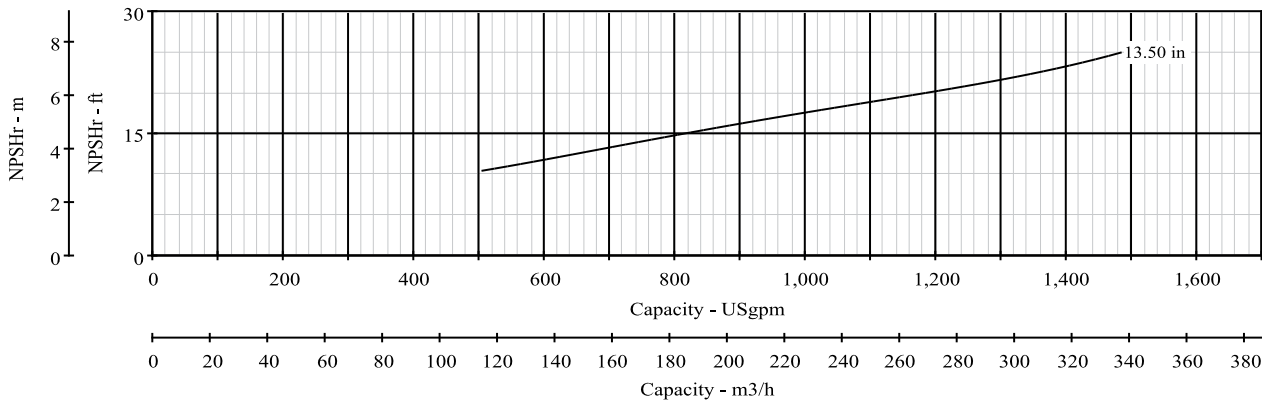
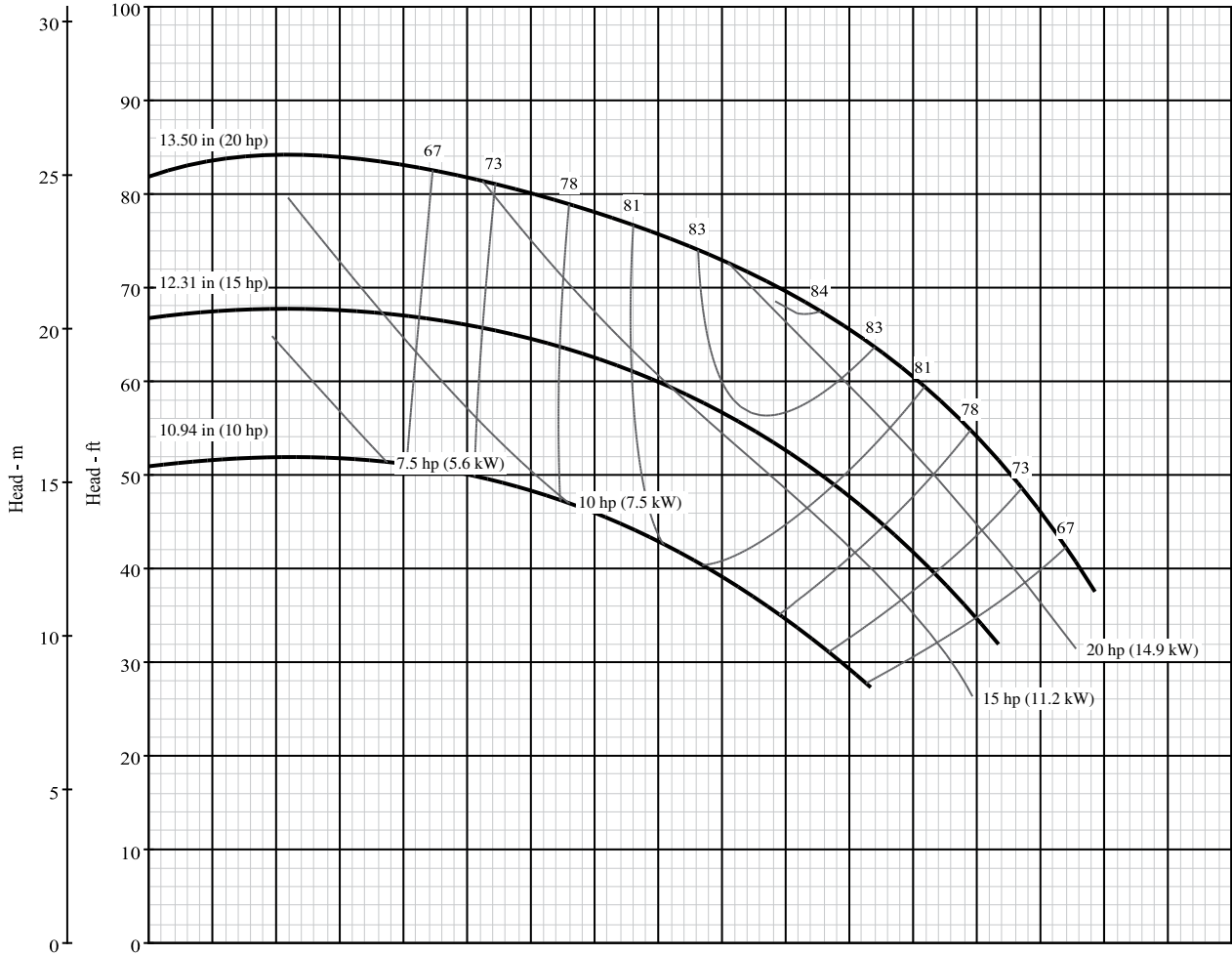
**Pump Size:**

**Model: B6J\_BM**

Curve No. 8857

| Type  | CCMD   | FM CPLG | FM BELT | SAE    | Hydraulic | AC Engine |
|-------|--------|---------|---------|--------|-----------|-----------|
| Model | B6JPBM | B6JRMBM | B6JRMBM | B6JQBM |           |           |

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



**Pump Size: 6 x 8 x 13 BM**

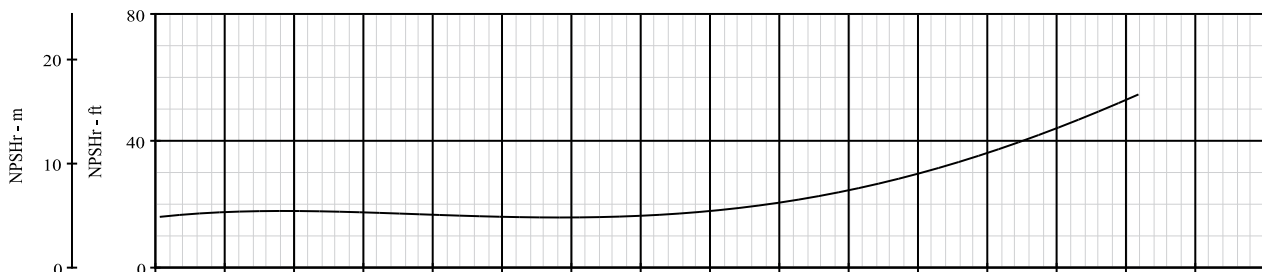
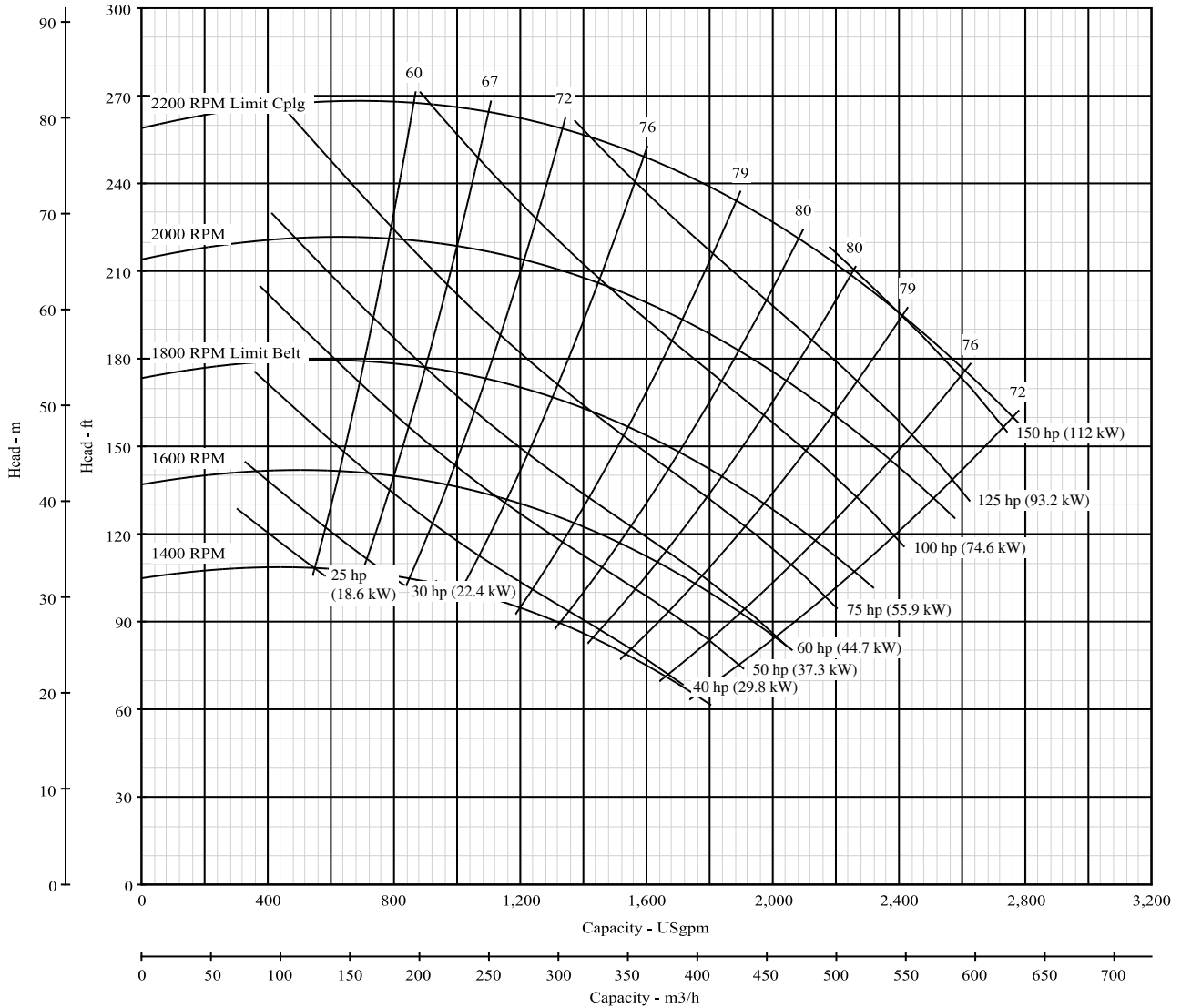
**Model: B6J\_BM-CW**

Curve No. 8851A

| Type  | CCMD | FM CPLG    | FM BELT    | SAE       | Hydraulic | AC Engine |
|-------|------|------------|------------|-----------|-----------|-----------|
| Model |      | B6JRMBM-CW | B6JRMBM-CW | B6JQBM-CW |           |           |
| RPM   |      | 1200-2100  | 1200-1800  | 1400-2200 |           |           |

Dia. 13.50"

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

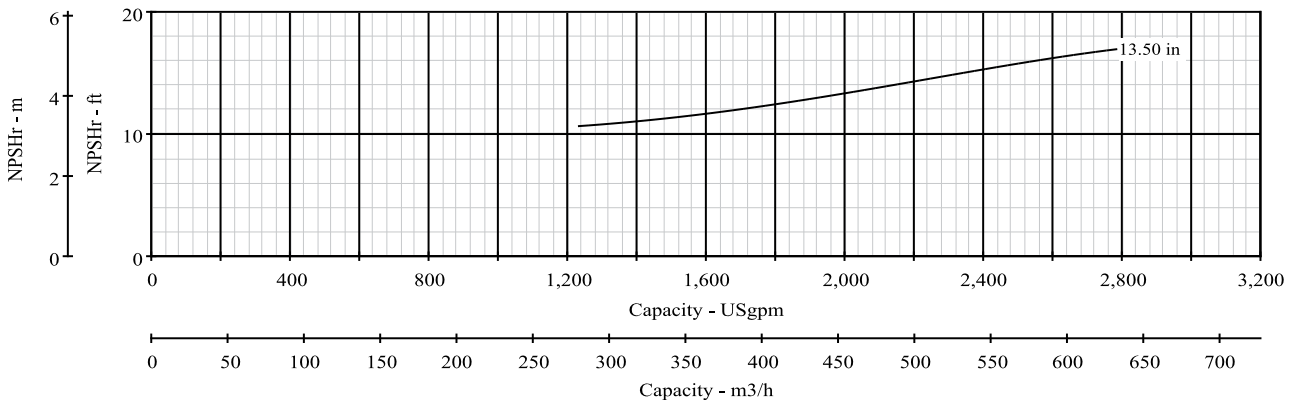
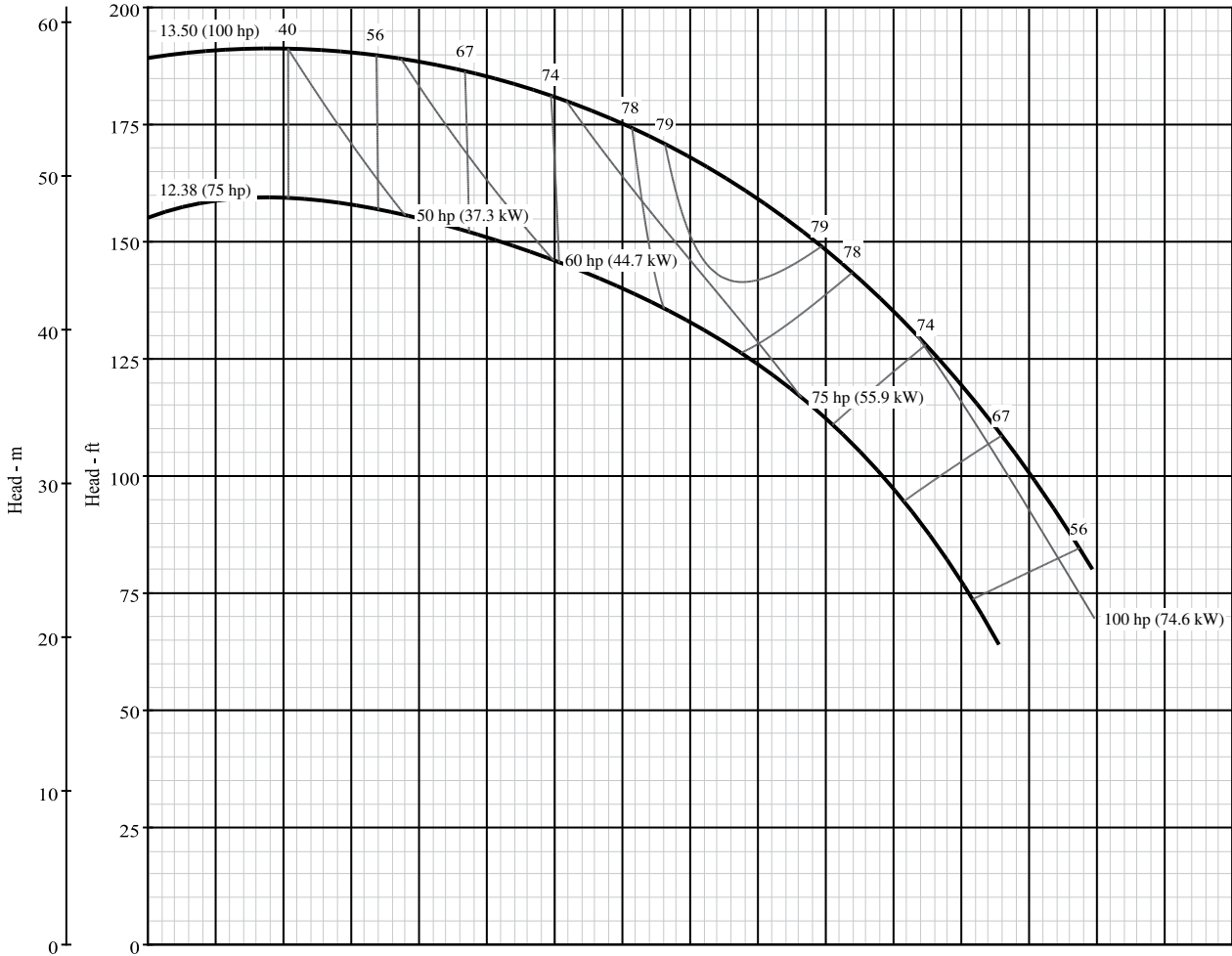
**Pump Size: 6 x 8 x 13 BH**

**Model: B6J\_BH**

Curve No. 8934

| Type  | CCMD   | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|--------|---------|---------|-----|-----------|-----------|
| Model | B6JPBH | B6JRMBH |         |     |           |           |

Nominal RPM: **1760**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: **266 PSI (18 BAR)**



**Pump Size: 6 x 8 x 13 BH**

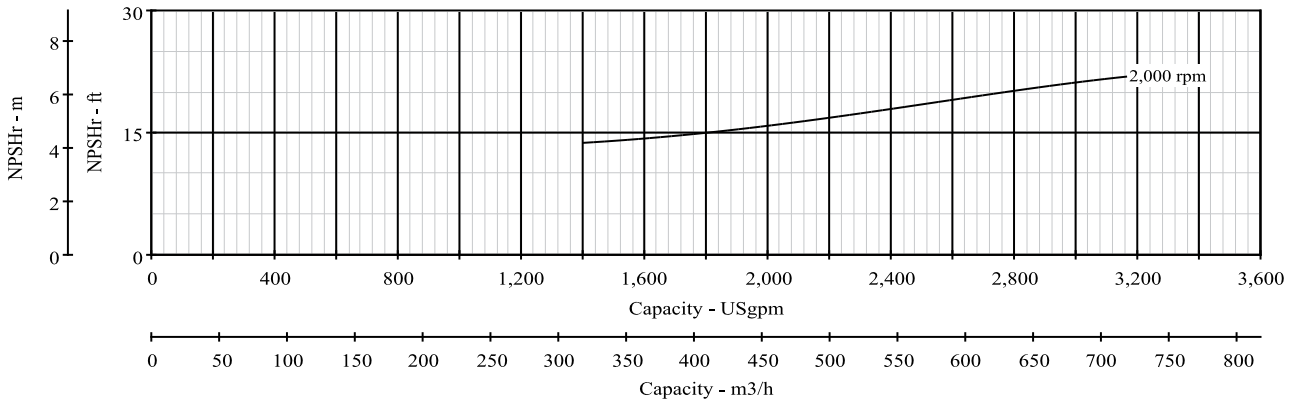
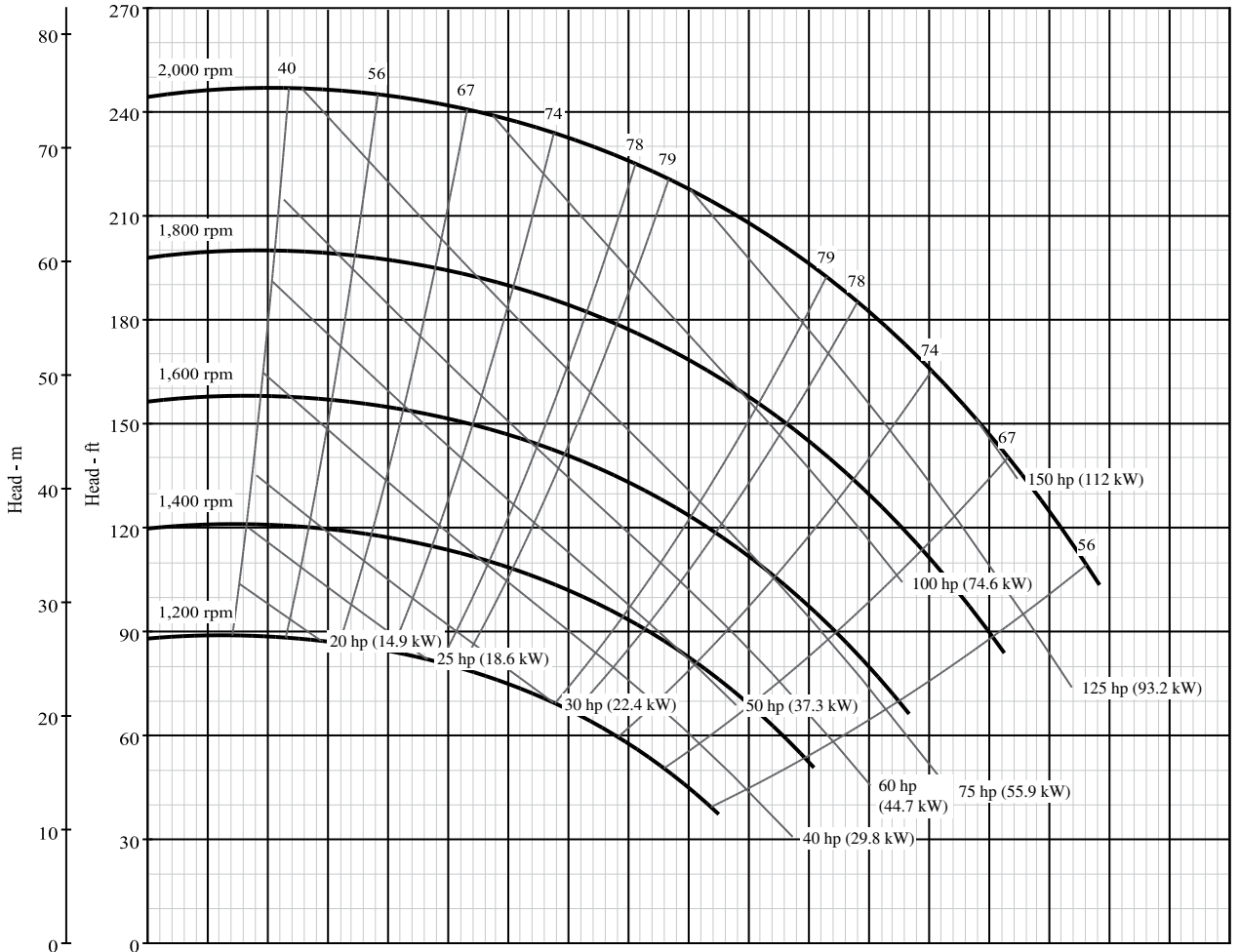
**Model: B6J\_BH**

Curve No. 8934

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----|-----------|-----------|
| Model | B6JPBH    | B6JRMBH   | B6JRMBH   |     |           |           |
| RPM   | 1201-1800 | 1400-2000 | 1400-1700 |     |           |           |

Full Dia: 13.50"

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

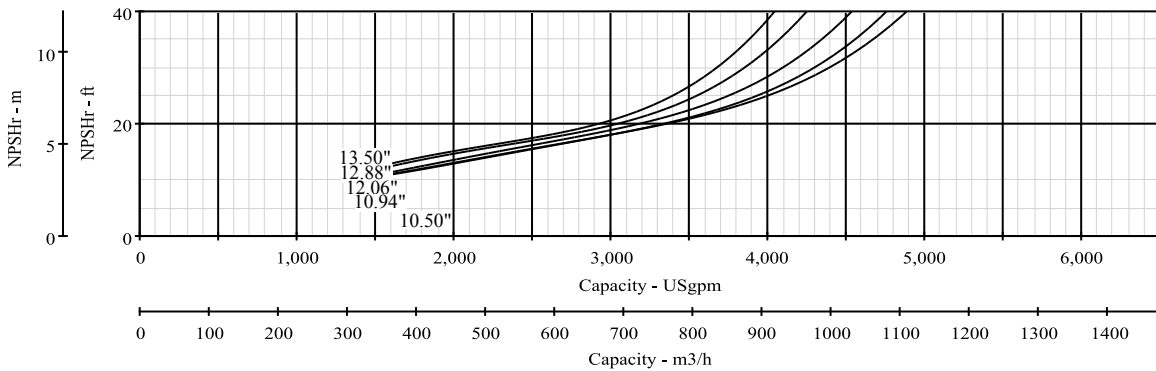
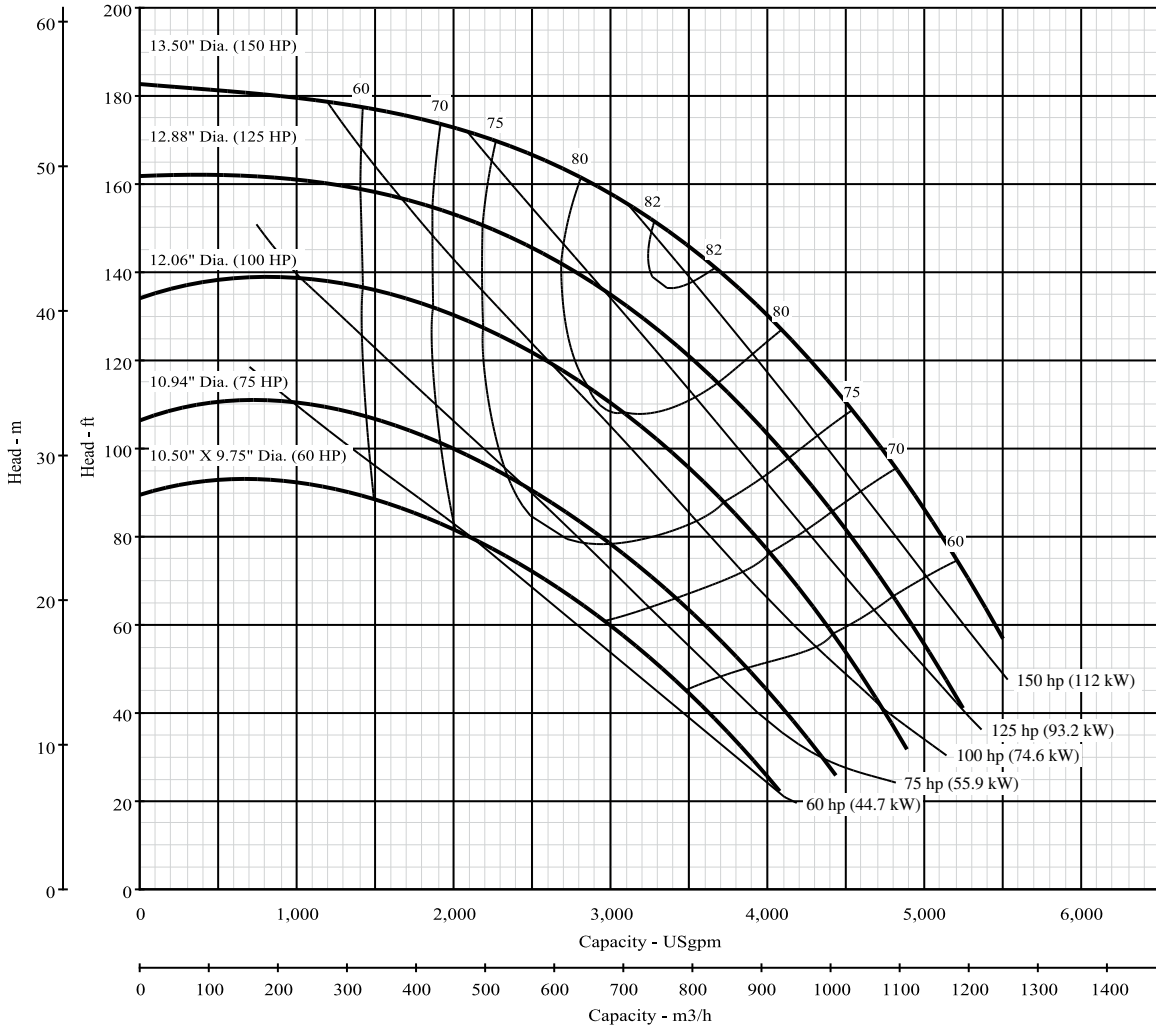
Pump Size: 8 x 10 x 13.5

Model: B8J\_BH

Curve No.

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B8JPBH(S) | B8JRBH(S) | B8JRBH(S) | B8JQBH(S) |           |           |

Nominal RPM: **1770**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: 175 PSI (12 BAR)



**Pump Size: 8 x 10 x 13.5**

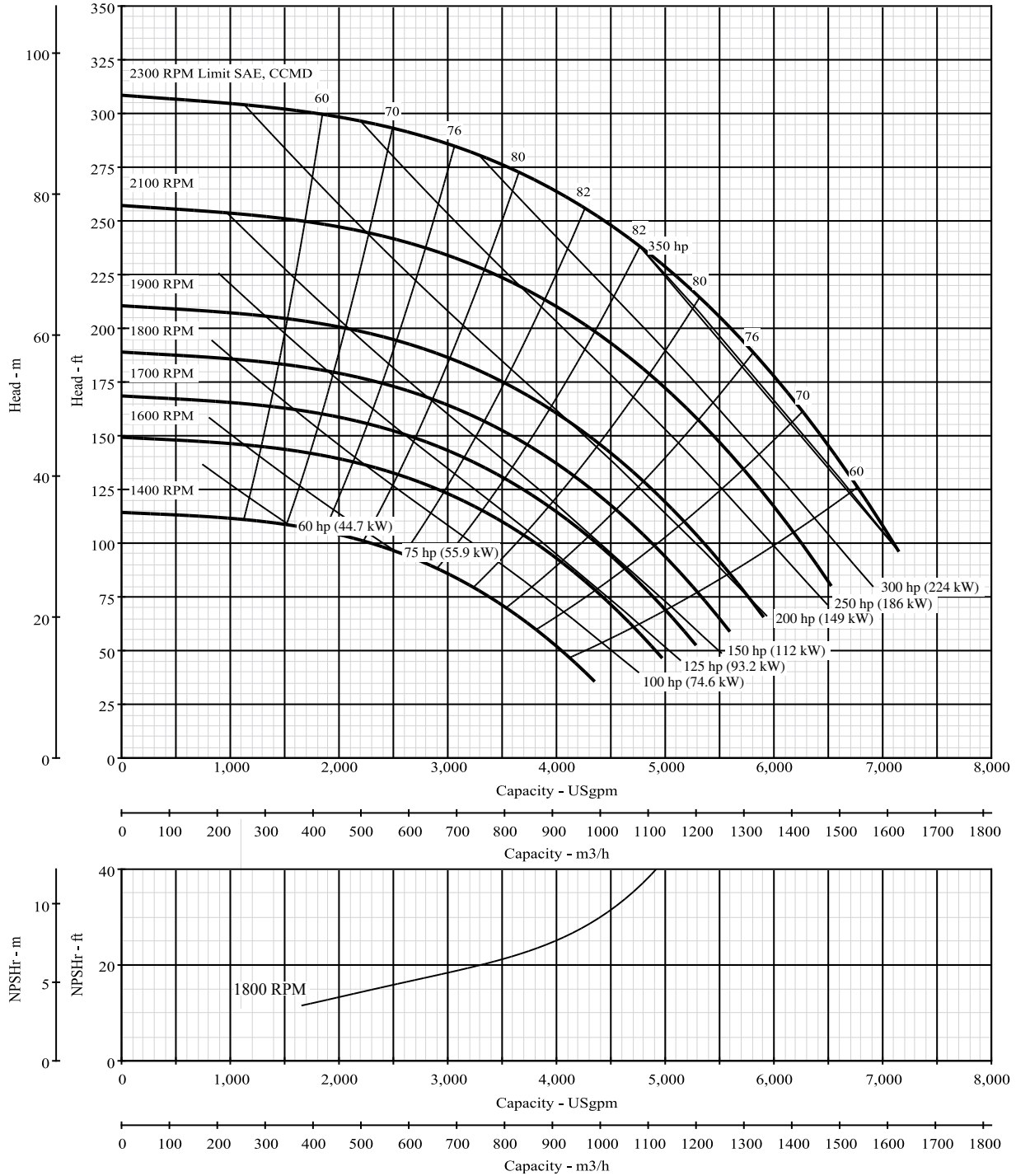
**Model: B8J\_BH**

Curve No.

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B8JPBH(S) | B8JRBH(S) | B8JRBH(S) | B8JQBH(S) |           |           |

Full Dia: 13.5"

Nominal RPM: **VARIOUS**  
 Based on Fresh Water @ 68°F (20°C)  
 Maximum Working Pressure: 175 PSI (12 BAR)





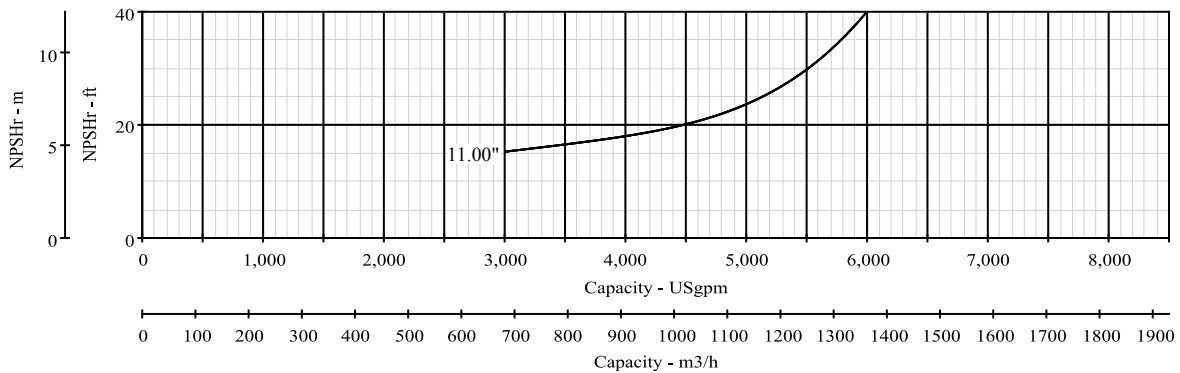
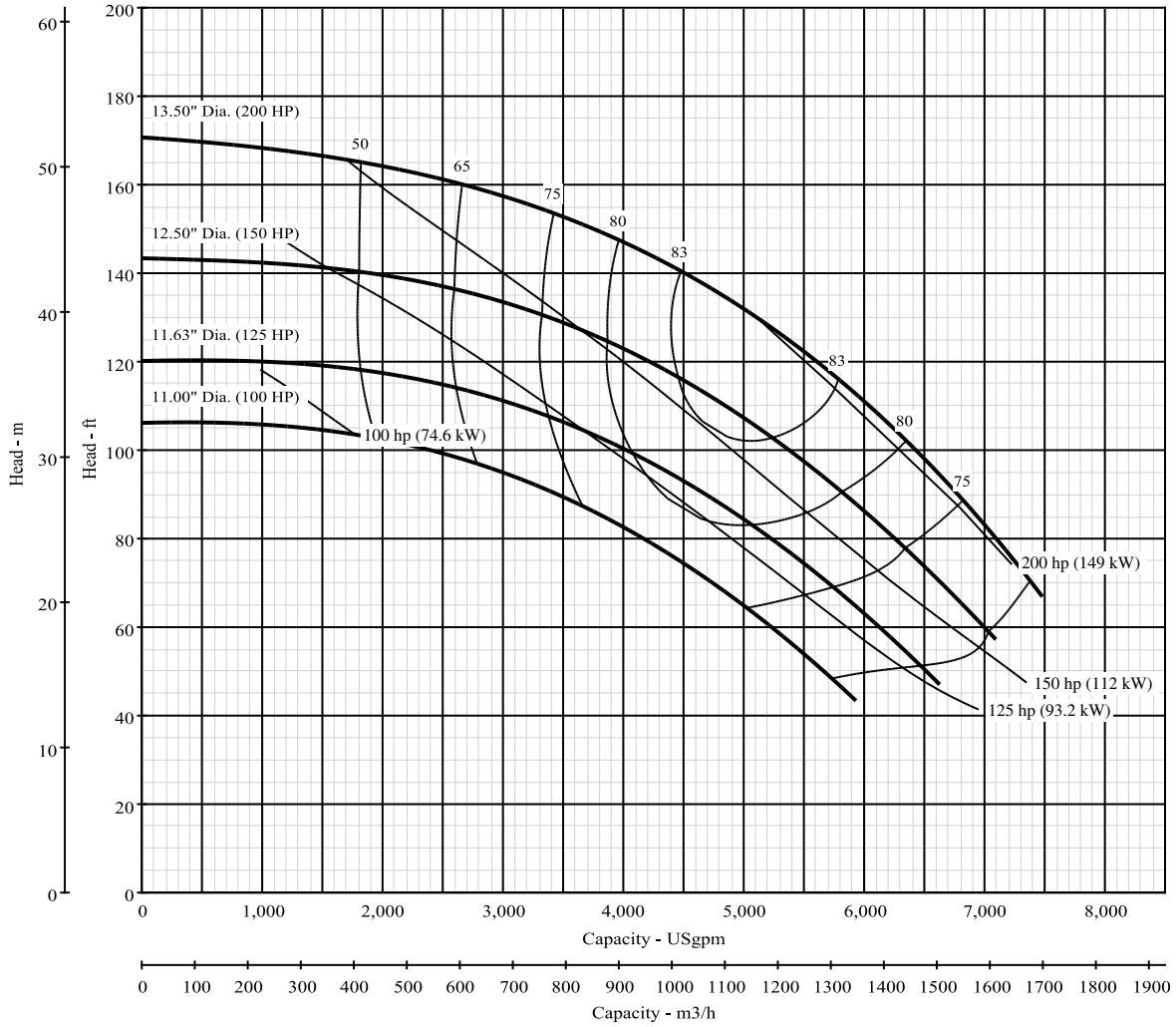
**Pump Size: 10 x 12 x 13.5**

**Model: B10J\_BH**

Curve No.

| Type  | CCMD       | FM CPLG    | FM BELT    | SAE        | Hydraulic | AC Engine |
|-------|------------|------------|------------|------------|-----------|-----------|
| Model | B10JPBH(S) | B10JRBH(S) | B10JRBH(S) | B10JQBH(S) |           |           |

Nominal RPM: **1770**  
 Based on Fresh Water @ **68°F (20°C)**  
 Maximum Working Pressure: 175 PSI (12 BAR)



**Pump Size: 10 x 12 x 13.5**

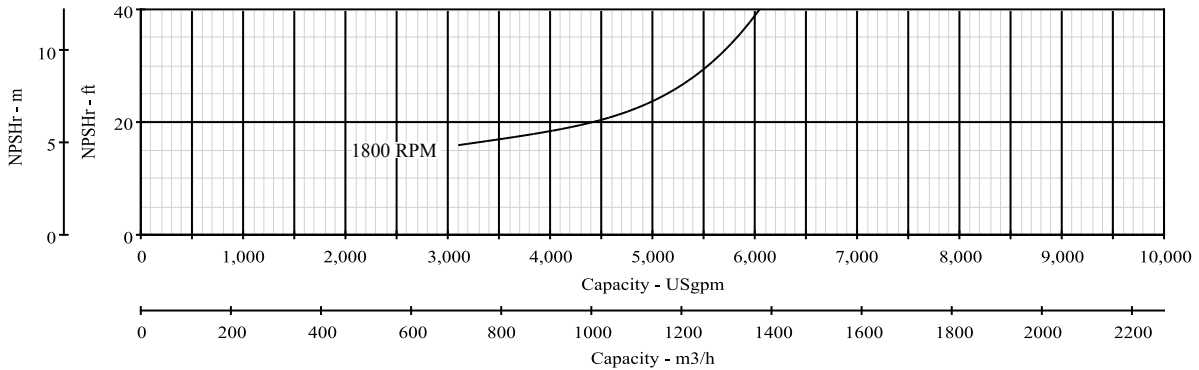
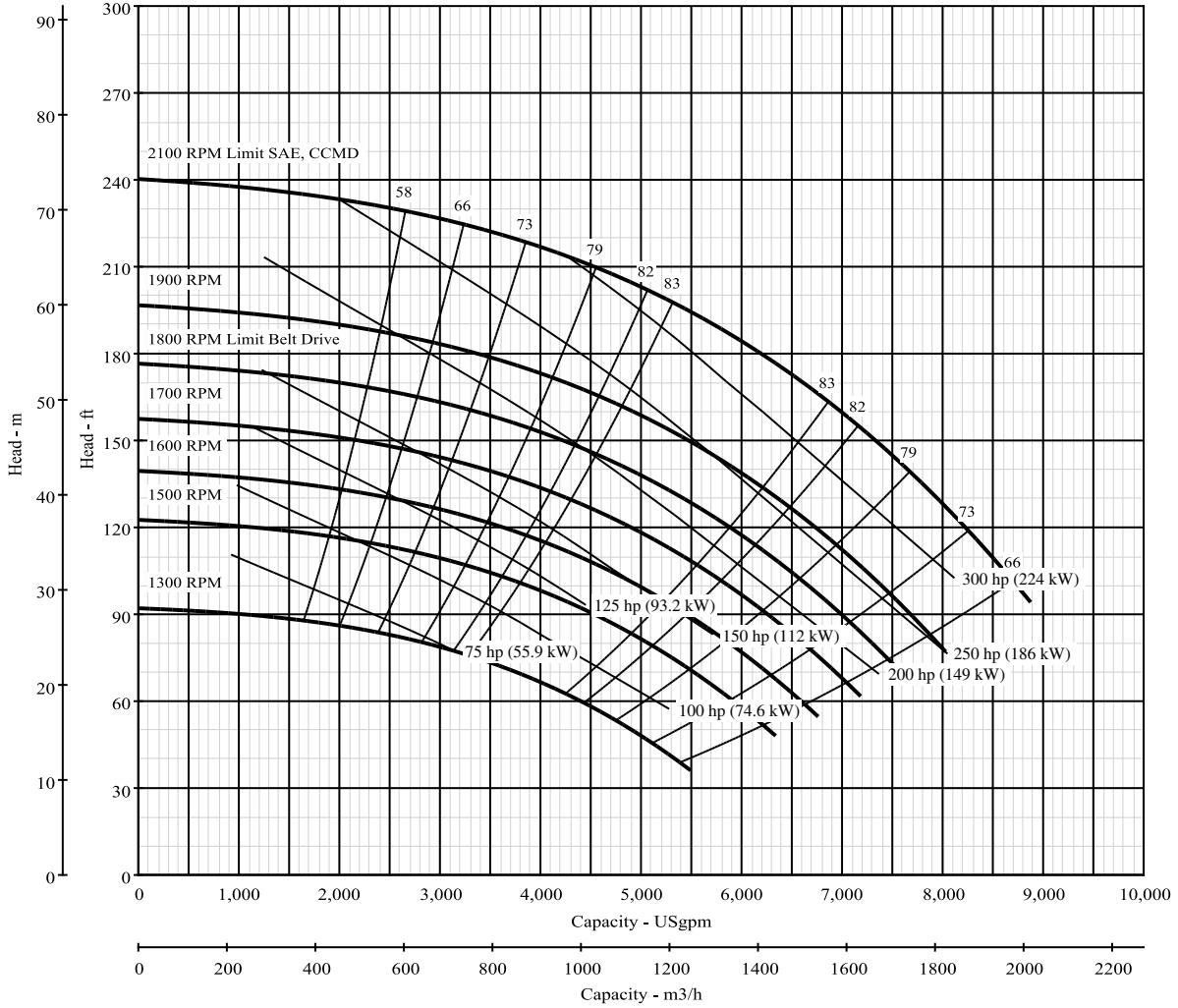
**Model: B10J\_BH**

Curve No.

| Type  | CCMD       | FM CPLG    | FM BELT    | SAE        | Hydraulic | AC Engine |
|-------|------------|------------|------------|------------|-----------|-----------|
| Model | B10JPBH(S) | B10JRBH(S) | B10JRBH(S) | B10JQBH(S) |           |           |

Full Dia: 13.5"

Nominal RPM: **VARIOUS**  
 Based on Fresh Water @ 68°F (20°C)  
 Maximum Working Pressure: 175 PSI (12 BAR)



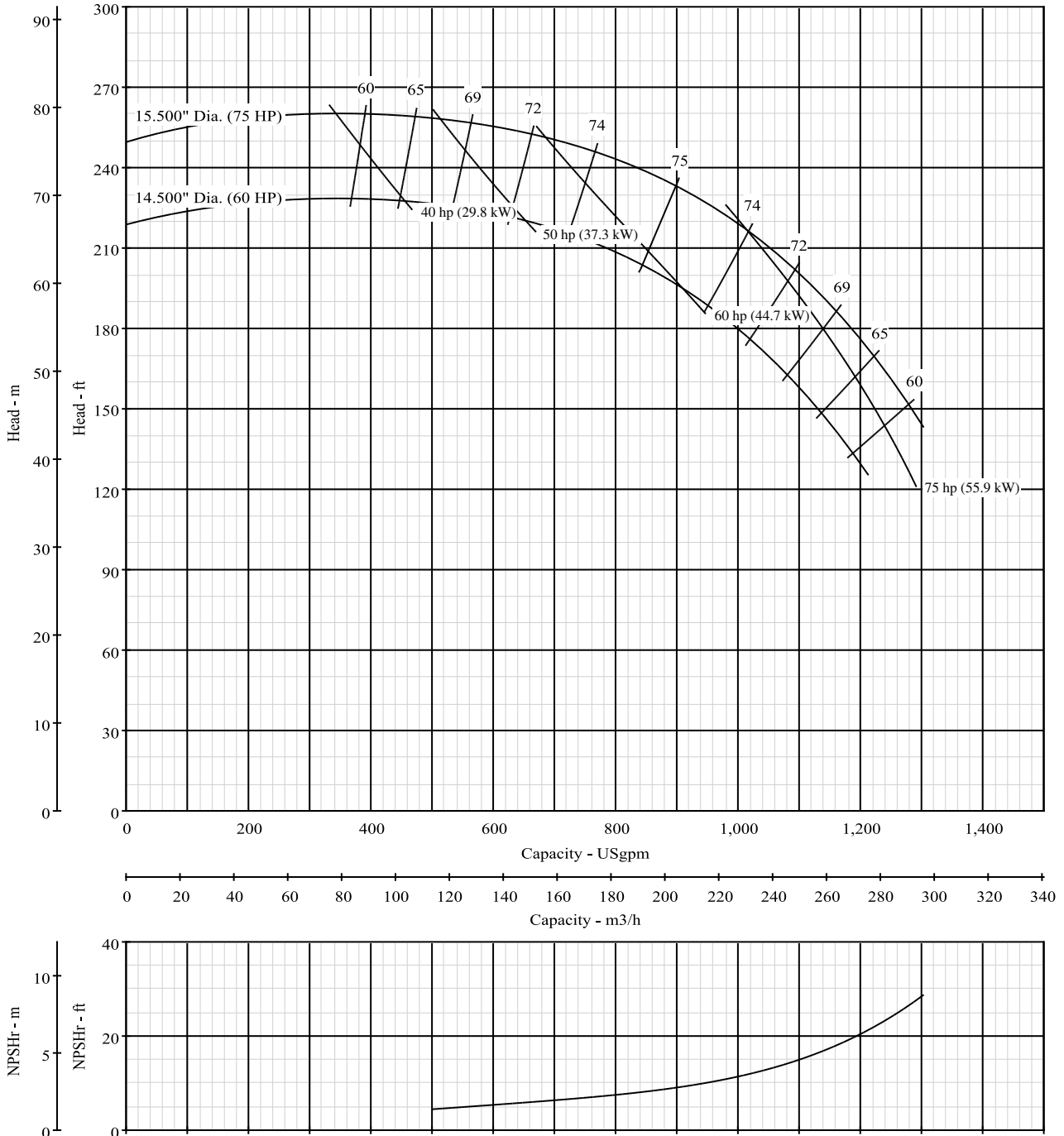
**Pump Size: 4 x 5 x 15 BL**

**Model: B4EX\_BL**

Curve No. 9112

| Type  | CCMD    | FM CPLG | FM BELT | SAE     | Hydraulic | AC Engine |
|-------|---------|---------|---------|---------|-----------|-----------|
| Model | B4EXPBL |         |         | B4EXQBL |           |           |

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



**Pump Size: 4 x 5 x 15 BL**

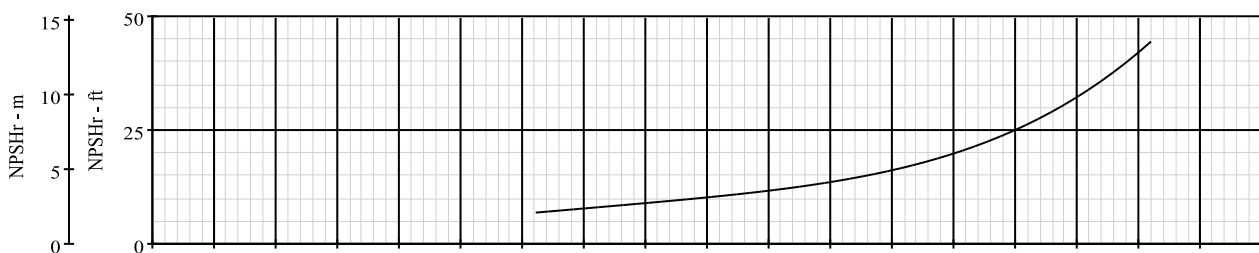
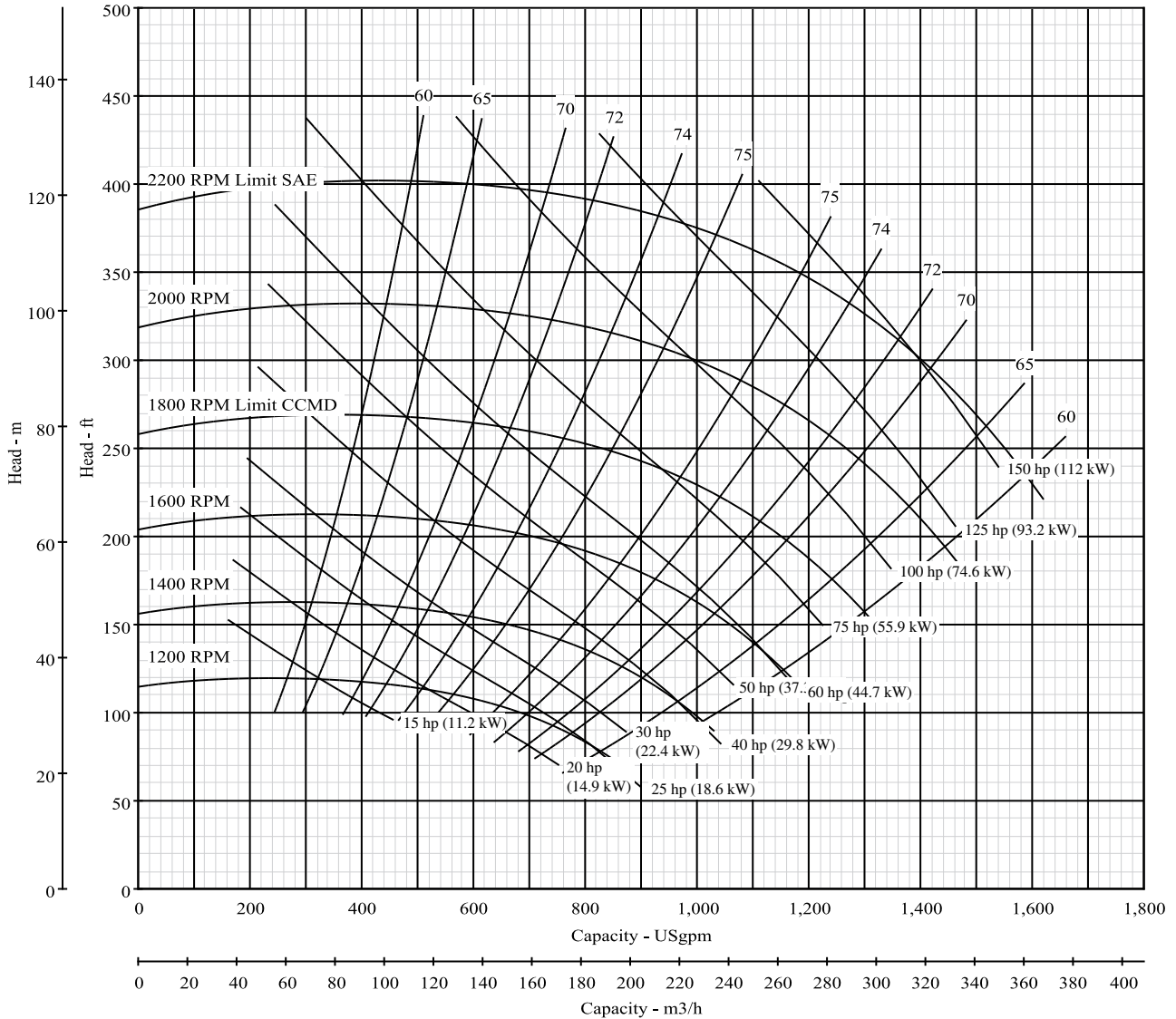
**Model: B4EX\_BL**

Curve No. 9112

| Type  | CCMD      | FM CPLG | FM BELT | SAE       | Hydraulic | AC Engine |
|-------|-----------|---------|---------|-----------|-----------|-----------|
| Model | B4EXPBL   |         |         | B4EXQBL   |           |           |
| RPM   | 1201-1800 |         |         | 1600-2200 |           |           |

Dia. 15.50"

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

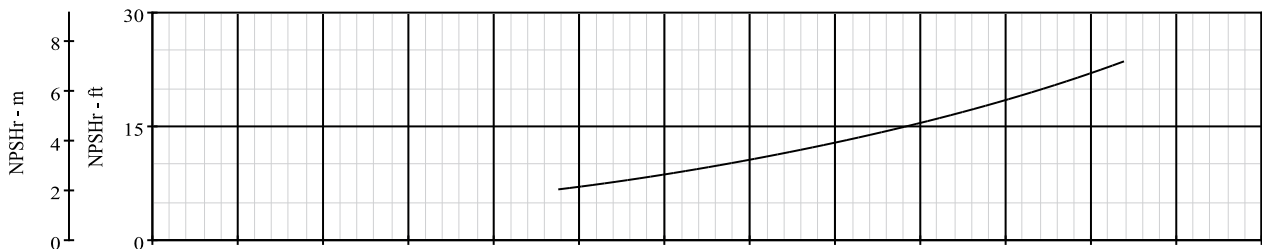
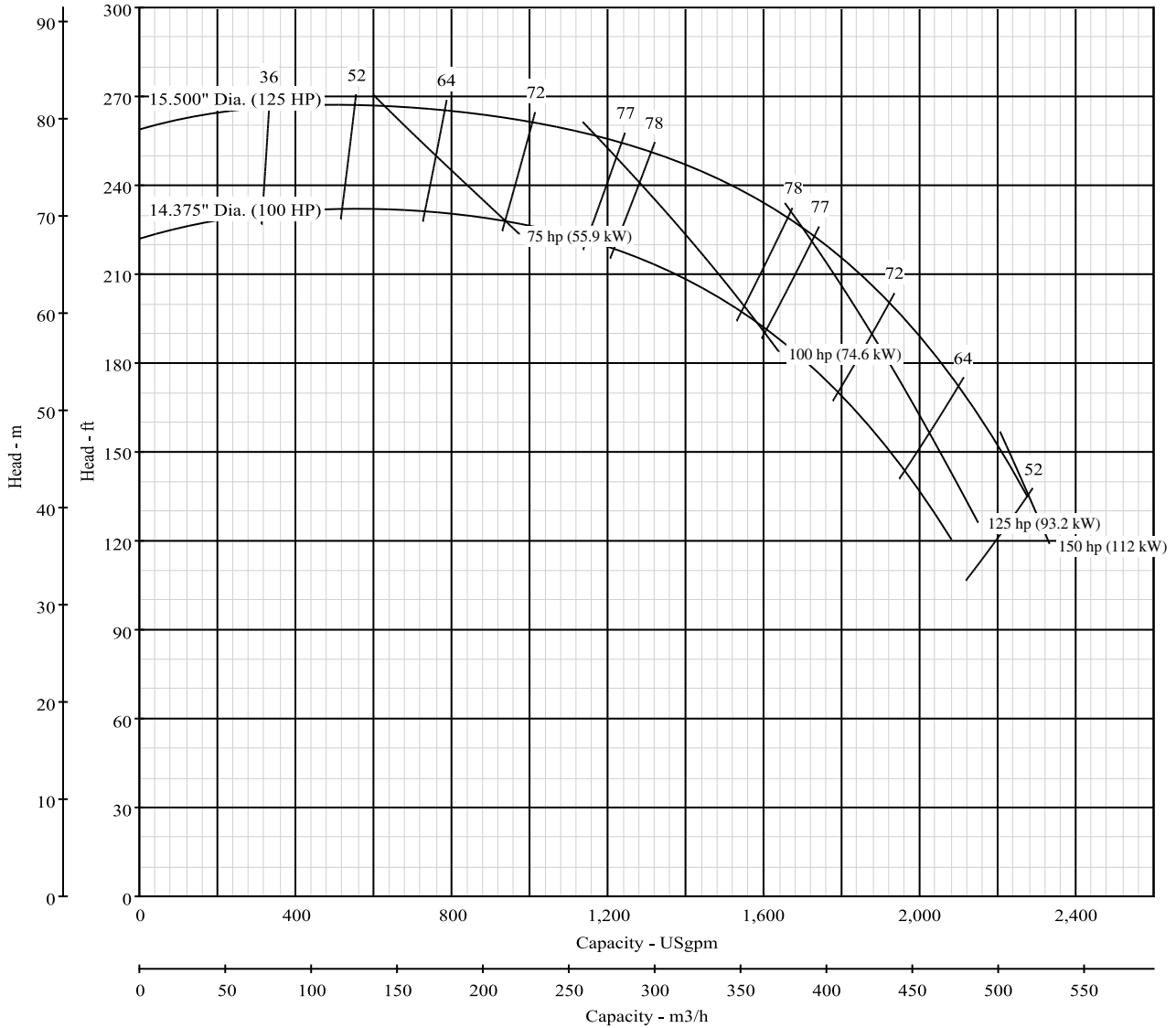
**Pump Size: 5 x 6 x 15 BH**

**Model: B5EX\_BH**

Curve No. 8443

| Type  | CCMD    | FM CPLG | FM BELT | SAE      | Hydraulic | AC Engine |
|-------|---------|---------|---------|----------|-----------|-----------|
| Model | B5EXPBH |         |         | B5EXQBHS |           |           |

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



**Pump Size: 5 x 6 x 15 BH**

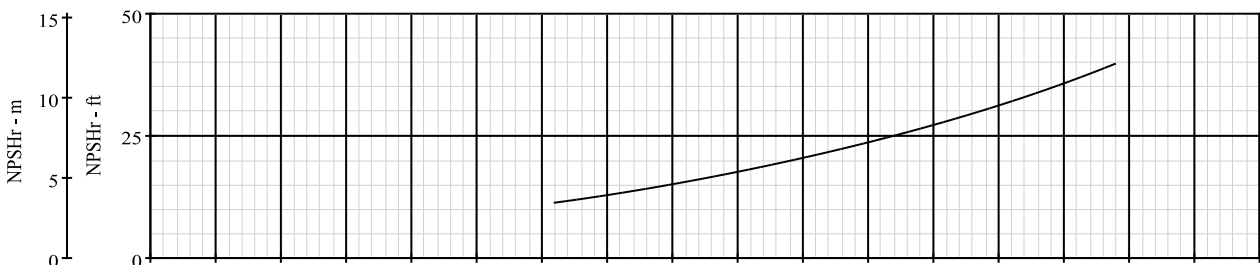
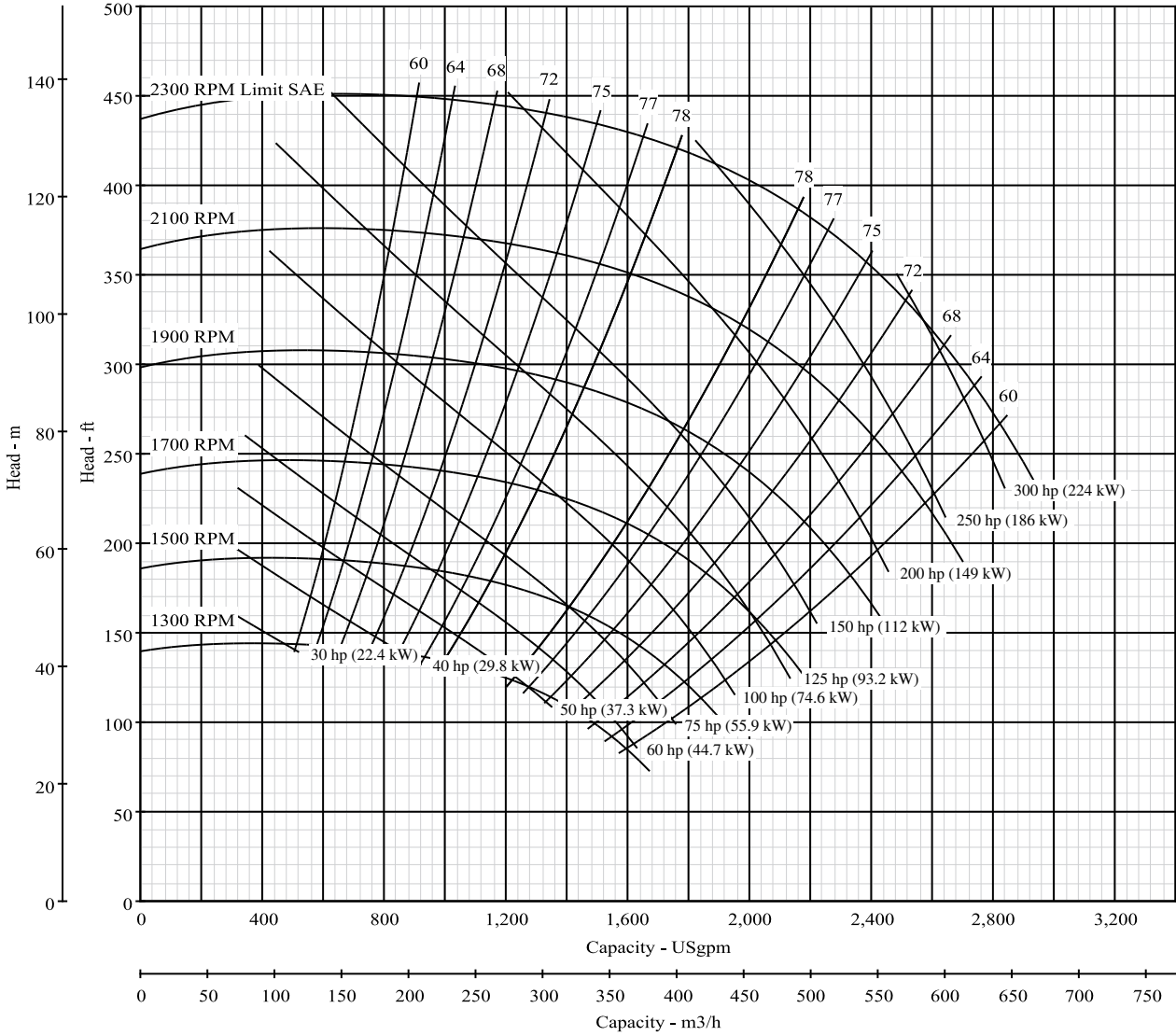
**Model: B5EX\_BH**

Curve No. 8443

| Type  | CCMD      | FM CPLG | FM BELT | SAE       | Hydraulic | AC Engine |
|-------|-----------|---------|---------|-----------|-----------|-----------|
| Model | B5EXPBH   |         |         | B5EXQBHS  |           |           |
| RPM   | 1201-1800 |         |         | 1600-2300 |           |           |

Dia. 15.50"

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

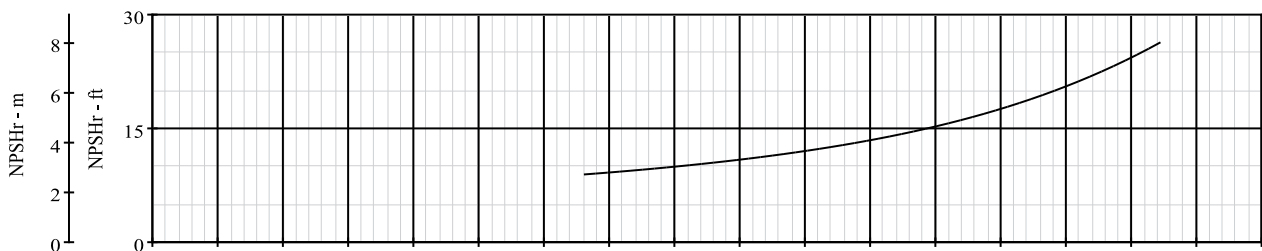
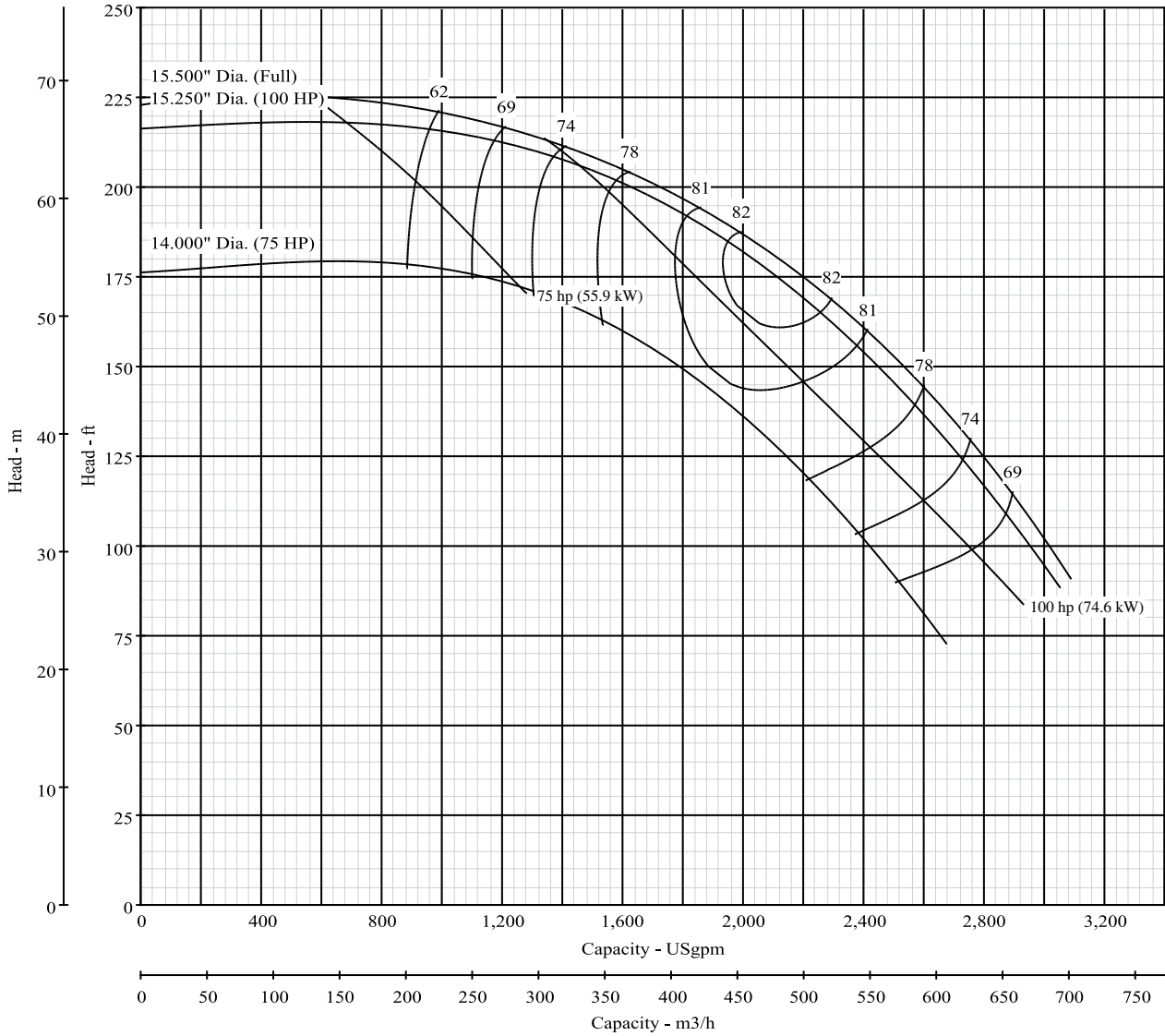
**Pump Size: 6 x 8 x 15 BL**

**Model: B6EX\_BL**

Curve No. 7452

| Type  | CCMD    | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|---------|---------|---------|-----|-----------|-----------|
| Model | B6EXPBL | B6EXRBL | B6EXRBL |     |           |           |

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



**Pump Size: 6 x 8 x 15 BL**

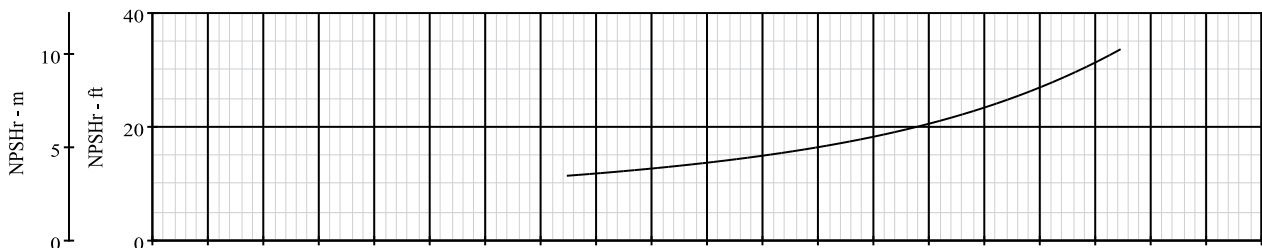
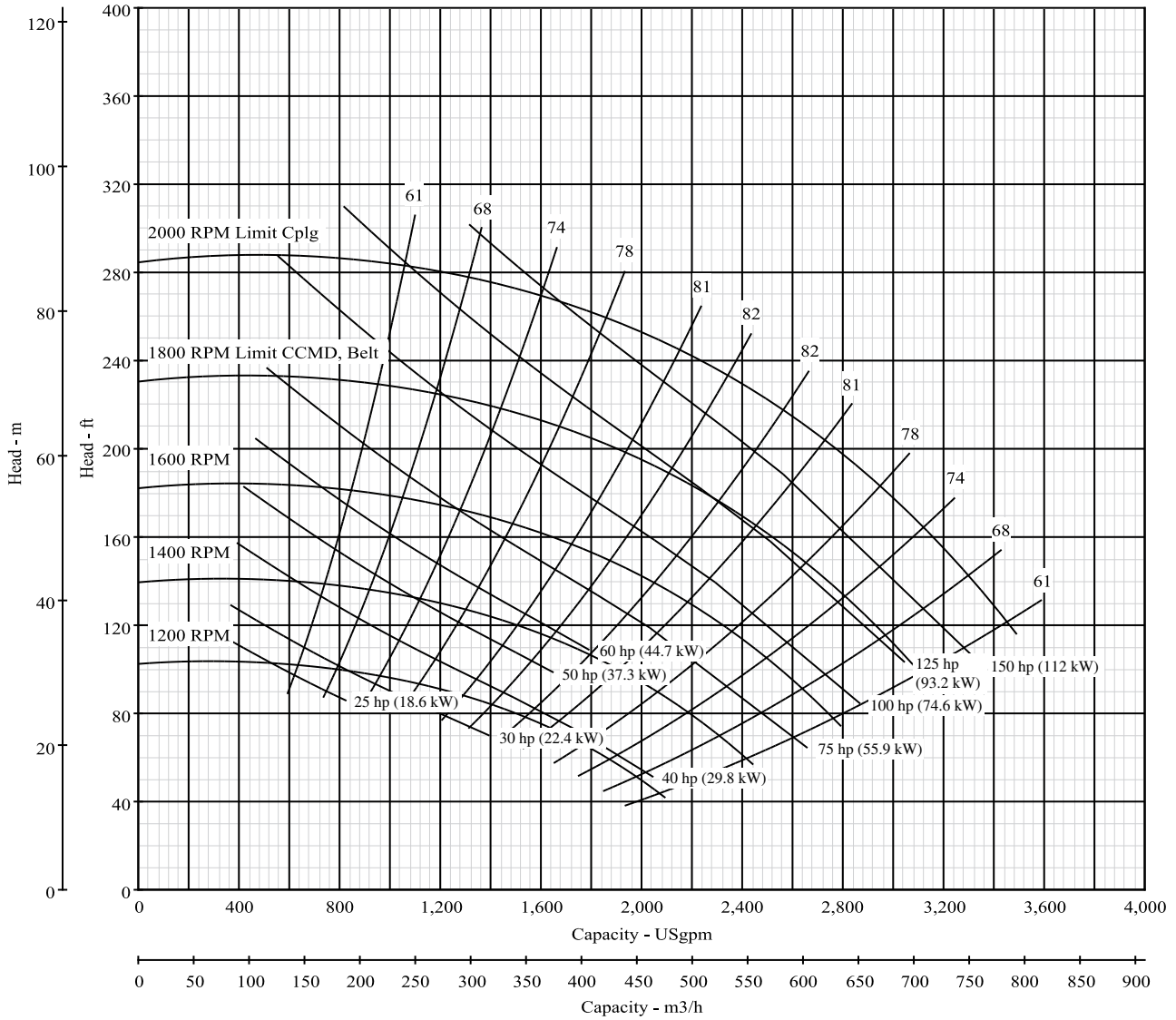
**Model: B6EX\_BL**

Curve No. 7452

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----|-----------|-----------|
| Model | B6EXPBL   | B6EXRBL   | B6EXRBL   |     |           |           |
| RPM   | 1201-1800 | 1200-2000 | 1200-1800 |     |           |           |

Dia. 15.50"

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



**Pump Size: 6 x 8 x 15 BM**

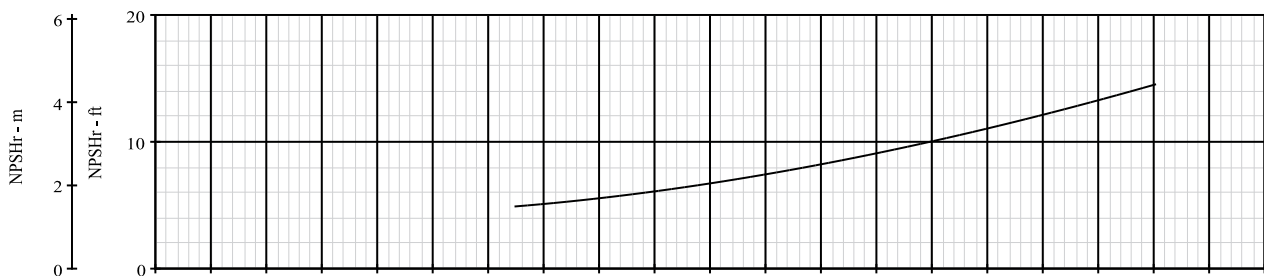
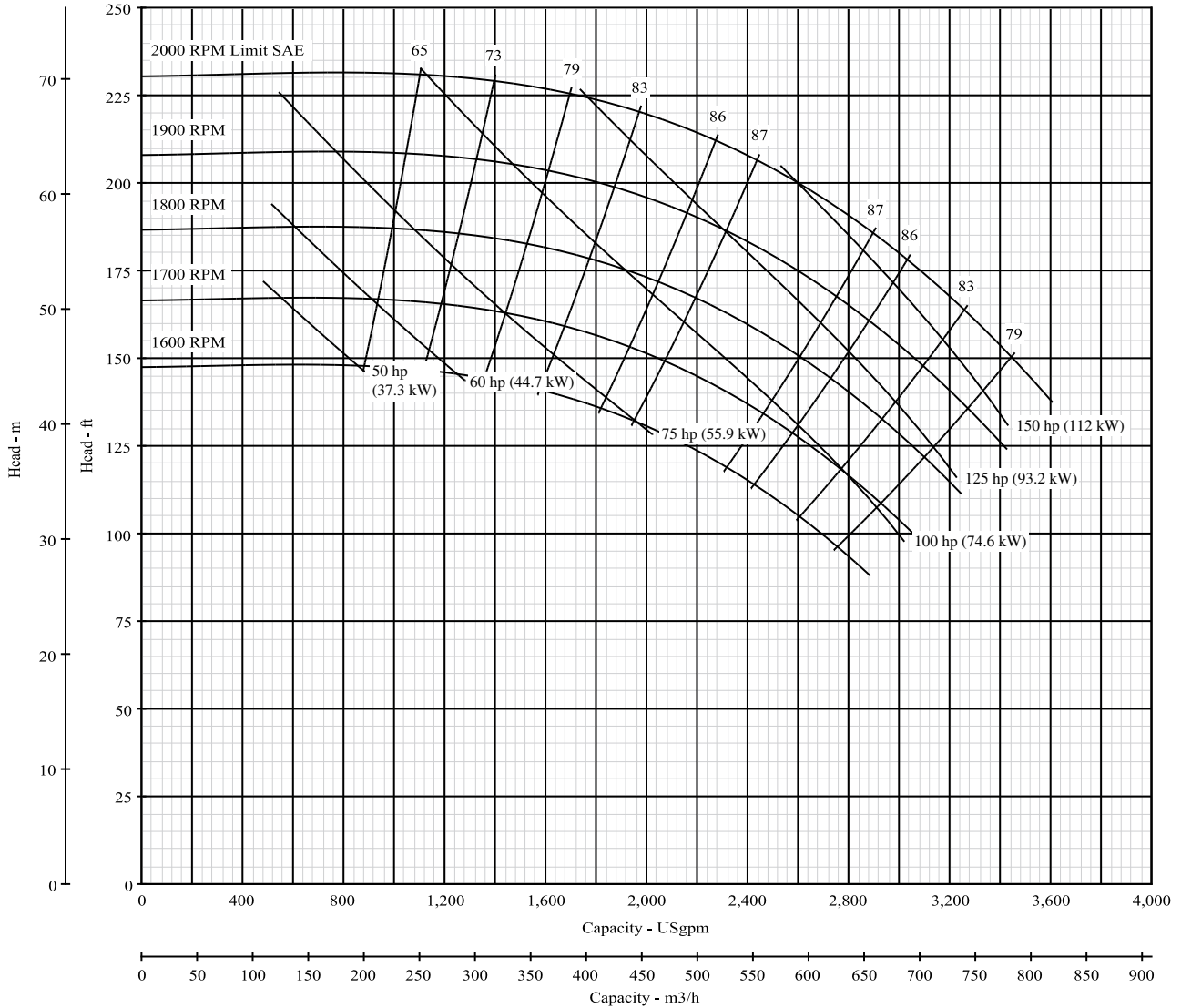
**Model: B6EX\_BM**

Curve No. 8856

| Type  | CCMD | FM CPLG | FM BELT | SAE       | Hydraulic | AC Engine |
|-------|------|---------|---------|-----------|-----------|-----------|
| Model |      |         |         | B6EXQBM   |           |           |
| RPM   |      |         |         | 1600-2000 |           |           |

Dia. 13.50"

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



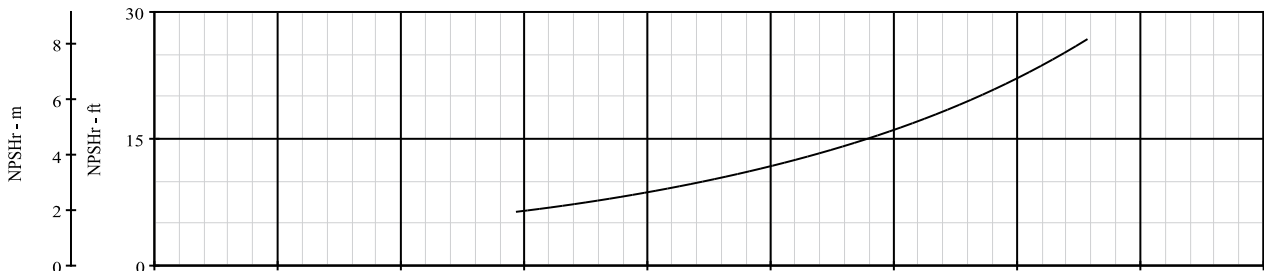
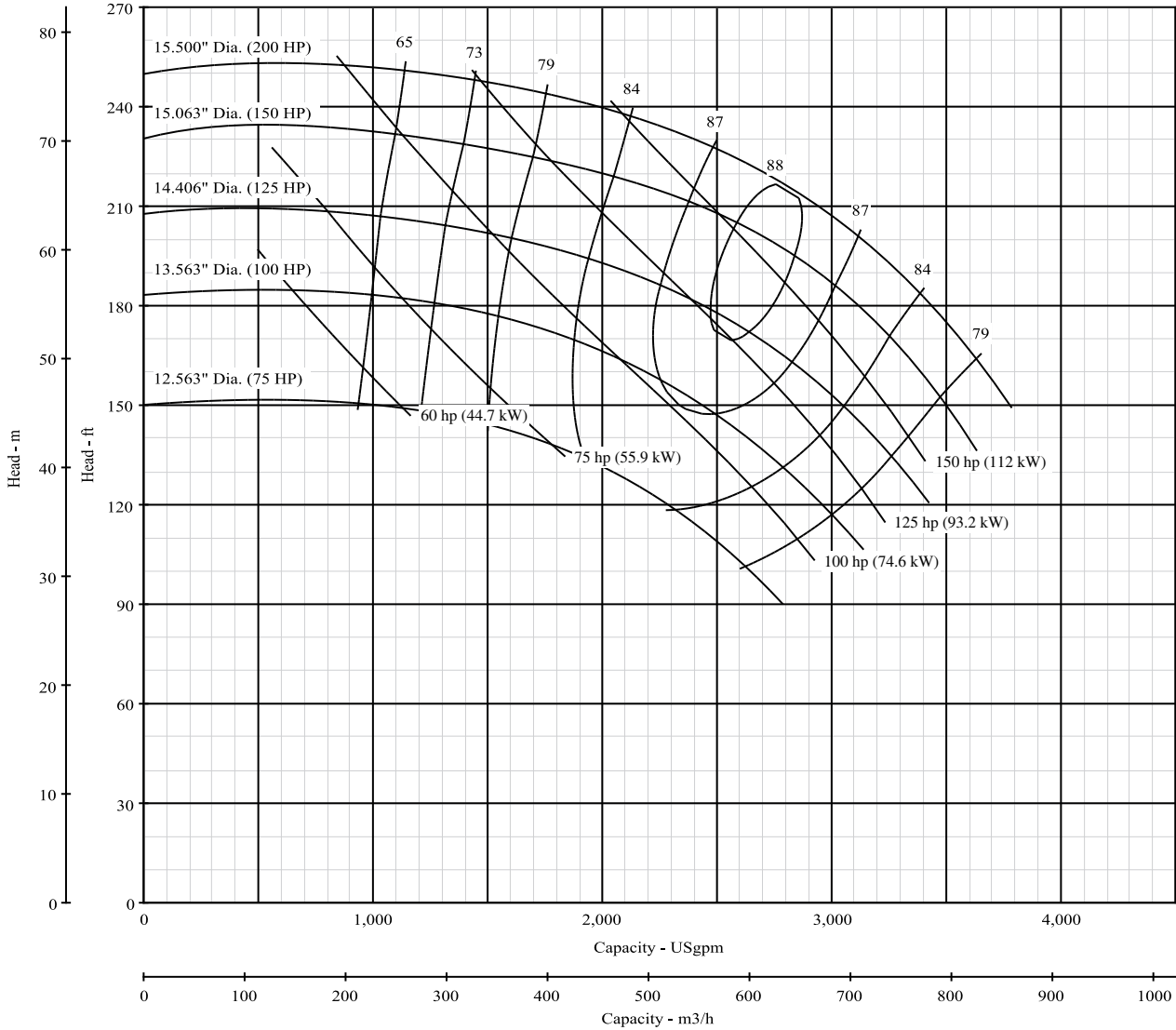
**Pump Size: 6 x 8 x 15 BH**

**Model: B6EX\_BH**

Curve No. 8845

| Type  | CCMD    | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine |
|-------|---------|---------|---------|-----|-----------|-----------|
| Model | B6EXPBH | B6EXRBH |         |     |           |           |

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



**Pump Size: 6 x 8 x 15 BH**

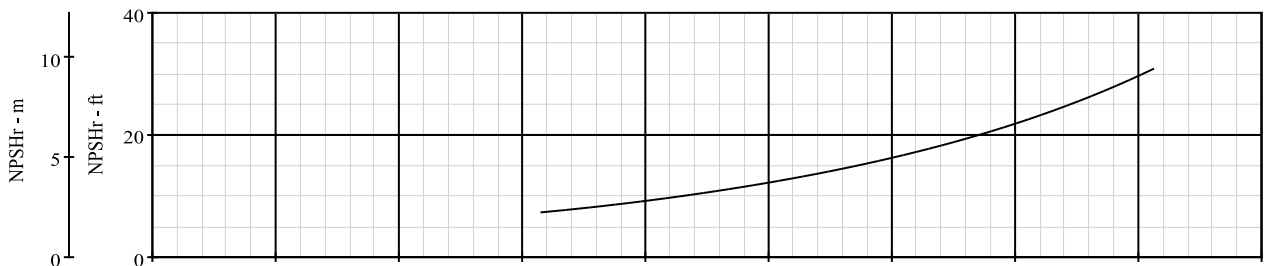
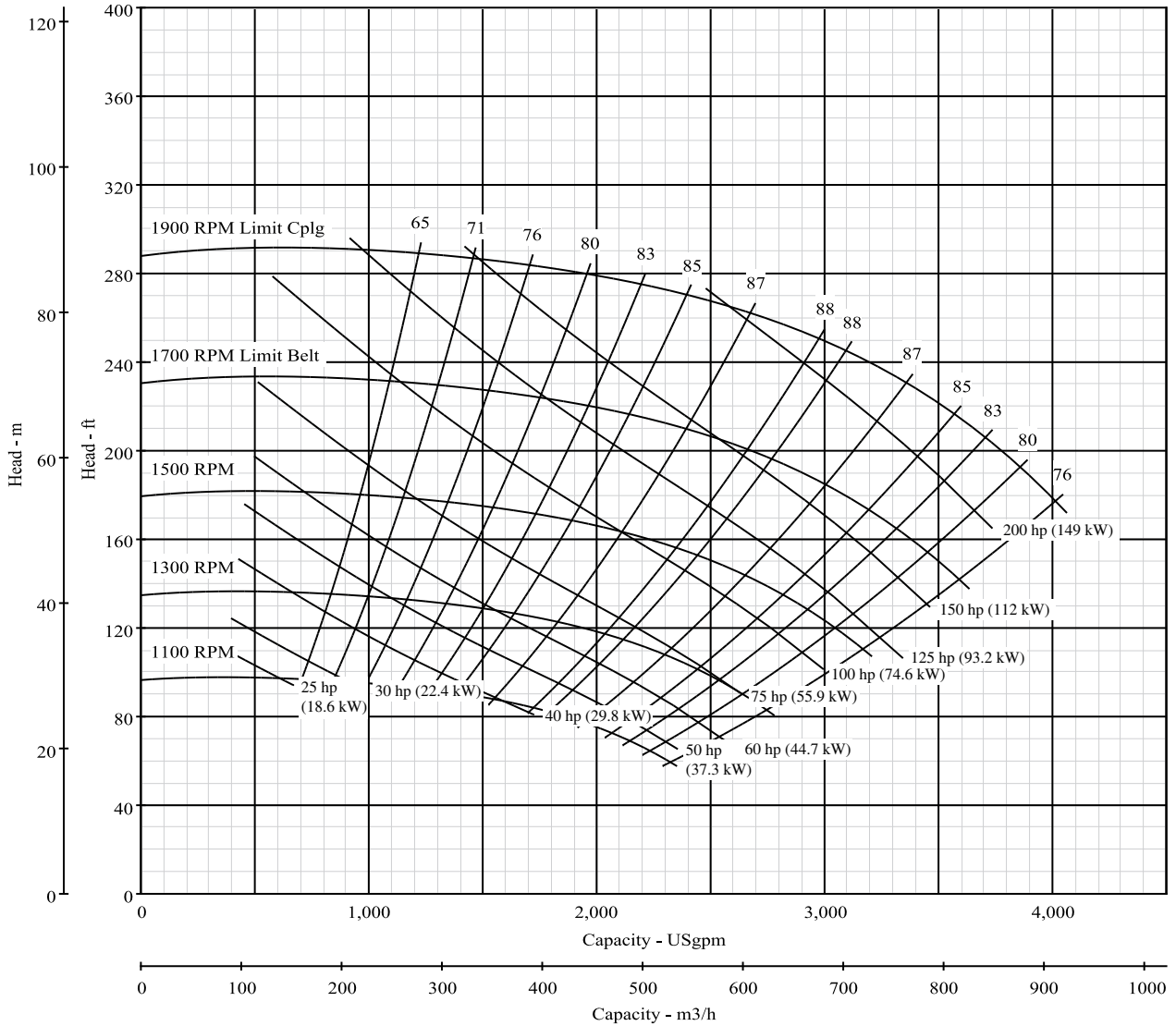
**Model: B6EX\_BH**

Curve No. 8845

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----|-----------|-----------|
| Model | B6EXPBH   | B6EXRBH   | B6EXRBH   |     |           |           |
| RPM   | 1201-1800 | 1400-1900 | 1400-1700 |     |           |           |

Dia. 15.50"

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



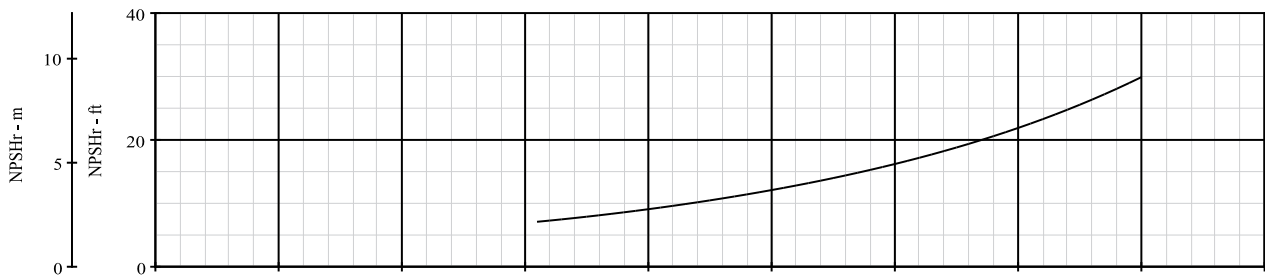
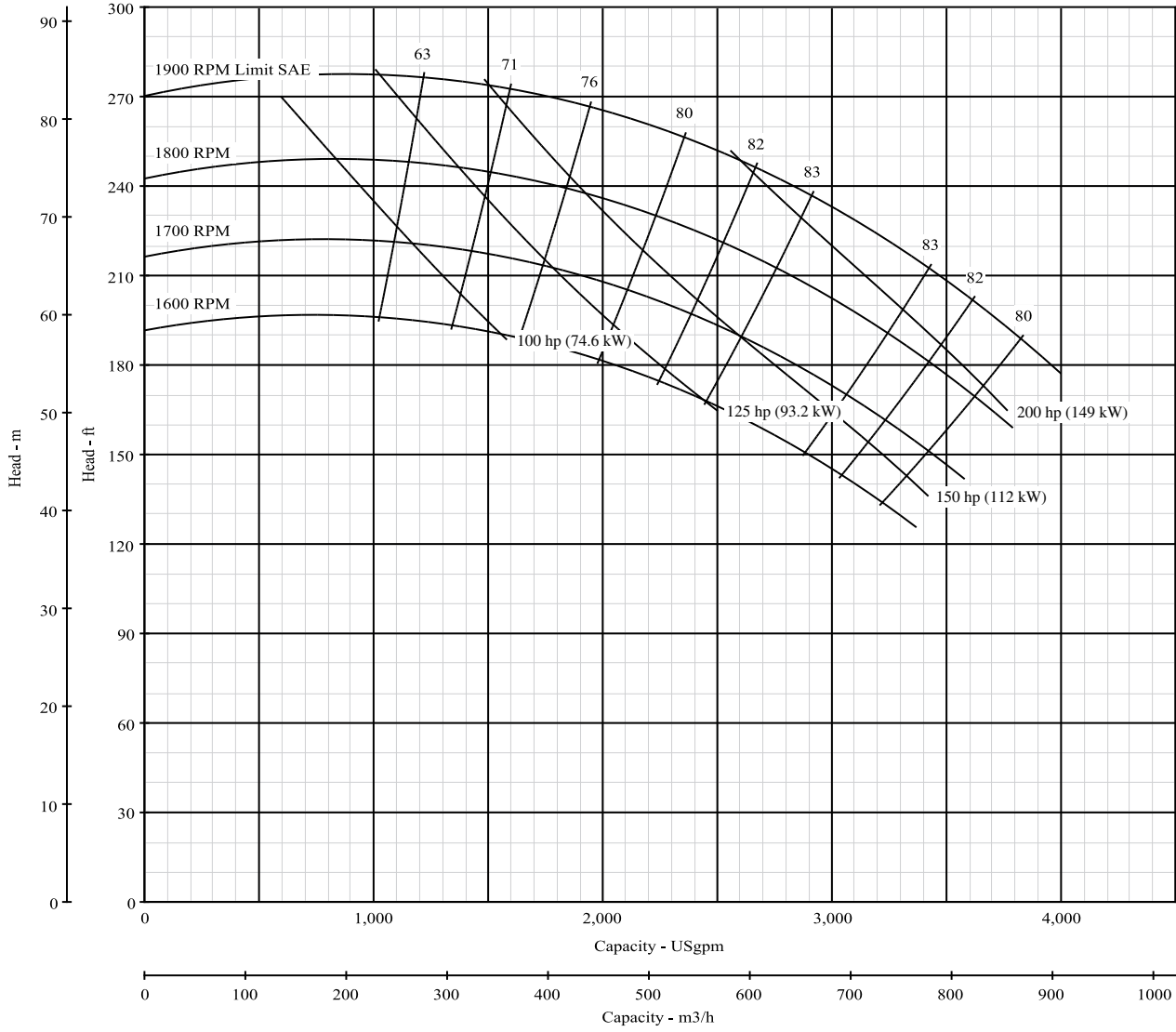
**Pump Size: 6 x 8 x 15.5 BH**

**Model: B6XT\_BH-15.5"**

Curve No. 3333A

| Type  | CCMD | FM CPLG | FM BELT | SAE           | Hydraulic | AC Engine |
|-------|------|---------|---------|---------------|-----------|-----------|
| Model |      |         |         | B6XTQBH-15.5" |           |           |
| RPM   |      |         |         | 1600-1900     |           |           |

Dia. 15.50" 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

**Pump Size: 6 x 8 x 14 BH**

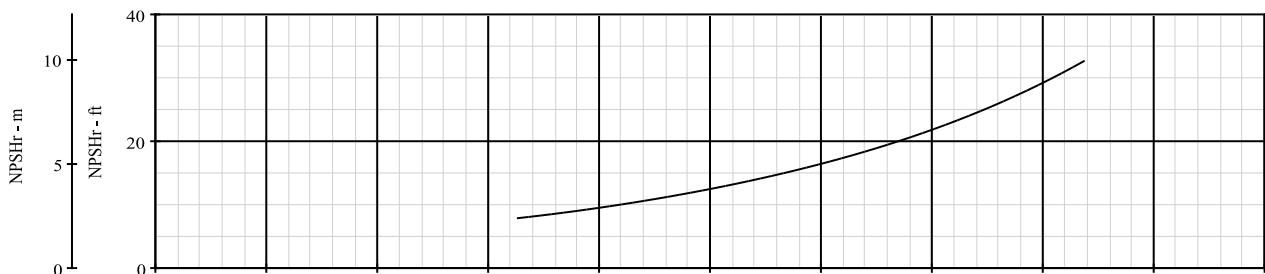
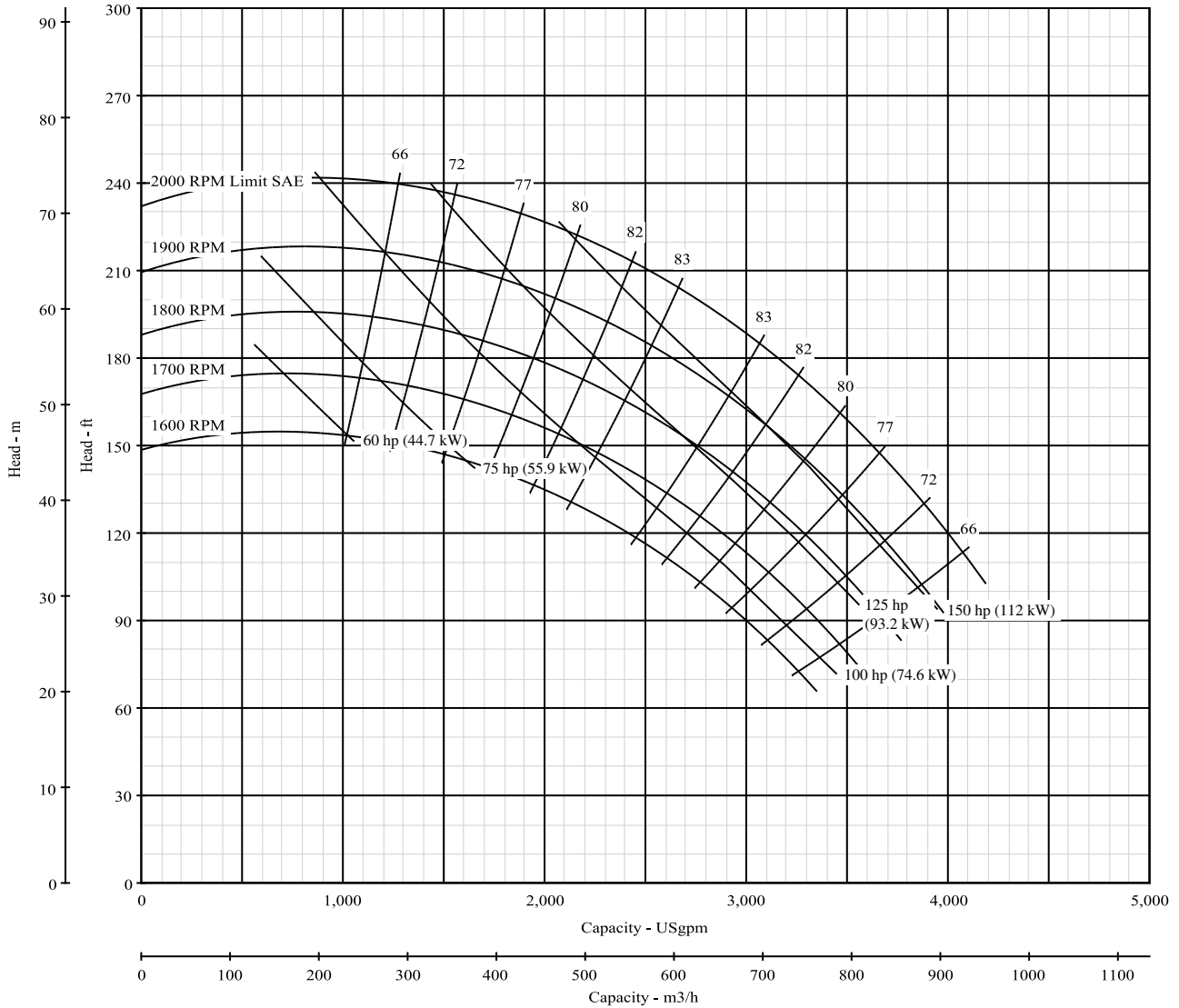
**Model: B6XT\_BH-14"**

Curve No. 3333B

| Type  | CCMD | FM CPLG | FM BELT | SAE         | Hydraulic | AC Engine |
|-------|------|---------|---------|-------------|-----------|-----------|
| Model |      |         |         | B6XTQBH-14" |           |           |
| RPM   |      |         |         | 1600-2000   |           |           |

Dia. 14.00"

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

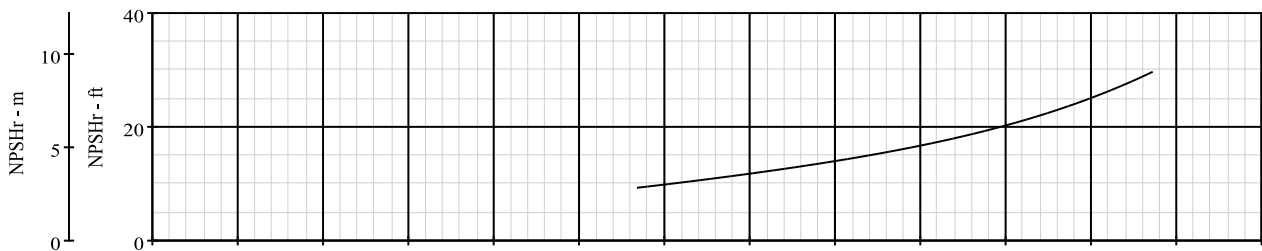
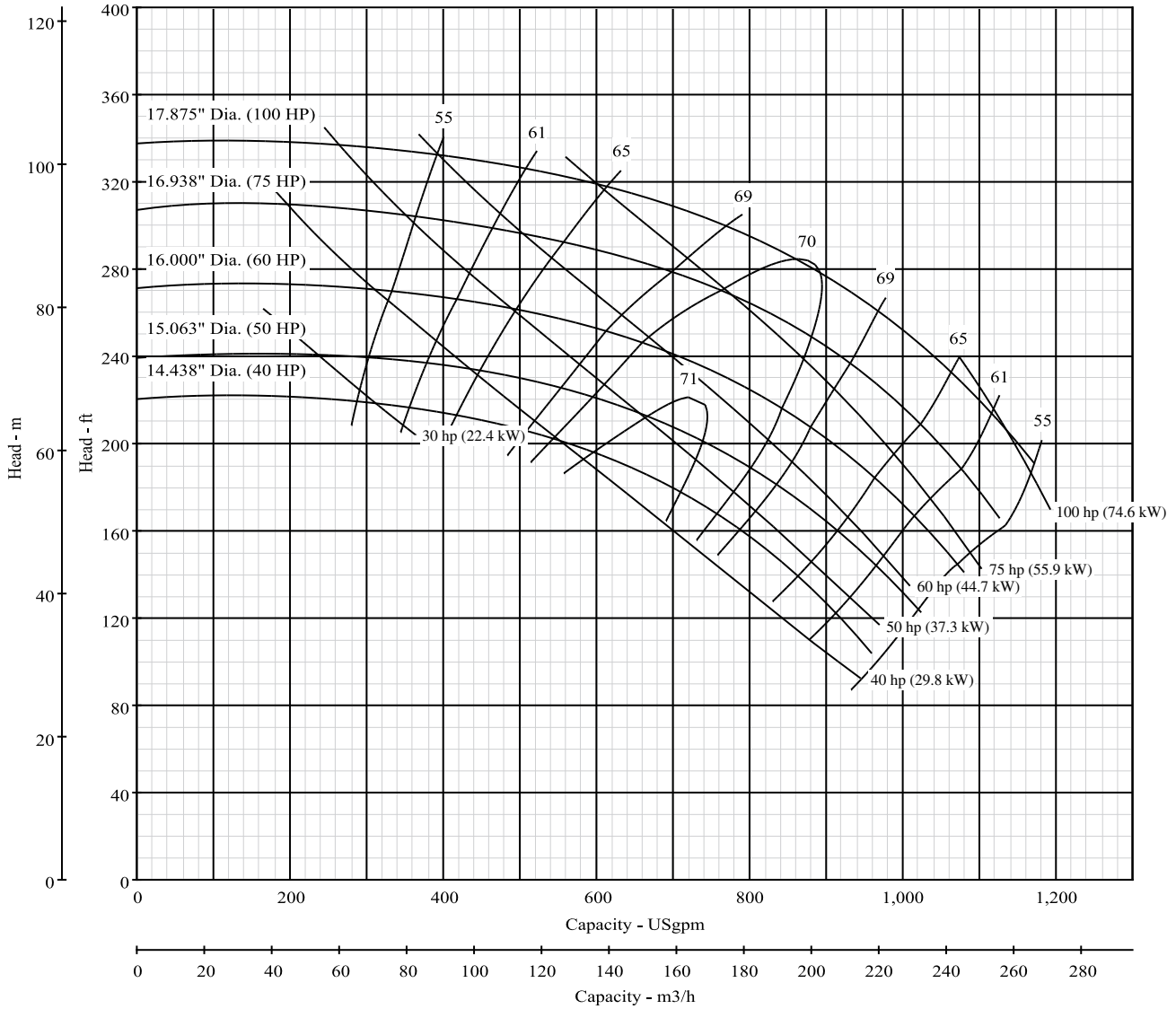
**Pump Size: 4 x 5 x 18 BM**

**Model: B4EY\_BM**

Curve No. 6469

| Type  | CCMD    | FM CPLG  | FM BELT  | SAE     | Hydraulic | AC Engine |
|-------|---------|----------|----------|---------|-----------|-----------|
| Model | B4EYPBM | B4EYRMBM | B4EYRMBM | B4EYQBM |           |           |

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



**Pump Size: 4 x 5 x 18 BM**

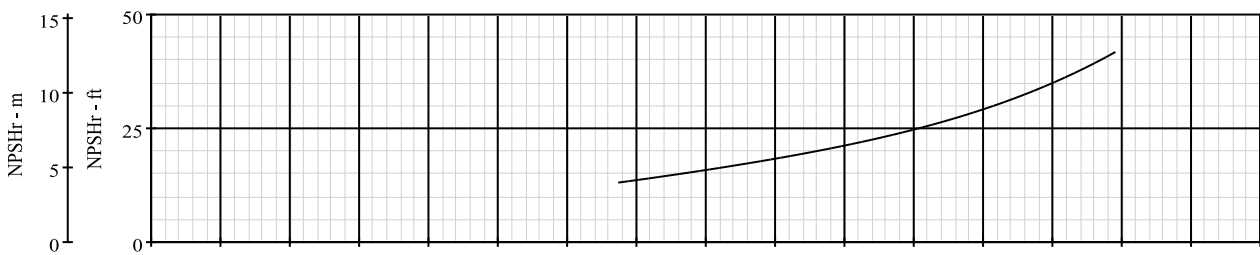
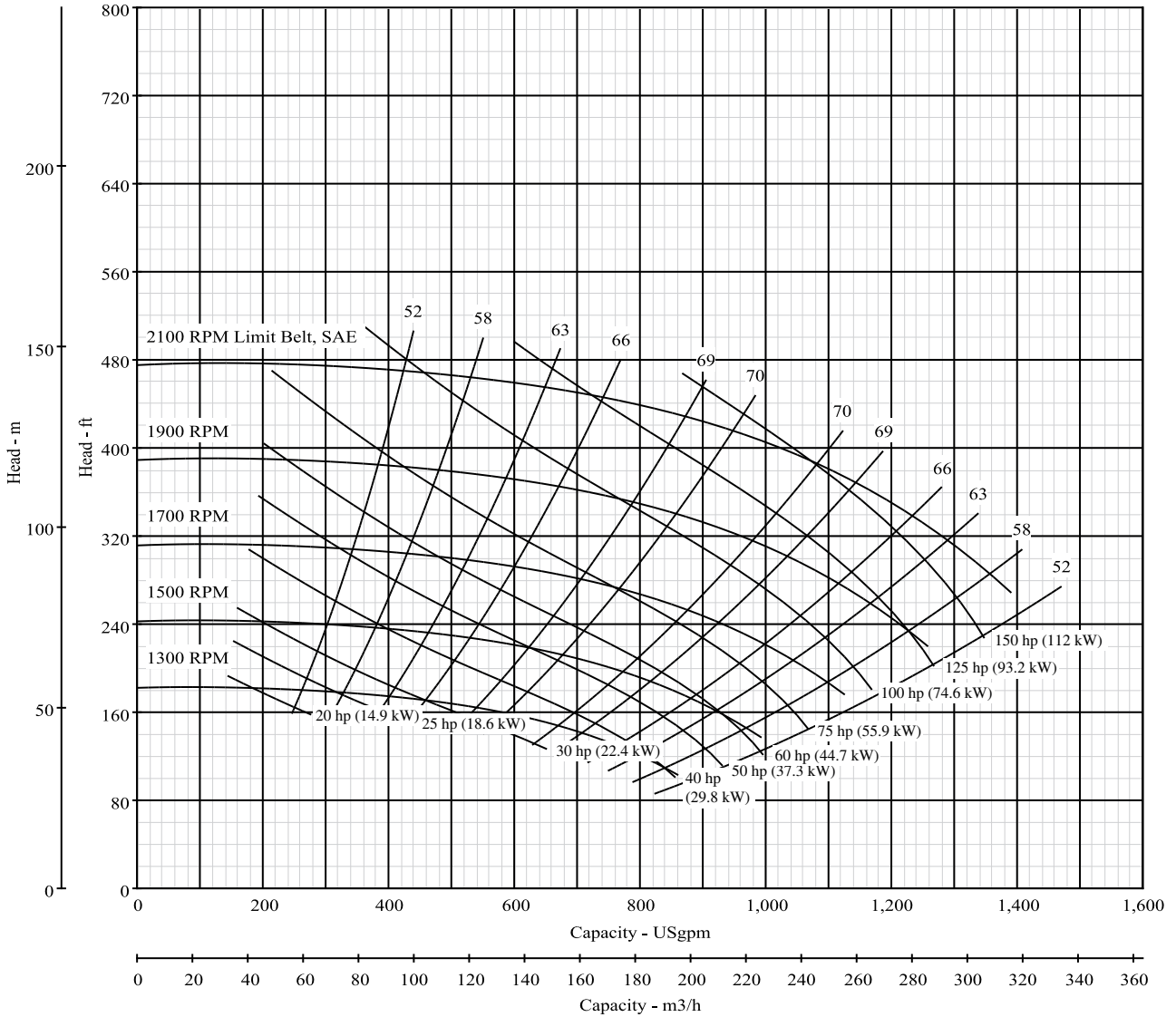
**Model: B4EY\_BM**

Curve No. 6469

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B4EYPBM   | B4EYRMBM  | B4EYRMBM  | B4EYQBM   |           |           |
| RPM   | 1201-1800 | 1400-2100 | 1400-1800 | 1400-2100 |           |           |

Dia. 17.875"

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

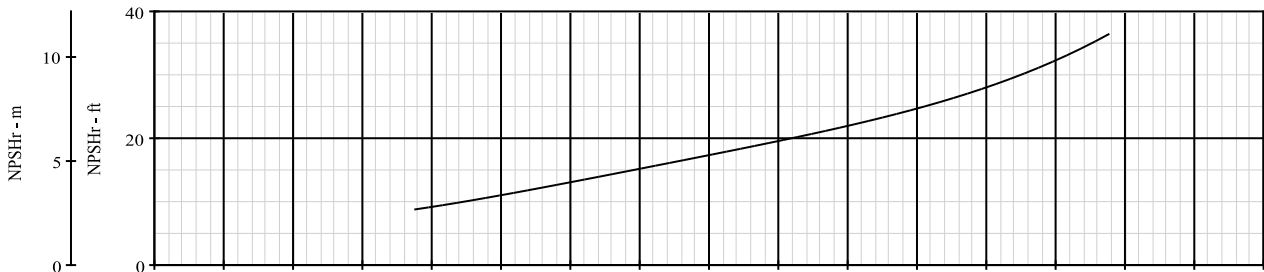
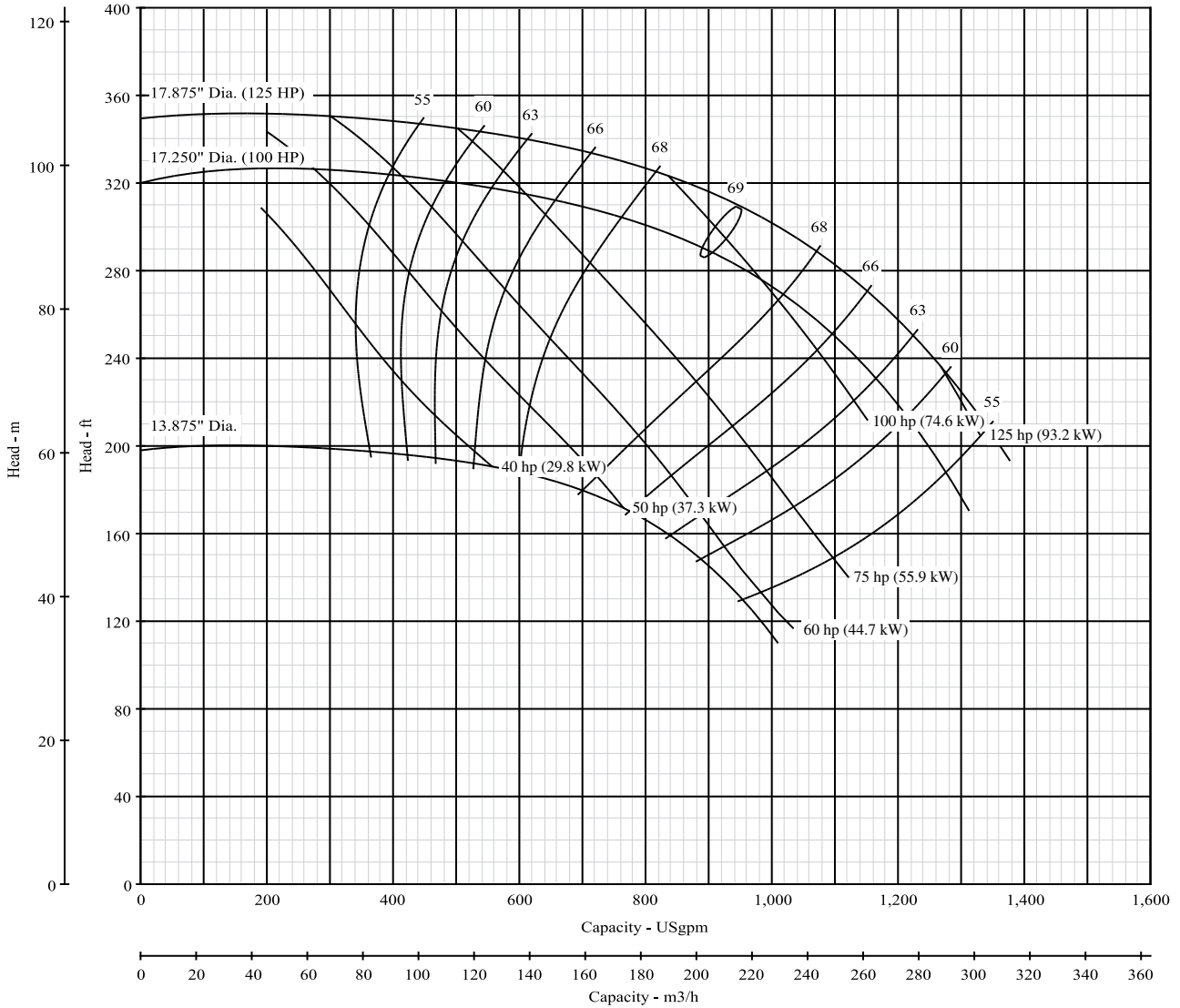
**Pump Size: 4 x 5 x 18 BH**

**Model: B4EY\_BH**

Curve No. 5025

| Type  | CCMD    | FM CPLG  | FM BELT | SAE     | Hydraulic | AC Engine |
|-------|---------|----------|---------|---------|-----------|-----------|
| Model | B4EYPBH | B4EYRMBH |         | B4EYQBH |           |           |

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





**Pump Size: 4 x 5 x 18 BH**

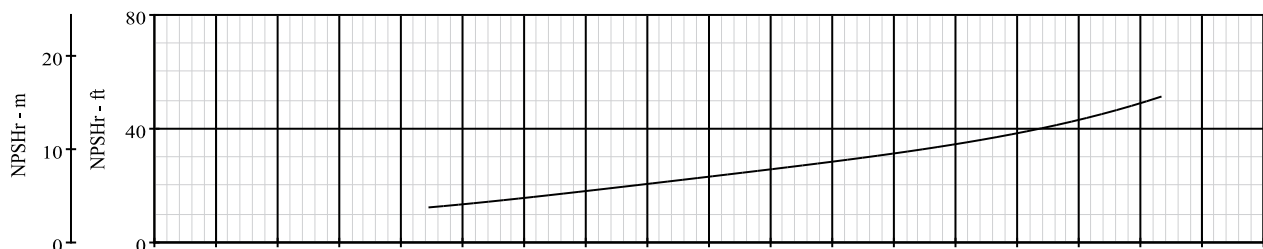
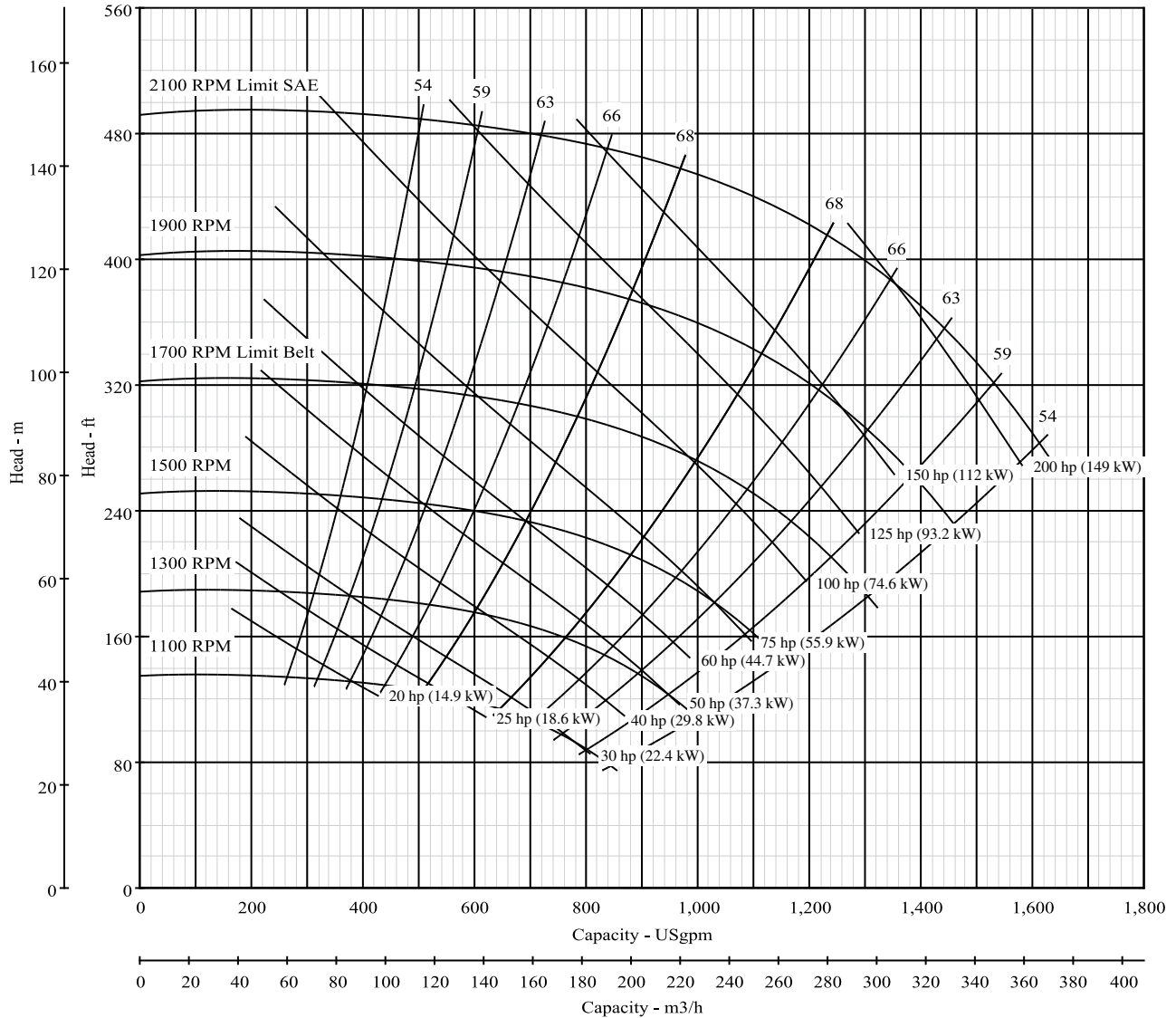
**Model: B4EY\_BH**

Curve No. 5025

| Type  | CCMD      | FM CPLG   | FM BELT   | SAE       | Hydraulic | AC Engine |
|-------|-----------|-----------|-----------|-----------|-----------|-----------|
| Model | B4EYPBH   | B4EYRMBH  | B4EYQMBH  | B4EYQBH   |           |           |
| RPM   | 1201-1800 | 1200-2000 | 1200-1700 | 1000-2100 |           |           |

Dia. 17.875"

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

**B SERIES CENTRIFUGAL PUMPS**

| CURVE NO.    | SERIES       | MAXIMUM IMPELLER DIAMETER | PUMP SIZE                      |            | MODELS      |               |              |            |              |           |  |
|--------------|--------------|---------------------------|--------------------------------|------------|-------------|---------------|--------------|------------|--------------|-----------|--|
|              |              |                           | DSCHG. x SUCT. x IMPELLER DIA. | MODEL      | CCMD (1)    | FM CPLG (2)   | FM BELT (3)  | SAE (4)    | HYD (5)      |           |  |
| 7327         | M            | 4"                        | 1 x 1-1/4 x 4                  | B1MRS      |             | B1MRS         | B1MRS        |            |              |           |  |
| 7328         |              |                           | 1 x 1-1/4 x 4                  | B1XRS      |             | B1XRS         | B1XRS        |            |              |           |  |
| 7902         |              |                           | 1 x 1-1/4 x 4                  | B1XRMS     |             | B1XRMS        | B1XRMS       |            |              |           |  |
| 2676         | T            | 6"                        | 1-1/2 x 2 x 4                  | B1-1/2M_RS |             | B1-1/2MRS     | B1-1/2MRS    |            |              |           |  |
| 5035         |              |                           | 1-1/2x2x6L                     | B1-1/2T_L  | B1-1/2TPL   | B1-1/2TRLS    | B1-1/2TRLS   |            |              |           |  |
| 8888         |              |                           | 1-1/2x2x6M                     | B1-1/2T_M  | B1-1/2TPM   |               |              |            |              |           |  |
| 8578         |              |                           | 2x2-1/2x6M                     | B2T_M      | B2TPM       |               |              |            |              |           |  |
| 5000         |              |                           | 2-1/2x3x6M                     | B2-1/2T_M  | B2-1/2TPM   | B2-1/2TRMS    | B2-1/2TRMS   |            |              |           |  |
| 5005         |              |                           | 3x4x6M                         | B3T_M      | B3TPM       | B3TRMS        | B3TRMS       |            |              |           |  |
| 9068         |              |                           | 3x4x6H                         | B3T_H      | B3TPH       |               |              |            |              |           |  |
| 9069         |              |                           | 3x4x6HH                        | B3T_HH     | B3TPHH      |               |              |            |              |           |  |
| 8233         | W            | 7"                        | 1 x 1-1/2 x 7W                 | B1W_       | B1WP        |               |              |            |              |           |  |
| 3524         |              |                           | 5x6x7W                         | B5W        | B5WP        |               |              |            |              |           |  |
| 5036         | Z            | 9"                        | 1-1/2x2x9L                     | B1-1/2Z_L  | B1-1/2ZPL   | B1-1/2ZRL     | B1-1/2ZRL    |            |              |           |  |
| 9086         |              |                           | 1-1/2x2x9H                     | B1-1/2Z_HS | B1-1/2ZPHS  |               |              |            |              |           |  |
| 3558         |              |                           | 1-1/2x2x9H                     | B1-1/2Z_HS | B1-1/2ZPHS  |               |              |            |              |           |  |
| 8553         |              |                           | 2x2-1/2x9L                     | B2Z_L      | B2ZPL       | B2ZRL         |              |            |              |           |  |
| 2070         |              |                           | 2x2-1/2x9M                     | B2Z_M      |             | B2ZRM         | B2ZRM        | B2ZQM      |              |           |  |
| 8940         |              |                           | 2x2-1/2x9H                     | B2Z_H      | B2ZPH       |               |              |            |              |           |  |
| 5040         |              |                           | 2-1/2x3x9L                     | B2-1/2Z_L  | B2-1/2ZPL   | B2-1/2ZRL     | B2-1/2ZRL    |            |              |           |  |
| 5020         |              |                           | 2-1/2x3x9M                     | B2-1/2Z_M  | B2-1/2ZPM   | B2-1/2ZRM     | B2-1/2ZRM    | B2-1/2ZQM  |              |           |  |
| 5006         |              |                           | 3x4x9L                         | B3Z_L      | B3ZPL       |               |              |            |              |           |  |
| 5021         |              |                           | 3x4x9M                         | B3Z_M      | B3ZPM       | B3ZRM         | B3ZRM        | B3ZQM      | B3ZRM-HYD    |           |  |
| 8512         |              |                           | 3x4x9BH                        | B3Z_BH     | B3ZPBH      |               |              |            |              |           |  |
| 4 x 5 x 9BH  |              |                           | 4 x 5 x 9BH                    | B4Z_H      | B4ZPBH      | B4ZRBH        | B4ZRBH       | B4ZQBH     |              |           |  |
| 5 x 6 x 9BH  |              |                           | 5 x 6 x 9BH                    | B5Z_H      | B5ZPBH      | B5ZRBH        | B5ZRBH       | B5ZQBH     |              |           |  |
| 5838         |              |                           | 6x8x9L                         | B6Z_L      | B6ZPL       | B6ZRL         | B6ZRL        | B6ZQL      |              |           |  |
| 7417         |              |                           | 6x8x9M-CCW                     | B6Z_M-CCW  |             | B6ZRM-CCW     | B6ZRM-CCW    |            |              |           |  |
| 9027         |              |                           | 6x8x9H                         | B6Z_H      | B6ZPH       | B6ZRH         | B6ZRH        | B6ZQH      |              |           |  |
| 6 x 8 x 9BHH |              |                           | 6 x 8 x 9BHH                   | B6Z_BHH    | B6ZPBHH     | B6ZRBHH       | B6ZRBHH      | B6ZQBHH    |              |           |  |
| 9089         |              |                           | E                              | 10"        | 1-1/2x2x10L | B1-1/2E_L     | B1-1/2EPL    | B1-1/2ERL  | B1-1/2ERL    | B1-1/2EQL |  |
| 6541         |              |                           |                                |            | 2x3x10BL    | B2E_BL        | B2EPBL       |            |              |           |  |
| 7625         |              |                           |                                |            | 2x3x10L     | B2E_L         |              | B2ERL      | B2ERL        |           |  |
| 7626         | 2x3x10H      | B2E_H                     |                                |            |             | B2ERH         | B2ERH        |            |              |           |  |
| 6657         | 2x3x10BH     | B2E_BH                    |                                |            |             | B2ERBH        | B2ERBH       |            |              |           |  |
| 8671         | 2x3x10BHH    | B2E_BHH                   |                                |            | B2EPBHH     |               |              |            |              |           |  |
| 8648         | 2x3x10HH     | B2E_HH                    |                                |            |             | B2ERHH        | B2ERHH       | B2EQHH     |              |           |  |
| 8904         | 3x4x10BL     | B3E_BL                    |                                |            | B3EPBL      | B3ERBL        | B3ERBL       | B3EQBL     |              |           |  |
| 6545         | 3x4x10M      | B3E_M                     |                                |            | B3EPM       | B3ERM         | B3ERM        |            |              |           |  |
| 8989         | 4x5x10BM     | B4E_BM                    |                                |            | B4EPBM      | B4ERBM        |              |            |              |           |  |
| 6425         | 4x5x10M      | B4E_M                     |                                |            | B4EPM       | B4ERM         | B4ERM        | B4EQM      |              |           |  |
| 8726         | 5x6x10BM     | B5E_BM                    |                                |            | B5EPBM      |               |              |            |              |           |  |
| 7801         | 5x6x10H      | B5E_H                     |                                |            | B5EPH       | B5ERH         | B5ERH        |            |              |           |  |
| 7801A        | 5x6x10BH     | B5E_BH                    |                                |            |             |               |              | B5EQBH     |              |           |  |
| 1234         | 4x5x12BH     | B4G_BH                    |                                |            | B4GPBH      | B4GRMBH       | B4GRMBH      | B4GQBH     |              |           |  |
| 5033         | 8x10x12BM    | B8G_BM                    |                                |            | B8GPBM      | B8GRMBM       | B8GRMBM      | B8GQBM     |              |           |  |
| 7632         | 10x12x12BM   | B10G_BM - 4 pole          |                                |            | B10GPBM     | B10GRMBM      |              | B10GQBM    |              |           |  |
| 7512         | 10x12x12BM   | B10G_BM - 6 pole          |                                |            | B10GPBM     | B10GRMBM      | B10BRMBM     | B10GQBM    |              |           |  |
| 7045         | 2-1/2x4x13BL | B2-1/2J_BL                |                                |            |             | B2-1/2JQBL    |              |            |              |           |  |
| 6266         | J            | 13.5"                     | 2-1/2x4x13BM                   | B2-1/2J_BM | B2-1/2JPBM  | B2-1/2JRBMBM  | B2-1/2JRBMBM | B2-1/2JQBM | B2-1/2JRBMBM |           |  |
| 5845         |              |                           | 3x4x13BL                       | B3J_BL     | B3JPBL      |               |              |            |              |           |  |
| 5846         |              |                           | 3x4x13BM                       | B3J_BM     | B3JPBM      | B3JRMBM       | B3JRMBM      | B3JQBM     | B3JRMBM      |           |  |
| 9013         |              |                           | 4x5x13BH                       | B4J_BH     | B4JPBH      | B4JRMBH       | B4JRMBH      | B4JQBH     | B4JRMBH      |           |  |
| 9017         |              |                           | 4x6x13BHH                      | B4J_BHH    | B4JPBHH     | B4JRMBHH      | B4JRMBHH     |            |              |           |  |
| 5026         |              |                           | 6x8x13BL                       | B6J_BL     | B6JPBL      | B6JRMBL       | B6JRMBL      | B6JQBL     |              |           |  |
| 8851         |              |                           | 6x8x13BM                       | B6J_BM     | B6JPBM      | B6JRMBM-CCW   | B6JRMBM-CCW  |            |              |           |  |
| 8851A        |              |                           | 6x8x13BM-CW                    | B6J_BM-CW  |             | B6JRMBM-CW    | B6JRMBM-CW   | B6JQBM-CW  |              |           |  |
| 8934         |              |                           | 6x8x13BH                       | B6J_BH     | B6JPBH      | B6JRMBH       |              |            |              |           |  |
| 8x10x13 BH   |              |                           | 8x10x13 BH                     | B8J_BH     | B8JPBH      | B8JRMBH       | B8JRMBH      | B8JQBH     |              |           |  |
| 10x12x13 BH  |              |                           | 10x12x13 BH                    | B10J_BH    | B10JPBH     | B10JRMBH      | B10JRMBH     | B10JQBH    |              |           |  |
| 9112         |              |                           | 4x5x15BL                       | B4EX_BL    | B4EXPBL     |               |              | B4EXQBL    |              |           |  |
| 8443         | 5x6x15BH     | B5EX_BH                   | B5EXPBH                        |            |             | B5EXQBHS      |              |            |              |           |  |
| 7452         | 6x8x15BL     | B6EX_BL                   | B6EXPBL                        | B6EXRBL    | B6EXRBL     |               |              |            |              |           |  |
| 8856         | 6x8x15BM     | B6EX_BM                   |                                |            |             | B6EXQBM       |              |            |              |           |  |
| 8845         | 6x8x15BH     | B6EX_BH                   | B6EXPBH                        | B6EXRBH    | B6EXRBH     |               |              |            |              |           |  |
| 3333A        | 6x8x15.5BH   | B6XT_BH-15.5"             |                                |            |             | B6XTQBH-15.5" |              |            |              |           |  |
| 3333B        | 6x8x14BH     | B6XT_BH-14"               |                                |            |             | B6XTQBH-14"   |              |            |              |           |  |
| 6469         | EY           | 18"                       | 4x5x18BM                       | B4EY_BM    | B4EYPBM     | B4EYRMBM      | B4EYRMBM     | B4EYQBM    |              |           |  |
| 5025         |              |                           | 4x5x18BH                       | B4EY_BH    | B4EYPBH     | B4EYMBH       | B4EYMBH      | B4EYQBH    |              |           |  |

| FIXED SPEED |          |          | VARIABLE SPEED |           |           |           |           |
|-------------|----------|----------|----------------|-----------|-----------|-----------|-----------|
| 3600 RPM    | 1800 RPM | 1200 RPM | CCMD           | FM CPLG   | FM BELT   | SAE       | HYD       |
|             |          |          |                |           |           |           |           |
|             |          |          |                |           |           |           |           |
|             |          |          |                |           |           |           |           |
| X           |          |          |                | 2800-4900 | 2800-4900 |           |           |
| X           |          |          | 1801-3600      | 1800-3500 | 1800-3500 |           |           |
| X           |          |          | 1801-3600      |           |           |           |           |
| X           |          |          | 1801-3600      | 1800-3000 | 1800-3000 |           |           |
| X           | X        |          | 1201-3600      | 1400-2800 | 1400-2800 |           |           |
| X           | X        |          | 1201-3600      | 1400-2400 | 1400-2400 |           |           |
| X           | X        |          | 1201-3600      |           |           |           |           |
| X           |          |          | 1801-3600      |           |           |           |           |
| X           |          |          | 1801-3600      |           |           |           |           |
|             | X        |          | 1201-1800      |           |           |           |           |
| X           |          |          | 1801-3600      | 1000-3600 | 1000-3600 |           |           |
| X           | X        |          | 1201-3600      |           |           |           |           |
|             |          |          | 1201-3600      |           |           |           |           |
| X           |          |          | 1801-3600      | 1000-3600 |           |           |           |
|             | X        |          |                | 1000-2800 | 1000-2800 | 1800-3200 |           |
| X           |          |          | 1801-3600      |           |           |           |           |
| X           | X        |          | 1801-3600      | 1400-3400 | 1400-2700 |           |           |
|             | X        |          | 1201-1800      | 1400-3400 | 1400-2700 | 1800-2600 |           |
| X           |          |          | 1201-3600      |           |           |           |           |
|             | X        |          | 1201-1800      | 1400-2500 | 1400-2300 | 1600-2500 | 1400-2500 |
| X           |          |          | 1801-3600      |           |           |           |           |
|             | X        |          | 1201-1800      | 1600-2800 | 1600-2500 | 1600-2800 |           |
|             | X        |          | 1201-1800      | 1600-2500 | 1600-2200 | 1600-2500 |           |
|             | X        |          | 1201-1800      | 1400-2300 | 1400-2100 | 1200-1800 |           |
|             | X        |          |                | 1600-2200 | 1600-2200 |           |           |
|             | X        |          | 1201-1800      | 1200-2000 | 1200-1900 | 1200-1800 |           |
|             | X        |          | 1201-1800      | 1600-2000 | 1600-2000 | 1600-2000 |           |
| X           |          |          | 1801-3600      | 1800-3000 | 1800-2800 | 2000-3200 |           |
| X           |          |          |                |           |           |           |           |
|             | X        |          |                | 1800-3400 | 1800-2900 |           |           |
|             | X        |          |                | 1600-2800 | 1600-2400 |           |           |
|             |          |          |                | 1400-3200 | 1400-3200 |           |           |
| X           |          |          | 1801-3600      |           |           |           |           |
|             | X        |          |                | 1400-2800 | 1400-2600 | 1600-3200 |           |
| X           |          |          | 1801-3600      | 1400-3500 | 1400-3500 | 1800-3500 |           |
|             | X        |          | 1201-1800      | 1400-2200 | 1400-2000 |           |           |
| X           |          |          | 1801-3600      | 1400-3600 | 1400-2800 |           |           |
|             | X        |          | 1201-1800      | 1400-2000 | 1400-1800 | 1800-3100 |           |
| X           |          |          | 1801-3600      |           |           |           |           |
|             | X        |          | 1201-1800      | 1400-2000 | 1400-1800 |           |           |
|             |          |          |                |           |           | 1600-2900 |           |
|             | X        |          | 1201-1800      | 1400-2400 | 1400-2200 | 1600-2400 |           |
|             | X        | X        | 901-1800       | 1200-2200 | 1200-1700 | 1000-2100 |           |
|             | X        |          |                |           |           |           |           |
|             |          | X        | 901-1200       | 1000-1800 | 1000-1700 | 900-1900  |           |
|             |          |          |                |           |           | 1600-2800 |           |
|             | X        |          | 1201-1800      | 1400-2700 | 1400-2700 | 1600-2800 | 1400-2800 |
|             | X        |          | 1201-1800      |           |           |           |           |
|             | X        |          | 1201-1800      | 1400-2700 | 1400-2700 | 1600-3000 | 1400-2700 |
|             | X        |          | 1201-1800      | 1400-2400 | 1400-2200 | 1400-2400 | 1400-2400 |
|             | X        |          | 1201-1800      | 1400-2400 | 1400-2200 |           |           |
|             | X        |          | 1201-1800      | 1200-2200 | 1200-2100 | 1600-2200 |           |
|             | X        |          | 901-1800       | 1200-2100 | 1200-1800 |           |           |
|             | X        |          |                | 1200-2100 | 1200-1800 | 1400-2200 |           |
|             | X        |          | 1201-1800      | 1400-2000 | 1400-1700 |           |           |
|             | X        |          | 1201-1800      | 1400-2300 | 1400-2300 | 1400-2300 |           |
|             | X        |          | 1201-1800      | 1300-2100 | 1300-2100 | 1300-2100 |           |
|             | X        |          | 1201-1800      |           |           | 1600-2200 |           |
|             | X        |          | 1201-1800      |           |           | 1600-2300 |           |
|             | X        |          | 1201-1800      | 1200-2000 | 1200-1800 |           |           |
|             |          |          |                |           |           | 1600-2000 |           |
|             | X        |          | 1201-1800      | 1400-1900 | 1400-1700 |           |           |
|             |          |          |                |           |           | 1600-1900 |           |
|             | X        |          |                |           |           | 1600-2000 |           |
|             | X        |          | 1201-1800      | 1400-2100 | 1400-1800 | 1400-2100 |           |
|             | X        |          | 1201-1800      | 1200-2000 | 1400-1700 | 1000-2100 |           |











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