CENTRIFUGAL PUMPS TYPE B

PUMP PERFORMANCE

Frame Mount (FM)

Close Coupled Motor Drive (CCMD)

Engine Drive SAE
NAME PLATE EXAMPLE:

B 4 G P B H S

4 – DISCHARGE SIZE (Inches)
6 – SUCTION SIZE (Inches)

G – 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 – TYPE OF CONSTRUCTION
B = “Back Pull-Out” Design

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.

Berkeley Type B Hydraulic Performance (by product group)
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**PRODUCT INDEX**
Pump Size: 1 x 1-1/4 x 4

Model: B1MRS

Curve No. 7327

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

Dia. 4.50"

Nominal RPM:
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

Nominal RPM: 3600

Based on Fresh Water @ 68°F (20°C)

Maximum Working Pressure: 266 PSI (18 BAR)

Dia. 3.88"
B SERIES CENTRIFUGAL PUMPS

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

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

**Curve No. 2676**

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

- **Dia. 3.88”**

- **NPSH data shown is at maximum speed**
Pump Size: 1 x 1-1/4 x 5
Model: B1XRS
Curve No. 7328

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

Dia. 5.31"

*NPSH data shown is at maximum speed.
B SERIES CENTRIFUGAL PUMPS

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

Model: B1XMRS

Curve No. 7902

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Dia. 5.31"

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

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

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

Model: B1-1/2T_L

Curve No. 5035

Nominal RPM: 3450

Based on Fresh Water @ 68°F (20°C)

Maximum Working Pressure: 266 PSI (18 BAR)

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
Curves No. 5035

Dia. 6.50"

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

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

*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

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

Model B1-1/2TPM
(6.13" Diameter Impeller)
B SERIES CENTRIFUGAL PUMPS

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

Model: B1-1/2T_M

Curve No. 8888

D1a. 6.56"

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

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*NPSH data shown is at maximum speed
**B SERIES CENTRIFUGAL PUMPS**

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

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**Model: B2T_M**

Curve No. 8578

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

![Graph showing performance curves for the pump model B2T_M with data points for different engine capacities and impeller sizes.](image-url)
**B SERIES CENTRIFUGAL PUMPS**

**Pump Size: 2 x 2-1/2 x 6 M**  
**Model: B2T_M**

**Curve No. 8578**

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**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

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

Type | CCMD | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine
--- | --- | --- | --- | --- | --- | ---
Model | B2-1/2TPM | B2-1/2TQMS-13.5

3.0 hp (2.2 kW)
5.0 hp (3.7 kW)
7.5 hp (5.6 kW)
10 hp (7.5 kW)
15 hp (11.2 kW)

(5.50" Diameter Impeller)
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 | | | |

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

Diag. 6.50"

*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

(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

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<td>B3TPM</td>
<td>B3TRMS</td>
<td>B3TRMS</td>
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</tr>
</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
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</thead>
<tbody>
<tr>
<td>Model</td>
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<td>B3TRMS</td>
<td>B3TRMS</td>
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</tr>
<tr>
<td>RPM</td>
<td>1201-3600</td>
<td>1400-2400</td>
<td>1400-2400</td>
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<td></td>
</tr>
</tbody>
</table>

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*
B SERIES CENTRIFUGAL PUMPS

Pump Size: 3 x 4 x 6 H
Model: B3T_H
Curve No. 9068

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

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
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<tbody>
<tr>
<td>Model</td>
<td>B3TPH</td>
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<td></td>
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</tr>
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</table>

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

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

**Model: B3T_H**

**Curve No. 9068**

<table>
<thead>
<tr>
<th>Type</th>
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<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
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<td>B3TPH</td>
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</tbody>
</table>

**Nominal RPM:** 1750

Based on Fresh Water @ 68°F (20°C)

**Maximum Working Pressure:** 266 PSI (18 BAR)

**Capacity - m³/h**

**Capacity - USgpm**

**Head - m**

**Efficiency - %**

**NPSHr - m**

**NPSH - m**

**Curve No. 9068**

**Model B3T_H**

**Nominal RPM:** 1750

Based on Fresh Water @ 68°F (20°C)

Maximum Working Pressure: 266 PSI (18 BAR)

6.50 in (3.0 hp)

3.0 hp (2.2 kW)
Pump Size: 3 x 4 x 6 H

Model: B3T_H

Curve No. 9068

Dia. 6.50" 
Nominal RPM: VARIOUS
Based on Fresh Water @ 68 °F (20 °C)
Maximum Working Pressure: 266 PSI (18 BAR)

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

*NPSH data shown is at maximum speed
Pump Size: 3 x 4 x 6 HH

Model: B3T_HH

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

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

Curve No. 9069
B SERIES CENTRIFUGAL PUMPS

Pump Size: 3 x 4 x 6 HH

Model: B3T_HH

Curve No. 9069

<table>
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<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
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<td>RPM</td>
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</table>

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
B SERIES CENTRIFUGAL PUMPS

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

Model: B1W_

Curve No. 8233

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

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
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<td>B1WQS-9</td>
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</tr>
</tbody>
</table>

(7.35" Diameter Impeller)
B SERIES CENTRIFUGAL PUMPS

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

Model: B1WP

Curve No. 8233

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
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<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
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</thead>
<tbody>
<tr>
<td>Model</td>
<td>B1WP</td>
<td>1801-3600</td>
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<td></td>
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</tbody>
</table>

Nominal RPM: VARIOUS

Based on Fresh Water @ 68˚F (20˚C)

Maximum Working Pressure: 266 PSI (18 BAR)

Dia. 7.50"

*NPSH data shown is at maximum speed
Pump Size: 5 x 6 x 7

Model: B5W-

Curve No. 3524

Nominal RPM: 1740

Based on Fresh Water @ 68˚F (20˚C)

Maximum Working Pressure: 266 PSI (18 BAR)

B SERIES CENTRIFUGAL PUMPS

Nominal RPM: V ARIOUS

Based on Fresh Water @ 68˚F (20˚C)

Maximum Working Pressure: 266 PSI (18 BAR)
Pump Size: 5 x 6 x 7

Model: B5WP
Curve No. 3524

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
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<th>Hydraulic</th>
<th>AC Engine</th>
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<tbody>
<tr>
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<td>B5WP</td>
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</tr>
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<td>RPM</td>
<td>1201-1800</td>
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</tbody>
</table>

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
**B SERIES CENTRIFUGAL PUMPS**

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

**Curve No. 5036**

**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 | B1-1/2ZQLS-18
(8.4" Diameter Impeller)

---

**Nominal RPM:** 3550

**Based on Fresh Water @ 68°F (20°C)**

**Maximum Working Pressure:** 266 PSI (18 BAR)
B SERIES CENTRIFUGAL PUMPS

Pump Size: 1-1/2 x 2 x 9L
Model: B1-1/2Z_L

Curve No. 5036

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
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</thead>
<tbody>
<tr>
<td>Model</td>
<td>B1-1/2ZPL</td>
<td>B1-1/2ZRL</td>
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<tr>
<td>RPM</td>
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<td>1000-3600</td>
<td>1000-3600</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Nominal RPM: 
Based on Fresh Water @ 68 deg. F
Maximum Working Pressure: 250 PSI (17 BAR)

Dia. 9.00"

NPSH data shown is at maximum speed

* 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

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

**Dia. 9.00"**

- Maximum Working Pressure: 266 PSI (18 BAR)
- *NPSH data shown is at maximum speed*
### B SERIES CENTRIFUGAL PUMPS

**Pump Size:** 2 x 2-1/2 x 9 L  
**Model:** B2Z-L  
**Curve No.:** 8553

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model</td>
<td>B2ZPL</td>
<td>B2ZRL</td>
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<td></td>
<td>B2ZQLS-18</td>
<td></td>
</tr>
</tbody>
</table>

(7.88" Diameter Impeller)

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

---

![Graph showing centrifugal pump performance characteristics with specific data points and curves.

- Head, m
- Capacity - USgpm
- NPSHr, m

---

34
Pump Size: 2 x 2-1/2 x 9 L

Model: B2Z_L

Curve No. 8553

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
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</thead>
<tbody>
<tr>
<td>Model</td>
<td>B2ZPL</td>
<td>B2ZRL</td>
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<td>1801-3600</td>
<td>1000-3600</td>
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</tbody>
</table>

Nominal RPM: VARIOUS

Based on Fresh Water @ 68°F (20°C)

Maximum Working Pressure: 250 PSI (17 BAR)

Dia. 9.00"

*NPSH data shown is at maximum speed
B SERIES CENTRIFUGAL PUMPS

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

Model: B2Z_M

Curve No. 2070

Nominal RPM: VARIOUS
Based on Fresh Water @ 68˚F (20˚C)

Maximum Working Pressure: 266 PSI (18 BAR)

Dia. 9.00"

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

*NPSH data shown is at maximum speed
**B SERIES CENTRIFUGAL PUMPS**

**Pump Size:** 2 x 2-1/2 x 9 H  
**Model:** B2Z_H

**Curve No. 8940**

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
</tr>
</thead>
</table>

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

![Graph](image_url)
Pump Size: 2 x 2-1/2 x 9 H

Model: B2Z_H

Curve No. 8940

Dia. 9.00"

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

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

*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

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

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
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<tbody>
<tr>
<td>Model</td>
<td>B2-1/2ZPL</td>
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<td></td>
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</tbody>
</table>

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

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
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<th>Hydraulic</th>
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</thead>
<tbody>
<tr>
<td>Model</td>
<td>B2-1/2ZPL</td>
<td>B2-1/2ZRL</td>
<td>B2-1/2ZRL</td>
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<tr>
<td>RPM</td>
<td>1801-3600</td>
<td>1400-3400</td>
<td>1400-2700</td>
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</tbody>
</table>

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  

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
</tr>
</thead>
</table>

**Curve No. 5020**

**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

<table>
<thead>
<tr>
<th>Type</th>
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<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
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<tbody>
<tr>
<td>RPM</td>
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<td>1400-3400</td>
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<td>1800-2600</td>
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</tbody>
</table>

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

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

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

Capacity - USgpm

Capacity - m³/h

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

<table>
<thead>
<tr>
<th>Type</th>
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<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
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<tbody>
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</tr>
<tr>
<td>RPM</td>
<td>1201-3600</td>
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</tbody>
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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

<table>
<thead>
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<th>Type</th>
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<th>FM BELT</th>
<th>SAE</th>
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<tbody>
<tr>
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<td>B3ZPM</td>
<td>B3ZRM</td>
<td>B3ZRM</td>
<td>B3ZQM</td>
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</table>

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

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
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</thead>
<tbody>
<tr>
<td>Model</td>
<td>B3ZPM</td>
<td>B3ZRM</td>
<td>B3ZRM</td>
<td>B3ZQM</td>
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<td>RPM</td>
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<td>1400-2300</td>
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<td>1400-2500</td>
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</tbody>
</table>

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
## B SERIES CENTRIFUGAL PUMPS

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

**Model:** B3Z_BH  
**Curve No.:** 8512

<table>
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<th>CCMD</th>
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<th>FM BELT</th>
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<th>Hydraulic</th>
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</tbody>
</table>

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

<table>
<thead>
<tr>
<th>HP</th>
<th>Diameter</th>
</tr>
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<tbody>
<tr>
<td>25</td>
<td>7.13 in</td>
</tr>
<tr>
<td>30</td>
<td>7.81 in</td>
</tr>
<tr>
<td>40</td>
<td>8.31 in</td>
</tr>
<tr>
<td>50</td>
<td>8.81 in</td>
</tr>
<tr>
<td>60</td>
<td>9.00 in</td>
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<tr>
<td>75</td>
<td>9.00 in</td>
</tr>
<tr>
<td>80</td>
<td>9.00 in</td>
</tr>
<tr>
<td>100</td>
<td>9.00 in</td>
</tr>
</tbody>
</table>

- **9.00 in:** 75 hp (55.9 kW)
- **8.81 in:** 60 hp (44.7 kW)
- **8.31 in:** 50 hp (37.3 kW)
- **7.81 in:** 40 hp (29.8 kW)
- **7.13 in:** 30 hp (22.4 kW)

**Graphs:**
- **Head-m vs. Capacity:**
- **NPSHr-m vs. Capacity:**
Pump Size: 3 x 4 x 9 BH

Model: B3Z_BH

Curve No. 8512

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

Dia. 9.00”

*NPSH data shown is at maximum speed
### B SERIES CENTRIFUGAL PUMPS

**Model: B4Z_BH**

**Nominal RPM:** 1750

Based on Fresh Water @ 68°F (20°C)

Maximum Working Pressure: 175 PSI (12 BAR)

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model</td>
<td>B4ZPBH</td>
<td>B4ZRBH</td>
<td>B4ZRBH</td>
<td>B4ZQBH</td>
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</tr>
</tbody>
</table>

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

**Curve No.**

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.

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
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<tr>
<td>RPM</td>
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<td>1600-2800</td>
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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**

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
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<tbody>
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**Nominal RPM:** 1750

Based on Fresh Water @ 68°F (20°C)

**Maximum Working Pressure:** 175 PSI (12 BAR)
B SERIES CENTRIFUGAL PUMPS

Pump Size: 5 x 6 x 9.5 BH

Model: B5Z_BH

Curve No.

<table>
<thead>
<tr>
<th>Type</th>
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<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
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<tbody>
<tr>
<td>Model</td>
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<td>B5ZRBH</td>
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<td>RPM</td>
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<td>1600-2500</td>
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Nominal RPM: VARIOUS
Based on Fresh Water @ 68°F (20°C)
Maximum Working Pressure: 175 PSI (12 BAR)

Dia. 9.50"

Capacity - m³/h

NPSH - ft

*NPSH data shown is at maximum speed
Pump Size: 6 x 8 x 9 L

Model: B6Z_L

Curve No. 5838

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

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

Dia. 8.50"

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

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
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<th>FM BELT</th>
<th>SAE</th>
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*NPSH data shown is at maximum speed
Pump Size: 6 x 8 x 9 M-CCW

Model: B6Z_M-CCW

Curve No. 7417

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
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</table>

Nominal RPM: 1750

Based on Fresh Water @ 68°F (20°C)

Maximum Working Pressure: 266 PSI (18 BAR)

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

<table>
<thead>
<tr>
<th>Type</th>
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<th>AC Engine</th>
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<tbody>
<tr>
<td>Model</td>
<td>B6ZRM-CCW</td>
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<td>RPM</td>
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<td>1600-2200</td>
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</table>

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

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
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<th>FM BELT</th>
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</thead>
<tbody>
<tr>
<td>Model</td>
<td>B6ZPH</td>
<td>B6ZRH</td>
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<td>B6ZOH</td>
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</table>

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 

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
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<th>SAE</th>
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<tbody>
<tr>
<td>Model</td>
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<td>B6ZRH</td>
<td>B6ZPH</td>
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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)

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
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<tbody>
<tr>
<td>Model</td>
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<td>B6ZRBBH</td>
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</table>

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.

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
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<th>SAE</th>
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</thead>
<tbody>
<tr>
<td>Model</td>
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<td>B6ZRBHH</td>
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<tr>
<td>RPM</td>
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<td>1600-2000</td>
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</tbody>
</table>

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

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

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
</tr>
</thead>
<tbody>
<tr>
<td>Model</td>
<td>B1-1/2EPL</td>
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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**

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
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</thead>
<tbody>
<tr>
<td>Model</td>
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<td>B1-1/2ERL</td>
<td>B1-1/2ERL</td>
<td>B1-1/2EQL</td>
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</table>

**RPM**

- 1801-3600
- 1800-3000
- 1800-2800
- 2000-3200

**Nominal RPM:**

- VARIOUS

Based on Fresh Water @ 68˚F (20˚C)

**Maximum Working Pressure:**

- 266 PSI (18 BAR)

**Dia. 10.44”**

*NPSH data shown is at maximum speed*
Pump Size: 2 x 3 x 10 BL

Model: B2E_BL

Curve No. 6541

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

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 | | | | | |

Nominal RPM: VARIOUS

Based on Fresh Water @ 68°F (20°C)

Maximum Working Pressure: 266 PSI (18 BAR)

Dia. 9.94”
B SERIES CENTRIFUGAL PUMPS

Pump Size: 2 x 3 x 10 BL  
Model: B2E_L  
Curve No. 7625

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
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<td>RPM</td>
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<td>1800-2800</td>
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</table>

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

Dia. 9.94"

Nominal RPM: VARIOUS

Based on Fresh Water @ 68 deg. F

Maximum Working Pressure: 266 PSI (18 BAR)

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

*NPSH data shown is at maximum speed
Pump Size: 2 x 3 x 10 BH

Model: B2E_BH

Curve No. 6657

Dia. 10.44"

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

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
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<td>RPM</td>
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</table>

*NPSH data shown is at maximum speed
B SERIES CENTRIFUGAL PUMPS

Pump Size: 2 x 3 x 10 BHH

Model: B2E_BHH

Curve No. 8871

Dia. 10.06"

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

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

*NPSH data shown is at maximum speed
B SERIES CENTRIFUGAL PUMPS

Pump Size: 2 x 3 x 10 HH
Model: B2E_HH
Curve No. 8648

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
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</thead>
<tbody>
<tr>
<td>Model</td>
<td>B2ERHH</td>
<td>B2ERHH</td>
<td>B2EQHH</td>
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<td>1400-2600</td>
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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

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

<table>
<thead>
<tr>
<th>Type</th>
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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)

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

Pump Size: 3 x 4 x 10 M

Model: B3E_M

Curve No. 6545

<table>
<thead>
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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
B SERIES CENTRIFUGAL PUMPS

Pump Size: 4 x 5 x 10 BM

Model: B4E_BM

Curve No. 8989

Model

<table>
<thead>
<tr>
<th>Type</th>
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<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
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</table>

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

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

Dia. 10.44"

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

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

*NPSH data shown is at maximum speed
Pump Size: 4 x 5 x 10 M

Model: B4E_M

Curve No. 6425

<table>
<thead>
<tr>
<th>Type</th>
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Nominal RPM: 1750

Based on Fresh Water @ 68°F (20°C)

Maximum Working Pressure: 266 PSI (18 BAR)
B SERIES CENTRIFUGAL PUMPS

Pump Size: 4 x 5 x 10 M

Model: B4E_M
Curve No. 6425

<table>
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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

<table>
<thead>
<tr>
<th>Type</th>
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<th>AC Engine</th>
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Nominal RPM: 3550  
Based on Fresh Water @ 68°F (20°C)  
Maximum Working Pressure: 266 PSI (18 BAR)
**B SERIES CENTRIFUGAL PUMPS**

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

**Model: B5E_BM**

**Curve No. 8726**

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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

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

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</table>
Pump Size: 5 x 6 x 10 H

Model: B5E-H

Curve No. 7801

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

Dia. 10.44"

*NPSH data shown is at maximum speed
**Pump Size: 5 x 6 x 10 H**

**Model: B5E_BH**

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**Dia. 10.44”**

Nominal RPM: **VARIOUS**

Based on Fresh Water @ **68°F (20°C)**

Maximum Working Pressure: **266 PSI (18 BAR)**

*Nominal RPM: Based on Fresh Water @ 68°F (20°C)

Maximum Working Pressure: 266 PSI (18 BAR)*
## B SERIES CENTRIFUGAL PUMPS

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

**Model:** B4G_BH

**Curve No.:** 1234

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<tbody>
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**Nominal RPM:** 1750

Based on Fresh Water @ 68°F (20°C)

**Maximum Working Pressure:** 266 PSI (18 BAR)

---

#### Chart

- **Head:** m
- **Flow:** USgpm
- **Capacity:** m³/h
- **NPSHr:** ft

- Nominal RPM: 1750
- Maximum Working Pressure: 266 PSI (18 BAR)
- Based on Fresh Water @ 68°F (20°C)
Pump Size: 4 x 5 x 12 BH

Model: B4G_BH

Curve No. 1234

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<th>FM BELT</th>
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<tr>
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<td>1400-2200</td>
<td>1600-2400</td>
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</tbody>
</table>

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 | B8GDBM

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

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<td>B8GRBM</td>
<td>B8GRBM</td>
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Nominal RPM: 1166
Based on Fresh Water @ 68°F (20°C)
Maximum Working Pressure: 266 PSI (18 BAR)
**B SERIES CENTRIFUGAL PUMPS**

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

**Model: B8G_BM**

Curve No. 5028A

<table>
<thead>
<tr>
<th>Type</th>
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<th>FM BELT</th>
<th>SAE</th>
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**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

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

Pump Size: 10 X 12 X 12 BM

Model: B10G_BM - 6 pole

Curve No. 7512

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<tbody>
<tr>
<td>Model</td>
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</table>

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

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

Dia. 12.13”

*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

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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

Nominal RPM: 1750
Based on Fresh Water @ 68°F (20°C)
Maximum Working Pressure: 266 PSI (18 BAR)
## B SERIES CENTRIFUGAL PUMPS

**Pump Size:** 2-1/2 x 4 x 13 BM  
**Model:** B2-1/2J_BM  
**Curve No.:** 6266

<table>
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**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*
## B SERIES CENTRIFUGAL PUMPS

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

**Model:** B3J.BL  
**Curve No.** 5845

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

### Diagram

- Nominal RPM: 1750
- Maximum Working Pressure: 266 PSI (18 BAR)
- Capacity - USgpm
- Capacity - m³/h
- NPSHr - m
- NPSHr - ft

### Graph Details

- 10 hp (7.5 kW)
- 15 hp (11.2 kW)
- 20 hp (14.9 kW)
- 25 hp (18.6 kW)
- 30 hp (22.4 kW)
Pump Size: 3 x 4 x 13 BL

Model: B3J_BL

Curve No. 5845

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
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<th>FM BELT</th>
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Nominal RPM: VARIOUS
Based on Fresh Water @ 68˚F (20˚C)
Maximum Working Pressure: 266 PSI (18 BAR)

Dia. 13.50"

*NPSH data shown is at maximum speed
Pump Size: 3 x 4 x 13 BM

Model: B3J_BM

Curve No. 5846

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

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**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

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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**

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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

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</table>

Nominal RPM: 1750

Based on Fresh Water @ 68°F (20°C)

Maximum Working Pressure: 266 PSI (18 BAR)

![Graph of pump performance](image-url)
**Pump Size: 4 x 6 x 13 BHH**

**Model: B4J_BHH**

Curve No. 9017

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<th>Type</th>
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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**

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**Model: B6J_BL**

Curve No. 5026

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

![Graph showing performance data for the pump, including Head, m, and NPSHr, m against Capacity - USgpm and Capacity - m³/h.](image-url)
B SERIES CENTRIFUGAL PUMPS

Pump Size: 6 x 8 x 13 BL

Model: B6J_BL

Curve No. 5026

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<th>Type</th>
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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

Nominal RPM: 1750
Based on Fresh Water @ 68°F (20°C)
Maximum Working Pressure: 266 PSI (18 BAR)
### B SERIES CENTRIFUGAL PUMPS

#### Model: B6J_BM

Curve No. 8851

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<td>1200-2100</td>
<td>1200-1800</td>
<td></td>
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<td></td>
</tr>
</tbody>
</table>

**Nominal RPM:**

**Based on Fresh Water @ 68°F (20°C)**

**Maximum Working Pressure:** 266 PSI (18 BAR)

**Dia. 13.50”**

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

*NPSH data shown is at maximum speed*
Pump Size:

Model: B6J_BM

Curve No. 8857

Nominal RPM: 1160

Based on Fresh Water @ 68°F (20°C)

Maximum Working Pressure: 266 PSI (18 BAR)

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

<table>
<thead>
<tr>
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<th>FM CPLG</th>
<th>FM BELT</th>
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<th>Hydraulic</th>
<th>AC Engine</th>
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</thead>
<tbody>
<tr>
<td>Model</td>
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<td>B6JRMBM-CW</td>
<td>B6JQBM-CW</td>
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<td>RPM</td>
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<td>1200-1800</td>
<td>1400-2200</td>
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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

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<thead>
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<th>SAE</th>
<th>Hydraulic</th>
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<tbody>
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Nominal RPM: 1760
Based on Fresh Water @ 68°F (20°C)
Maximum Working Pressure: 266 PSI (18 BAR)

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

<table>
<thead>
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<th>FM BELT</th>
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<th>Hydraulic</th>
<th>AC Engine</th>
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<tr>
<td>RPM</td>
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<td>1400-2000</td>
<td>1400-1700</td>
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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

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

Pump Size: 8 x 10 x 13.5

Model: B8J_BH

Curve No.

<table>
<thead>
<tr>
<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
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</thead>
<tbody>
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<td>B8JRBH(S)</td>
<td>B8JRBH(S)</td>
<td>B8J0BH(S)</td>
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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**

<table>
<thead>
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<th>CCMD</th>
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<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
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<tbody>
<tr>
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<td>B10JQBH(S)</td>
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**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.

<table>
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<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
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<tbody>
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<td>B10JRBH(S)</td>
<td>B10JRBH(S)</td>
<td>B10JQBH(S)</td>
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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

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<th>Type</th>
<th>CCMD</th>
<th>FM CPLG</th>
<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
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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

<table>
<thead>
<tr>
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<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
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<tr>
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<td>1600-2200</td>
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Nominal RPM: VARIOUS
Based on Fresh Water @ 68°F (20°C)
Maximum Working Pressure: 266 PSI (18 BAR)

Dia. 15.50"

*NPSH data shown is at maximum speed
**Pump Size: 5 x 6 x 15 BH**

**Model: B5EX_BH**

Curve No. 8443

<table>
<thead>
<tr>
<th>Type</th>
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<th>FM BELT</th>
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<tbody>
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</table>

Nominal RPM: 1770

Based on Fresh Water @ 68°F (20°C)

Maximum Working Pressure: 266 PSI (18 BAR)

- 75 hp (55.9 kW)
- 100 hp (74.6 kW)
- 125 hp (93.2 kW)
- 150 hp (112 kW)

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

<table>
<thead>
<tr>
<th>Type</th>
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<th>FM BELT</th>
<th>SAE</th>
<th>Hydraulic</th>
<th>AC Engine</th>
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<tr>
<td>RPM</td>
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<td>1600-2300</td>
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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

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<th>Hydraulic</th>
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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

<table>
<thead>
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<th>FM BELT</th>
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<th>Hydraulic</th>
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<td>RPM</td>
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Dia. 15.50"  

Based on Fresh Water @ 68˚F (20˚C)  
Nominal RPM: VARIOUS

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

<table>
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<th>Type</th>
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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

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

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

<table>
<thead>
<tr>
<th>Type</th>
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</thead>
<tbody>
<tr>
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<td>RPM</td>
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Dia. 15.50”

Nominal RPM: VARIOUS

Based on Fresh Water @ 68°F (20°C)

Maximum Working Pressure: 266 PSI (18 BAR)

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"

Type | CCMD | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine  
--- | --- | --- | --- | --- | --- | ---  
Model | B6XT_BH-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
B SERIES CENTRIFUGAL PUMPS

Pump Size: 6 x 8 x 14 BH

Model: B6XT_BH-14"

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

Curve No. 3333B

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
B SERIES CENTRIFUGAL PUMPS

Pump Size: 4 x 5 x 18 BM

Model: B4EY_BM

Curve No. 6469

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

Type | CCMD | FM CPLG | FM BELT | SAE | Hydraulic | AC Engine
--- | --- | --- | --- | --- | --- | ---
Model | B4EYPBM | B4EYRBM | B4EYRBM | B4EYQBM |

Graph showing performance characteristics with different capacities and pressures.
B SERIES CENTRIFUGAL PUMPS

Pump Size: 4 x 5 x 18 BM
Model: B4EY_BM
Curve No. 6469

<table>
<thead>
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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
Nominal RPM: 1770
Based on Fresh Water @ 68°F (20°C)
Maximum Working Pressure: 266 PSI (18 BAR)
### B SERIES CENTRIFUGAL PUMPS

Pump Size: 4 x 5 x 18 BH

**Model: B4EY_BH**

Curve No. 5025

<table>
<thead>
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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

<table>
<thead>
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<th>CURVE NO.</th>
<th>SERIES</th>
<th>MAXIMUM IMPELLER DIAMETER</th>
<th>PUMP SIZE MODELS</th>
<th>DSCGH. x SUCT. x IMPPELLER DIA.</th>
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<th>FM CPLG (2)</th>
<th>FM BELT (3)</th>
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<td>B1-2TRLS</td>
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<td>B1WP</td>
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