

“Building a reputation not resting on one”

*Product Brochure - 60 Hz.*

## End Suction Pumps



## Type BM

### Base Mounted End Suction Pumps



#### Applications

- Heating and Cooling Systems
- Municipal Water Supply
- Air Conditioning
- Pressure Boosting
- Raw Water Intake
- Irrigation/Agriculture
- Industrial Processes

**Max Head:** 400 feet

**Max. Flow:** 2500 GPM

#### Features & Benefits

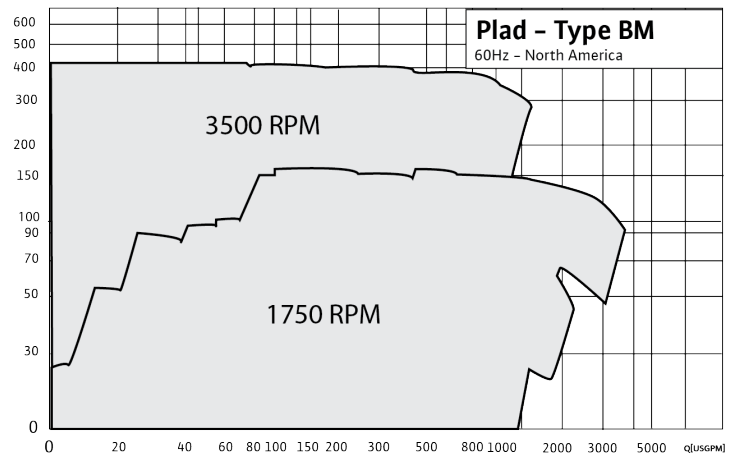
- Back pull out design for quick removal
- Double volute design
- 95% recyclable material
- Replaceable wear rings

#### Technical Data

- Pump Sizes: 1.0" – 8"
- Max 175 PSI
- Fluid Temp Range: -23°F to 275°F
- 1750 or 3500 RPM Options
- Horsepower to 125 HP

#### Materials of Construction

- Cast Iron Casing ASTMA48, CL30
- Impeller Stainless Steel 304
- Sleeve Bronze SAE 660
- Wear Ring Tin Bronze ASTM B584-90500



## Type CC

### Close Coupled Pumps



#### Applications

- Heating and Cooling Systems
- Municipal Water Supply
- Air Conditioning
- Pressure Boosting
- Raw Water Intake
- Irrigation/Agriculture
- Industrial Processes

**Max Head:** 400 feet

**Max. Flow:** 2500 GPM

#### Features & Benefits

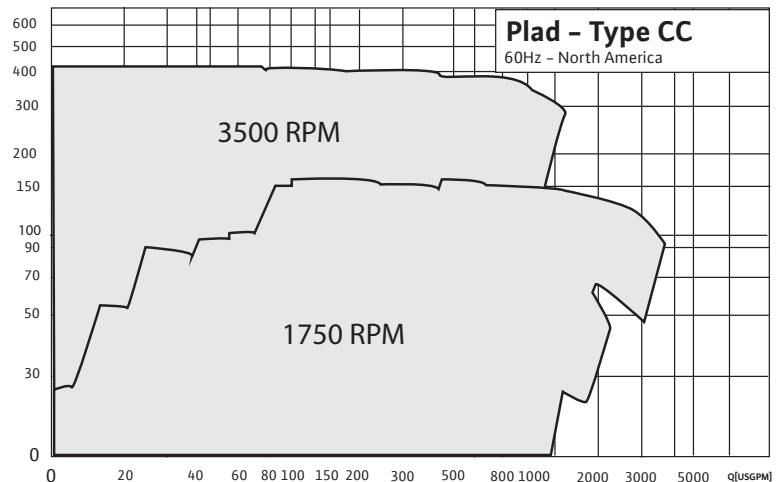
- Back pull out design for quick removal
- Double volute design
- 95% recyclable material
- Replaceable wear rings

#### Technical Data

- Pump Sizes: 1.0" – 8"
- Max 175 PSI
- Fluid Temp Range: -23°F to 275°F
- 1750 or 3500 RPM Option

#### Materials of Construction

- Cast Iron Casing ASTMA48, CL30
- Impeller Stainless Steel 304
- Sleeve Bronze SAE 660
- Wear Ring Tin Bronze ASTM B584-90500





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