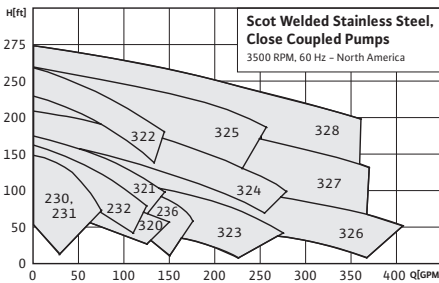




Welded Stainless Steel, Close Coupled Pumps, 3500 RPM

Models: Models: 230-236, 320-328



Application

- Booster Systems
- Chillers
- Plastic Injection Molding
- Process Cooling Water
- Dishwashing Equipment
- Induction Heating / Cooling
- Potable Water

Max. Flow

400 GPM

Max. Head

275 feet

Features & Benefits

- NSF/ANSI 61 & 372 certified
- Up to 25 HP and 2" Discharge
- Cast Iron Adapter supports seal and prevents flexing of Pump
- Close Coupled-Back Pullout Design
- Centerline Discharge
- Mechanical Seal

Technical Data

- NEMA 60HZ J56, JM, TC Frames
- ODP, TEFC, Explosion Proof Enclosures
- 4.50" – 8.00" Max Impeller
- Temp range 0F to 225F
- Max working pressure 175 PSI

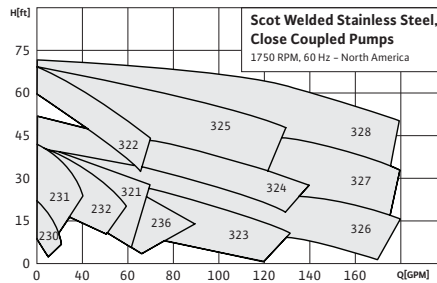
Materials of Construction

- NPT and Flange Connections
- 304 Stainless Steel Casing, Impeller and Seal Plate. Cast Iron Adapter
- Buna Carbon Ceramic Seal standard
- EPDM, Viton & Silicon Carbide available



Welded Stainless Steel, Close Coupled Pumps, 1750 RPM

Models: 230-236, 320-328



Application

- Booster Systems
- Chillers
- Injection Molding Cooling
- Process Cooling Water
- Dishwashing Equipment
- Induction Heating Cooling Water
- Potable Water

Max. Flow

210 GPM

Max. Head

67 feet

Features & Benefits

- NSF/ANSI 61 & 372 certified
- Up to 5 HP and 2" Discharge
- Cast Iron Adapter supports seal and prevents flexing of Pump
- Close Coupled-Back Pullout Design
- Centerline Discharge
- Mechanical Seal

Technical Data

- NEMA 60HZ J56, JM, TC Frames
- ODP, TEFC, Explosion Proof Enclosures
- 4.50" – 8.00" Max Impeller
- Temp range 0F to 225F
- Max working pressure 175 PSI

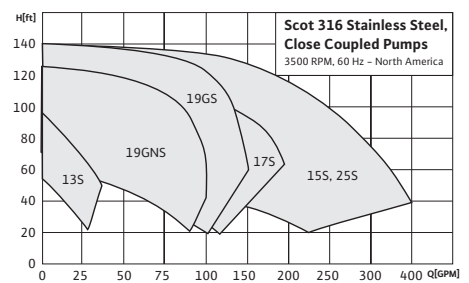
Materials of Construction

- NPT and Flange Connections
- 304 Stainless Steel Casing, Impeller and Seal Plate. Cast Iron Adapter
- Buna Carbon Ceramic Seal is standard
- EPDM, Viton & Silicon Carbide available



Cast 316 Stainless Steel, Close Coupled Pumps, 3500 RPM

Models: 13S, 19GNS, 19GS, 17S, 15S, 25S



Application

- Chiller
- Dishwashers
- Washing Equipment
- Process Cooling Water

Max. Flow

400 GPM

Max. Head

140 feet

Features & Benefits

- Up to 15 HP and 3" Discharge
- Heavy Duty Construction
- Close Coupled-Back Pullout Design
- Mechanical Seal, Type 21 Standard, Type 9 available

Technical Data

- NEMA 60HZ C56, TC Frames
- ODP, TEFC, Explosion Proof Enclosures
- 4.75" – 5.63" Max Impeller
- Temp range 0F to 250F
- Max working pressure 175 PSI

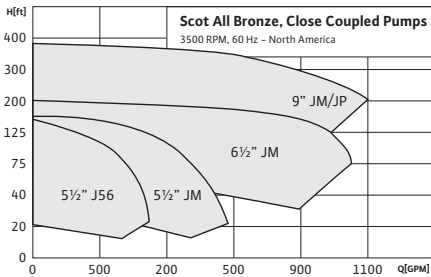
Materials of Construction

- NPT Connections
- 316 Stainless Steel wetted components
- Viton Silicon Carbide Seal is standard
- Type 9 Teflon Silicon Carbide available



All Bronze, Close Coupled Pumps 3500 RPM

Models: 5½" J56, 5½" JM, 6½" JM and 9" JM/JP



Application

- Induction Heating Cooling Water
- Heat Exchanger
- Pressure Boosting
- Raw Water Supply

Max. Flow

1,100 GPM

Max. Head

375 feet

Features & Benefits

- Up to 100 HP and 4" Discharge
- Heavy Duty Construction
- Close Coupled-Back Pullout Design
- Mechanical Seal

Technical Data

- NEMA 60HZ J56, JM, JP Frames
- ODP, TEFC, Explosion Proof Enclosures
- 5.00" – 9.00" Max Impeller
- Temp range 0F to 250F
- Max working pressure 175 PSI

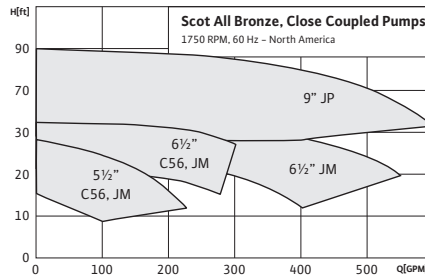
Materials of Construction

- NPT and ANSI Flange Connections
- 836 Bronze Case Impeller and Adapter
- Buna Carbon Ceramic Seal is standard.
- EPDM, Viton & Silicon Carbide available



All Bronze, Close Coupled Pumps 1750 RPM

Models: 5½" J56, 5" JM, 6" JM and 9" JM/JP



Application

- Induction Heating Cooling Water
- Heat Exchanger
- Water Recirculation Systems
- Raw Water Supply

Max. Flow

650 GPM

Max. Head

95 feet

Features & Benefits

- Up to 20 HP and 4" Discharge
- Heavy Duty Construction
- Close Coupled-Back Pullout Design
- Mechanical Seal

Technical Data

- NEMA 60HZ J56, JM, JP Frames
- ODP, TEFC, Explosion Proof Enclosures
- 5.50" – 9.00" Max Impeller
- Temp range 0F to 250F
- Max working pressure 175 PSI

Materials of Construction

- NPT and ANSI Flange Connections
- 836 Bronze Case Impeller and Adapter
- Buna Carbon Ceramic Seal is standard
- EPDM, Viton & Silicon Carbide available



Specialty Products

Hot Oil, Low Temp Chiller, Self-Priming, Vertical Flange, Vertical Floor Mounted, Vertical Sealless

Application

- Parts Washers
- Condensate Return
- Dewatering
- Water Features
- Refrigeration
- Heat Transfer

Max. Flow

6,000 GPM

Max. Head

180 feet

Features & Benefits

- Custom mounting configurations and features for unique applications

Technical Data

- NEMA 60HZ J56, JM, JP, JPZ, TCZ Frames
- ODP, TEFC, Explosion Proof Enclosures
- 4.50" – 13.00" Max Impeller
- Temp range -30F to 400F

Materials of Construction

- NPT and Flange Connections
- Standard Fitted
- Bronze Fitted
- All Bronze
- All Iron
- Cast 316SS



Marine Straight Centrifugal Pumps

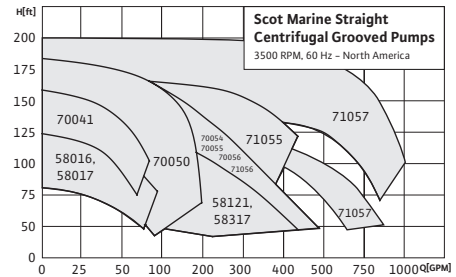
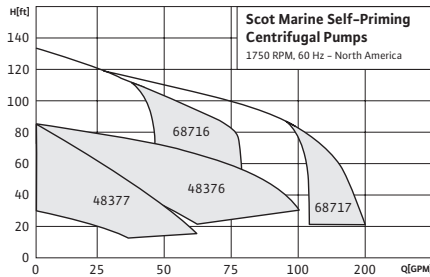
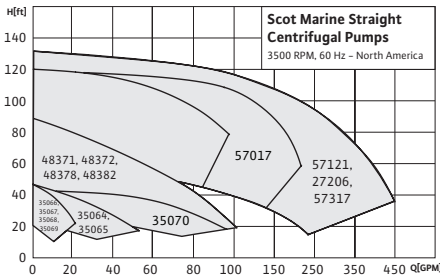
35000, 48000 and 57000 Series

Marine Self-Priming Centrifugal Pumps

48000 and 68000 Series

Marine Straight Centrifugal Grooved Pumps

58000, 7000, 71000 and 72000 Series



Application

- Air Conditioning
- Refrigeration
- Cooling Water Circulation

Application

- Raw Water Intake
- Air Conditioning
- Refrigeration
- Bilge
- Fire Fighting/Washdown

Application

- Air Conditioning
- Refrigeration
- Chilled Water Circulation

Max. Flow

400 GPM

Max. Flow

200 GPM

Max. Flow

1,000 GPM

Max. Head

130 feet

Max. Head

100 feet

Max. Head

200 feet

Features & Benefits

- Heavy Duty Cast Construction
- Close Coupled-Back Pullout Design
- Enclosed & Semi-Open Impeller
- Continuous Duty Motor

Features & Benefits

- Heavy Duty Cast Construction
- NEMA 60HZ C56, JM Frames
- Close Coupled-Back Pullout Design
- Enclosed & Semi-Open Impeller
- Self-Priming up to 20' lift

Features & Benefits

- Heavy-Duty Cast Construction
- Close Coupled-Back Pullout Design
- High Efficiency Enclosed Impeller
- NEMA 60Hz JM Frames

Technical Data

- NEMA 60HZ J56, C56, JM Frames
- TEFC Motor is Standard
- NPT Connections

Technical Data

- NPT Connections
- TEFC Motor is Standard

Technical Data

- Pump Suction and Discharge are Grooved
- NEMA 60HZ JM Frame
- NPT, ANSI & Navy Flange Connections are available
- TEFC Motor Standard

Materials of Construction

- Marine Bronze Case, Impeller and Adapter

Materials of Construction

- Marine Bronze Case, Impeller and Adapter

Materials of Construction

- Marine Bronze Case, Impeller and Adapter