

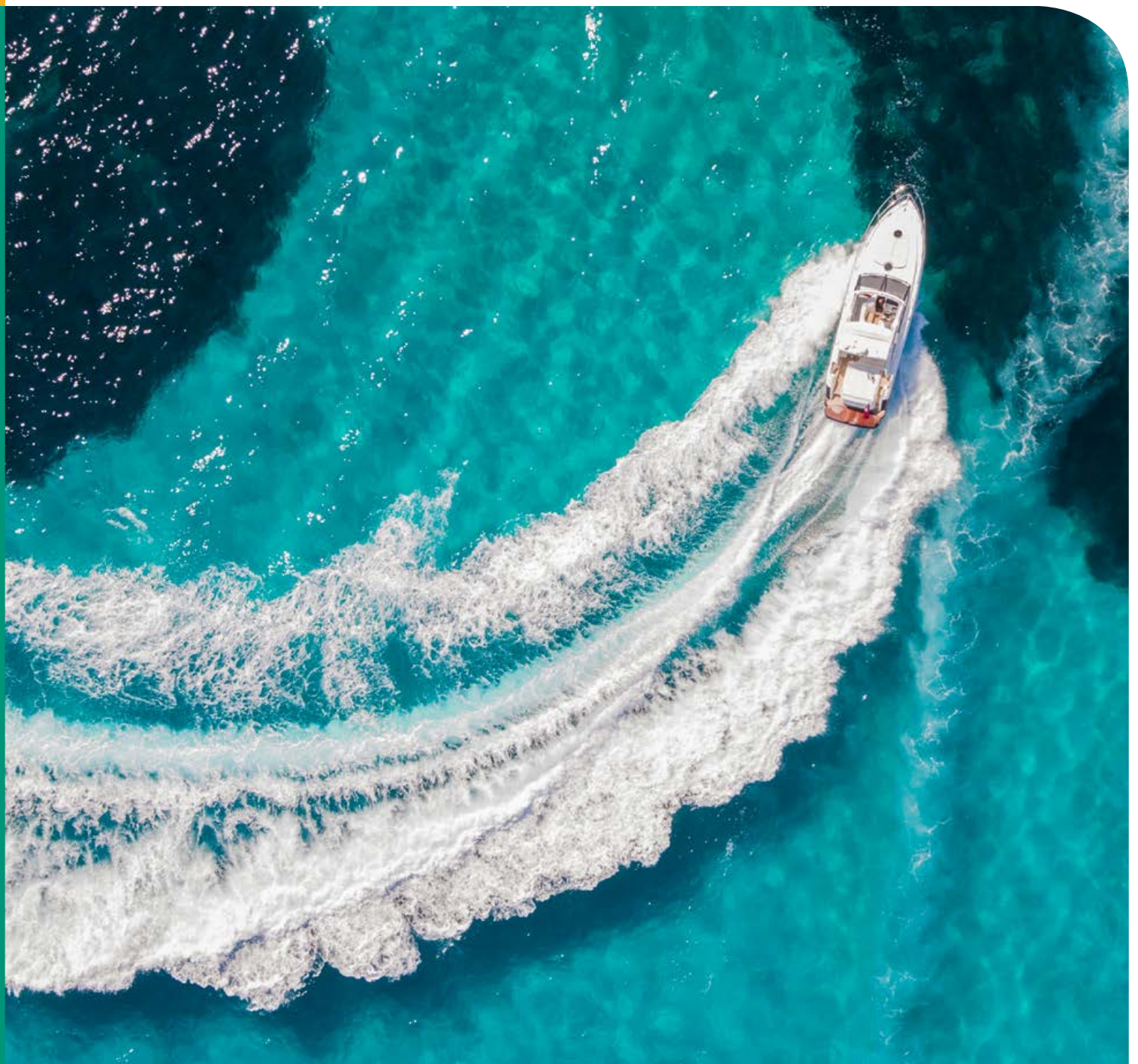
Pioneering for You



North America - 60 Hz.

Marine Product Guide

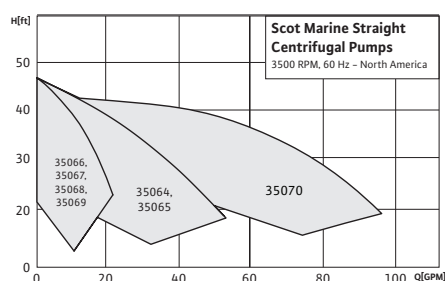
Pumps and systems for yachts and workboats.





Marine Straight Centrifugal Pumps

35000 Series



Application

- Air Conditioning
- Refrigeration
- Cooling Water Circulation

Max. Flow

90 GPM

Max. Head

48 feet

Features & Benefits

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

Technical Data

- NEMA 50/60HZ Motors
- TEFC Motor is Standard
- NPT Connections

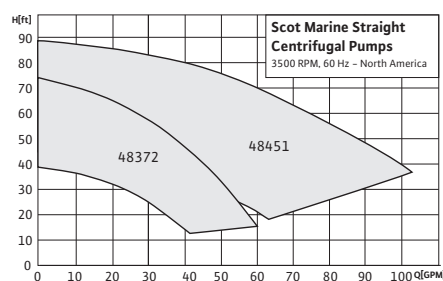
Materials of Construction

- Marine Bronze Case, Impeller and Adapter



Marine Straight Centrifugal Pumps

48000 Series



Application

- Air Conditioning
- Refrigeration
- Cooling Water Circulation

Max. Flow

110 GPM

Max. Head

90 feet

Features & Benefits

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

Technical Data

- NEMA 50/60HZ Motors
- TEFC Motor is Standard
- NPT Connections

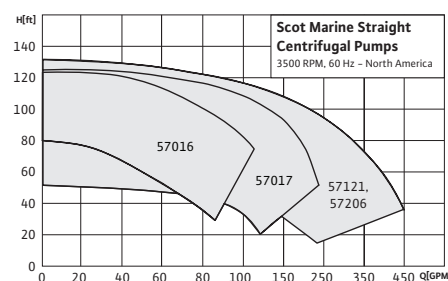
Materials of Construction

- Marine Bronze Case, Impeller and Adapter



Marine Straight Centrifugal Pumps

57000 Series



Application

- Air Conditioning
- Refrigeration
- Chilled Water Circulation

Max. Flow

400 GPM

Max. Head

130 feet

Features & Benefits

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

Technical Data

- NEMA 50/60HZ Motors
- TEFC Motor is Standard
- NPT Connections

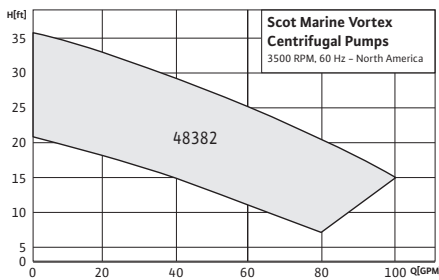
Materials of Construction

- Marine Bronze Case, Impeller and Adapter



Marine Sewage & Wastewater Centrifugal Pumps

48382 Series



Application

- Sewage Transfer
- Wastewater

Max. Flow

100 GPM

Max. Head

50 feet

Features & Benefits

- Heavy Duty Cast Construction
- Close Coupled-Back Pullout Design
- Vortex Impeller
- Continuous Duty Motor

Technical Data

- NEMA 50/60HZ Motors
- TEFC Motor is Standard
- 2" NPT Connections

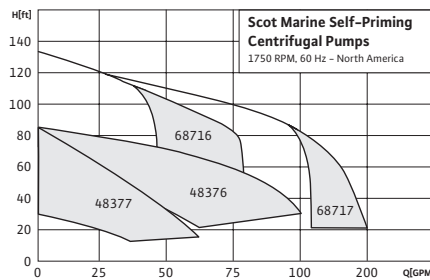
Materials of Construction

- Marine Bronze Case, Impeller and Adapter



Marine Self-Priming Centrifugal Pumps

48000 and 68000 Series



Application

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

Max. Flow

200 GPM

Max. Head

100 feet

Features & Benefits

- Heavy Duty Cast Construction
- Close Coupled-Back Pullout Design
- Enclosed & Semi-Open Impeller
- Self-Priming up to 20' lift
- Continuous Duty Motor

Technical Data

- NEMA 50/60HZ Motors
- TEFC Motor is Standard
- NPT Connections

Materials of Construction

- Marine Bronze Case, Impeller and Adapter



Marine Vented Loops

20913 Series

Models and Sizes Vented Loop with Vacuum Breaker

Loop Model No.	Size-D	Wt. (Lbs.)	Includes Vacuum Breaker Item
20913-VL-05	1/2	0.05	20913-VB-18F
20913-VL-06	5/8	0.06	20913-VB-18F
20913-VL-07	3/4	0.07	20913-VB-18F
20913-VL-09*	7/8	1.00	20913-VB-18F
20913-VL-10	1	1.10	20913-VB-18F
20913-VL-11**	1-1/8	1.20	20913-VB-38
20913-VL-15	1-1/2	1.30	20913-VB-38
20913-VL-20	2	1.70	20913-VB-38

*Same as 1/2" pipe O.D.
**Fits rule bilge pump hose

Application

- Head Flushing Discharge Line
- Engine Wet Exhaust Line
- Bilge Pump Out Line

Features & Benefits

- Stops Back Siphonage
- Sizes 1/2" - 2"
- SAE Hose Barb Connection

Technical Data

- Delrin Vacuum Breaker Included
- Corrosion Proof Construction

Materials of Construction

- 316 Stainless Steel



MPG-001-0721

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Scot Pump

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