

Engine Driven,
Electric Clutch Pumps

Bilge Pumping Systems -



18330-Series Electric Clutch Pumps

This manually activated clutch pump offers all the benefits of flexible impeller pumps with a high capacity flow rate and horizontally oriented ports.

- 83 gpm (314 lpm) at 10ft (3m) total head @ 1750 rpm.
- Self-priming to 15ft (4.5m) vertical lift.
- Mechanical face type shaft seal.
- Nitrile impeller.
- Two pulley options to accommodate either A and B size belts.
- Two single-row shaft ball bearings.

Fitting: 2" NPT

Size: 12-7/16" long x 5-1/16" wide x 5-3/4" high (excluding pulley)
Pulley Diameter - 7"

Weight: 24 lb (11 kg)

- | | |
|-------------------|---|
| 18330-0000 | 12 Volt dc Pump with double A groove pulley |
| 18330-0040 | 12 Volt dc Pump with single B groove pulley |
| 18330-0001 | 24 Volt dc Pump with double A groove pulley |
| 18330-0041 | 24 Volt dc Pump with single B groove pulley |



11870-Series Electric Clutch Pumps

This electrically activated clutch pump offers all the benefits of flexible impeller pumps with a substantial flow rate and horizontally oriented ports. The electric clutch offers convenient remote activation.

- 62 gpm (235 lpm) at 10ft (3m) total head @ 1750 rpm.
- Self-priming to 15ft (4.5m) vertical lift.
- Mechanical face type shaft seal.
- Nitrile impeller.
- Two pulley options to accommodate either A and B size belts.
- Double-row ball bearing.

Fitting: 1/4" NPT

Size: 8 3/16" long x 5/8" wide x 5 7/8" high (excluding pulley)
Pulley Diameter - 7"

Weight: 18 lb (8 kg)

- | | |
|-------------------|---|
| 11870-0005 | 12 Volt dc Pump with double A groove pulley |
| 11870-0045 | 12 Volt dc Pump with single B groove pulley |
| 11870-0006 | 24 Volt dc Pump with double A groove pulley |
| 11870-0046 | 24 Volt dc Pump with single B groove pulley |
| 11870-0007 | 32 Volt dc Pump with double A groove pulley |



11860-Series Electric Clutch Pumps

This electrically activated clutch pump offers all the benefits of flexible impeller pumps with a moderate flow rate and horizontally oriented ports. The electric clutch offers convenient remote activation.

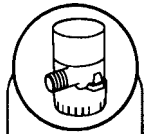
- 26 gpm (98 lpm) at 10ft (3m) total head @ 1750 rpm.
- Self-priming to 15ft (4.5m) vertical lift.
- Mechanical face type shaft seal.
- Nitrile impeller.
- Two pulley options to accommodate either A and B size belts.
- Double-row ball bearing.

Fitting: 1" NPT

Size: 6 3/16" long x 4 1/4" wide x 3 3/4" high (excluding pulley).
Pulley Diameter - 7"

Weight: 9 lb (4 kg)

- | | |
|-------------------|---|
| 11860-0005 | 12 Volt dc Pump with double A groove pulley |
| 11860-0045 | 12 Volt dc Pump with single B groove pulley |
| 11860-0006 | 24 Volt dc Pump with double A groove pulley |
| 11860-0046 | 24 Volt dc Pump with single B groove pulley |

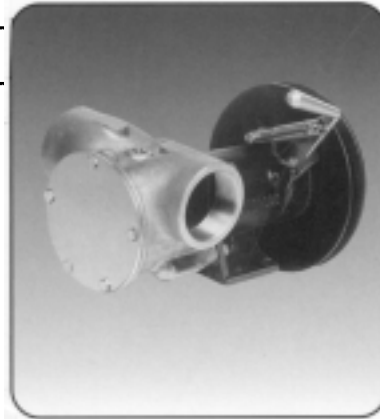


51270-9013 Manual Clutch Pumps

This manually activated clutch pump offers all the benefits of flexible impeller pumps with a high capacity flow rate and horizontally oriented ports.

- 83 gpm (314 lpm) at 10ft (3m) total head @ 1750 rpm.
- Self-priming to 15ft (4.5m) vertical lift.
- Mechanical face type shaft seal.
- Nitrile impeller.
- Clutch pulley accommodates both A and B size belts.
- Two single-row shaft ball bearings.

Fitting: 2" NPT.
Size: 12⁷/₁₆" long x 5¹³/₁₆" wide (excluding pulley) x 8⁷/₁₆" high; Pulley Dia. 7".
Weight: 24 lb (11 kg).
51270-9013 Pump with nitrile impeller, full cam and mechanical seal.

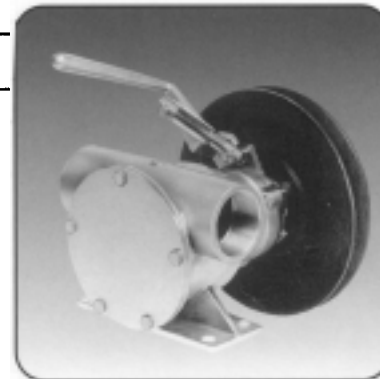


51200-9013 Manual Clutch Pumps

This manually activated clutch pump offers all the benefits of flexible impeller pumps with a substantial flow rate.

- 62 gpm (235 lpm) at 10ft (3m) total head @ 1750 rpm.
- Self-priming to 15ft (4.5m) vertical lift.
- Mechanical face type shaft seal.
- Nitrile impeller.
- Clutch pulley accommodates both A and B size belts.

■ Double-row ball bearing.
Fitting: 1¹/₂" NPT.
Size: 9⁹/₁₆" long x 5¹³/₁₆" wide (excluding pulley) x 8⁷/₁₆" high; Pulley Diameter - 7".
Weight: 18 lb (8 kg).
51200-9013 Pump with nitrile impeller, full cam and mechanical seal.

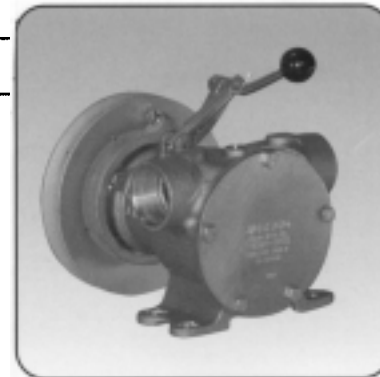


6590-0005 Manual Clutch Pumps

This manually activated clutch pump offers all the benefits of flexible impeller pumps with a substantial flow rate and horizontally oriented ports.

- 62 gpm (235 lpm) at 10ft (3m) total head @ 1750 rpm.
- Self-priming to 10ft (3m) vertical lift.
- Mechanical face type shaft seal.
- Nitrile impeller.
- Clutch pulley accommodates a B size belt.
- Double-row ball bearing.

Fitting: 1¹/₂" NPT
Size: 8¹/₁₆" long x 5¹/₂" wide (excluding pulley) x 8¹/₁₆" high; Pulley Diameter - 6"
Weight: 18 lb (8 kg)
6590-0005 Pump with nitrile impeller, full cam and mechanical seal.

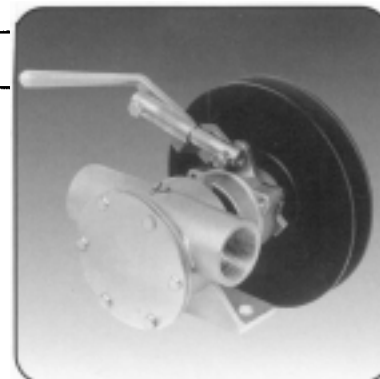


51080-9013 Manual Clutch Pumps

This manually activated clutch pump offers all the benefits of flexible impeller pumps with a moderate flow rate and horizontally oriented ports.

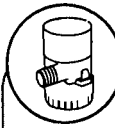
- 26 gpm (98 lpm) at 10ft (3m) total head @ 1750 rpm.
- Self-priming to 15ft (4.5m) vertical lift.
- Mechanical face type shaft seal.
- Nitrile impeller.
- Clutch pulley accommodates both A and B size belts.
- Double-row ball bearing.

Fitting: 1" NPT.
Size: 7-13/16" long x 4-3/4" wide (excluding pulley) x 7-9/16" high; Pulley Diameter - 6".
Weight: 9 lb (4 kg).
51080-9013 Pump with nitrile impeller, full cam and lip seal.



Engine Driven,
Manual Clutch Pumps

Bilge Pumping Systems -



Electric Flexible
Impeller Pumps

Bilge Pumping Systems -



Water Puppy

Heavy duty, continuously rated waste sump pump.

- 380 gph (1430 lph) output at 3m (10ft) total head.
- Self-priming up to 4ft (1.2m) vertical lift.
- Simple design means fewer wearing parts - all user serviceable.
- Complies with USCG 183.410 and ISO 8846 MARINE (Ignition protection).
- ISO 8849 MARINE (Bilge Pump Standard).

Fitting: Connections for 1/2" NPT male threaded fittings, and for 1" (25mm) ID hose.

Size: 6 1/2" long x 4 1/4" wide x 3 1/2" high (16.2cm x 12.1cm x 8.9cm).

Weight: 6 1/2 lb (3 kg).

18660-0121 12 Volt dc model, fuse 15 amp.

6303-0001 Replacement impeller.



Commercial Duty Water Puppy

High flow, continuously rated bilge pump offering good discharge head.

- 470 gph (1770 lph) output at 10ft (3m) total head.
- Self-priming up to 8ft (2.4m) vertical lift.
- Bilge debris presents no problem to this bronze bodied, flexible impeller design.
- Simple design means fewer wearing parts - all user serviceable.
- Complies with USCG 183.410 and ISO 8846 MARINE (Ignition protection).
- ISO 8849 MARINE (Bilge Pump Standard).

Fitting: Connections for 1" (25mm) ID hose, or 1/2" NPT male threads. Do not use plumbing of less than 1/4" (19 mm) internal diameter.

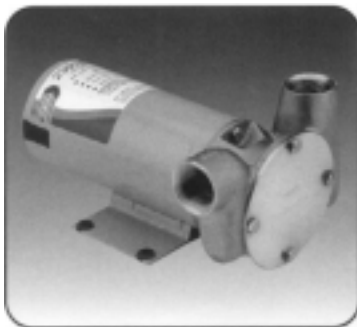
Size: 7 1/2" long x 4 1/4" wide x 3 1/2" high (18.1cm x 12.1cm x 8.9cm).

Weight: 8 lb (3.6 kg).

18670-0123 12 Volt dc model, fuse 15 amp.

18670-0243 24 Volt dc model, fuse 10 amp.

6303-0003 Replacement impeller.



Utility Puppy 2000

Continuous rated Utility Puppy 2000 offers high flow for bilge, deck wash and general purpose use, and twenty minutes dry running.

- 500 gph (1920 lph) output at 10ft (3m) total head.
- Dry running for twenty minutes after initial use.
- Self-priming up to 4ft (1.2m) vertical lift.
- Bilge debris presents no problem to this bronze bodied, flexible impeller design.
- Simple design means fewer wearing parts - all user serviceable.
- Complies with USCG 183.410 and ISO 8846 MARINE (Ignition protection).

■ ISO 8849 MARINE (Bilge Pump Standard).

Fitting: Connections for 3/4" male threads.

Size: 7 1/2" long x 4 1/4" wide x 3 1/2" high (19cm x 12cm x 9cm).

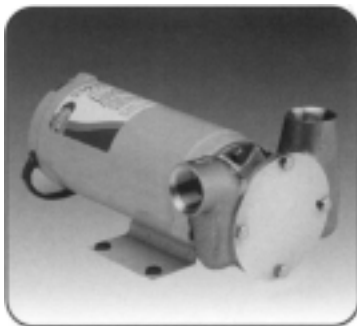
Weight: 9.7 lb (3.4 kg).

23920-2403 12 Volt dc BSP model, fuse 15 amp.

23920-2503 24 Volt dc BSP model, fuse 10 amp.

23920-9403 12 Volt dc NPT model, fuse 15 amp.

23920-9503 24 Volt dc NPT model, fuse 10 amp.



Utility Puppy 3000

Continuous rated heavy duty Utility Puppy 3000 offers very high flow for bilge, deck wash and general purpose use, and ten minutes dry running.

- 680 gph (2580 lph) output at 10ft (3m) total head.
- Dry running for ten minutes after initial use.
- Self-priming up to 8ft (2.4m) vertical lift.
- Mechanical seal for extra long life.
- Bilge debris presents no problem to this bronze bodied, flexible impeller design.
- Simple design means fewer wearing parts - all user serviceable.
- Complies with USCG 183.410 and ISO 8846 MARINE (Ignition protection).

■ ISO 8849 MARINE (Bilge Pump Standard).

Fitting: Connections for 3/4" male threads.

Size: 8 1/2" long x 4 1/4" wide x 3 1/2" high (22cm x 12cm x 9cm).

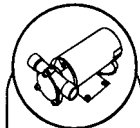
Weight: 8.2 lb (4.0 kg).

23920-2213 12 Volt dc BSP model, fuse 15 amp.

23920-2313 24 Volt dc BSP model, fuse 10 amp.

23920-9213 12 Volt dc NPT model, fuse 25 amp.

23920-9313 24 Volt dc NPT model, fuse 15 amp.



12210-Series Utility Pumps

The 12210-Series Pumps are the most compact self-priming flexible impeller 115 Volt AC Utility Pumps Jabsco offers.

- Bronze Pump head.
- 3.4 gpm (12.8 lpm) output at 10ft (3m) total head.
- Replaceable brushes.
- Intermittent duty cycle.
- 6 foot power cord with grounded plug.

Fitting: 1/8" NPT Internal thread.	
Size: 6 7/8" long x 4" wide x 3 3/8" high. (175mm x 102 mm x 92 mm)	
Weight: 5lb (2.3kg)	
12210-0001	115 Volt AC with Neoprene Impeller.
12210-0003	115 Volt ac with Nitrile Impeller.
1414-0001	Replacement Neoprene Impeller.
1414-0003	Replacement Nitrile Impeller.



18610-Series Utility Pumps

The 18610-Series pumps are very versatile moderate flow rate, portable self-priming Utility Pumps suitable for continuous duty applications.

- Bronze Pump head.
- 5.8 gpm (22 lpm) output at 10ft (3m) total head.
- Continuous duty motor with thermal over-load protection.
- 8 foot power cord with grounded plug.
- Convenient Carrying Handle.

Fitting: 1/2" NPT Internal thread. 1" Hose Barbed O.D.	
Size: 9" long x 5 5/8" wide x 7 7/8" high (229mm x 143mm x 186mm)	
Weight: 12lb (5.4kg)	
18610-0001	115 Volt AC with Neoprene Impeller.
18610-0003	115 Volt AC with Nitrile Impeller.
7273-0001	Replacement Neoprene Impeller.
7273-0003	Replacement Nitrile Impeller.

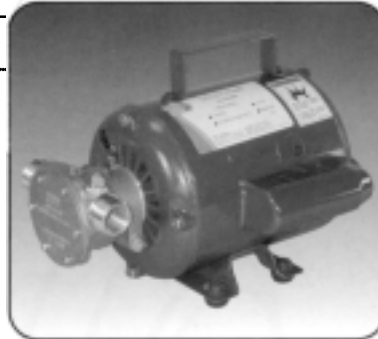


11810-Series Utility Pumps

The 11810-Series pumps are robust, portable self-priming Utility Pumps with a substantial flow rate.

- Bronze Pump head.
- 9.5 gpm (36 lpm) output at 10ft (3m) total head.
- Continuous duty motor with thermal over-load protection.
- 8 foot power cord with grounded plug.
- Convenient Carrying Handle.
- Available with Open Drip Proof or Totally Enclosed Fan Cooled Motor.

Size: 10 1/2" long x 7 1/4" wide x 7 1/4" high (267mm x 184mm x 197mm)	
Weight: 20lb (9.1kg) ODP Motor 25lb (11.4kg) TEFC Motor	
11810-0003	115 Volt AC with Nitrile Impeller and Open Drip Proof Motor.
11810-0011	115 Volt AC with Neoprene Impeller and Totally Enclosed Fan Cooled Motor.
11810-0013	115 Volt AC with Nitrile Impeller and Totally Enclosed Fan Cooled Motor.
5929-0001	Replacement Neoprene Impeller.
5929-0003	Replacement Nitrile Impeller.

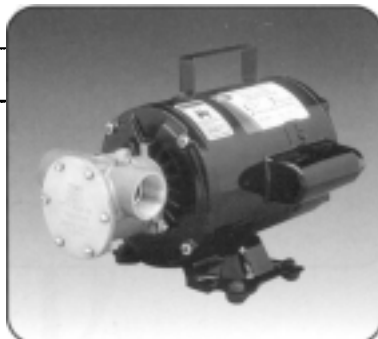


6050-Series Utility Pumps

The 6050-Series pumps are the highest capacity, self-priming, portable Utility Pumps offered by Jabsco.

- Bronze Pump head.
- 23 gpm (87 lpm) output at 10ft (3m) total head.
- Continuous duty motor with thermal over-load protection.
- Motor wired to operate with 115 Vac and can be converted to 230 Vac.
- Available with Open Drip Proof or Totally Enclosed Fan Cooled Motor.

Fitting: 1" NPT Internal thread.	
Size: 13" long x 8" wide x 8 7/8" high (229mm x 143mm x 186mm)	
Weight: 35.5lb (16.1kg)	
6050-0003	115 Volt AC with Nitrile Impeller and Open Drip Proof Motor
6050-0013	115 Volt AC with Nitrile Impeller and Totally Enclosed Fan Cooled Motor
6056-0003	Replacement Nitrile Impeller.



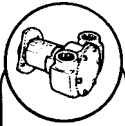
WARNING



Explosion hazard. Pumps with AC motors can spark. Explosion and death can occur. Do not use where flammable vapors are present.

ac Motor Pumps

General Purpose Pumps -



Upgrade to Jabsco Engine Cooling Pumps - Flexible Impeller Pumps

As originators of the flexible impeller engine cooling pump Jabsco is known worldwide for quality, reliability and serviceability.

As original equipment suppliers to engine marinizers, we also manufacture after market alternatives to many original pumps. These pumps are designed to be fully serviceable and after long use can be restored to like new condition, avoiding complete pump replacement.



Jabsco 22110-Series

Marine Engine Cooling Crank Drive, fits Small and Large Block Chevrolet Engines.

- Will Retrofit Crank Driven Pumps on Volvo, Indmar and Marine Power Engines.
- Available in Full and Half Cam.
- Available with Mechanical or Lip Seal.
- O-Ring Endcover Seal.
- Dual Bearing Design for Greater Shaft Support.

Fitting: 1/4" Hose Barb
Size: 4 1/8" long x 4 1/8" wide 4 1/8" high
Weight: 4 1/8 lb (1.9 kg)

22110-0201	Full Cam, Lip Seal
22110-0301	Full Cam, Mechanical Seal
22110-0251	Half Cam, Lip Seal
22110-0351	Half Cam, Mechanical Seal



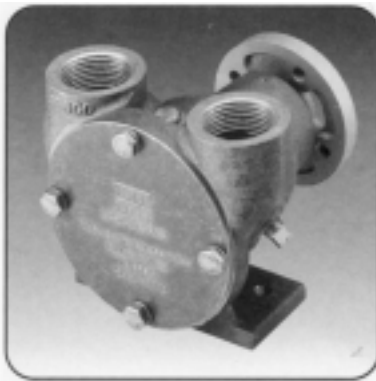
MerCruiser Type 43210-0001

Marine Engine Cooling Replaces MerCruiser Model 46-72774-A32.

- Left or Right Hand Rotation.
- One Piece Bronze Body.
- Bronze End Plate.
- Replaceable Cam and Wearplate.

Fitting: 1/4" Hose Barb
Size: 9 1/2" long x 4 1/2" wide 4 1/8" high
Weight: 7 lb (3.2 kg)
Drive: Pulley
Mount: MerCruiser Clamp Type or MerCruiser Bracket

43210-0001	MerCruiser Pump
43216-1000	Replacement bronze end cover for MerCruiser produced pumps



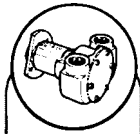
Crusader Type 42730-0000

Marine Engine Cooling Replaces Crusader Model Number 97179 and Sherwood E-35.

- Fits Most Pre: 1993 Crusader Engines.
- Accepts Crusader Drive Pulley.
- Bolts Directly to stock mounting bracket.
- Wearplate and seal can generally be replaced without removing the pump shaft.

Fitting: 1" NPT Internal
Size: 4 1/8" long x 4 1/8" wide x 4 1/8" high
Weight: 7 lb (3.2 kg)
Drive: Pulley
Mount: Pedestal

42730-0000	Crusader
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Engine Cooling Pumps

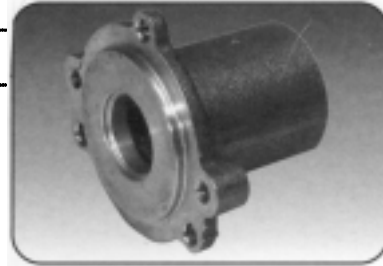
Jabsco Replacements for Sherwood Engine Cooling Pumps

Jabsco engine cooling pumps are constructed with all bronze body, bearing housing and stainless steel shaft to withstand harsh marine environments.

They can directly replace the Sherwood models G-30-2 on current Chris Craft production engines and G-5 on current Chrysler engines.

They may also fit some models of Volvo, Escort, Pleasurecraft and Datsun engines.

Pumps are available in a variety of configurations. They can be supplied with a choice of: 1" or 1/4" ports; mounting tabs on front or rear of bearing housing; and 6 1/2" "A" belt pulley, pulley mounting adapter, or 3/16" key on the shaft.



Mounting tabs near body

Port size 1" 18830-0000
1/4" 18930-0000



With pulley adapter

Port size 1" 18830-0010
1/4" 18930-0010



With pulley

Port size 1" 18830-1020
1/4" 18930-0020



With keyed shaft

Jabsco Model No	Sherwood Model No	Port Size	Engine Application
18830-0000	G-30-2	1" (25mm)	Chris Craft; 350 C.I.
18830-1020	-	1" (25mm)	Commander Marine 302, 351 C.I. Glastron 302, 351 C.I. 165, 190, 200 & 225
18840-0010	G-21	1" (25mm)	Pleasurecraft
18840-1010	-	1" (25mm)	Nissan LDM 4 Cyl.
18930-0000	G-45-1	1/4" (32mm)	Chris Craft
18940-0010	G-5, G-7-B	1/4" (32mm)	Chrysler LM-318X-LM-340X Lehman 302, 351 C.I. Powerhouse Marine 302, 351 C.I.
18825-0010	G-151	1/2" (38mm)	MerCruiser 7.3 Diesel L/270 Star Power Stern Drive 3800790MI



Mounting tabs near pulley

Port size 1" 18840-0010
1/4" 18940-0010
1/2" 18825-0010



With pulley

17360-1001

Marine Engine Cooling for Engine Models. Caterpillar D-336 and D-353.

With minor plumbing modifications may be adapted to:

- Caterpillar D-343
- Detroit Diesel V-71 and V-92
- Some Stewart and Stevenson Marineizations of Detroit Diesel Engines

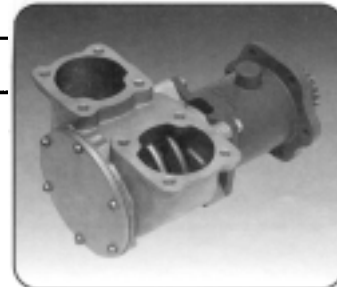
Fitting: 2-1/2" Flange port

Size: 9-1/4" long x 7-7/8" wide x 5-5/16" high

Weight: 28lb (12.7kg)

Drive: Gear

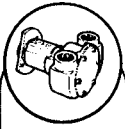
Mount: Engine
17360-1001



Phone: 800-225-0004 Fax: 908-486-1056
e-mail: sales@sealandpower.com

Upgrade to Jabsco Engine Cooling Pumps

Flexible Impeller Pumps -



Upgrade to Jabsco Engine Cooling Pumps - Flexible Impeller Pumps



5850-0001

Marine Engine Cooling:

- Flagship.
- Palmer Lehman.
- Chris-Craft.

Fitting: 3/4" NPT

Size: 5-5/16" long x 4-1/4" wide x 3-1/4" high

Weight: 6 lb (2.7 kg)

Drive: Coupler

Mount: Engine



12600-0001

Marine Engine Cooling for Engine Models:

- Cummins V-903.
- Cummins VT-903.

Fitting: 3" Hose

Size: 7" long x 7-3/8" wide x 8-1/2" high

Weight: 20 lb (9 kg)

Drive: Gear

Mount: Engine



7420-1001

Marine Engine Cooling for Engine Models:

- Caterpillar 3160.
- Caterpillar 3208.

Fitting: 1/4" NPT Vertical Ports

Size: 7 1/2" long x 5 1/8" wide x 4 1/8" high

Weight: 10 1/2 lb (4.8 kg)

Drive: Pulley

Mount: Pedestal



6400-1051

Marine Engine Cooling for Engine Models:

- Caterpillar 3160.
- Caterpillar 3208.

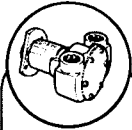
Fitting: 1/4" NPT Horizontal Ports

Size: 7 1/2" long x 5 1/8" wide x 4 1/8" high

Weight: 10 1/2 lb (4.8 kg)

Drive: Pulley

Mount: Pedestal



18825-0010

Marine Engine Cooling:

- MerCruiser V-8 Diesels.
- Marine Power V-8 Diesels.

Fitting: 1 1/2" ID Hose
Size: 6 1/2" long x 5 1/4" wide
 x 3 1/4" high
Weight: 7 1/2 lb (3.4kg)
Drive: Pulley (6 1/2")
Mount: Bracket

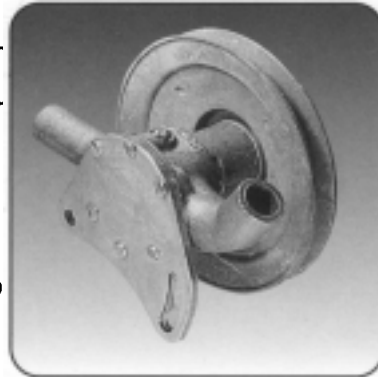


11850-0701

Marine Engine Cooling:

- Holman & Moody.
- Crusader.
- Daytona.

Details: 1" Hose
Size: 4 1/16" long x 6 1/16" wide
Weight: 6 lb (2.7 kg)
Drive: Pulley
Mount: Bracket
 Model 11850-0711 is the same as 11850-070
 but with the re-positioned cam



18400-0050

Marine Engine Cooling Generator Pump:

- Onan MDJF 15KW.

Fitting: 3/4" NPT
Size: 5 1/16" long x 4 1/4" wide
 x 3 1/4" high
Weight: 6 lb (2.7 kg)
Drive: Coupler
Mount: Engine



3270-0001

Marine Engine Cooling for Engine Models:

- Perkins 4-107.
- Perkins 4-108.

Fitting: 3/4" NPT
Size: 4-1/4" long x 4-1/8" wide
 x 3-7/8" high
Weight: 4lb (1.8kg)
Drive: Coupling
Mount: Engine



Upgrade to Jabsco
Engine Cooling Pumps

Flexible Impeller Pumps -



Pulley Driven
Pumps

Flexible Impeller Pumps -

Pulley Driven Engine Cooling and General Purpose Pumps

Flexible impeller pumps are self-priming and therefore, are ideal for engine cooling, wash-down, circulation and many general purpose on-board or dockside applications. The bronze bodies and stainless steel shafts are well suited for marine environments. They can operate in either rotational direction. A variety of models are available with flows from 3 gpm (11 lpm) to 83 gpm (314 lpm) and with different port orientations to suit virtually any pumping requirement. Most models have replaceable cams and wearplates for extended product life.



2760 Series

This pump offers all the benefits of flexible impeller pumps in a compact size with moderate flow rate and has vertically oriented ports.

- 3.7 gpm (14 lpm) at 10ft (3m) total head @ 1750 rpm.
- Self-priming to 10ft (3m) vertical lift.
- Lip seal.
- Neoprene or Nitrile impeller.
- Double-row ball bearing.

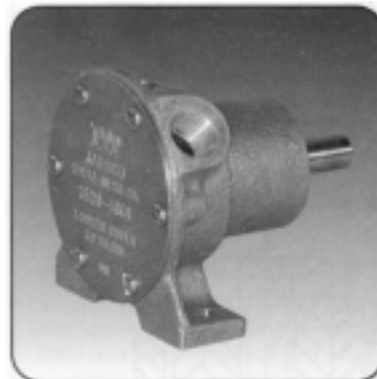
Fitting: 1/4" NPT.

Size: 3 3/16" long x 2 3/16" wide x 2 7/16" high.

Weight: 1 1/2 lb (0.7 kg)

2760-0001 Pump with neoprene impeller, full cam and lip seal.

2760-0003 Pump with nitrile impeller, full cam and lip seal.



2620 Series

This pump offers all the benefits of flexible impeller pumps in a compact size with moderate flow rate and ports oriented at approximate 45° angles.

- 5.8 gpm (22 lpm) at 10ft (3m) total head @ 1750 rpm.
- Self-priming to 10ft (3m) vertical lift.
- Lip seal.
- Neoprene or Nitrile impeller.
- Two single row ball bearings.

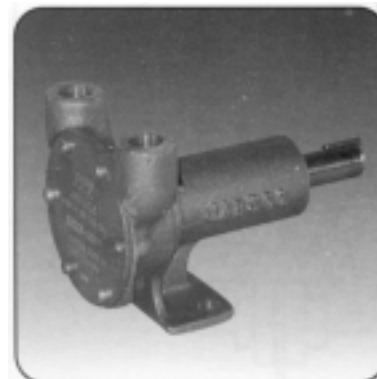
Fitting: 1/8" NPT.

Size: 3 1/2" long x 3 1/16" wide x 3 3/32" high.

Weight: 2 1/4 lb (1.3 kg)

2620-1001 Pump with neoprene impeller, full cam and lip seal.

2620-1003 Pump with nitrile impeller, full cam and lip seal.



5320-0011

This pump offers all the benefits of flexible impeller pumps in a compact size with moderate flow rate and has vertically oriented ports

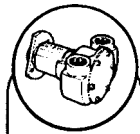
- 5.8 gpm (22 lpm) at 10ft (3m) total head @ 1750 rpm.
- Self-priming to 10ft (3m) vertical lift.
- Lip seal.
- Neoprene impeller fitted as standard.
- Two single row ball bearings.

Fitting: 3/8" NPT.

Size: 5 1/16" long x 3 1/2" wide x 3 3/16" high.

Weight: 1 1/2 lb (0.7 kg)

5320-0011 Pump with neoprene impeller, full cam and lip seal.



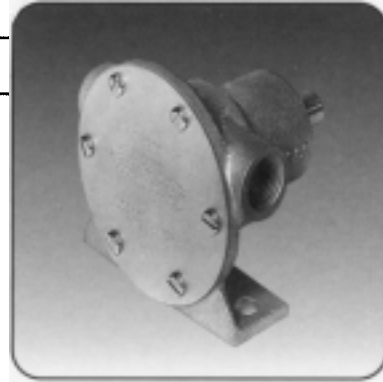
1673 Series

This pump offers all the benefits of flexible impeller pumps in a compact size with moderate flow rate and horizontally oriented ports.

- 11.3 gpm (43 lpm) at 10ft (3m) total head @ 1750 rpm.
- Self-priming to 10ft (3m) vertical lift.
- Lip seal.
- Neoprene or nitrile impeller.
- Two single row ball bearings.

Fitting: 1/2" NPT.
Size: 4 1/16" long x 4 1/8" wide x 3 13/16" high.
Weight: 4 1/4 lb (2 kg).

- 1673-1001 Pump with neoprene impeller, full cam and lip seal.
- 1673-1003 Pump with nitrile impeller, full cam and lip seal.



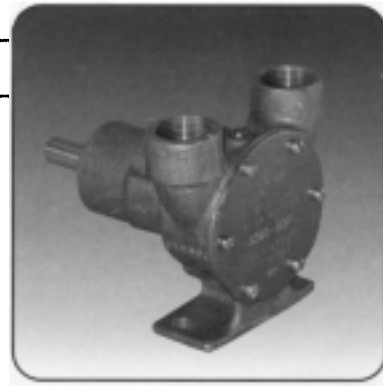
3890-9011

This pump offers all the benefits of flexible impeller pumps in a compact size with moderate flow rate and vertically oriented ports.

- 11.3 gpm (43 lpm) at 10ft (3m) total head @ 1750 rpm.
- Self-priming to 10ft (3m) vertical lift .
- Mechanical face seal.
- Neoprene impeller fitted as standard.
- Double-row ball bearing.

Fitting: 1/2" NPT.
Size: 5 1/16" long x 4" wide x 4" high
Weight: 4 lb (1.8 kg).

- 3890-9011 Pump with neoprene impeller, full cam and mechanical seal



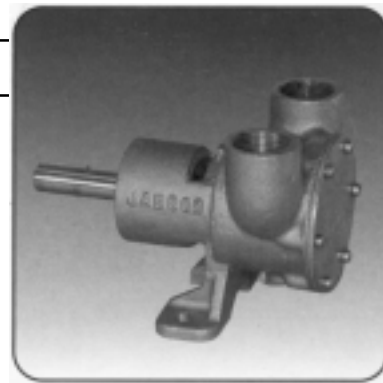
5330-9101

This pump offers all the benefits of flexible impeller pumps in a mid-size package with substantial flow rate and vertically oriented ports.

- 26 gpm (98 lpm) at 10ft (3m) total head @ 1750 rpm (full cam model).
- Self-priming to 10ft (3m) vertical lift.
- Mechanical face seal.
- Neoprene impeller fitted as standard.
- Double-row ball bearing.

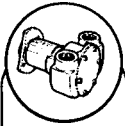
Fitting: 1" NPT.
Size: 7" long x 4 1/4" wide x 4" high.
Weight: 7 lb (3.2 kg).

- 5330-9101 Pump with neoprene impeller, full cam and mechanical seal
- 5330-9001 Pump with neoprene Impeller, 2/3 cam and mechanical seal



Pulley Driven
Pumps

Flexible Impeller Pumps -



Pulley Driven
Pumps

Flexible Impeller Pumps -



777 Series

This pump offers all the benefits of flexible impeller pumps in a mid-size package with substantial flow rate and horizontally oriented ports.

- 26 gpm (98 lpm) at 10ft (3m) total head @ 1750 rpm.
- Self-priming to 10ft (3m) vertical lift.
- Lip seal or mechanical face seal models available.
- Neoprene or nitrile impeller.
- Double-row ball bearing.

Fitting: 1" NPT.

Size: 6¹/₁₆" long x 4¹/₁₆" wide x 3³/₁₆" high.

Weight: 6.2 lb (2.8 kg).

- 777-0001 Pump with neoprene impeller, full cam and lip seal.
- 777-0003 Pump with nitrile impeller, full cam and lip seal.
- 777-9001 Pump with neoprene impeller, full cam and mechanical seal.
- 777-9003 Pump with nitrile impeller, full cam and mechanical seal.
- 777-9051 Pump with neoprene impeller, half cam and mechanical seal.



6400 Series

This pump offers all the benefits of flexible impeller pumps in a mid-size package with substantial flow rate and horizontally oriented ports.

- 62 gpm (235 lpm) at 10ft (3m) total head @ 1750 rpm.
 - Self-priming to 10ft (3m) vertical lift.
 - Mechanical face seal.
 - Neoprene or nitrile impeller.
 - Double-row ball bearing.
- Fitting: 1¹/₄" NPT.

Size: 8¹/₁₆" long x 5¹/₁₆" wide x 4¹/₁₆" high.

Weight: 10¹/₂ lb (4.8 kg).

- 6400-0004 Pump with neoprene impeller, full cam and mechanical seal.
- 6400-0051 Pump with neoprene impeller, half cam and mechanical seal.
- 6400-1051 Pump with neoprene impeller, half cam, mechanical seal, and short shaft for caterpillar engines.



7420 Series

This pump offers all the benefits of flexible impeller pumps in a mid-size package with substantial flow rate and vertically oriented ports.

- 62 gpm (235 lpm) at 10ft (3m) total head @ 1750 rpm.
- Self-priming to 10ft (3m) vertical lift.
- Mechanical face seal.
- Neoprene impeller.
- Double-row ball bearing.

Fitting: 1¹/₄" NPT.

Size: 8¹/₁₆" long x 5¹/₁₆" wide x 5¹/₁₆" high.

Weight: 10¹/₂ lb (4.8 kg).

- 7420-0004 Pump with neoprene impeller, full cam and mechanical seal.
- 7420-1001 Pump with neoprene impeller, full cam, mechanical seal, and short shaft for caterpillar engines.



18370-0000

This pump is the largest pedestal mount flexible impeller utility type pump and provides the greatest flow rate and horizontally oriented ports.

- 83 gpm (314 lpm) at 10ft (3m) total head @ 1750 rpm.
- Self-priming to 10ft (3m) vertical lift.
- Mechanical face seal.
- Neoprene or nitrile impeller.
- Two single row ball bearings.

Fitting: 2" NPT.

Size: 10¹/₈" long x 8" wide x 5¹/₁₆" high.

Weight: 19 lb (8.6 kg).

- 18370-0000 Pump with neoprene impeller, full cam and mechanical seal.