

**5 Year Warranty**

# Gusher® Galley

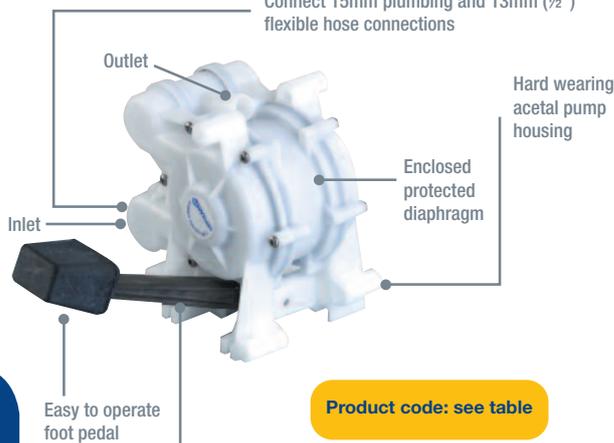
The simple solution for fresh water delivery in small galleys

## Whale Manual Self Priming Galley Pumps - Simple Foot Operated Solution For Pumping Water In The Galley

Whale manual self priming galley pumps - simple foot operated solution for pumping water in the galley

- Smooth double action
- Self primes and operates dry without damage
- Easy, smooth hands free operation
- Ease of installation - Multi-directional inlet and outlet hose connections
- 3 mounting options (including thru bulkhead)
- Left and right oriented foot lever versions available
- Also ideally used to prime Whale In-Line Booster pumps
- Pumps fresh and salt water
- 15 ltrs (4 US gals) per minute

Straight forward installation  
multi-directional inlet and outlet ports  
Simple plumbing - Suitable for Whale Quick Connect 15mm plumbing and 13mm (1/2") flexible hose connections



Model to suit most galley layouts left /right lever options available

Note - left lever mount version shown

### COMPLETE YOUR SYSTEM

Freshwater system accessories such as water filters, and pipework connections – page 76-77

### YOU MAY ALSO LIKE

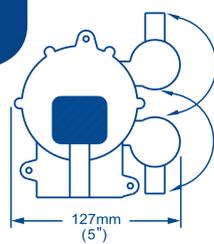
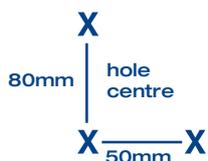
- Whale water filters – page 76
- Whale inline booster pumps to fit with Gusher Galley – page 60
- Watermaster Automatic Pressure Pumps – page 54

### Product Information

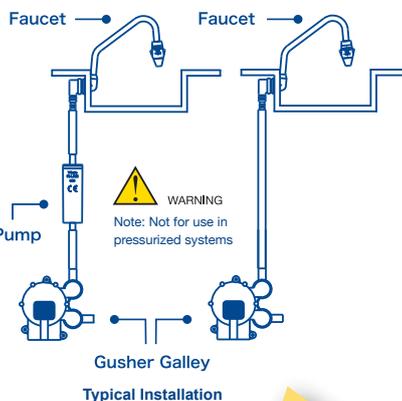
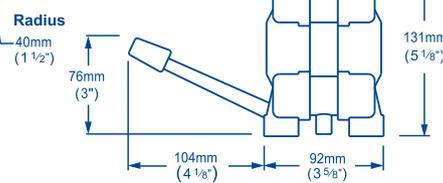
#### Model Specifications

Model	Gusher® Galley Mk 3	
Product Code	GP0550	GP0551
Lever Mounting	Right	Left
Weight	0.7 kg (1.5 lbs)	
Hose Connections	Suitable for Connection to Whale Quick Connect 15 mm Plumbing 13 mm (1/2") Flexible Hose	
Materials	Pump Body: Acetal, Nylon. Lever: LM6 Aluminium Alloy Diaphragm: Nitrile®, Neoprene, Fasteners: Stainless Steel	
Service Kit	AK0553 - Service Kit for Gusher® Galley (suitable for Mk 3 only) Contains: Diaphragm, Valves and Seals AS0556 - Piston and Operating Kit	
Maximum Suction Lift	2 m (7 ft)	
Maximum Discharge Head	3 m (10 ft)	
Maximum Output per Minute	15 ltrs (4 US gals)	

Note: These specifications are retail items only.  
For details of our bulk pack range for boat builders and wholesalers - contact Whale Support.



### Right Lever Mounting



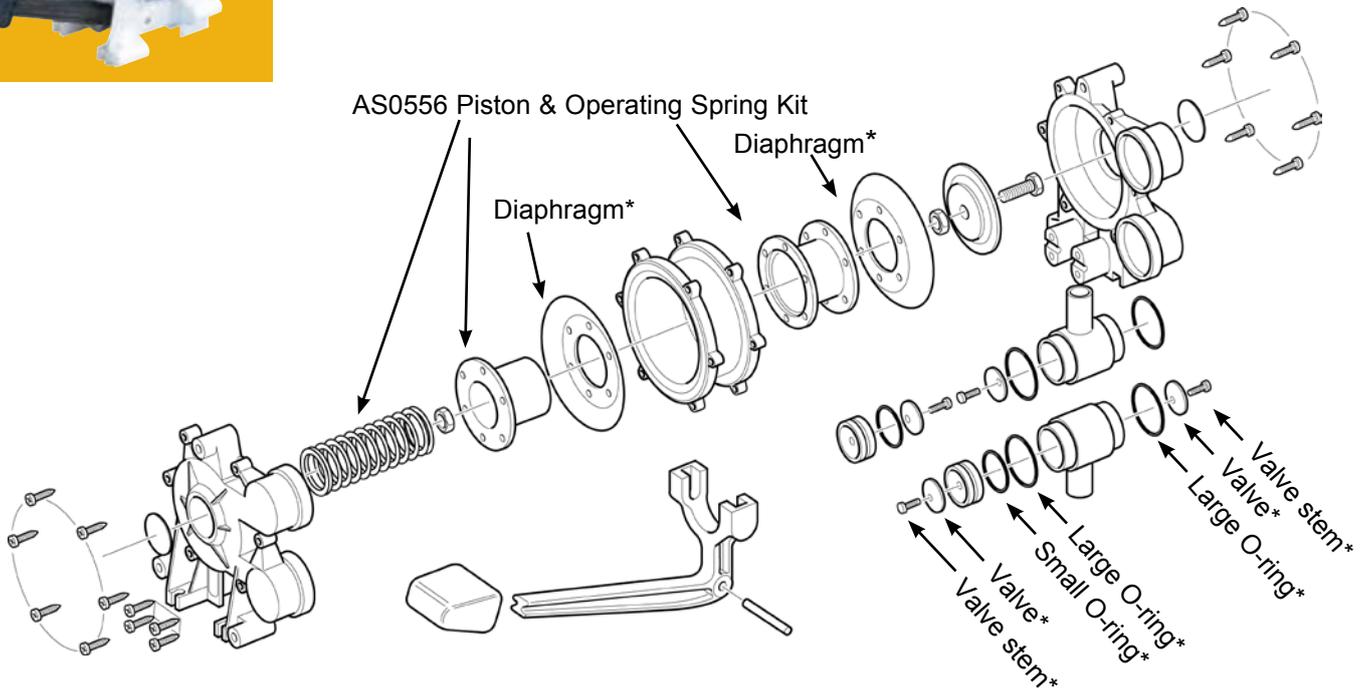


# Manual Galley Pump - Foot Operated

## Gusher® Galley Mk 3 Pump (Introduced 1984)

### Gusher® Galley Mk 3 Pump GP0550 (Right Hand Version) GP0551 (Left Hand Version) - Foot Operated Fresh Water Pump.

**Note\*** Contained in Service Kit AK0553 - Introduced 1984



#### Accessories

**WF1530 Silverised Carbon Water Filter (inline)**

#### Service Kits

**AK0553 Service Kit with Complete Set of Serviceable Parts for Whale Gusher® Galley Mk 3**

Qty	Containing
2	Small O-ring
4	Valve
4	Valve stem
4	Large O-ring
4	Self tapping screw
1	Sealing washer
2	Diaphragm

#### AS0556 Piston & Operating Spring Kit

Qty	Containing
1	Nut M6
1	Operating spring
1	Clamping cup
1	Piston
1	Clamping plate
1	Sealing washer
1	Screw M6



WF1530



AK0553



AS0556

# Gusher Galley

## Mk 3 GP0550 / GP0551

### To the Fitter

Check that the product is suitable for the intended application. Follow the installation instructions and ensure the the operating instructions are passed on to the end user,

### To the User

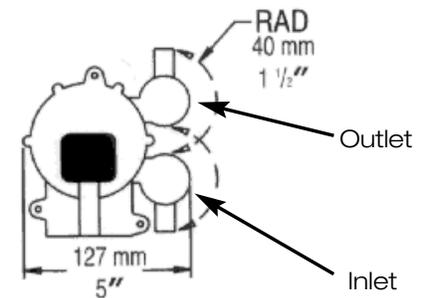
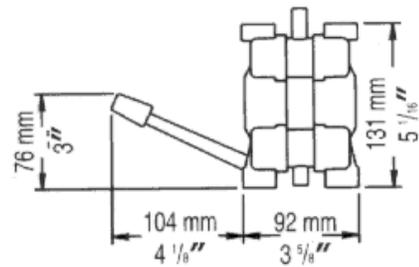
Read the following instructions carefully.

### Application & Specification

This product is designed for use as a freshwater and saltwater foot pump in caravans and boats. Use for any other purpose or with any other liquid is not recommended and is entirely at the at the user's risk.

The Whale Gusher Galley can be used as a manual back-up with an electric pump provided that:

1. It is not a pressurised system.
2. It is placed between the inline electric pump and the water supply.



Right Hand Version

flow, gently for controlled flow.

### Maintenance

Regular inspection of valves and seals is recommended with cleaning and replacement of components as necessary.

Service kit AK0553 is available from dealers.

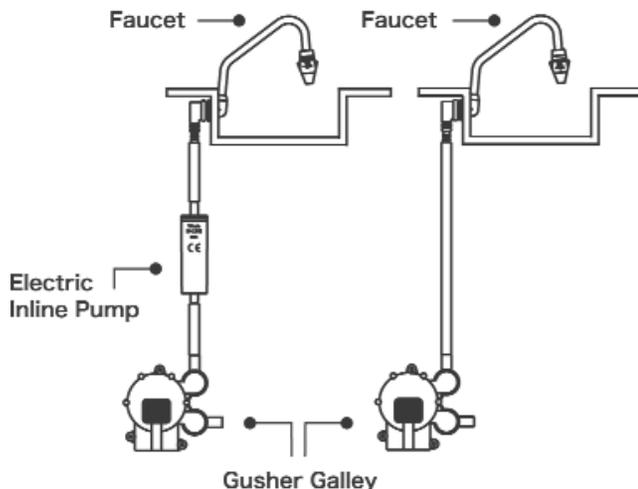
**Note:** For winter storage. ensure that the pump is drained completely to avoid frost damage.

### Helpful Hints

- a) The pump can be serviced using Service Kit AK0553 which contains the complete set of serviceable parts for the Mk3 Gusher galley.
- b) If the pump will not pump:
  - check that the suction line is in the water
  - check that the hose connections are secure and there are no air leaks
  - check the rubber components in the pump, they may need to be replaced
  - if the outlet is an on/off faucet or tap, make sure that it is open to allow water to flow

### Warranty

This Whale product is covered by 5 years warranty. Please see the enclosed document for details of our statement of limited warranty.

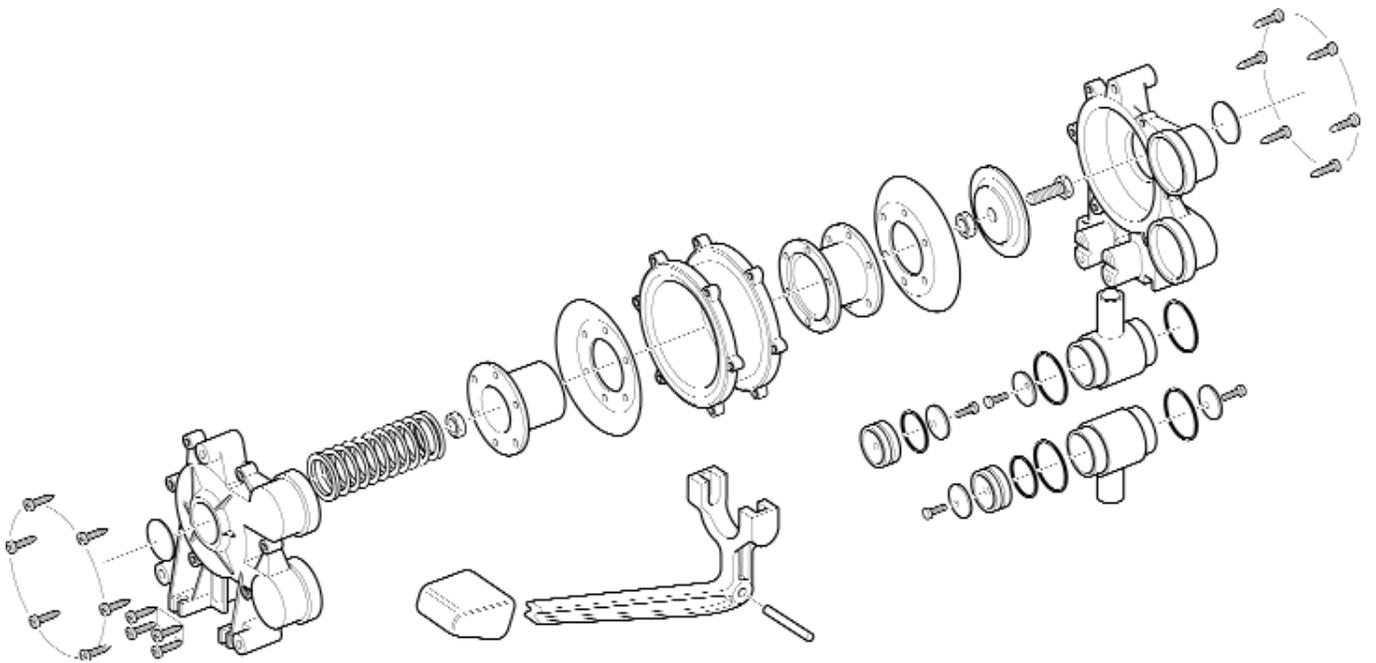


### Installation

Choose an installation where the pump can be operated comfortably.

### Operation

1. Read carefully before installation and use.
2. Pump up and down with your foot; vigorously for full



**Munster Simms Engineering Ltd.**

Old Belfast Road, Bangor, N. Ireland BT19 1LT Tel: +44 (0)28 9127 0531 Fax: +44 (0)28 9146 6421

Web: [www.whalepumps.com](http://www.whalepumps.com) Email: [info@whalepumps.com](mailto:info@whalepumps.com)