

Whale - Fresh Water Range

For all your freshwater needs on board



Whale's wide range of freshwater pumps, plumbing and accessories offer you all you need for a smooth and constant freshwater supply on board from water supply to outlet. Our latest innovation is the Watermaster Automatic Pressure Pump Range which delivers consistent, high performance flow with added protection of a fully encased motor housing (see page 46-47). Our range includes a variety of manual and electric pumps with various flow rates and pressure settings to best suit your boat. Our extensive range allows you to fit a complete Whale system from plumbing, pumps and filters to faucets and showers.

Electric Freshwater Galley Pumps

- **NEW** Watermaster - Page 46-47
- Accumulator Kits - Page 48-49
- Submersible Impeller Pumps - Page 50-51
- Inline Booster Pumps - Page 52-53

Manual Freshwater Galley Pumps

- Hand Operated Pumps - V pump - Page 54
- Hand Operated Pumps - Flipper - Page 55
- Foot Operated Pumps - Gusher Galley - Page 56
- Foot Operated Pumps - Babyfoot - Page 57
- Foot Operated Pumps - Tiptoe - Page 58

Faucets and Interior Showers

- ABS Tough Lightweight Range - Elegance Faucet Range page 60-61 Elegance Shower Range page 68
- Chromed brass - Metal Faucet Range page 62-65, Shower Range page 66

Deck/ Transom Showers

- **NEW** Twist Deck shower - Page 68-69
- **NEW** Compact Swim 'n' Rinse range - Page 70
- Swim 'n' Rinse - Page 71

Accessories

Complete the system with filters, surge dampers, strainers, one way valves and pressure switches - Page 72-73

NEW Watermaster®

NEW Automatic Pressure Pump

Delivers smooth consistent flow and runs dry without damage

Pump design based on more than 70 years of marine product experience

Traditionally automatic pressure pumps designs are mainly focussed on high power or performance, but with our experience of building products designed to withstand harsh marine conditions, we have added design features to protect the pump for the long haul!

Fully sealed protective
motor housing

3 feet rotate
to suit your
installation

Power 
Performance 
plus
Protection 

Speed and
simplicity of
installation

Quick Connect or
threaded ports for
faster installation

Smooth constant flow
from specifically
designed diaphragms

Product code: see table

Patent applied for application number is 1214335.0

This product is protected by the following granted patents:

This product is protected by the following granted patents: United States Patent No. US 6,840,745; Canadian Patent No. 2 380 465; United Kingdom Patent No. GB 1 222 392; French Patent No. FR 1 222 392; German Patent No. DE 60018089.1 (EP(DE) 1 222392); and Italian Patent No. IT 1 222 392.

Features and Benefits

WHY Watermaster?

POWER

- High flow rates at a variety of outlets
- Smooth constant flow
- Self priming up to 3m (10ft)

PERFORMANCE

- Quiet, automatic operation
- Easy installation - suitable for 15mm Quick Connect plumbing or 1/2" threaded connection
- Suitable for use with salt or fresh water

PROTECTION

- Fully sealed protective motor housing
- Completely integrated electronics
- IP65 rated - no water ingress
- Runs dry without damage
- Includes strainer to protect pump from debris

2 Year Warranty

Awards and Accreditations

- Industry Approved IP65 Pump
- EMC compliant
- CE marked

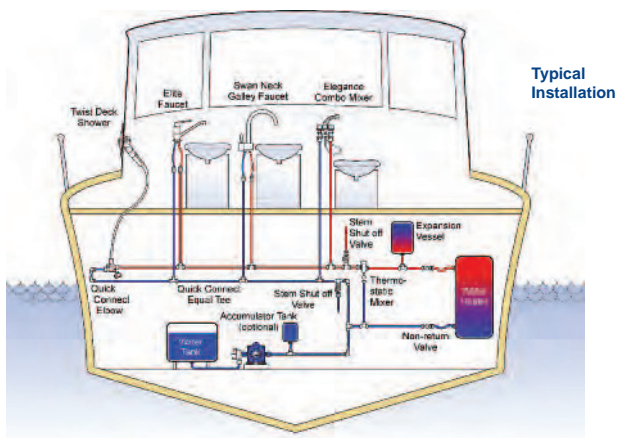
COMPLETE YOUR SYSTEM

Freshwater system accessories such as water filters, and pipework connections – page 72-73

YOU MAY ALSO LIKE

Whale water filters – page 72

Whale Quick Connect plumbing - Pipework and fittings – page 80-83



Typical Installation



Product Information

Model Specifications

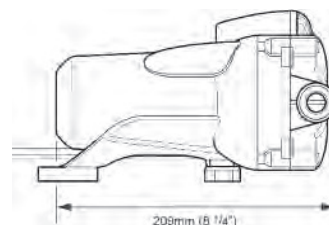
Product Code	Watermaster P2	Watermaster P3		
	FW0814	FW1214	FW1215	FW1225
Open Flow Rate (per min)	8 ltrs (2.0 US GPM)	11.5 ltrs (3.0 US GPM)		
Suitable for Number of Outlets	1-2 Outlets	3 - 4 Outlets		
Voltage	12 V d.c.		24V d.c.	
Recommended Fuse Size	5 Amp Automotive	7.5 Amp Automotive		5 Amp Automotive
Weight	1.5 kg (3.3 lbs)			
Hose Connections	Whale Quick Connect 15mm Female Connections 2 x 1/2" threaded connections and 2 x 1/2" barbed connections included			
Maximum System Pressure	2 bar (30 psi)		3 bar (45 psi)	
Materials	Pump Body: Glass-filled Polypropylene, Motor Casing: Aluminium, Power-coated Steel Diaphragm, Valves, Feet: Monprene®, Seals: Nitrile®, Fasteners: Stainless Steel			
Materials in Contact with Fluid	Pump Body: Glass-filled Polypropylene, Motor Casing: Aluminium, Power-coated Steel Diaphragm, Valves, Feet: Monprene®, Seals: Nitrile®, Fasteners: Stainless Steel			
Service kits	AK1316 replacement head, AK1319 replacement strainer, AK1329 replacement strainer for saltwater use			
Current Draw	4 amps	6 amps	6 amps	4 amps

Note: for wiring advice on your installation please contact Whale Support.

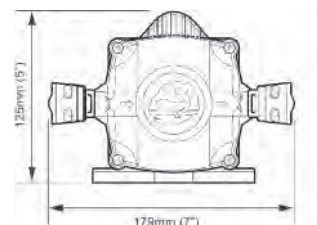
These specifications are retail items only.

For details of our bulk pack range for boat builders and wholesalers - contact Whale Support.

If you require an 18ltr model, please refer to Washdown pumps page 76 or Accumulator kit with 8 ltr pump page 48.



Side View



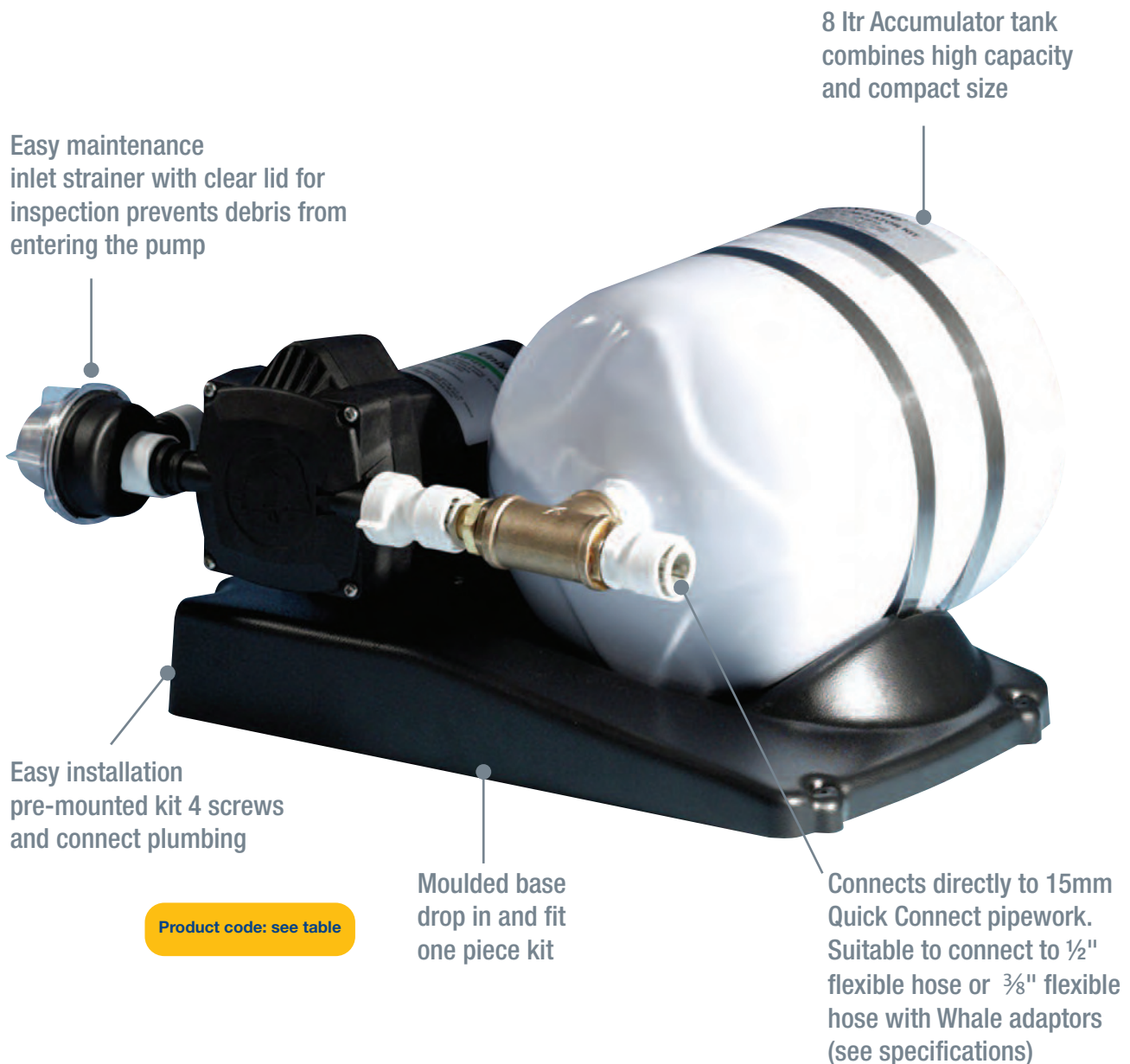
Front View

Pump Accumulator Kit – Integrated

**Smooth constant flow -prevents water hammering and cycling.
One piece kit includes pump and 8 ltr compact accumulator tank.**

This integrated kit is a drop into line pre-assembled kit designed to provide a constant reliable flow of water on board.

Save time and money fast installation.



Features and Benefits

- Combined pump and accumulator tank ensures a smooth even flow of water to all outlets
- Compact design installs easily in convenient locations
- Reduced noise and vibration by preventing pump cycling
- Easily plumbed into standard ½" or ¾" pipework
- Connects directly to Whale Quick Connect 15 mm plumbing system
- Can be fitted to new or existing systems
- Includes long life Whale pressure pump

2 Year Warranty

Approvals and Standards

- EMC compliant
- CE marked

COMPLETE YOUR SYSTEM

Freshwater system accessories such as water filters, and pipework connections – page 72-73

YOU MAY ALSO LIKE

Whale water filters – page 72

Whale Quick Connect plumbing - Pipework and fittings – page 80-83



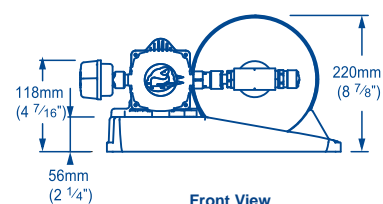
Product Information

Model Specifications

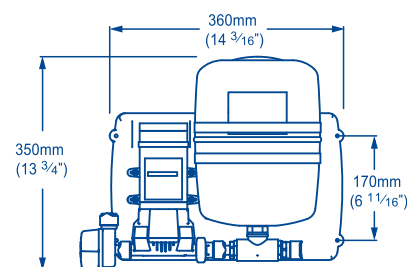
Model	Accumulator Kits	
	Includes UF1215	Includes UF1825
Product Code	UF2015	UF8025
Accumulator Tank Size	8 ltrs (2.2 US gals)	
Open Flow Rate per Minute	12 ltrs (3.2 US gals)	18 ltrs (4.75 US gals)
Voltage	12 V d.c.	24 V d.c.
Recommended Fuse Size	8 amp	8 amp
Weight	5.4 kg (11.9 lbs)	5.9 kg (13 lbs)
Hose Connection	Whale Quick Connect 15 mm Female For ½" Flexible Hose, Use WX1584 (supplied with kit) For ¾" Flexible Hose, Use WU1215 and WU1280 (not supplied with kit)	
Connections to Quick Connect 15 mm	NO ADAPTORS REQUIRED	WX1542 (not supplied with kit)
Additional Fittings	WX1587 x 2 - ½" BSP Male Adaptors (supplied with kit) WX1584 x 2 - ½" Flexible Hose Adaptors (supplied with kit)	2 x ¾" Flexible Hose Adaptors (supplied with kit)
Minimum Wire Size	2.5 mm ² (13 AWG)	
Cut Out Pressure	3 bar (45 psi)	
Materials	Pump Body: Glass-filled Polypropylene Aluminium and Powder-coated Steel Diaphragms, Valves and Feet: Monoprene®, Seals: Nitrile®, Tank: Butyl, Base: ABS Fittings: Brass, Fasteners: Stainless Steel	
Materials in Contact With Fluid	Glass-filled Polypropylene, Monprene®, Nitrile®, Stainless Steel, Brass	
Factory Pre-charge Pressure +/-0.014 bar +/-2psi	2.2 bar (32 psi)	
Maximum Suction Lift	3 m (10 ft)	
Maximum Discharge Head	30 m (98 ft)	

Note: These specifications are retail items only.

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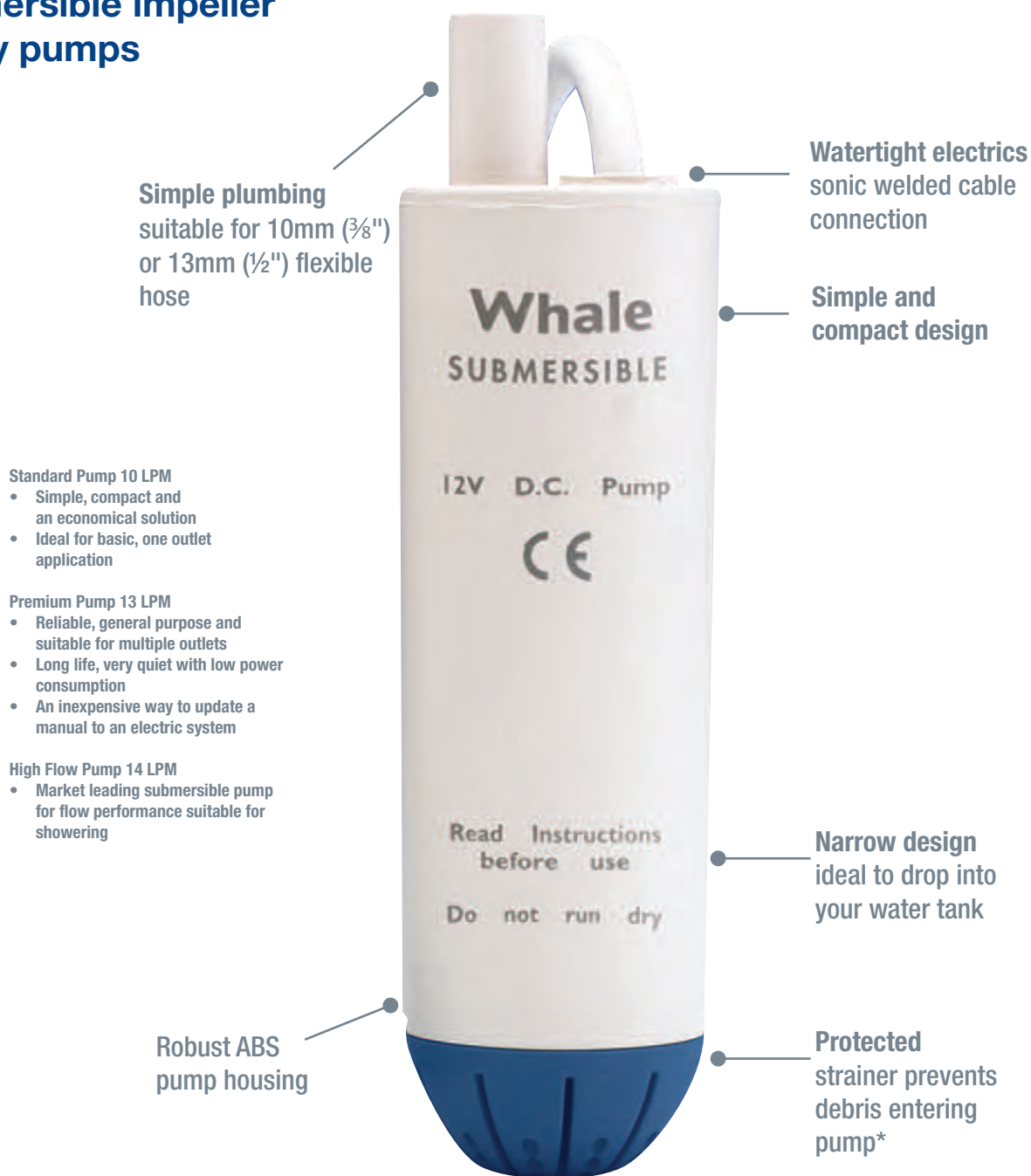
Front View



Plan View

Submersible Impeller Range

Whale's high flow long life submersible impeller galley pumps



Standard Pump 10 LPM

- Simple, compact and an economical solution
- Ideal for basic, one outlet application

Premium Pump 13 LPM

- Reliable, general purpose and suitable for multiple outlets
- Long life, very quiet with low power consumption
- An inexpensive way to update a manual to an electric system

High Flow Pump 14 LPM

- Market leading submersible pump for flow performance suitable for showering

Product code: see table
*Strainer included on Premium and High Flow models only

Features and Benefits

- Simple, compact economical solution
- Long life, very quiet with low power consumption
- An inexpensive way to update a manual to an electric system
- Choose the pump to suit your freshwater needs on board from 3 flow options
- 12 V d.c. / 24 V d.c. models available
- Compact, quiet, lightweight design suitable for use with pressure switch and microswitch systems
- Also suitable for pumping diesel

1 Year Warranty

Awards and Accreditations

- EMC compliant
- CE marked

COMPLETE YOUR SYSTEM

Freshwater system accessories such as water filters, and pipework connections – page 72-73

YOU MAY ALSO LIKE

Whale water filters – page 72

Watermaster Automatic Pressure Pumps – page 46

Whale Quick Connect plumbing - Pipework and fittings – page 80-83



Product Information

Model Specifications

Model	Standard		Premium			High Flow	
Voltage	12V d.c.	12V d.c.		24V d.c.		12V d.c.	
Pump	Sub	Sub	Inline	Sub	Inline	Sub	Inline
Submersible Pump Old Code	GP1002	GP8815	GP9955	GP8825	GP9965	GP9216	GP9255
Submersible Pump New Code	GP1002	GP1352	GP1392	GP1354	GP1394	GP1652	GP1692
Fuse Size	5 amp automotive			3 amp automotive		5 amp automotive	
Weight	0.15kg (0.3 lbs)						
Hose Connections	Suitable for 10 mm (3/8") or 13 mm (1/2") Flexible Hose						
Connection to Quick Connect Plumbing	Use WX1511B (Stem Adaptor 11 mm-15 mm) Connect WX1504 (15 mm Equal Straight) see page 84-87						
Materials in contact with liquid	Pump Body: ABS, Seals: Nitrile®, Strainer: Polypropylene, Impeller: PBT, Cable: PVC						

Note: Each pump performance will depend on the plumbing system and restrictions on outlets in your boat.

Note: New Model codes are direct replacement for pre 2006 model part numbers.

Performance Data

Model	Flow Rate Per Minute / Current Draw			
	Standard 12V d.c	12 V d.c Premium	24V d.c	High Flow 12V d.c
0 m (0 ft)	10.3 ltrs 2.4 amps	13.2 ltrs 3.6 amps	13.2 ltrs 1.8 amps	15.8 ltrs 3.8 amp
1 m (3 ft)	8.75 ltrs 2.2 amps	11.75 ltrs 3.3 amps	11.75 ltrs 1.6 amps	14.8 ltrs 3.7 amps
3 m (9 ft)	5.75 ltrs 2.0 amps	9.75 ltrs 2.9 amps	9.75 ltrs 1.45 amps	12.8 ltrs 3.5 amps

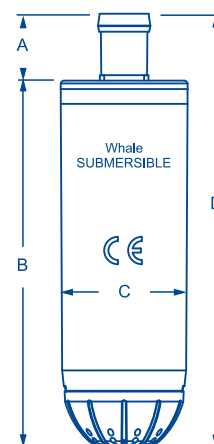
Note: Each pump performance will depend on the plumbing system and restrictions on outlets in your boat.

Dimensions Table

	A	B	C	D
Standard	20 mm (3/16")	88 mm (3 7/16")	36 mm (1 7/16")	108 mm (4 3/8")
Premium/High Flow	20 mm (3/16")	109 mm (4 5/16")	36 mm (1 7/16")	129 mm (5 1/16")

Note: These specifications are retail items only.
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Standard Model

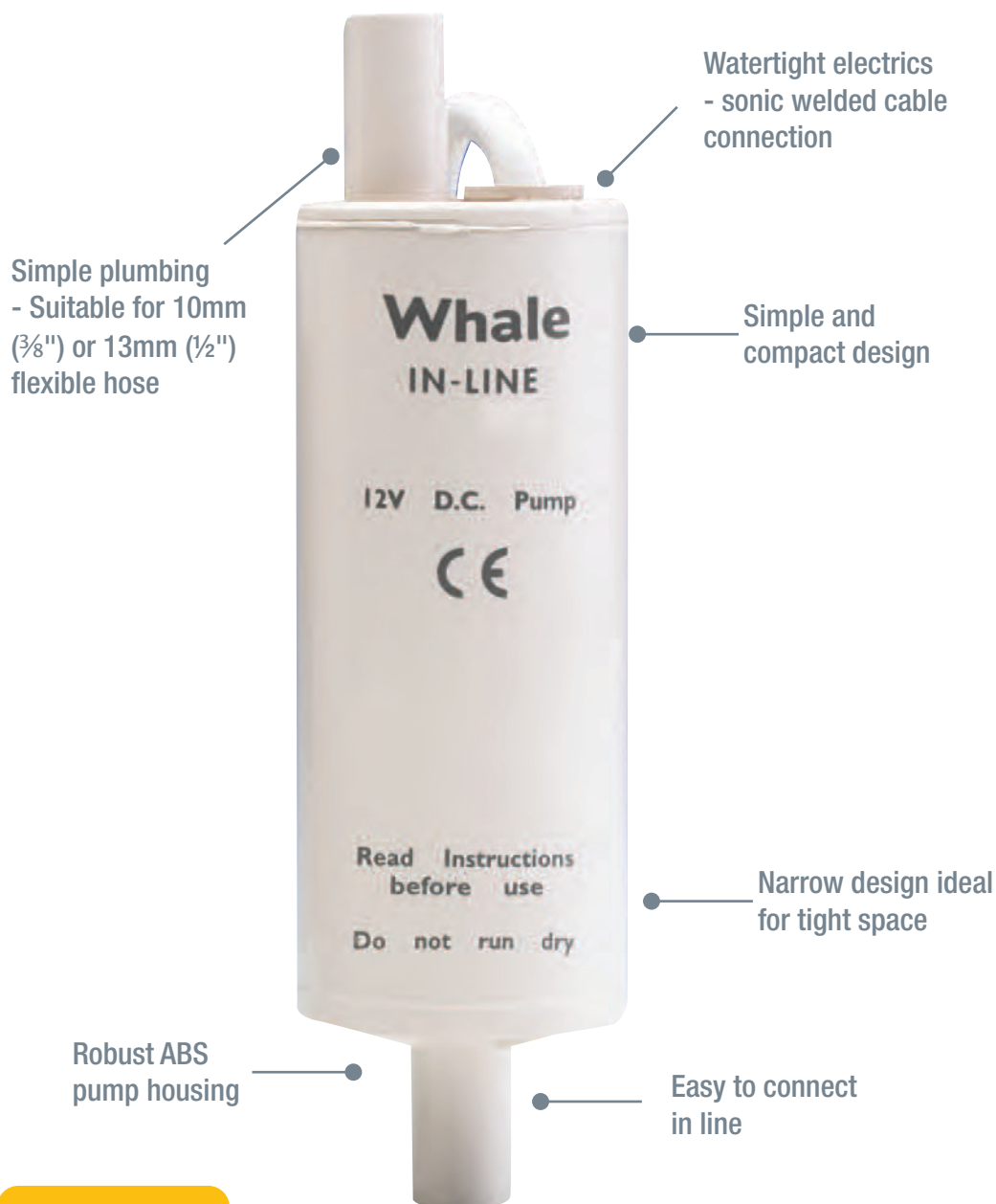


WARNING

Note: Not suitable for petrol, low flash point liquids and aggressive chemicals.
This pump must not be used for pumping petrol or any highly inflammable or corrosive liquids.

In-Line Booster Pump

Whale's highest flow rate, longest life in line impeller galley pumps
- fit in line to increase flow rate



Product code: see table

Features and Benefits

Compact Electric In-Line Pump

- Simple, compact and an economical solution
- Long life, very quiet with low power consumption
- An inexpensive way to enhance your water system on board
- Choose the pump to suit your freshwater needs on board from 2 flow options
- Lightweight design
- Ideal for pumping freshwater and saltwater
- Straight forward installation
- fits unsupported into pipework
- Available in 12 and 24 V d.c. models

1 Year Warranty

Approvals and standards

- EMC compliant
- CE marked

COMPLETE YOUR SYSTEM

Freshwater system accessories such as water filters, and pipework connections – page 72-73

YOU MAY ALSO LIKE

Watermaster Automatic Pressure Pumps – page 46

Whale Quick Connect plumbing - Pipework and fittings – page 80-83

Whale's manual galley foot pump range – Gusher Galley – page 56, Tiptoe – page 58, Babyfoot- page 57



Product Information

Model Specifications

Model Product Code	In-Line Premium GP1392	In-Line Premium GP1394	In-Line High Flow GP1692
Voltage	12 V d.c.	24 V d.c.	12 V d.c.
Recommended Fuse Size	5 amp automotive	3 amp automotive	5 amp automotive
Weight	0.15 kg (0.3 lbs)		
Hose Connections	Suitable for 10 mm (3/8") or 13 mm (1/2") Flexible Hose		
Connection to Quick Connect Plumbing	Use WX1511B (Stem Adaptor 11 mm-15 mm) Connect WX1504 (15 mm Equal Straight) see page 84-87 and then 15 mm Plumbing		
Materials	Pump Body: ABS, Seal: Nitrile®, PBT		

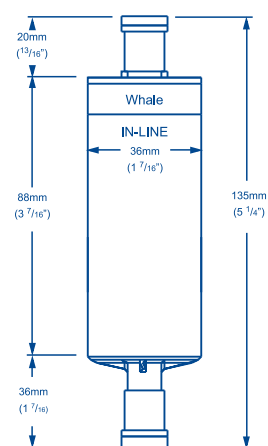
Performance Data

Discharge Head	Flow Rate Per Minute Current Draw		
0 m (0 ft)	13.2 ltrs 3.6 amps	13.2 ltrs 1.8 amps	15.75 ltrs 3.8 amps
1 m (3 ft)	11.75 ltrs 3.3 amps	11.75 ltrs 1.6 amps	14.75 ltrs 3.7 amps
3 m (9 ft)	9.75 ltrs 2.9 amps	9.75 ltrs 1.45 amps	12.75 ltrs 3.5 amps

Note: Each pump performance will depend on the plumbing system and restrictions on outlets in your boat.

Note: These specifications are retail items only.

For details of our bulk pack range for boat builders and wholesalers - contact Whale Support.



WARNING

Note: Not suitable for petrol, low flash point liquids and aggressive chemicals.
This pump must not be used for pumping petrol or any highly inflammable or corrosive liquids.

V Pump Mk 6

5 Year Warranty

Narrow mounting base allows installation for use between two sinks

Features and Benefits

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

- Ideal where space is limited
- Angled spout and adjustable height provide various options for installation
- Extended spout makes for easy filling of containers
- Capacity 8 ltrs (2.2 US gals) per minute
- Delivers a smooth flow on each stroke
- Useful as a back-up pump or for a simple freshwater supply pump
- Suitable for fresh water and saltwater
- Ideal where space is limited



COMPLETE YOUR SYSTEM

Freshwater system accessories such as water filters, and pipework connections – page 72-73

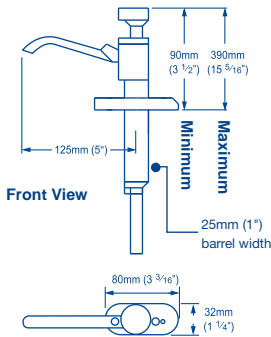
YOU MAY ALSO LIKE

- Whale water filters – page 72
- Watermaster Automatic Pressure Pumps – page 46

Product Information

Model Specifications	
Model	V Pump Mk 6
Product Code	GP0650
Hose Connections	Suitable for Quick Connect 15 mm Plumbing and 13 mm (1/2") Flexible Hose
Weight	0.26 kg (0.6 lbs)
Materials	Pump Body: Acetal, Pump Barrel: Anodized Aluminium Alloy Seals: Neoprene, Nitrile®, Fasteners: Stainless Steel
Service Kit	AK0618 - Service Kit for V Pump, Mk 5, Mk 6 Models Contains: Diaphragm, Seals, Fasteners AS0627 - Clamping Block Assembly
Maximum Suction Lift	3 m (10 ft)
Maximum Discharge Head	4 m (13 ft)
Maximum Output per Minute	8 ltrs (2.2 US gals)

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



 **WARNING**
Note: Not for use in pressurized systems



Flipper Pump Mk 4

FRESHWATER

Simple hand operated solution for pumping water in the galley

Features and Benefits

- Manual self priming galley pump
- Ideal for installing between two sinks - swivelling outlet
- Precise flow control
- Easy operation - Light back & forth pump action
- 7 ltrs capacity (1.85 US gals) per minute
- Fine flow control
- Suitable for fresh or saltwater

COMPLETE YOUR SYSTEM

Freshwater system accessories such as water filters, and pipework connections – page 72-73

YOU MAY ALSO LIKE

Whale water filters – page 72

Watermaster Automatic Pressure Pumps – page 46



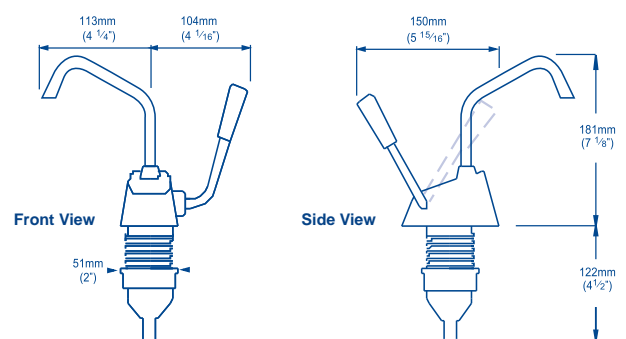
Product Information

Model Specifications

Model	Flipper Pump Mk 4
Product Code	GP0418
Hose Connections	Suitable for 13 mm (1/2") Flexible Hose
Weight	0.30 kg (0.71 lbs)
Materials	Pump Body: Acetal, Nylon, Polystyrene, Polypropylene LM6 Aluminium Alloy, Brass Seals: Neoprene, Nitrile®, ABS Fasteners: Stainless Steel
Service Kit	AK0405 - Service Kit for Flipper Mk3 and Mk4 Models Contains: Diaphragm, Seals, Screws AS0406 - Flipper Overhaul Kit
Maximum Suction Lift	3 m (10 ft)
Maximum Discharge Head	3 m (10 ft)
Maximum Output per Minute	7 ltrs (1.85 US gals)

Note: These specifications are retail items only.

For details of our bulk pack range for boat builders and wholesalers - contact Whale Support.



WARNING

Note: Not for use in pressurized systems

Gusher® Galley

The simple solution for fresh water delivery in small galleys

Features and Benefits

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



COMPLETE YOUR SYSTEM

Freshwater system accessories such as water filters, and pipework connections – page 72-73

YOU MAY ALSO LIKE

Whale water filters – page 72

Whale inline booster pumps to fit with Gusher Galley – page 52

Watermaster Automatic Pressure Pumps – page 46

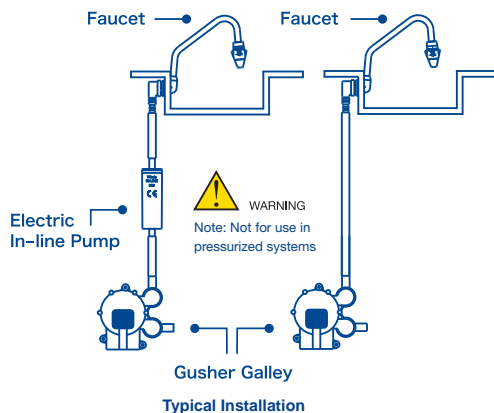
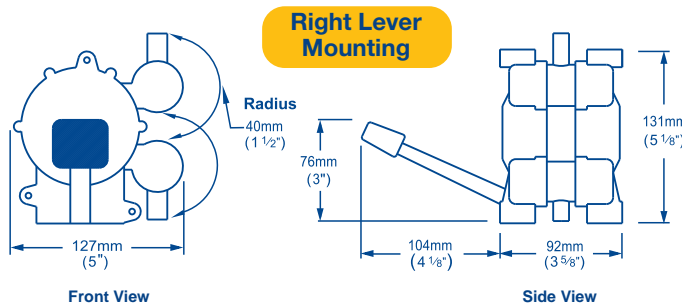
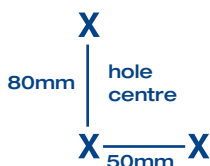
Product Information

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 (½") 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.



5 Year Warranty

Manual Freshwater Galley Pumps



Product code: see table

COMPLETE YOUR SYSTEM

Freshwater system accessories such as water filters, and pipework connections – page 72-73

YOU MAY ALSO LIKE

Whale inline booster pumps to fit with Babyfoot – page 56
Watermaster Automatic Pressure Pumps – page 46

Babyfoot®

FRESHWATER

Self-priming foot pump designed for easy installation and use

Features and Benefits

Why Babyfoot?

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

- Smooth and easy operation
- Comfortable to use - angled top section
- Compact for installing in confined spaces
- Ideal as a priming pump for use with Whale in line impeller electric pumps
- The ideal foot pump for a simple freshwater system



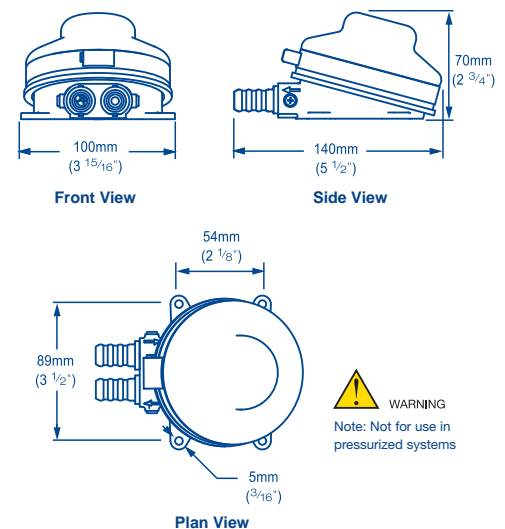
Product Information

Model Specifications

Model	Babyfoot®
Product Code	GP4618
Hose Connections	Suitable for 13 mm (1/2") Flexible Hose
Weight	0.3 kg (0.7 lbs)
Materials	Pump Body: Nylon, Ports: Acetal, Seals: Neoprene Fasteners: Stainless Steel, Phosphor Bronze
Service Kit	AK4615 - Service Kit for Babyfoot® Pump Contains: Diaphragm Valves, O Rings, Spring, Fasteners
Maximum Suction Lift	1.5 m (5 ft)
Maximum Discharge Head	3 m (10 ft)
Maximum Output per Minute	8 ltrs (2.2 US gals)

Note: These specifications are retail items only.

For details of our bulk pack range for boat builders and wholesalers - contact Whale Support.



5 Year Warranty

Tiptoe Pump Mk 4

Self priming foot pump that safely and discreetly fits flush to floor when not in use

Foot pump with smooth operation

Product code: see table

Features and Benefits

Why Tiptoe?

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

- Easy, smooth action
- Designed for neat, through-floor mount
- Plunger locks down flush with the floor when not in use
- Comfortable for bare foot use
- 7 ltr (1.85 US gals) / minute capacity
- Suitable for fresh or salt water
- Ideal as a priming pump for use with Whale inline electric impeller pumps



COMPLETE YOUR SYSTEM

Freshwater system accessories such as water filters, and pipework connections – page 72-73

YOU MAY ALSO LIKE

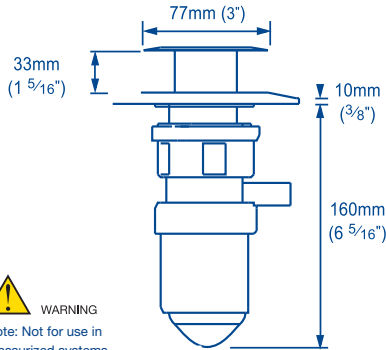
- Whale water filters – page 72
- Whale inline booster pumps to fit with Tiptoe – page 52
- Watermaster Automatic Pressure Pumps – page 46

Product Information

Model Specifications

Model	Tiptoe
Product Code	GP1309
Hose Connections	Suitable for 13 mm (1/2") Flexible Hose
Weight	0.4 kg (0.9 lbs)
Materials	Pump Body: Acetal, Nylon, Polypropylene Seals: Neoprene, Nitrile®, Phosphor Bronze, Fasteners: Stainless Steel
Service Kit	AK1304 - Service Kit for Tiptoe Mk 3 and Mk 4 Models Contains: Washers, Valve Plates, Circlips
Maximum Suction Lift	2 m (7 ft)
Maximum Discharge Head	4 m (12 ft)
Maximum Output per Minute	7 ltrs (1.85 US gals)

Note: These specifications are retail items only.
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Side View