



# Grey Waste Tank with integrated Intelligent Control

- Integrated sensors for automatic pump control
- Unique 'triple seal' lid isolates electronics from the harsh grey waste environment for advanced durability
- Reliably handles typical shower & galley sink waste up to 90°C even in complex multiple outlet systems
- Solid state switches - no moving parts prone to blockages

Unique 'Triple seal' protection prevents water ingress - no leak paths to electronics

- Single piece molded lid incorporates sensor
- Splash-proof lid
- Protected fully potted circuit board



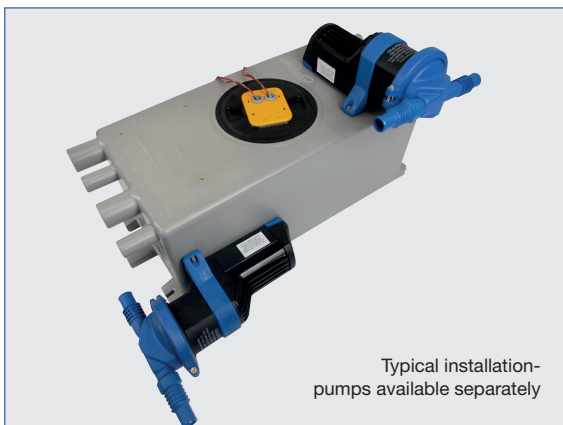
Triple Seal  
protected  
electronics



**NEW**

**Ideal for larger vessels with many outlets,  
dishwashers or even bathtubs on board**

- NEW 20 ltr models offer at least 25% more capacity than previous Whale models
- Double sensor models allow boat builders to fit an additional pump to one tank for a compact high capacity solution or a high level alarm for extra peace of mind



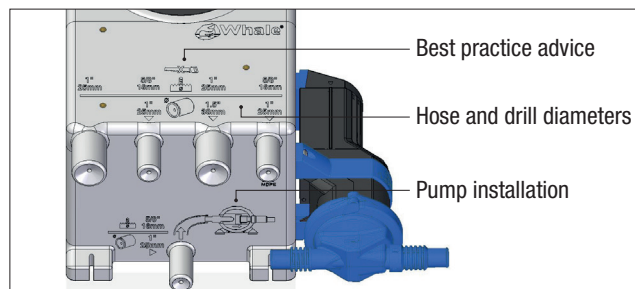
Typical installation -  
pumps available separately



# Grey Waste Tank with integrated Intelligent Control

## Easy flexible installation

- Easy wiring - connect any 12 or 24V d.c. pump system (up to 20A) with no relay required
- Installation guidance is included on tank\*
- Ports shaped for drilling accuracy\*
- Fit pumps in protected locations:- choose top or side of tank mounting, or locate pump high and dry away from bedroom areas to minimize noise disruption



## Peace of mind

- Double switch models- second sensor can be wired to a high level alarm

## Optimized pumping

- The 20 ltr tank base is angled to ensure that waste flows to outlets easily for efficient pump out
- Outlet port and sensor locations minimize air pumping noise\*



## Low maintenance

- Glass filled polypropylene sensor housing helps reduce debris build-up, and lid provides access to wipe clean sensors



Model	Grey Waste Tanks											
Product Codes	GT0810B	GT0812B	GT0820B	GT0831B	GT1610B	GT1620B	GT1631B	GT2010B	GT2012B	GT2020B	GT2031B	
Capacity	8 ltr				16 ltr				20 ltr			
Dimensions	(l=350mm x w=260mm x h=180 mm)				(l= 600mm x w= 250mm x h= 190mm)				(l=600mm x w=250mm x h=230 mm)			
No. of Sensors	1	2	2	1	1	2	1	1	2	2	1	
Voltage	12V d.c. / 24V d.c.											
Electrical Connections	Tinned wire ends		2 x Deutsch DT06-3S-P012	1 x Deutsch DT06-3S-P012	Tinned wire ends	2 x Deutsch DT06-3S-P012	1 x Deutsch DT06-3S-P012	Tinned Wire ends		2 x Deutsch DT06-3S-P012	1 x Deutsch DT06-3S-P012	
Inlet Hose Connections	19mm (3/4") x 2 25mm (1") x 3 38mm (1 1/2") x 3				25mm (1") x 4 38mm (1 1/2") x 4							
Outlet Hose Connections	19mm (3/4") x 1 25mm (1") x 1				25mm (1") x 2				25mm (1") x 2			
Materials	Tank: MDPE Seals: EPDM/Neoprene, Monprene® Lid: Glass Filled Polypropylene, ABS, Polyurethane											



# Gray Waste Tank with integrated Intelligent Control

- Integrated sensors for automatic pump control.
- Unique 'triple seal' lid isolates electronics from the harsh gray waste environment for advanced durability.
- Reliably handles typical shower & galley sink waste up to 195°F even in complex multiple outlet systems.
- Solid state switches - no moving parts prone to blockages.

## Unique 'Triple seal' protection prevents water ingress - no leak paths to electronics

- Single piece molded lid incorporates sensor.
- Splash-proof lid.
- Protected fully potted circuit board.

**NEW**



Typical installation-  
pumps available separately

## Ideal for larger vessels with many outlets, dishwashers or even bathtubs on board

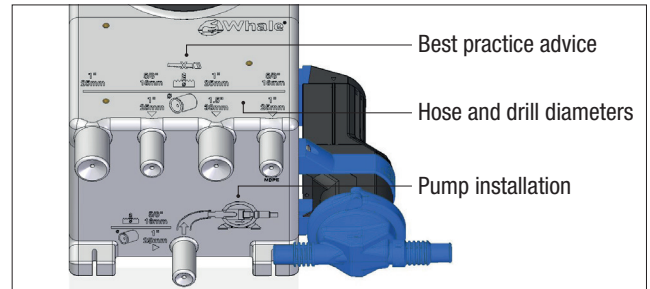
- NEW 5.3 gallon models offer 25% more capacity than previous Whale models.
- Double sensor models allow boat builders to fit an additional pump to one tank for a compact high capacity solution or a high level alarm for extra peace of mind.



# Gray Waste Tank with integrated Intelligent Control

## Easy flexible installation

- Easy wiring - connect any 12 or 24V d.c. pump system (up to 20A) with no relay required.
- Installation guidance is included on tank\*.
- Ports shaped for drilling accuracy\*.
- Fit pumps in protected locations:- choose top or side of tank mounting, or locate pump high and dry away from bedroom areas to minimize noise disruption.

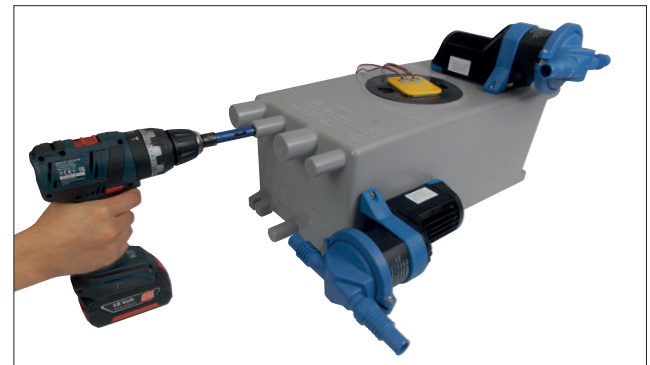


## Peace of mind

- Double switch models- second sensor can be wired to a high level alarm.

## Optimized pumping

- The 5.3 gallon tank base is angled to ensure that waste flows to outlets easily for efficient pump out.
- Outlet port and sensor locations minimize air pumping noise\*.



## Low maintenance

- Glass filled polypropylene sensor housing helps reduce debris build-up, and lid provides access to wipe clean sensors.



Model	Gray Waste Tanks										
Product Codes	GT0810B	GT0812B	GT0820B	GT0831B	GT1610B	GT1620B	GT1631B	GT2010B	GT2012B	GT2020B	GT2031B
Capacity	2.1 gallons				4.2 gallons			5.3 gallons			
Dimensions	(l=13.8" x w=10.3" x h=7.1")				(l=23.7" x w= 9.9" x h= 7.5")			(l= 23.7" x w=9.9" x h= 9.1")			
No. of Sensors	1	2	2	1	1	2	1	1	2	2	1
Voltage	12V d.c. / 24V d.c.										
Electrical Connections	Tinned wire ends		2 x Deutsch DT06-3S-P012	1 x Deutsch DT06-3S-P012	Tinned wire ends	2 x Deutsch DT06-3S-P012	1 x Deutsch DT06-3S-P012	Tinned Wire ends		2 x Deutsch DT06-3S-P012	1 x Deutsch DT06-3S-P012
Inlet Hose Connections	3/4" x 2 1" x 3 1 1/2" x 3							1" x 4 1 1/2" x 4			
Outlet Hose Connections	3/4" x 1 1" x 1				1" x 2			1" x 2			
Materials	Tank: MDPE Seals: EPDM/Neoprene, Monprene® Lid: Glass Filled Polypropylene, ABS, Polyurethane										