

Gulper® Toilet Pump

Whale Gulper® Toilet Pump

For holding tank electric pump out / discharge

No clog, no filter waste pump built on more than a decade of market leading pump technology

- Pumps un-macerated toilet waste



Pumps Un-macerated Toilet Waste With Ease

- Runs dry without damage
- Up to 18 ltrs (4.75 US gal) per minute
- Virtually unblockable
- Rotatable inlet and outlet - allows you to install in awkward locations
- Self priming up to 3 m (9.8 ft) - mount the pump in the most convenient part of boat
- Pumps a mixture of air and waste
- Easy to maintain
- Ideal for holding tanks and vacuum systems

1 Year Warranty

Tips Ideal for use in conjunction with Whale's robust and durable Diverter Valve 1 1/2" ports – DV5606 - page 116



Awards and Accreditations

- Ignition protection ISO8846
- CE marked

YOU MAY ALSO LIKE

Mark V – Manual Sanitation Pump – page 114-115

Product Information

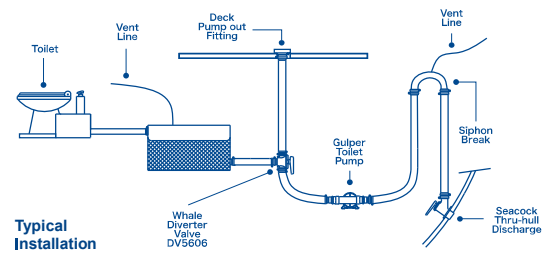
Model Specifications

Model	Gulper® Toilet Pump	
	BP2552B	BP2554B
Product Code	BP2552B	BP2554B
Voltage	12 V d.c.	24 V d.c.
Recommended Fuse Size	10 amps Automotive	5 amps Automotive
Weight	2.12 kg (4.75 lbs)	
Hose Connections	38 mm (1 1/2")	
Minimum Wire Size	1.5 mm ² (16 AWG)	
Materials	Pump Body: Aluminum, Glass-filled Nylon, Clamp Ring: Acetal Diaphragm: Santoprene®, Valves: Nitrile, Gearwheel: Bronze Feet: EPDM, Fasteners: Stainless Steel, Brass	
Service Kit	AK1557- Service Kit	
Materials In Contact With Fluid	Glass-filled Nylon, Santoprene®, Nitrile	
Maximum Suction Lift	3 m (10 ft)	
Maximum Discharge Head	3 m (10 ft)	
Maximum Suction Lift and Discharge Head (combined)	3 m (10 ft)	
Dry Running Current	5.5 amps	2.25 amps

Performance Data

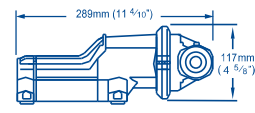
	BP2552B / BP2554B	
	Suction Lift	0 m (0 ft)
Discharge Head	1 m (3 ft)	1 m (3 ft)
Flow Rate per Minute	17.5 ltrs (4.6 US gals)	16.5 ltrs (4.4 US gals)
Current Draw	6.5 amps (12 V d.c.) 3.25 amps (24 V d.c.)	7.1 amps (12 V d.c.) 3.55 amps (24 V d.c.)

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

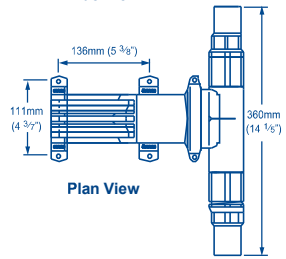


Typical Installation

Note: Where discharge is below the water line, a siphon break must be fitted.



Side View



Plan View

WARNING
It is important to ensure that a siphon break is fitted, where discharge is below the water line.