

Gulper® High Flow

Remote Mounting Bilge Pump

- Up to 1500 ltrs (400 US gals) per hour at open flow rate
- Specially designed to pump waste water
- Non-choke valves
- No filter required
- Self-priming up to 3 m (10 ft)
- Can run dry without damage
- Pumps a mixture of air and water
- Easy to install in confined spaces
- Quiet running
- Multi-directional head allows the pump to be mounted in the most convenient part of the boat
- Low power consumption
- Performance meets ISO 15083 small craft bilge pump standard for vessels up to 12 m (39.4 ft)

Typical Uses

- Remote mounting bilge pump
- Tank drainage

Model Specifications

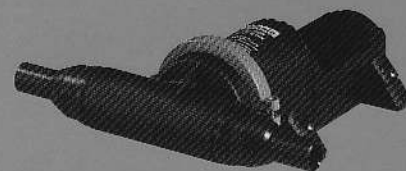
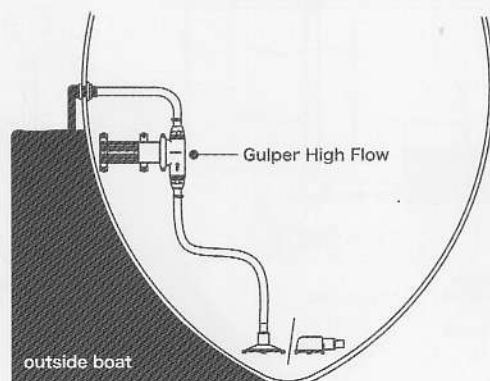
Model	Gulper® High Flow	
	BP3552B	BP3554B
Product Code	BP3552B	BP3554B
Voltage	12 V D.C.	24 V D.C.
Recommended Fuse Size	7.5 amp	5 amp
Weight	1.6 kg (3.5 lbs)	
Hose Connections	25 mm (1")	
Minimum Wire Size	1.5 mm² (16 AWG)	
Materials	Pump Body: Aluminium, Glass-filled Nylon, Clamp Ring: Acetal Diaphragm: Santoprene®, Valves: Nitrile, Feet: EPDM Gearwheel: Delrin®, Fasteners: Stainless Steel, Brass	
Materials in Contact With Fluid	Glass-filled Nylon, Nitrile, Santoprene®, Stainless Steel	
Maximum Suction Lift	3 m (10 ft)	
Maximum Discharge Head	3 m (10 ft)	
Maximum Suction Lift and Discharge Head	4 m (13.5 ft)	
Dry Running Current	5 amps	2.5 amps

Performance Data

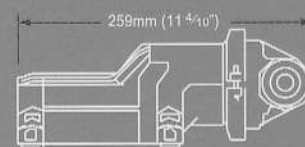
	BP3552B / BP3554B	BP3552B / BP3554B
Suction Lift	0	1 m (3 ft)
Discharge Head	1 m (3 ft)	1 m (3 ft)
Flow Rate per Hour	1325 ltrs (350 US gals)	930 ltrs (245 US gals)
Current Draw	6.2 amp (12 V D.C.) 3.1 amp (24 V D.C.)	9.7 amp (12 V D.C.) 4.85 amp (24 V D.C.)

Note: Gulper® High Flow flow rates are expressed in ltrs and US gals per hour.

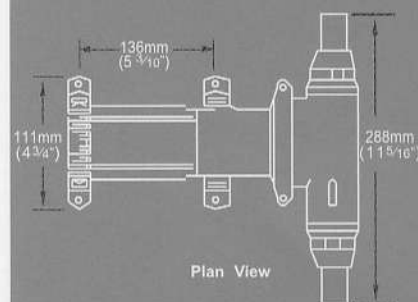
Typical
Installation



Gulper® High Flow
1 Year Warranty



Side View



Plan View