

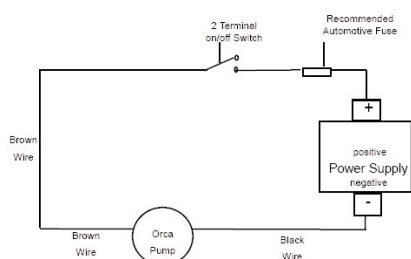
NEW



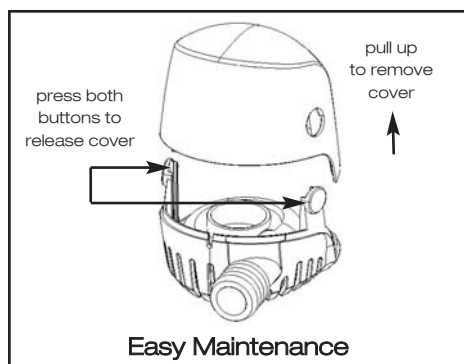
3 Year Warranty

Orca- Electric Bilge Pump Range

- High performance
- Simple installation- Multiple wire locations
- Meets ISO8849 marine standard
- Low amp draw means long battery life
- Easy maintenance- Access to motor cartridge and filter area
- Compact design
- Robust ABS fuel-resistant housing
- Large filter base ensures maximum surface area exposed to bilge water
- Available in a range of 3 flow capacities-500, 950 and 1300 GPH



Typical Wiring Example*



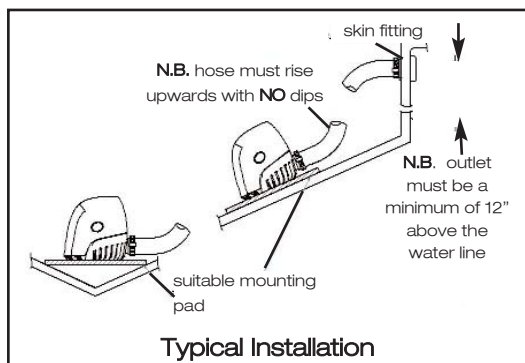
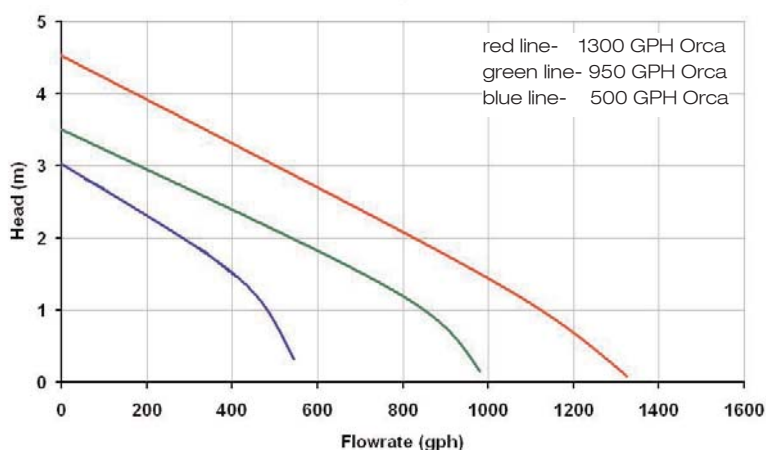
Easy Maintenance

Model Specifications

Model	500 US GPH	950 GPH	1300 GPH	1300 GPH
Product Code	BE0500	BE0950	BE1450	BE1454
Open Flow Rate @13.6 V d.c.	500 GPH (32 l/min)	950 GPH (57 l/min)	1300 GPH (82 l/min)	
Flow Rate @ 1m (3ft) head	450 GPH (26 l/min)	850 GPH (52 l/min)	1100 GPH (65 l/min)	
Nominal Voltage	12 V d.c.			24 V d.c.
Current Draw	1.5A	3.5A	5.0A	2.5A
Recommended Automotive Fuse	2.0A	5.0A	7.0A	5.0A
Weight	0.28 kg. (0.6lbs.)	0.45 kg. (1 lb.)	0.82 kg. (1.8 lbs.)	
Hose Connection	3/4" (19mm)	1 1/8" (28.5mm)	1 1/8" (28.5mm)	
Wire Size	16 SWG x 1m (3ft)			
Materials	Pump Body- ABS, Seals: Nitrile, Impeller: Acetal			
Maximum Discharge Head	3 m (9.8ft)	3.5m (11.5ft)	4.5m (14.8ft)	
Overall Height	83mm (3.3")	109mm (4.3")	129mm (5.1")	
Overall Width	102mm (4")	135mm (5.3")	168mm (6.6")	
Overall Depth	78.5mm (3.1")	103mm (4.1")	121mm (4.8")	

Performance Data- Measured at 13.6 Vd.c.

Pump Range @ 13.6 Vdc



Typical Installation

Whale Water Systems, Old Belfast Road, Bangor, BT19 1LT, N Ireland
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* For wiring advice on your specific installation, please contact Whale
 Millimetre measurements are conversions from inch measurements and are shown to the nearest 0.5 of one millimetre.