Orca Auto 1300



Compact, powerful and automatic

Submersible bilge pump with large footprint to ensure maximum surface area exposure to bilge water - no separate bilge switch required!



Whale's Latest Addition To The Intelligent Control Automatic Bilge Pump Range

- High performance 1300 US gals/hr flow rate
- Simple to install built in automatic sensor
- No separate bilge switch is required
- · Long battery life low amp draw
- · Neat fit in compact bilge areas
- · ABS fuel resistant housing
- Efficient large filter ensures maximum surface area exposed to bilge water

1 Year Warranty

Awards and Accreditations

- Conforms to ISO 8849
- CE certified

COMPLETE YOUR SYSTEM

Bilge system accessories including non –return valves, elbows and y pieces. Page 48 - 51

YOU MAY ALSO LIKE

Supersub Smart

- Narrow low profile automatic electric bilge pumps page 20
 Bilge IC
- The remote mounted pre-assembled bilge pump kit with Intelligent Control built in – page 24





Model Specifications

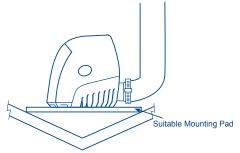
	NEW Whale Orca Auto 1300	
Product Code	BE1482	BE1484
Nominal Voltage	12 V d.c.	24 V d.c.
Open Flow Rate	1300 US GPH (82 l/min) @ 13.6 V d.c.	1300 US GPH (82 I/min) @ 27.2 V d.c.
Flow rate at 1m (3ft) head	1100 GPH (65 I/min)	1100 GPH (65 I/min)
Current Draw	5 Amps	2.5 Amps
Recommended Automotive Fuse Size	7.5 Amp	5 Amp
Weight	0.9 kg (2lbs)	
Hose Connection	Stepped ports 25mm (1") and 28mm (1 1/8")	
Wire Size	16 AWG x 1m (3ft)	
Maximum Discharge Head	4.5m (14.8ft)	
Overall Height	129mm (5.1")	
Overall Width	168mm (6.6")	
Overall depth	121mm (4.8")	
Materials	Pump Body- ABS, Seals: Nitrile®, Impeller: Acetal	

Note: For wiring advice on your installation, please contact Whale.

These specifications are retail items only. For details of our bulk pack range for boat builders and wholesalers - contact Whale Support Registered design 000672216



Easy maintenance



Typical Installation