



Whale Electric Bilge Pump Range

			Low profile, Narrow Submersibles					Compact and Powerful Vertically Stacked Submersibles					Remote Mounted	
1. Select Boat Type (by length)	0 - 6m (0 - 20 ft)		✓	✓	✓			✓	✓				✓	
	6 - 12m (20ft - 40ft)				✓	✓	✓	✓	✓	✓	✓	✓	✓	
	12 - 24m (40ft - 80ft)					✓	✓			✓	✓	✓		
2. Flow Rate & Design	Open Flow Rate		500 US GPH 32 ltrs/min	650 US GPH 40 ltrs/min	650 US GPH 40 ltrs/min	1050 US GPH 66 ltrs/min	1050 US GPH 66 ltrs/min	500 US GPH 32 ltrs/min	950 US GPH 59 ltrs/min	1300 US GPH 82 ltrs/min	1300US GPH 82 ltrs/min	2000 US GPH 126 ltrs/min	3000 US GPH 189 ltrs/min	300 US GPH 19 ltrs/min
	Orientation		Horizontal	Horizontal	Horizontal	Horizontal	Horizontal	Vertical	Vertical	Vertical	Vertical	Vertical	Vertical	Remote Mounted
	Version Please note - Standard versions require a separate bilge switch		Standard	Standard	Automatic	Standard	Automatic	Standard	Standard	Standard	Automatic	Standard	Standard	Automatic
3. Select Pump Model	Images (Not to Scale)													
	Product Description		Supersub 500	Supersub 650	Supersub Smart 650	Supersub 1100	Supersub Smart 1100	Orca 500	Orca 950	Orca 1300	Orca Auto 1300	Orca 2000	Orca 3000	Bilge IC
	Product Code	12 V	SS5012	SS5022	SS5212	SS1012	SS1212	BE0500	BE0950	BE1450	BE1482	BE2002	BE3002	SI8284
		24 V	/	/	/	SS1024	SS1224	/	/	BE1454	BE1484	BE2004	BE3004	SI8484
	Accessories - Complete Your System			BE9002 - Float Switch BE9003 - Electric Field Sensor LV1219 - Non Return Valve	BE9002 - Float Switch BE9003 - Electric Field Sensor		BE9002 - Float Switch BE9003 - Electric Field Sensor		BE9002 - Float Switch BE9003 - Electric Field Sensor LV1215 - Non Return Valve	BE9002 - Float Switch BE9003 - Electric Field Sensor LV1215 - Non Return Valve	BE9002 - Float Switch BE9003 - Electric Field Sensor LV1215 - Non Return Valve	LV1215 - Non Return Valve	BE9003 - Electric Field Sensor LV1215 - Non Return Valve	BE9003 - Electric Field Sensor LV1215 - Non Return Valve

Yellow columns indicate a pump has integrated Intelligent Control technology and is an automatic pump.

Blue columns indicate a standard model that requires a separate switch.

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