

BILGE PUMP

01 Series 1500GPH Bilge Pump

01 Series 1500GPH Bilge Pump SEAFLO non-automatic bilge pumps offer standard action activated by a panel or float switch. Removable strainer for easy replacement or in the event that the pump becomes cl...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Bilge Pump
Standard	EN
Weight / Size	SFBP1-G1500-01 1500 GPH 12V 8.0 A 12.0 A 16' (5m) 3' (1m) 1-1/8" 1.13/1....
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications			
Category	Bilge Pump	Model / SKU	01-Series-1500GPH-Bilge-Pump
Standard	EN	Weight / Size	SFBP1-G1500-01 1500 GPH 12V 8.0 A 12.0 A 16' (5m) 3' (1m) 1-1/8" 1.13/1.21 kg SFBP2-G1500-01 1500 GPH 24V 4.0 A 7.0 A 16' (5m) 3' (1m) 1-1/8" 1.13/1.21 kg PERFORMANCE Voltage(V) Current(A) Flow Head(M) GPH LPH 12 7.1 1308 4950 0 12 5.6 976 3694 0.5 12 8 865 3274 1 12 5.8 688 2604 1.5 12 9 840 3179 2 12 6.1 596 2256 2.5 12 6.2 570 2157 3 12 6.3 538 2036 3.5 Voltage(V) Current(A) Flow Head(M) GPH LPH 13.6 8.1 1427 5401 0 13.6 8.2 963 3645 1 13.6 9 906 3429 2
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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01 Series 1500GPH Bilge Pump



SEAFLO non-automatic bilge pumps offer standard action activated by a panel or float switch. Removable strainer for easy replacement or in the event that the pump becomes clogged with debris.

STANDARD PUMP CONFIGURATIONS

Model	FlowRate	Voltage	Max Draw	Fuse Amps	Head	Wire Lead	Outlet Dia	N.W. / G.W.
SFBP1-G1500-01	1500 GPH	12V	8.0 A	12.0 A	16' (5m)	3' (1m)	1-1/8"	1.13/1.21 kg
SFBP2-G1500-01	1500 GPH	24V	4.0 A	7.0 A	16' (5m)	3' (1m)	1-1/8"	1.13/1.21 kg

PERFORMANCE

Voltage(V)	Current(A)	Flow		Head(M)
		GPH	LPH	
12	7.1	1308	4950	0
12	5.6	976	3694	0.5
12	8	865	3274	1
12	5.8	688	2604	1.5
12	9	840	3179	2
12	6.1	596	2256	2.5
12	6.2	570	2157	3
12	6.3	538	2036	3.5

Voltage(V)	Current(A)	Flow		Head(M)
		GPH	LPH	
13.6	8.1	1427	5401	0
13.6	8.2	963	3645	1
13.6	9	906	3429	2