

BILGE PUMP

01 Series 750GPH Bilge Pump

01 Series 750GPH Bilge Pump SEAFLO non-automatic bilge pumps offer water evacuation activated by a panel or float switch. Our larger impeller design and more robust motor allow us to outperform our comp...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Bilge Pump
Standard	EN
Weight / Size	SFBP1-G750-01 750 GPH 12 V 2.5 A 5.0 A 9' (3m) 3' (1m) 3/4" 0.33/0.40 kg...
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-750GPH-Bilge-Pump
Standard	EN	Weight / Size	SFBP1-G750-01 750 GPH 12 V 2.5 A 5.0 A 9' (3m) 3' (1m) 3/4" 0.33/0.40 kg SFBP2-G750-01 750 GPH 24 V 1.2 A 2.0 A 9' (3m) 3' (1m) 3/4" 0.33/0.40 kg PERFORMANCE Voltage(V) Current(A) Flow Head(M) GPH LPH OPEN 2.3 655 2101 0 12 2.3 535 2025 0.5 12 2.3 356 1347 1 12 2.2 376 1423 1.5 12 2.3 253 958 2 12 2.2 188 712 2.5 ge(V) Current(A) Flow Head(M) GPH LPH 13.6 3.2 631 2407 0 13.6 3.5 407 1540 1 13.6 3.5 299 1132 2
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	Warranty	12 Months unless specified otherwise
Origin	China		

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STANDARD PUMP CONFIGURATIONS

01 Series 750GPH Bilge Pump



SEAFL0 non-automatic bilge pumps offer water evacuation activated by a panel or float switch. Our larger impeller design and more robust motor allow us to outperform our competitors. Our removable strainer base fits industry standard mounting conventions though, so you'll have no problem changing to us from them.

STANDARD PUMP CONFIGURATIONS

Model	FlowRate	Voltage	Max Draw	Fuse Amps	Head	Wire Lead	Outlet Dia	N.W. / G.W.
SFBP1-G750-01	750 GPH	12 V	2.5 A	5.0 A	9' (3m)	3' (1m)	3/4"	0.33/0.40 kg
SFBP2-G750-01	750 GPH	24 V	1.2 A	2.0 A	9' (3m)	3' (1m)	3/4"	0.33/0.40 kg

PERFORMANCE

Voltage(V)	Current(A)	Flow		Head(M)
		GPH	LPH	
OPEN	2.3	655	2101	0
12	2.3	535	2025	0.5
12	2.3	356	1347	1
12	2.2	376	1423	1.5
12	2.3	253	958	2
12	2.2	188	712	2.5

ge(V)	Current(A)	Flow		Head(M)
		GPH	LPH	

13.6	3.2	631	2407	0
13.6	3.5	407	1540	1
13.6	3.5	299	1132	2