

**BILGE PUMP**

# 01 Series 350GPH Bilge Pump

01 Series 350GPH Bilge Pump General description: SEAFLO non-automatic bilge pumps offer water evacuation activated by a panel or float switch. Our larger impeller design and more robust motor allo...

ISO9001 Supplier

Class Certificate

Export Supply



### Key Highlights

<b>Category</b>	Bilge Pump
<b>Standard</b>	EN
<b>Weight / Size</b>	SFBP1-G350-01 350 GPH 12 V 1.0 A 2.0 A 9' (3m) 3' (1m) 3/4" 0.33/0.40 kg...
<b>Certificate</b>	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

<b>Category</b>	Bilge Pump	<b>Model / SKU</b>	01-Series-350GPH-Bilge-Pump
<b>Standard</b>	EN	<b>Weight / Size</b>	SFBP1-G350-01 350 GPH 12 V 1.0 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 12 0.4 301 1139 0 12 0.7 283 1071 0.2 12 0.7 264 999 0.4 12 0.7 230 871 0.6 12 0.7 215 814 0.8 12 0.5 122 462 1 12 0.7 178 674 1.2 12 0 0 0 2 Voltage(V) Current(A) Flow Head(M) GPH LPH 13.6 1.2 345 1306 0 13.6 1.5 145 549 1 13.6 0 0 0 2
<b>Certificate</b>	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	<b>Warranty</b>	12 Months unless specified otherwise
<b>Origin</b>	China		

**CONTENTS**

- 01 Series 350GPH Bilge Pump
- STANDARD PUMP CONFIGURATIONS
- General description:
- PERFORMANCE

## 01 Series 350GPH Bilge Pump



### General description:

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 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-G350-01	350 GPH	12 V	1.0 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	
12	0.4	301	1139	0
12	0.7	283	1071	0.2
12	0.7	264	999	0.4
12	0.7	230	871	0.6
12	0.7	215	814	0.8
12	0.5	122	462	1
12	0.7	178	674	1.2

12	0	0	0	2
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Voltage(V)	Current(A)	Flow		Head(M)
		GPH	LPH	
13.6	1.2	345	1306	0
13.6	1.5	145	549	1
13.6	0	0	0	2