

BILGE PUMP

Self-priming Bilge Pumps

Self-priming Bilge Pumps SEAFLO self-priming bilge pumps are positive displacement pumps, capable of operation in either direction. Can be use widely, including drainage bilge water, sewage water and wa...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Bilge Pump
Standard	DIN
Material	We use robust motors, stainless steel shafts and rugged metal gears.
Weight / Size	Our tough design provides performance that you can rely on for years Par...
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	Self-priming-Bilge-Pumps
Standard	DIN	Material	We use robust motors, stainless steel shafts and rugged metal gears.
Weight / Size	Our tough design provides performance that you can rely on for years Parameter pump and motor PUMP Type Thermally Protected,High Quality Efficient Motor Max Recommended Temperature 60° C (140° F) Priming Capabilities 3.2 feet (1 m) suction lift Head 9.8 feet (3 m) suction lift Inlet/Outlet Ports 1/2" (13mm) FNPT Weight 5.46 lbs (2.48kg) MOTOR Leads Wire leads Duty Cycle Intermittent Max.Amp Draw 10 A STANDARD PUMP CONFIGURATIONS Model Voltage Open Flow (GPM/LPM) Dimensions Impeller Ports Max Draw(A) SFSP1-080-003-01 12V 8.0 / 30.0 7.68" x 5.12 "x 4.25" 195 x 130 x 108mm Rubber & Copper 1/2" FNPT 10.0 SFSP2-080-003-01 24V 8.0 / 30.0 7.68" x 5.12 "x 4.25" 195 x 130 x 108mm Rubber & Copper 1/2" FNPT 7.0	Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS
Warranty	12 Months unless specified otherwise	Origin	China

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Self-priming Bilge Pumps



SEAFLO self-priming bilge pumps are positive displacement pumps, capable of operation in either direction. Can be use widely, including drainage bilge water, sewage water and wash down deck. We use robust motors, stainless steel shafts and rugged metal gears. Our tough design provides performance that you can rely on for years

Parameter pump and motor

PUMP	
Type	Thermally Protected,High Quality Efficient Motor
Max Recommended Temperature	60° C (140° F)
Priming Capabilities	3.2 feet (1 m) suction lift
Head	9.8 feet (3 m) suction lift
Inlet/Outlet Ports	1/2" (13mm) FNPT
Weight	5.46 lbs (2.48kg)

MOTOR	
Leads	Wire leads
Duty Cycle	Intermittent
Max.Amp Draw	10 A

STANDARD PUMP CONFIGURATIONS

Model	Voltage	Open Flow (GPM/LPM)	Dimensions	Impeller	Ports	Max Draw(A)
SFSP1-080-003-01	12V	8.0 / 30.0	7.68" x 5.12 "x 4.25" 195 x 130 x 108mm	Rubber & Copper	1/2" FNPT	10.0
SFSP2-080-003-01	24V	8.0 / 30.0	7.68" x 5.12 "x 4.25" 195 x 130 x 108mm	Rubber & Copper	1/2" FNPT	7.0