

ULTRASONIC ANTIFOULING SYSTEM




Ultrasonic antifouling system

SEAFLO ultrasonic antifouling system offers complete, versatile, and reliable antifouling protection for hulls, drives, and other parts of a vessel that are prone to marine fouling.

FEATURES & BENEFITS


- Easy Installation and does not require special tools.
- ultrasonic antifouling system effectively work 24/7 to repel most types of marine fouling.
- A clean hull has less drag, improved fuel efficiency, and increased top-end speed.
- Use less applications of toxic bottom paint while reducing environmental impact.
- Spend less money and time with fewer haul-outs, bottom painting, and abrasive cleaning.
- Boats having automated anti-fouling hardware have increased resale value.




Continuous Antifouling
ultrasonic antifouling systems effectively work 24/7 to repel most types of marine fouling.




Improve Performance
A clean hull has less drag, improved fuel efficiency, and increased top-end speed.




Save Money & Time
Spend less money and time with fewer haul-outs, bottom painting, and abrasive cleaning.



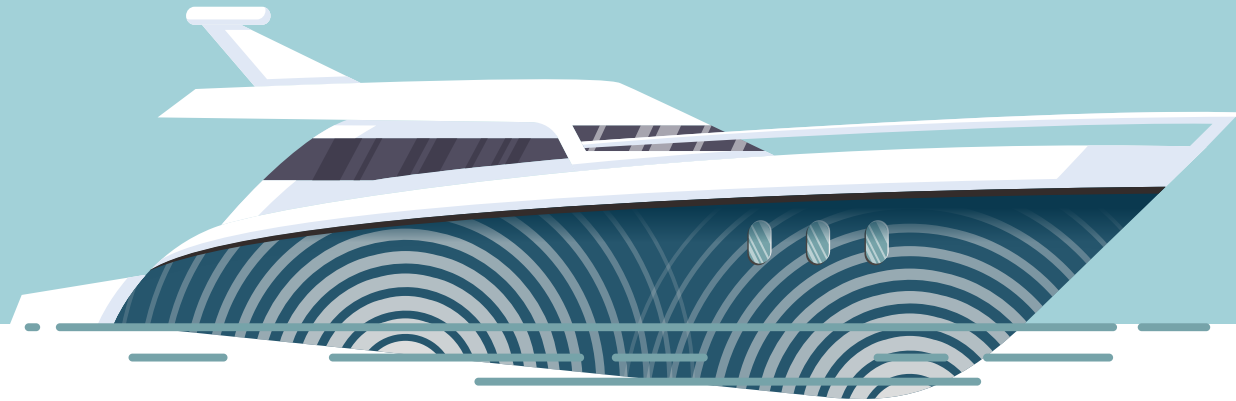
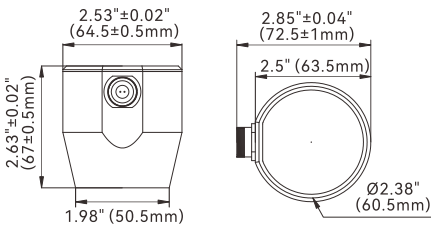
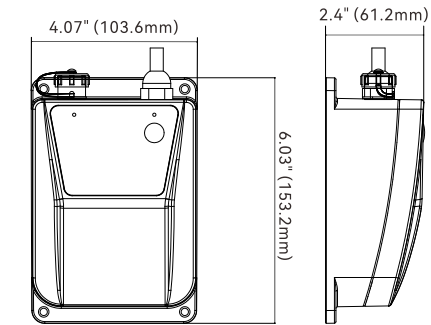
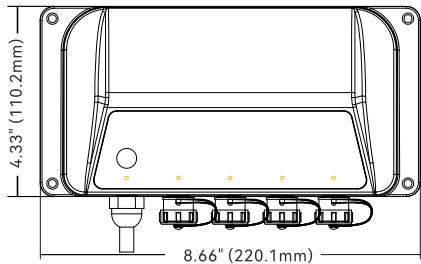
Easy Installation
Installation is straight-forward, easy and does not require special tools.



Environmentally Friendly
Use less applications of toxic bottom paint while reducing environmental impact.



Increase Resale Value
Boats having automated anti-fouling hardware have increased resale value.



Model	Volts	Number of Transducers	Frequency Range	Wire Length
SFUAS1-01	12V	1	20kHz to 45kHz	15ft



Model	Volts	Number of Transducers	Frequency Range	Wire Length
SFUAS1-02	12V	2	20kHz to 45kHz	15ft



Model	Volts	Number of Transducers	Frequency Range	Wire Length
SFUAS1-03	12V	4	20kHz to 45kHz	15ft

Ultrasonic Antifouling Hull Coverage

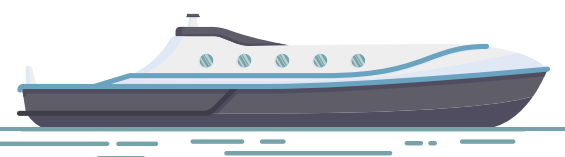
Stay cleaner for longer while extending the functional lifespan of your bottom paint. Each transducer provides approximately 200sqft of protected underwater surface area. A rough estimate of your underwater surface area can be calculated by doubling your draft, adding it to your beam, then multiplying by your LWL (length at water line)

Mono hull

20ft	30ft	40ft	50ft	65ft
Less than 20' 1x transducer	20' to 30' 2x transducers	30' to 40' 3x transducers	40' to 50' 4x transducers	50' to 65' 5x transducer

Catamaran

34ft	50ft	34ft
Up to 34' 2x Transducers	34' to 50' 4x Transducers	50' to 65' 6x Transducers



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