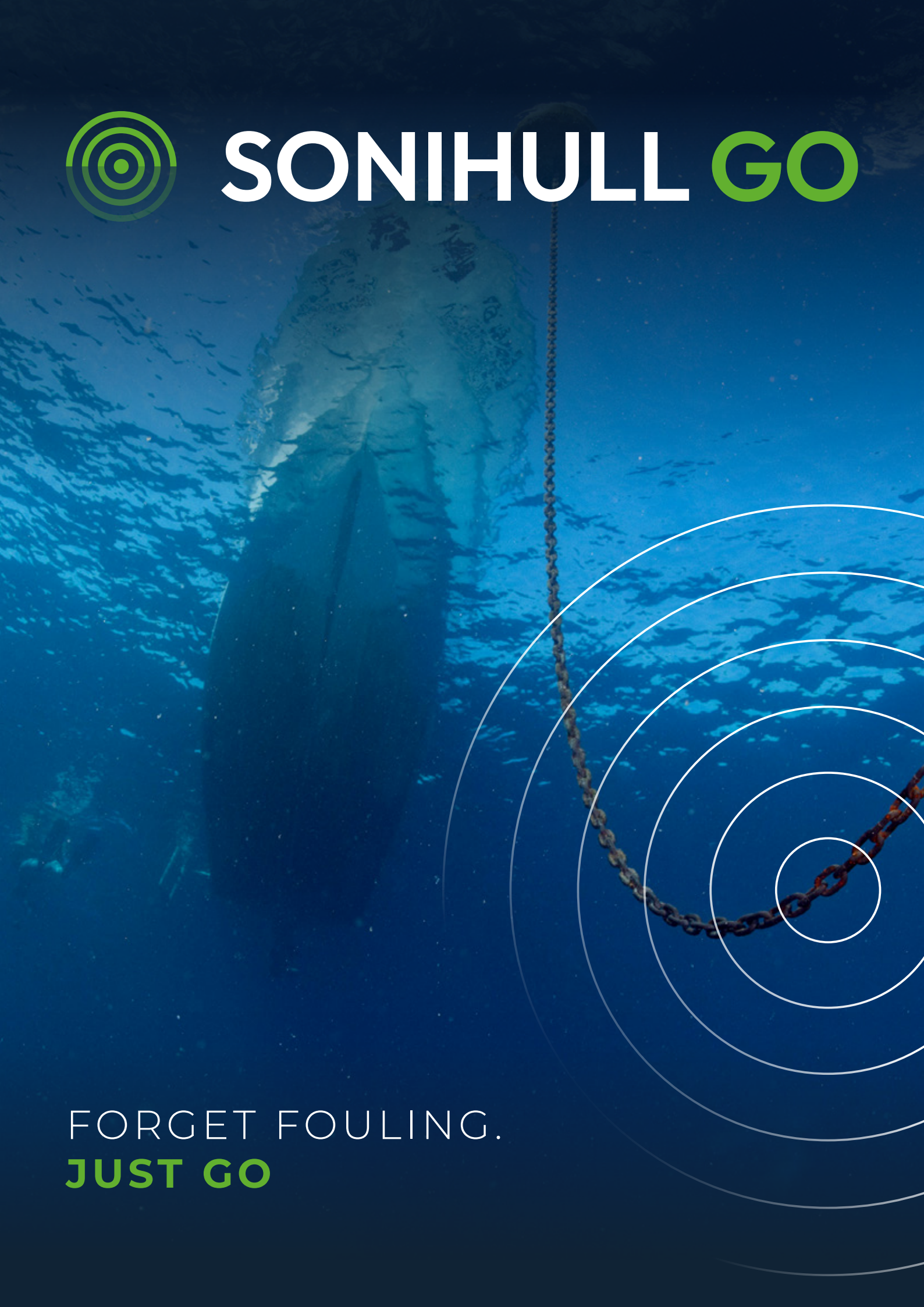

SONIHULL GO
FORGET FOULING.
JUST GO

Welcome

Owning a boat should be straightforward. But for most leisure boat owners, marine growth is a constant concern, affecting performance, increasing fuel consumption, and adding cost and complexity to routine maintenance.

Sonihull Go uses advanced ultrasonic technology to continuously protect your hull, drives, tanks and cooling systems from bio-fouling. Just reliable, low-maintenance protection that works quietly in the background.

The result is a boat that performs better, costs less to run, and leaves you free to spend more time on the water with less to worry about.

For more information about the Sonihull Go range, please contact your local supplier or retailer.



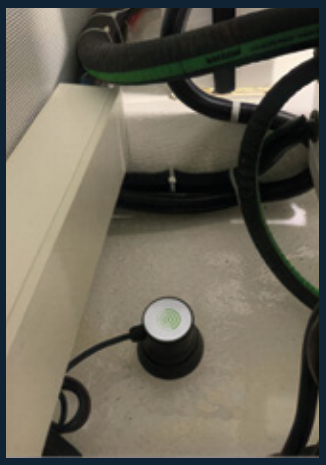


Advanced Anti-fouling protection

Sonihull Go provides continuous, non-invasive protection without chemicals or complex equipment. It minimises manual maintenance and ensures clean surfaces and uninterrupted operation, so you can spend more time enjoying the water.

How it works

Sonihull Go uses ultrasound to create microscopic agitation, which has a gentle but continuous effect. It keeps vessels clean by eliminating microorganisms on the surface, which removes the first link in the food chain. Without this biofilm, surfaces become less inviting for larger organisms that feed on it.



+ Key Benefits

- Effective bio-fouling protection without the toxic environmental legacy of biocides found in many coatings and cathodic protection.
- No interference to marine life.
- Easy installation using our simple-to-use online guide.
- Reduced maintenance and cleaning.

Contact your local distributor for more information or Email: **go@sonihull.com**

Typical results

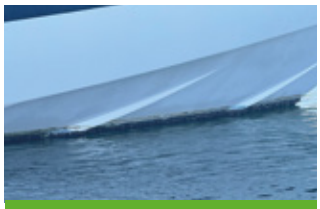
Hulls



Unprotected



Protected



Unprotected



Protected

Pipework

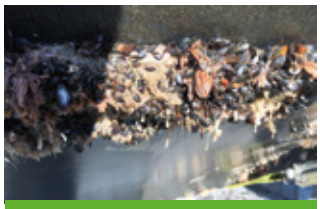


Unprotected



Protected

Keel Coolers



Unprotected

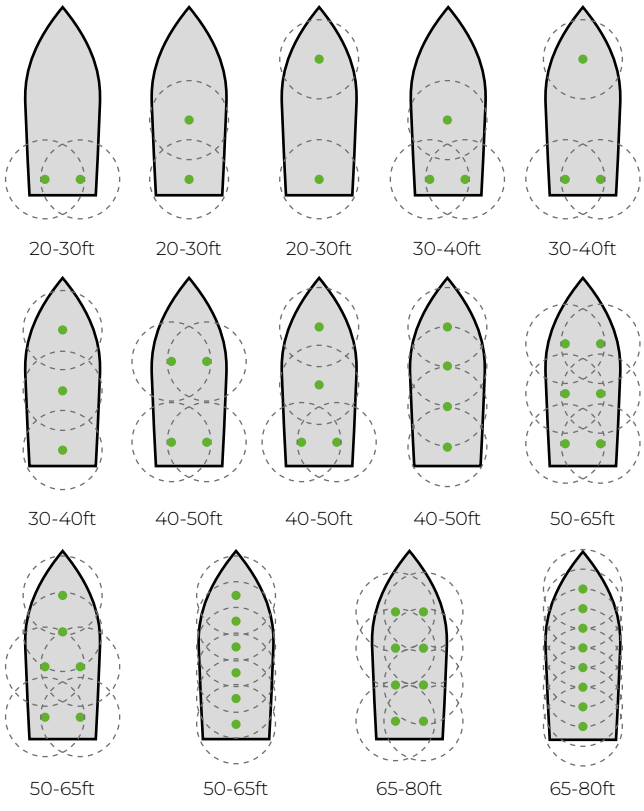


Protected

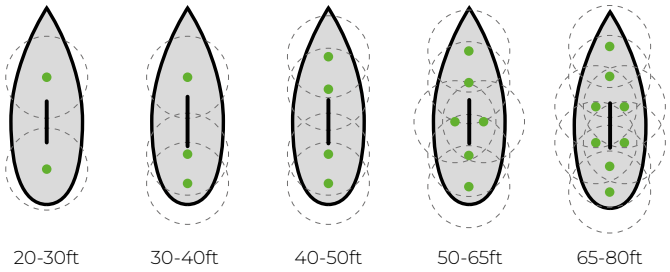
Transducer Locations - **HULLS**

Planning your installation is straightforward. The key factors are your hull size, material and construction — including any joins, welds or stringers that may affect ultrasound transmission. As a general rule, each transducer covers a circular area of around 5–6m in diameter. Use the diagrams below as a guide.

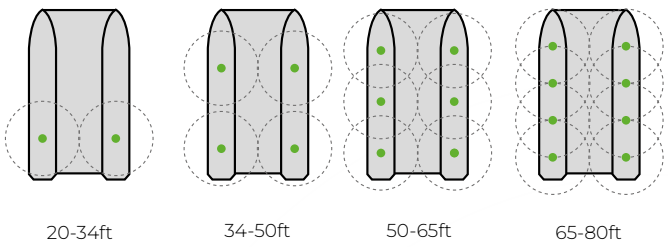
Monohulls



Sailing Hulls



Catamaran Hulls





Contact your local distributor for more information or Email: **go@sonihull.com**

Technical Specifications

Field	Sonihull Go Duo	Sonihull Go Quad
Voltage & Average Power Ratings	10-32V DC; auto 12V/24V identification	10-32V DC; auto 12V/24V identification
DC Circuit Breaker	5A	10A
Average Power Consumption (per transducer)	7.5W	7.5W
Transducers	2	4
Control Box Rating	IP65	IP65
Transducer Rating	IP68	IP68
Transducer Cable	7.5m	7.5m
Control Box Dimensions	175 x 130 x 75mm	200 x 200 x 95mm
Total Weight	4kg	6kg
Undervoltage Protection (UVP)	Auto cut-off below 10V (12V) / 20V (24V)	Auto cut-off below 10V (12V) / 20V (24V)
Overvoltage Protection (OVP)	Auto cut-off above 32V	Auto cut-off above 32V
Reverse Polarity Protection	Yes	Yes
Warranty	12 months	12 months

① AC Power Ratings — Are measured during operation at 230V AC

② Built-in AC Voltage Selector Switch — **IMPORTANT** - In the Go Quad model, MUST BE SWITCHED TO THE CORRECT POSITION (either 110V or 230V depending on AC supply) The AC Voltage Selector Switch is located under the front cover of Go Quad control unit.

③ Built-in DC Power Warning Feature — If the DC supply voltage is between 11.9V and 12.4V the Power LED will flicker to notify the user

Humidity Preconditioning — 40°C at 96% RH

Maximum Operating Temp. — 40°C (104°F)



SONIHULL GO

ULTRASONIC ANTI-FOULING SYSTEM

Contact your local distributor
for more information or
Email: go@sonihull.com