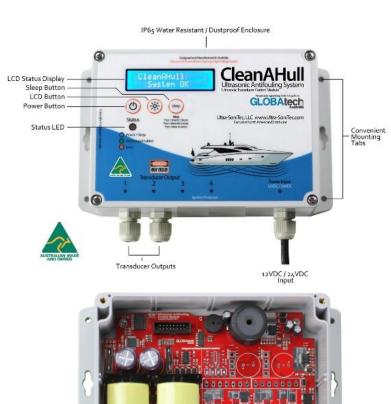
CleanAHull™

By GLOBAtech Australia

CleanAHull - Dual 2 Transducer System

Specifications

Power (auto switching)	12/24 Volt
12 volt operating range	10.6v - 16v
12 volt cut off voltage	10.5V
Current draw @ 12v	420ma (avg.)
24 volt operating range	22.6V – 30V
24 volt cut off voltage	22.5V
Current draw @ 24v	280ma (avg.)
Transducer power output	50 watts
Operating to properture	maximum
Operating temperature	2205 + 45005
Storage temperature	-22°F to 158°F
Maximum relative humidity	100%
Control console dimensions	7.91" x 4.76" x 2.17"
Control console cable length	16 ft.
Transducer dimensions	2.36" x 2.36"
Transducer cable length	32 ft.
Transducer Mounting Plate Dims	2.36" x 0.2"
Regulatory Certifications	FCC Part 15B
	ANSI C63.4
	AS/NZS
	61000.6.3
System Components Included:	4
Control Console w/power cable	1 ea.
_ , , , , , , ,	_
Transducers w/integral cables	2 ea.
transducer mounting plates	2 ea.
transducer mounting plates In-line power fuse holder	
transducer mounting plates In-line power fuse holder 20A power fuse	2 ea.
transducer mounting plates In-line power fuse holder	2 ea. 1 ea.
transducer mounting plates In-line power fuse holder 20A power fuse Spare 10A transducer circuit	2 ea. 1 ea. 1 ea.
transducer mounting plates In-line power fuse holder 20A power fuse Spare 10A transducer circuit fuse	2 ea. 1 ea. 1 ea. 1 ea.







1140 Tate Blvd. SE Hickory, NC 28602

www.Ultra-SoniTec.com

626-360-4749

sales@ultra-sonitec.com



CleanAHull™

By GLOBAtech Australia

CleanAHull – Dual 2 Transducer System

Advanced Ultrasonic Antifouling System



Industry Leading Features



Advanced Smarts Zero Configuration Dynamic Algorithms



Status At A Touch Multi—Function Liquid Crystal Display



Automatic 12/24V Self Monitoring Low Voltage Protect



"Blast" Algorithm Extra Power Burst Enhanced Protection



Dedicated Generators
Quality Components
ENIG Plated PCB
Indiv. Fused Circuits



High Acoustic Mass Anodized Aluminum Piezo Quartz Element IP68 Rated (+3 ft.)



Lexan Enclosure Lexan Face IP65 Rated Touch Key Pad



Australian Engineering Australian Manufacturing AS/NZS 61000.6.3 FCC Part 15 (B) Class B

- ✓ Multi-function LCD control screen
- ✓ Touch pad user interface
- ✓ Hi-tech professional design controller
- ✓ High acoustic mass 50 watt transducers
- ✓ Anodized compact transducer design
- ✓ Anodized transducer mounting plates
- ✓ 32 ft. long transducer cables
- ✓ Dedicated individual ultrasonic generators
- ✓ Individually fused transducer circuits
- ✓ Auto sensing dual 12/24 voltage
- √ 15 ft. control power cable
- ✓ Low power consumption
- ✓ Low voltage sensing and cut off
- ✓ Dynamic temperature control
- ✓ ENIG coated circuit board
- ✓ Water resistant IP65 rated control enclosure
- ✓ Submersible IP68 rated transducers
- Installation materials included

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