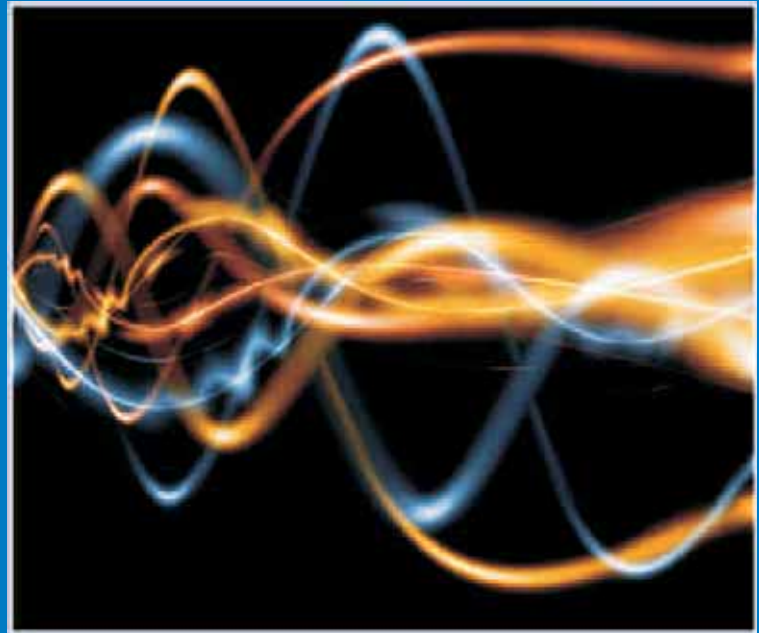




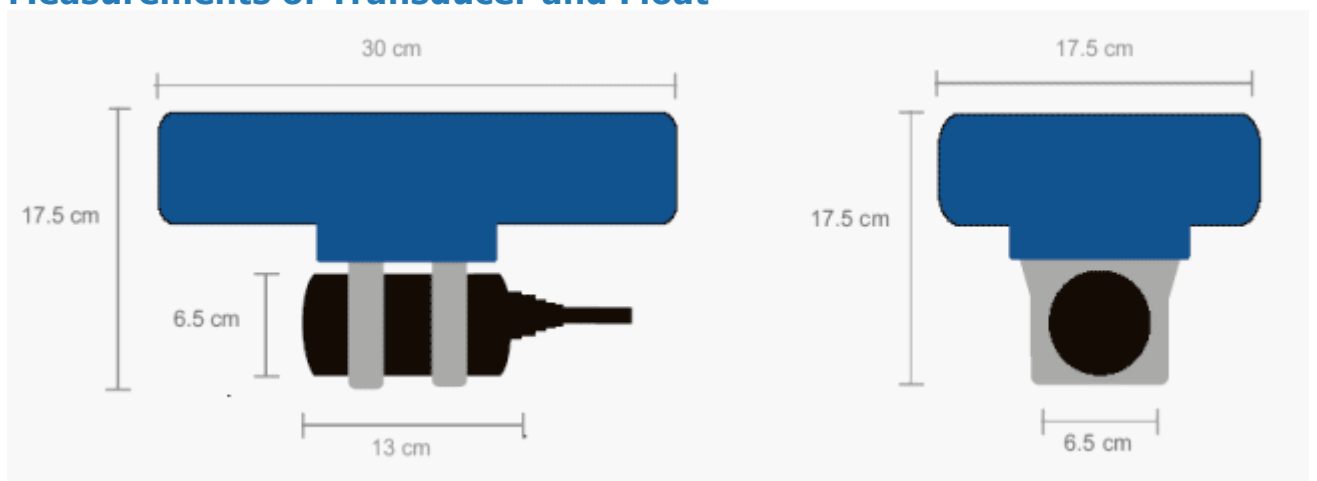
ULTRASONIC ALGAE AND BIOFILM CONTROL 2010



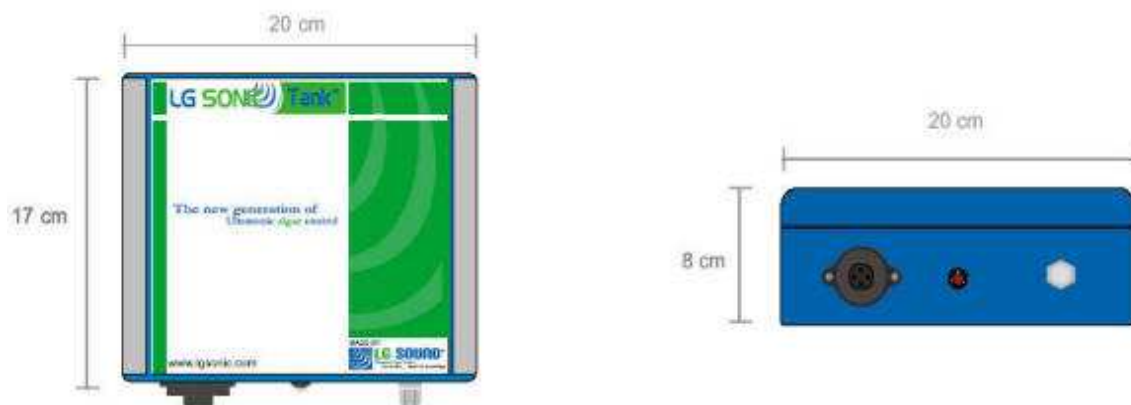
LG SONIC TANK®

Range	70m
AC input voltage (V)	100v-240v AC, 50/60hz
Energy consumption (W/h)	11 Watt
Type of electric plug	Variable
Control mode	Chip on motherboard
Float	Yes
Power box material	Aluminum
Operation mode	Dual Core Multi Frequency (DC-MF)
Transducer cable length (m)	17m
Weight	6.2 Kg
Ingress protection power box	Ip67
Package sizing	36 - 25 - 36 cm

Measurements of Transducer and Float



Measurements of Power box



Why choose LG Sound:

- 3 years guarantee on the industrial LG Sonic® devices
- More than 8000 LG Sonic® devices have been installed in 48 countries worldwide
- Scientifically proven technology
- Safe for fish, plants, and other aquatic life
- No high current or high voltages are transmitted into the water
- LG Sonic® units are developed in the Netherlands in collaboration with several renowned universities:
 - University of Amsterdam (VU)
 - UNICT Catania (Italy)
 - University of Portsmouth (UK)
 - Limnos (Slovenia)
 - BOKU (Austria)
- Money back guarantee



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