

**APPLICATION**

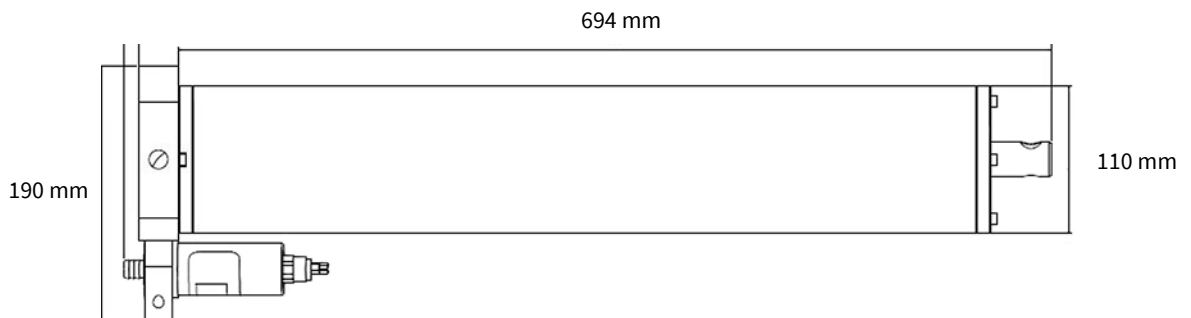
Designed for mobile deployment  
Fast reaction: T90 – time of 10 sec.

- Grid surveys
- Baseline mapping
- Leak detection
- Asset integrity survey

Short mob / demob time  
Qualified for submersible Alvin and AUVs

**FEATURES**

- Maintenance and Calibration free
- Fully operational within minutes
- Simple data structure
- Low constraint on transmission
- Integrated status management
- Optional internal data logger with over 37,000,000 datasets capacity



**SPECIFICATIONS**

- Dimensions L x D: 694 x 190 mm
  - Weight in air: 14 kg
  - Water displacement: 5.9 L
  - Weight in freshwater: 8 kg
- 
- Depth rating: 4000 m
  - Operating temperature: -3 °C - + 20 °C
  - Range: 2 - 10000 ppmv
- 
- Reaction time: 5 s
  - T90 time: 10 s
  - Supply Voltage: 11 – 30 VDC
  - Power consumption: 5 W
  - Output: RS232 / RS485 (user select)