



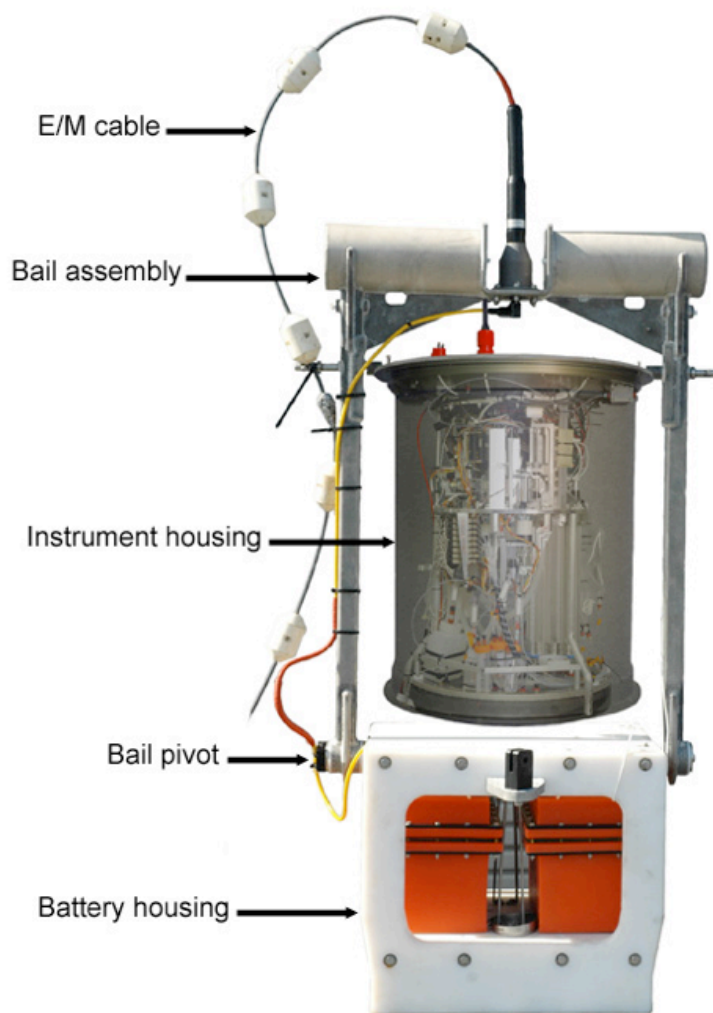
The **Environmental Sample Processor** is an autonomous system for detecting and analyzing microorganisms in aquatic environments. This system is currently offered for sale on a custom manufactured basis to select customers seeking to employ the following molecular methods for in situ monitoring:

- Molecular probe arrays
- Immuno-assays (cELISA)

Delivery lead times will vary based on customer requirements and manufacturing schedules.

For technical information and publications on the ESP technology, please see www.mbari.org/esp.

Please contact info@spyglassbio.com or call +1 (415) 441 4227 to discuss how the Spyglass ESP System might address your needs.



Nucleic acid probes for these organisms are available for use with the Sandwich Hybridization Assay (SHA) chemistry on the ESP:

Pseudo-nitzschia australis
Pseudo-nitzschia multiseriata
Pseudodelicatissima
Pseudo-nitzschia pungens
Alexandrium catenella

Image Source: MBARI, Moss Landing, CA