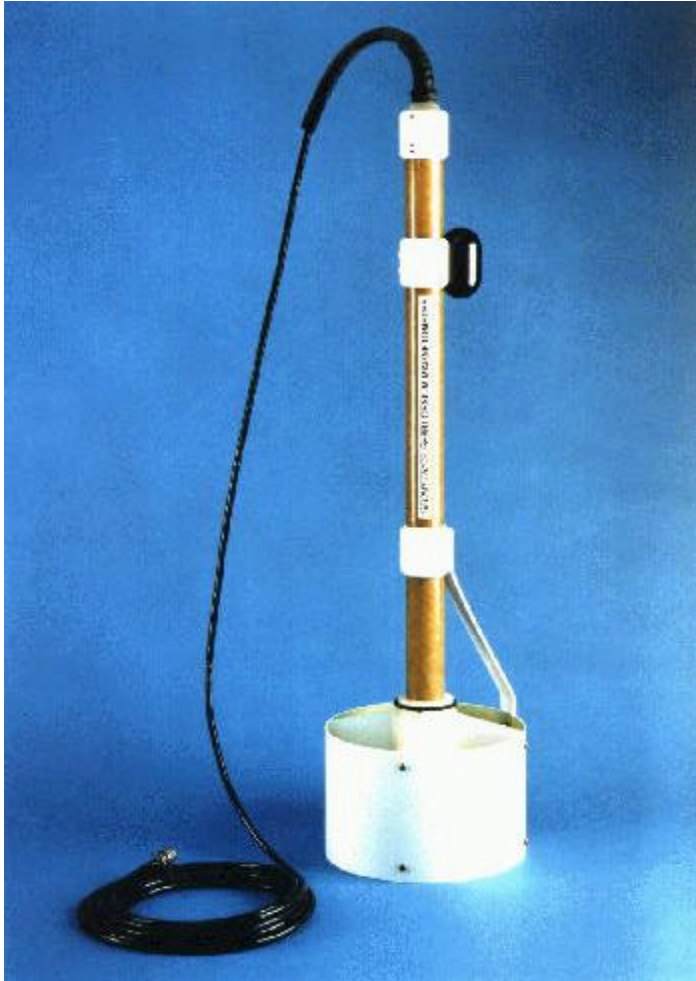


Mini-Marine Cesium Magnetometer



Extremely high resolution Cesium Vapor performance has been incorporated into a low cost, small size, system for professional surveys in shallow water. The G-881 is focused for operation in small boat, shallow water surveys. Being small and light weight (44 lbs net) it is easily deployed and operated by one man. The well proven Cesium sensor is combined with the unique CM-200 L armor counter and ruggedly packaged for small boat operation.

The Cesium magnetometer provides the same operating sensitivity and sample rates as the larger model G-880. A rugged fiber-wound fiberglass housing incorporates selective orientation of the sensor and therefore maintains operations throughout the world with small limitations as to the direction of the survey in Equatorial regions.

The G-881 system is particularly well suited for the detection and mapping of all sizes of ferrous objects. It is the lowest priced – highest performance fully operational marine magnetometer system ever offered. Utility software is supplied with each magnetometer and allows display of data and recording to hard disk.