



SUBSEA LOAD CELL

The Seanic load cell is designed to provide accurate, reliable load readings for the lifting of subsea structures. This unit is a simple, rugged and reliable alternative to some of the other high tech options on the market. Calibration certifications are good for one year and can be quickly recertified annually. The subsea load cell comes with 2x gauges: one 0-10000 lb calibrated and one 0-20000 lb calibrated and can be interchanged quickly.

WHAT'S IN THE BOX

- SPARE GAUGE
- OPERATING & MAINTENANCE MANUAL

The subsea load cell installs directly between the lifting line and load itself. There are no electrical or battery operated components and the load cell can be easily monitored by an ROV with the large, easy-to-read display. The cells are manufactured of all stainless components and are completely oil-filled so corrosion is not a problem.

TECHNICAL SPECIFICATIONS

Material	316/304/17-4 SS
Capacity	20,000 lbs max lift
Dimensions	12" L x 12" W x 8 1/2" D
Weight	55 lbs (air) 45 lbs (water)
Cylinder Max Pressure Rating	3,000 psi