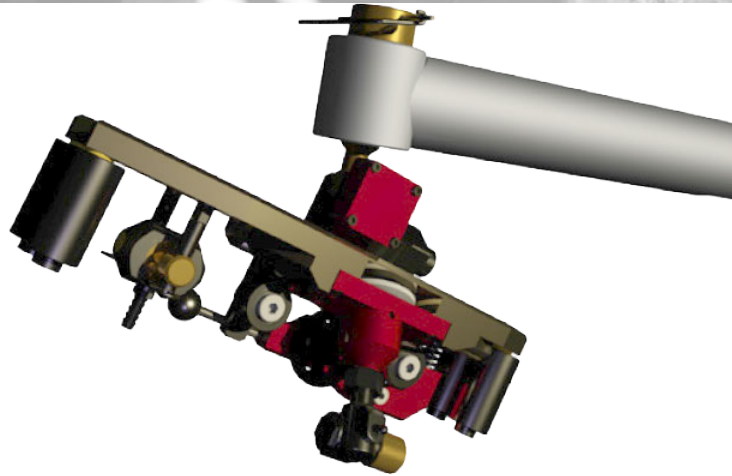


Slickline Measuring Head



Application

The Slickline Measuring Head is a compact, durable device used to measure depth and speed. The unit mounts to an overhead spooling arm or track. The straight-through design reduces wireline bending, fatigue and wear. The unit supports a digital encoder and mechanical odometer, and is available in Metric or Imperial configurations. The simple side loading, lightweight design makes for effortless installation and maintenance.

Benefits

The Slickline Measuring Head is industry proven with recognized accuracy; more accurate than wraparound counters.

Features

- Compact, Lightweight Device
- Mount to Overhead Spooling Arm or Vertical Spooler
- Straight-Thru Design Reduces Wireline Bend, Fatigue and Wear
- Measure 0.072 in. to 0.160 in. Slickline
- Supports One Digital Encoder and a Mechanical Drive
- Available in Metric or Imperial Configurations
- Side Loading

Specifications	
Length	16.75 in (42.6 cm)
Width	5.25 in (13.3 cm)
Height	6.5 in (16.5 cm)
Weight	16 lb (7.3 kg)