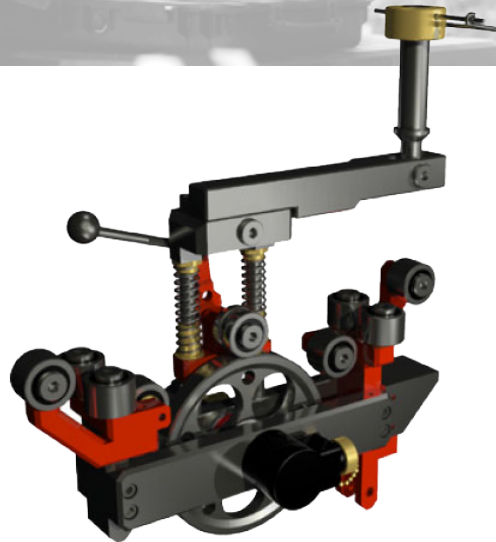


### Braided Line Measuring Head



#### Features

- Compact, Lightweight Device
- Mount to Overhead Spooling Arm
- Measure Wireline Sizes from 3/16 in. to 1/2 in.
- Straight-thru design Eliminates Need for Size Calibration or Coefficients
- Available with Metric (0.5 m) or Imperial (2 ft) Wheel
- Side Loading

#### Application

The Quinn's Energy Services Braided Line Measuring Head is a compact and durable device used for measuring wireline depth and speed. The head mounts to an overhead spooling arm and is capable of measuring wireline sizes from 3/16" up to 1/2". The straight-thru design eliminates the need for line size calibration or coefficients and 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 Braided Line Measuring Head has a compact design for easy wireline insertion and removal.

| Specifications |                    |
|----------------|--------------------|
| Length         | 16 in (40.6 cm)    |
| Width          | 6.25 in (15.9 cm)  |
| Height         | 12.25 in (31.1 cm) |
| Weight         | 18 lb (8.2 kg)     |