

Inline Tension Device for E-Line



Application

The Inline Tension Device attaches to the Quinn's Energy Services Braided Line Measuring Head or Universal Measuring Head and is used to measure line tension. The tension device can measure wireline cables up to 1/2 inch in diameter.

Benefits

The Inline Tension Device for E-Line has a convenient in-situ calibration that is not always required after changing wireline size.

Features

- Heavy-Duty Unit for Open Hole Operations Available for Cable up to 1/2 in - Maximum Tension of 20,000 lbf
- Heavy-duty Unit for Cased Hole Operations Available for Cable up to 3/8 in - Maximum Tension of 15,000 lbf
- Connects Directly to Lee Specialties Braided or Universal Measuring Heads
- Sensitive Load Cell

Specifications	
Length	15.5 in (39.4 cm)
Width	3.3 in (8.4 cm)
Height	5.9 in (15 cm)
Weight	20 lb (9.1 kg)