

# SUBSEA CALIPER

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## Technical Data / Specifications

### *Dimensions (Overall)*

Length	25 in
Width	24 in
Height	5 in
Weight in Air	25 lbs
Weight in Water	20 lbs

### *Performance Data*

Caliper Stroke Range	3.0 – 30.0 in
Accuracy	+/- 0.25 in
Maximum Depth Rating	10,000 fsw
Maximum Operating Time	Dependent on Programming



## Overview

The Subsea Caliper is a device used to identify widths of pipeline, chain, or any device that requires accurate measurement. The device operates by a hydraulic function for opening and closing the caliper jaws. In real-time, the distance is measured between the jaws. A Subsea Intelligent Display measures the distance and displays the value. The unit can be battery operated for ease of ROV integration.