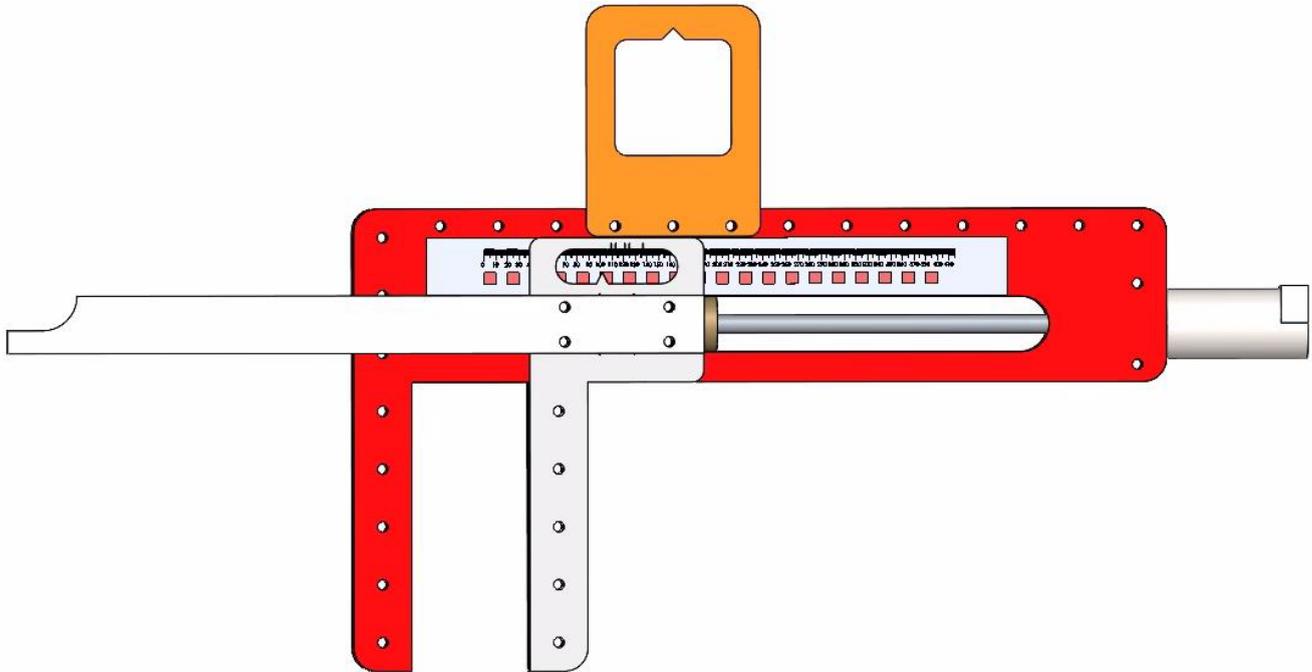


Nexum Caliper



Nexum Caliper is a hydraulic operated measuring tool designed for ROV and subsea use.

- Hydraulic motor to adjust the indicator leg or jaw for measurement.
- Visible scale with large numbers. Additional large colored square indicators for each 10 mm. Scale is 0-400 mm divided in mm precision.
- Depth rod can be attached to the indicator leg to measure depths. Length of depth rod can be defined.

Specifications

Hydraulics	10 LTR@100 bar
Dimension mm (L x H x W)	830 x 575 x 80 24 000kg
Weight	25 kg
Model	NEX CAL1