



300 kN Load Calibration Device Complete with Hand Held Readout Unit & Cal Cert (ISO 376)

Code: [37-8305](#)

Product Group: [Calibration Devices](#)

Complete with Hand Held Readout Unit & UKAS certificate.

- Capacities 2 tonnes to 1000 tonnes
- $<\pm 0.1\%$ Accuracy
- Sealed to IP65
- Robust Construction
- Submersible Version Available
- Competitively Priced

The 0.1% accuracy series of column compression load cells are designed for use as reference standards for the calibration of other load cells or in high capacity weighing applications, where precise measurement and high accuracy is of utmost performance. Their simple column design and sealed construction assures excellent resistance in the most arduous conditions.

Applications: Reference standards, high capacity weighing applications, silo weighing, pile force measurement, heavy duty jack levelling systems, press calibration, centre of gravity (CoG) measurement systems and high capacity multi-point weighing systems.

Accessories



300 kN Load Calibration Device Complete with Hand Held Readout Unit & Cal Cert to UKAS traceable

Code: [37-8310](#)



600kN Load Calibration Device Complete with Hand Held Readout Unit & Calibration Certificate ISO376

Code: 37-8300

Alternatives



300 kN Load Calibration Device Complete with Hand Held Readout Unit & Cal Cert to UKAS traceable

Code: 37-8310



600kN Load Calibration Device Complete with Hand Held Readout Unit & Calibration Certificate ISO376

Code: 37-8300