

## Calibration Devices

---



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

Code: [37-8305](#)

Attributes: [Description = 300 kN Load Calibration Device Complete with Hand Held Readout Unit & Cal Cert \(ISO 376\)](#)

Standards:



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

Code: [37-8310](#)

Attributes: [Description = 300 kN Load Calibration Device Complete with Hand Held Readout Unit & Cal Cert to UKAS traceable](#)

Standards:



### **2000 kN Load Calibration Device complete with Handheld Readout Unit & Calibration Certificate ISO376**

Code: [37-8315](#)

Attributes: [Description = 2000 kN Load Calibration Device complete with Handheld Readout Unit & Calibration Certificate ISO376](#)

Standards:



## 2000 kN Load Calibration Device complete with Hand held Readout Unit & Cal Cert UKAS Traceable

Code: 37-8320

Attributes: Description = 2000 kN Load Calibration Device complete with Hand held Readout Unit & Cal Cert UKAS Traceable

Standards:



## 3000 kN Load Calibration Device Complete with Hand Held Readout Unit ISO376

Code: 37-8400

Attributes: Description = 3000 kN Load Calibration Device Complete with Hand Held Readout Unit ISO376

Standards:



## 3000 kN Load Calibration Device Complete with Hand Held Readout Unit & Cal Cert to UKAS traceable

Code: 37-8400/10

Attributes: Description = 3000 kN Load Calibration Device Complete with Hand Held Readout Unit & Cal Cert to UKAS traceable

Standards:



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

Code: 37-8300

Attributes: Description = 600kN Load Calibration Device Complete with Hand Held Readout Unit & Calibration Certificate ISO376

Standards:



## CCDHA High Accuracy Column/Canister Load Cell

Code: 37-4800/10

Attributes: Description = CCDHA High Accuracy Column/Canister Load Cell

Standards:



## Handheld Digital Display

Code: 37-8315/10

Attributes: Description = Handheld Digital Display

Standards: