

Service & Calibration

Service

Prescott Instruments Ltd is committed to customer service, ensuring the needs of its customers are met, with our team of engineers supporting a wide range of products in the UK and overseas.

Service and calibration contracts are offered on a wide range of equipment, with all procedures conforming to our ISO 9001 certification and all calibration being traceable to national standards.

Customers may choose to take out a service contract to cover their equipment, or indeed it may be preferable to arrange for service and calibration visits as and when required, our flexibility allows both scenarios without any penalties to the customer.

Our charges are amongst the lowest in the industry, with no expensive extras such as mileage allowances or engineers expenses. (UK only).

A comprehensive stock of parts for most rubber testing equipment is available, with most parts being available for next day delivery.



The range of equipment supported includes:

- All Prescott Instruments' Products.
- Alpha/Monsanto Rheometers, Mooneys, Tensile Testers and associated equipment.
- Wallace - Hardness, temperature, density.
- Negretti Mooney Viscometers.
- Tensile tester & load cell calibration.

Tensile testing is the mainstay of many laboratory test procedures and Prescott Instruments holds UKAS accreditation for the force verification in both tension and compression to BS EN ISO 7500/1.

The calibration of force testing equipment can be performed in accordance with our UKAS accreditation both in house and at customers locations.

The range of tensile testing equipment varies greatly from industry to industry, but Prescott Instruments can cater for all types of equipment in the rubber, plastics and many other industries within the following ranges;

- Tension from 1 N to 200 Kn
- Compression from 1 N to 200 Kn

Including leading manufacturers such as Instron, Hounsfield, Lloyd, Alpha, Dennison, Avery and Testometric.

Individual load cells can also be calibrated along with special purpose test rigs and load systems in tension and compression.

To complement our UKAS force verification activities, we can also offer verification of many types of Extensometer, including mechanical, laser and optical systems.

Please contact us with your specific requirements.



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