Electronic Rubber Hardness Tester Calibrator

With force indicator & Load cell.



The Electronic Rubber Hardness Tester is useful for periodic calibration of Rubber Hardness Testers. The Rubber Hardness Testers of type A, B, E, O, C, D (as per ASTM 2240) can be calibrated with the instrument.

The instrument consists of rigid Base fitted with load cell and fixture to mount Rubber Hardness Tester. The force applied to Rubber Hardness Tester under calibration is directly seen on force indicating unit. The instrument is supplied with calibration certificate.

SPECIFICATIONS

Overall Dimensions : 300L x 300W x 500H mm

Least Count : 0.001 N

Accuracy : +/- 0.5 % of reading.

Units of Measurement : kg and N

Range : 0 - 50 N

Overload Protection is provided.







Kudale Calibration Laboratory Pvt. Ltd

Kudale Instruments Pvt. Ltd.

Central Office

"Precision House" 98A/17, Hadapsar Industrial Estate, Pune 411013 (INDIA) Telephone No : +91 (20) 2687 2068 / +91 (20) 2687 0567 Fax : +91 (20) 2687 5383 E-Mail : info@kudaleinstruments.com, sales@kudaleinstruments.com, Website : www.kudaleinstruments.com