Phone: +91-9896600003

Email: sales@naugralabequipments.com

Product Name:

Torsion Testing Machine

Product Code:

TN144



Description:

Torsion Testing Machine

Technical Specification:

Bench-mounted machine to allow students to perform torsion tests on different materials

Ideal for student use and classroom demonstrations

Direct readings of torque and strain on digital displays

Suitable for destructive tests on specimens

Forward and reverse loading

Wide range of test specimens.

Specifications:

Dimensions: (Length x Width x Height) mm [1100 x 400 x 300]

Net weight: 33 kg

Nominal capacity: 1000Nm Specimen length: 1000 mm

Strain measurement: Electronic encoder and digital display Torque measurement: Strain gauged load cell and digital display

Include all test specimens,

Electrical Supply: Single-phase 100 VAC to 240 VAC, 1 A, 50 Hz to 60 Hz with earth

The user guide includes a technical drawing of the specimens.

Max Torque capacity:1000Nm Torque Changes:0 - 1000Nm Torsion Test speed:0.1 to 0.5 rpm

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