

Email: sales@testinglabinstruments.com

Product Name:
Torsion Material Testing Machine

Product Code: TEST5093RFQLAB-0001



Description:

Torsion Material Testing Machine for Testing Lab Equipment Tender Suppliers India

Technical Specification:

Torsion Testing Machine is designed for conducting Torsion and Twist on various metal wires, tubes, sheet material. Torque measurement is through torque sensor and the twist angle is measure through rotary encoder. Both the parameters are displayed on the digital display in their respective engineering units. Digital display is state of the art microprocessor based unit for display and with facility for transferring data to the computer. If connected to the computer on line graph of Torque versus Angle of rotation can be seen on the monitor. (Computer does not form the part of the supply.) The accuracy of the torque indication is better than ±1% of the true torque. Various grips as mentioned in the table are provided as standard with the system.

We are a leading manufacturers of Torsion Material testing equipment for a range of industries, including materials science testing lab. We offer full range of Torsion Material testing equipment, including Torsion Material testing kit, Torsion Material testing machine, Torsion Material testing tools, Torsion Material test equipment, Torsion Material test machines, Torsion Material for Lab Testing Instruments. We are suppliers of materials testing tools and equipment for the construction industry. Our mission is to provide reliable, accurate, and easy-to-use Torsion Material testing equipment that helps customers build better, safer, and more sustainable infrastructure.

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