



BMX Torque Reaction Sensors

Meeting the demands to test multiple torque ranges for various torque tools used in production, maintenance and calibration labs, the versatile torque sensor is used in conjunction with a torque tester. The torque sensor is a bench mounted calibration instrument designed for torque wrench calibration, torque screwdriver calibration, and electric & pneumatic screwdriver calibration. Controlling torque is quintessential for companies to ensure their product's quality, safety and reliability isn't compromised.

Tools Benefits

- Torque Sensor for calibrating hand screwdrivers, wrenches and power tools.
- Various models that range from 2 ozf.in to 5,000 lbf.ft.
- Features ARC II technology, an instant auto-recognition system of the BMX connected to the PTT or LTT torque testers.
- Mountable.
- Female square drive.
- Bi-directional.

Accuracy $\pm$.25% of full scale