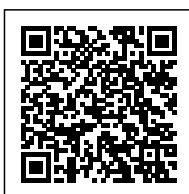


KOLVER MINIK5S TORQUE TESTER (0.3-5.0 NM)



SKU: 151493A



MINIK5/S TORQUE TESTER

Kolver MiniK5/S - Torque tester, compact size, equipped with a **built-in transducer** to measure on joint simulator and mini USB port for **PC connection**.

Applications: recommended for all hand screwdrivers, wrenches, or power tools.

Kolver product no. **021403/S**.

Specifications

- **Torque range: 0.3 - 5.0 Nm**
- **Accuracy: ± 2 cNm**
- Three units of torque measurements: Nm, Kgf.cm, lbf.in
- Manual and auto reset functions to clear displayed values
- Automatic shut down
- Correction factor (FATC): to connect more external transducers on the same tester
- Dimensions: 150 x 70 x 45 mm
- Weight: 0.8 kg.



Scope of supply: MiniK5/S torque tester - Joint simulator (semi-elastic, model Hex13 – 1/4" M6, upper connection Male 1/4", lower connection Hexagon Female 13 mm) - "Torque Analyser" software - Non-rechargeable battery (9 V) - Power cord - Certificate of calibration - User manual - Plastic carrying case.