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MSB - Ed. 5 - EN





MSB

Wrench and Tool Static Tester

- Test, pulse tools and direct driven rotary power tools with mechanical joint simulator. Torque wrenches (electronic/digital, click)
- Statistical Process Control: Measurement of machine capability (Cm, Cmk) and X, R charts
- Test according to ISO 6789
- Automatic detection of the click point of click wrenches
- Comparative test capability
- Mechanical wrench loader for torque wrenches
- External transducers connectivity for special tests
- Standalone programming or program with SQnet+ quality management software





Benefits

- Easy test setup
- Easy to service "plug & play" transducers
- Fully customized in hardware, transducers configuration, statistical reports
- Robust design with minor maintenance compared to competitors

Technical Data

Torque range

0.2 N·m ÷ 2500 N·m maximum (the range depends from the transducers configuration)

Torque measurement 0.5% of the reading accuracy

