



MANOSKOP® 714

Electromechanical angle-controlled torque wrench









Includes SENSOMASTER software for easy configuration of the tool. Enables joints and work sequences to be configured and managed easily and guickly.

Additional benefits:

- Micro USB interface for a high number (10.000) of mating cycles.
- Indicator lamps clearly visible from all sides.



BENEFITS AT A GLANCE

- Indicating and click-type
- 4 measuring methods (torque, angle, torque backed up by angle, angle backed up by torque)
- Freely configurable menu structure
- Includes SENSOMASTER software for easy configuration of the tool
- 3 function modes: click-type, peak (indicating mode displaying peak reading) and track (indicating mode displaying current value)
- Angle-controlled measurement without a reference arm
- Data storage (≤ 2,500 tightening jobs)
- Acoustic and visual assessment of the joint
- Clockwise and anticlockwise tightening
- Tactile and acoustic trigger signals
- Torque and angle are simultaneously visible
- All readings are independent of the point of application of force with sizes 1, 2 and 4
- Patented
- Display deviation value ± 2% for torque and ± 1% for angle



Fully-automated calibration and adjustment of torque and angle using the perfectControl calibrating unit No 7794-3.



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