



MANOSKOP® 714

Electromechanical angle-controlled
torque wrench



MANOSKOP® 714

ACCURATE.

Display deviation
value $\pm 2\%$ for torque
and $\pm 1\%$ for angle.

HIGH-GRADE.

Durable quality -
Made in Germany.

HIGH-DEFINITION.

High-definition graphical colour
display with additional side-mounted
indicator lamps.

FAST.

Fast, accurate setting
via keypad.

MULTISENSORY.

Tactile and acoustic trigger
signals. Electro-mechanical
click function.

PROTECTED.

Own ident number can
be stored in the wrench.

LOGGING.

Up to 200 joints can
be programmed in up
to 25 sequences.

CONFIGURABLE.

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



Additional benefits:

- **Micro USB interface** for a high number (10.000) of mating cycles.
- Indicator lamps clearly visible from all sides.
- **Optional extras:** Li-Ionen battery No 7195-2 and charger No 7160.

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 ($\leq 2,500$ 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 $\pm 2\%$ for torque and $\pm 1\%$ for angle



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



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