



# MANOSKOP<sup>®</sup> 730D

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Electromechanical torque wrench

# MANOSKOP® 730D

## VERSATILE.

The square drive enables a broad range of insert tools.

## LOOK. HEAR.

Combines a precise electronic measurement with the classic mechanical click. Can be used as a click and indicating torque wrench.

## ROBUST.

2-component handle. Has ergonomically designed, green softer layers and is resistant to oils, grease, fuels, brake fluids and Skydrol.

## CONVENIENT.

The convenient keypad enables the torque wrench to be quickly and easily set.

## CONNECTED.

USB interface. The tightening torques are stored. The data can be transferred to a PC for evaluation and documentation.



## DUAL SIGNAL.

Dual stop signal. When the preset torque is reached, the torque wrench cuts out and indicates this fact to the user via a definite tactile and audible signal.

## SAFE.

Firm locking and rapid change of insert tools thanks to the QuickRelease safety lock.

### Additional benefits:

- **Easy to read and backlit display** alerts red or green based on user defined tolerances.
- **Measure and record values** inclusive of time and date stamp.
- **Angle controlled tightening** Simply attach the Angle Module No 7395-1 and connect the cable to the interface.



# BENEFITS AT A GLANCE

- Indicating and click-type
- Displays the torque actually applied after the wrench cuts out. In this way, the user has the opportunity to optimise his or her working methods.
- Units of measurement: N·m / ft·lb / in·lb
- Automatic keypad lock
- Display also works for anticlockwise torque
- Angle-controlled measurement without a reference arm using a supplementary module
- Overload protection by means of acoustic and visual signals
- Automatic compensation to achieve correct tightening torque even if a changed extension is entered
- Different tolerance limits can be set for each joint
- Visual red and green signals in the display confirm the status of the joint
- Additional security for presets using PIN code
- Automatic notification of the next calibration date
- Deviation of indication  $\pm 2\%$



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