



MANOSKOP® 730 Quick

Mechanical torque wrenches

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Advantages at a glance

- Easy setting and operation
- Extremely resilient and durable
- Wear-resistant switching mechanism
- Torque range 4 – 800 N·m
- No need for manual reset to zero – wear-free flexible rod instead of a compression spring
- Can be calibrated without disassembly
- Clearly detected cut-out even at very small torque settings
- Rapid setting thanks to slide control (sizes 2 – 65)
- Display deviation value \pm 4%

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Protected mechanism, extremely resistant to mechanical wear, protected against dirt inside the outer housing

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Easy-to-read twin scale for N·m/ft·lb and N·m/in·lb on sizes 5 – 80

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Sturdy handle made of tough plastic, resistant to oils, grease, fuels, brake fluid and Skydrol

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Square drive for use with a wide range of inserts (9x12 mm, 14x18 mm, 22x28 mm and 24.5x28 mm)

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No need for manual reset to zero thanks to wear-free trigger system using triggering cam. The measuring element is only under load while force is being applied

6

Rapid setting thanks to easy-action locking lever in the handle. Ergonomically designed, non-slip adjuster with a thumb recess and an integrated magnifying glass in the display window.