



MANOSKOP® 730N

Mechanical torque wrench



Benefits at a glance:

- Accurate one-handed setting – quick & easy control using the knob at the end of the handle
- Audible setting positions
- Fail-safe setting mechanism in the knob
- Clearly readable twin scale (N·m and ft·lb)
- Noticeable double signals when the preset torque is reached
- Square drives with
- QuickRelease safety locks – for 9x12, 14x18 and 22x28 mm
- Handle is resistant to oils, grease, fuels, brake fluids and Skydrol
- Deviation of indication $\pm 3\%$

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

2 Easily readable double scale. The colour differentiation between the N·m and ft·lb scales simplifies fine setting

3 Two-component handle made of extremely tough, impact resistant plastic with a kind-to-the-hands softer layer

4 Ring scale with fine settings for the black measuring range on the twin scale

5 QuickSelect rapid setting: Pull, set, lock. All using the one setting knob

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