



MANOSKOP[®] 730N

Mechanical torque wrench



MANOSKOP® 730N

730N/10 57AHLWILLE 28-100 N m 15-75 ft.lb

UNCOMPLICATED.

Rapid adjustment from outside, no disassembly of the torque wrench.

MANOSKOP 730N

ERGONOMIC.

Two-component handle made of extremely tough, impact resistant plastic with a kindto-the-hands softer layer.

PROTECTED.

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

READABLE. Easily readable double

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

USER FRIENDLY.

Accurate QuickSelect one-handed setting – quick & easy control using the knob at the end of the handle. No need for a separate tester. Pull. Set. Done.



FAST.



Integrated clockwise and anticlockwise operation simply by turning over the wrench and insert tool.

The square drive enables a broad range of insert tools (9x12 mm, 14x18 mm and 22x28 mm).



STANLWILLA

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



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.

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 mm, 14x18 mm and 22x28 mm
- Handle is resistant to oils, grease, fuels, brake fluids and Skydrol
- Deviation of indication ± 3%



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