

QUICKER. AND NOW EVEN MORE COMPACT. MANOSKOP® 730 QUICK SIZES 2 AND 4.

MANOSKOP® 730 Quick is now also available with immediate effect for torque ranges 4–20 and 8–40 N·m, which rounds off the lower end of this comprehensive product family for smaller torque ranges. Users benefit now, in the same way as the users of the larger family members, from much improved readability and quick setting. This is supplemented by a redesigned grip and its integrated thumb recess. As one would expect, MANOSKOP® 730 Quick meets all the criteria laid down in DIN ISO 6789:2017.

MANOSKOP® 730 Quick sizes 2 and 4

- The new design of the scale mount prevents parallax errors, which speeds up accurate setting – even at awkward angles.
- Thumb recess integrated in the grip improves handling and grip when setting a different target torque.
- The ergonomically optimised convex handle promotes strain-free working and is resistant to oils, grease, fuels, brake fluids and Skydrol.
- Compact, light construction for smaller torques – and still with a broad torque range.
- Wear resistant trigger system with a flexible rod. In contrast to conventional torque wrenches, it is not necessary to reset the wrench to zero after each job to unload the spring. In this way, users benefit from long-term accuracy and safe measurement results with less time required.
- Quick adjustment from outside, no disassembly of the torque wrench required.
- Anticlockwise tightening by reversing the insert tools.
- Click-type, display deviation value $\pm 4\%$



QUICKER. AND NOW EVEN MORE COMPACT. MANOSKOP® 730 QUICK SIZES 2 AND 4.



MANOSKOP® 730 Quick sizes 2 and 4

Code	No.	N·m	in·lb	mm	Δ g
50 18 40 02	730/2 Quick	4-20	-	9 x 12	315
50 18 40 04	730/4 Quick	8-40	-	9 x 12	395
50 58 40 01	730a/2-1 Quick	-	17.5-87.5	9 x 12	315
50 58 40 02	730a/2 Quick	-	30-175	9 x 12	315
50 58 40 04	730a/4 Quick	-	70-350	9 x 12	395