

STAHLWILLE – Mechanical torque wrenches.



MANOSKOP® 730 Quick

Speed meets precision – the MANOSKOP® 730 Quick allows quick torque adjustment thanks to a non-slip adjustment slider with a clear scale display. Ideal for high-throughput environments where every second counts.

MADE IN GERMANY



Prepare a MANOSKOP® 730 Quick / 730 N and several inserts to demonstrate the following features of the torque wrenches to your customer.

MANOSKOP® 730N

Precision you can see – the MANOSKOP® 730N features a finely graduated, easy-to-read dual scale for accurate torque setting in both N·m and ft·lb. Built for reliability and repeatable performance.



Bending beam principle.

The Stahlwille **no-reset to "0"** mechanical torque wrenches operate on the bending beam system, incorporating our wear-resistant trigger system for exceptional durability. In contrast to conventional torque wrenches with coiled springs, the measuring element is not under any load until it is pulled, which means that the wrench does not need to be reset to "0" after use. Extending the wrench's lifespan, saving time and money on calibration and repair.

Adjustment does not require disassembly.

Quick adjustment from outside, no disassembly of the torque wrench required, with two adjustment points, for the maximum & minimum values. It is very easy to readjust during the calibration process.



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Clear view.

730 Quick – Easily readable twin scale (N-m and ft-lb) enables the target torque to be set quickly. Can also be ordered in single N-m or ft-lb scale.

730N – Easily readable twin scale with different color coding. Accurate QuickSelect one-handed setting – quick and easy control using the knob at the end of the handle. It is suitable for applications requiring absolute accuracy up to 1,000 N-m or 725 ft-lb.



Let the customer try it.



Rapid adjustment.

World's fastest adjustment (730 Quick). The torque can be easily and quickly adjusted using a simple-to-operate clamping lever located in the handle. The scale can be moved rapidly and safely with an ergonomically shaped, non-slip adjustment element with thumb recess.



Demonstrate the adjustment and let the customer try it on their own. If they use a competitor's tool, make a setting competition.



2-component handle.

Our 2-component handle is non-slip and ergonomically designed. It is resistant to the most common oils, greases, fuels, brake fluids, and **Skydrol**. The arrow markings on the handle indicate the direction of operation and the correct force loading point.



QuickRelease.

The unique QuickRelease technology **prevents unintentional removal** of the insert tools and makes it possible to change tools quickly.

Click

Audible click.

When the target torque is reached, the tool provides a noticeable tactile **dual-stop signal**, even in low torque ranges.



Demo the tool on a customers application fastener, if available.



Find it, where you left it.

The rectangular profile of STAHLWILLE torque wrenches prevents them from rolling off your workbench – for safer, more efficient handling.

Features

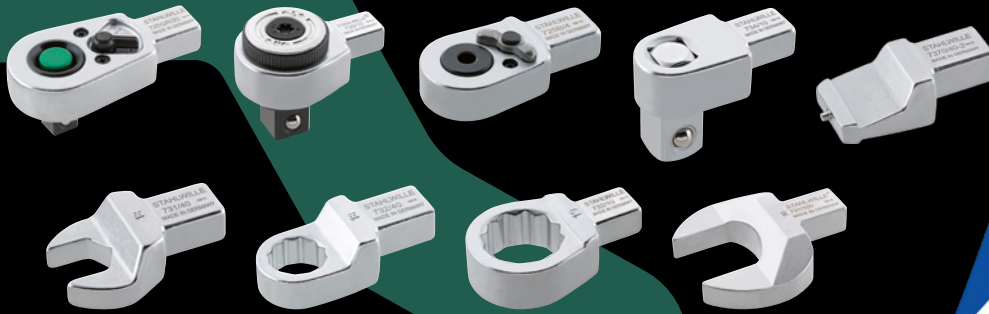
Easy-to-use torque wrenches (click-type) with outstanding precision and ergonomic design. Robust, sturdy design and proven German quality.

- Industry-leading rapid setting (730 Quick) thanks to easy-operating clamping lever in the handle
- No resetting to "0" necessary, as the measuring element is only loaded during the tightening process
- Ergonomically shaped, non-slip adjustment slides with thumb recess and ergonomically optimized handle to reduce hand fatigue

- QuickRelease system for interchangeable insert tools, double stop signal (can be felt and heard), left-hand tightening by turning over the insert tools
- Torque adjustment is very easy due to the easily readable scale
- Adjustment does not require disassembly
- With calibration certificate, accuracy $\pm 4\%$ (730 Quick) / $\pm 3\%$ (730 N)
- Rectangular profile – no rolling from the workbench
- Wide range of insert tools for lots of applications (also available in imperial sizes)

STAHLWILLE –

Mechanical torque wrenches.



Inserts.



Take the chance and speak about the high quality and wide range of STAHLWILLE insert tools.

STAHLWILLE offers versatile insert tools in its standard product portfolio, eliminating the need to invest in expensive special tools. Inserts are **also available in imperial sizes**. STAHLWILLE also offers adaptors to combine the best torque wrench with insert tools from other manufacturers like Sturtevant Richmond or Belknap.



Demonstrate, e.g., AS-Drive (ring insert tools) and the QR-system (torque wrench, insert tool, and extension).



Long-life cycle.

Spare parts are available for quite a long time. At least 10 years after discontinuation of a range/model.

Certificate.

Certificate in accordance with DIN EN ISO 6789-2:2017.

We accept no liability for typographical or printing errors.

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