

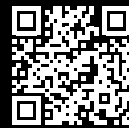
SIMPLY SPECIAL. MANOSKOP® 714.

Electronic measurement, OLED display, angle tightening, documentation of the screw tightening – and yet still work as you would with a mechanical torque wrench? This is just what the MANOSKOP® 714 offers.

One of the particular strengths of the MANOSKOP® 714 is the tactile feedback and the familiar “click” which you normally only get from a mechanical torque wrench. The slim angle/torque wrench also features both clockwise and anticlockwise tightening and, in sizes 1, 2 and 4, even has lever compensation for torque measurements regardless of the point of force application.

UNIQUE!

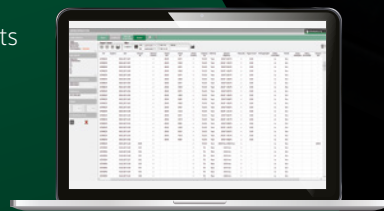
The electromechanical triggering from STAHLWILLE combines the best of both worlds – electronic measurement and tactile, mechanical feedback (click!). You can see exactly how it works in our video.



CLICK!

CONFIGURABLE

The Sensomaster software which you have the option to download makes it easy to configure the tool. Screw joints and schedules/sequences can be conveniently configured and managed.



Always **with precision:**
Display deviation $\pm 2\%$ for torque and $\pm 1\%$ for angle.
Electromechanical triggering for tactile and acoustic feedback.



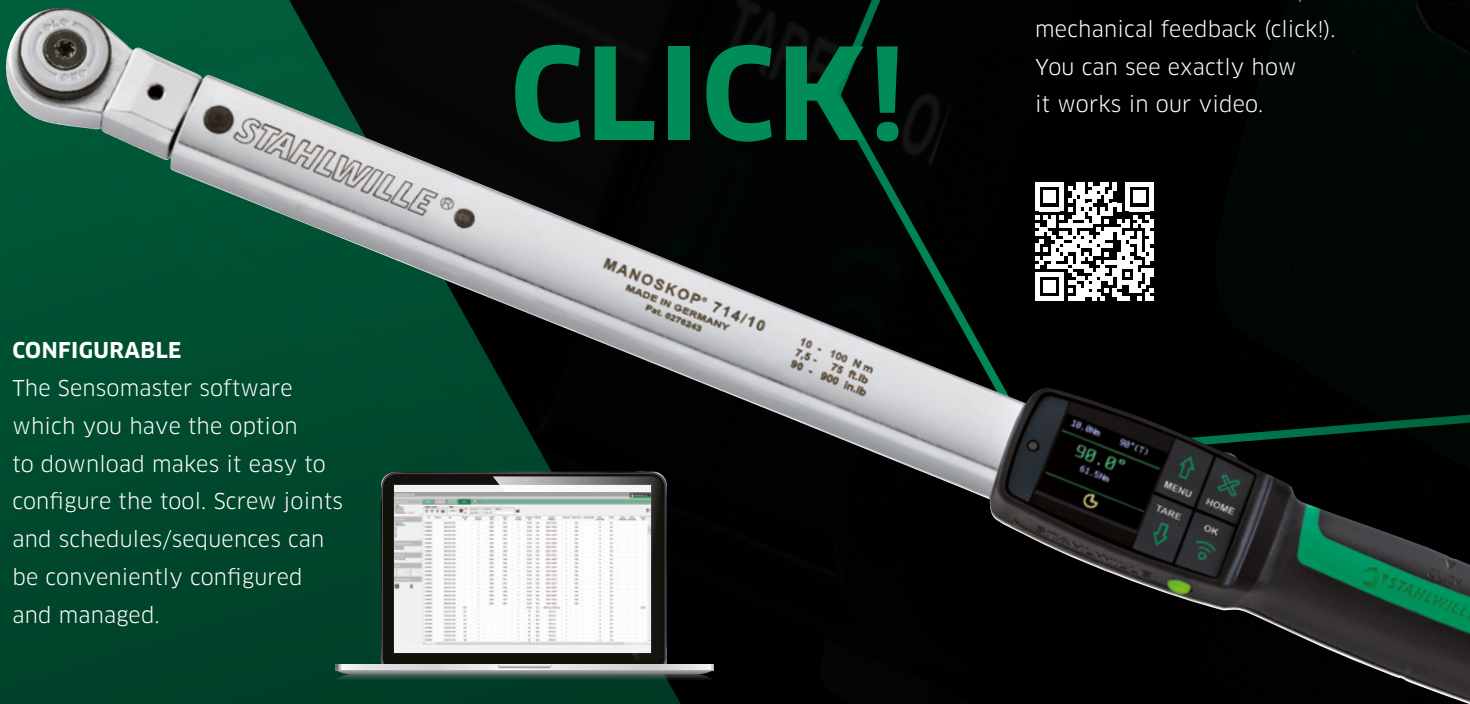
3 function modes: cut-out, peak hold (indicating mode with peak value) and track (indicating mode with current value).



4 measuring modes (torque, angle, torque backed up by angle, angle backed up by torque).



“Made in Germany” for more than 160 years. Always aspiring to deliver uncompromising premium quality.



ADVANTAGES AT A GLANCE.

- Indicating and cut-out
- 4 measuring modes (torque, angle, torque backed up by angle, angle backed up by torque)
- Configurable menu structure
- 3 function modes: cut-out, peak hold (indicating mode with peak value) and track (indicating mode with current value)
- Data storage ($\leq 2,500$ tightening jobs)
- Acoustic & visual assessment of the screw joint
- Clockwise and anticlockwise tightening
- Tactile and acoustic trigger signal
- Torque and angle are simultaneously visible
- Measurement regardless of the point of force application (sizes 1, 2 and 4)
- Patented
- Display deviation $\pm 2\%$ for torque and $\pm 1\%$ for angle
- Optional: Li-ion battery No. 7195-2 and charger No. 7160



Rapid and intuitive setting via keypad. Configurable menu structure.

Multisensory feedback - including via 180° visible indicator lamps.

Discover the new Bluetooth Low Energy module
For rapid, wireless data transmission!

MANOSKOP® 714

Code	Size	N-m	ft-lb	in-lb	Ø mm	b mm	h mm	L mm	L _F mm	S _F mm	Δg g	Δg g with box
96500901	1	1-10	0.7-7.5	9-90	9x12	28	23	226	188	17.5	370	795
96 50 0902	2	2-20	1.5-7.5	18-180	9x12	28	23	226	188	17.5	380	805
96 50 09 04	4	4-40	3-30	36-360	9x12	28	23	252	214	17.5	420	845
96 50 09 06	6	6-60	4.5-45	54-540	9x12	28	23	393	355	17.5	810	1235
96 50 09 10	10	10-100	7.4-75	90-900	9x12	28	23	466	428	17.5	1085	1655
96 50 09 20	20	20-200	15-150	180-1800	14x18	28	23	547	516	25	1361	1896
96 50 09 40	40	40-400	30-300	360-3600	14x18	28	23	687	656	25	1765	5155
96 50 09 65	65	65-650	48-480	580-5800	22x28	30.6	25.6	890	890	55	3222	7000
96 50 09 80	80	80-800	60-600	720-7200	22x28	30.6	25.6	1158	1158	55	4572	10400
96 50 01 00	100	100-1000	74-750	900-9000	22x28	30.6	25.6	1343	1343	55	4990	10500