

Service MANOSKOP® 730 Fix

- click-type
- for daily use in series production
- the setting knob can be unscrewed after the target has been set – making inadvertent changes to the settings impossible
- the Torx® TAMPER-RESISTANT locking screw supplied with the tool also protects against unwanted manipulation.
- The adhesive seals supplied offer a further level of security. It is not possible to adjust the setting without breaking the seal.
- mount for interchangeable insert tools
- QuickRelease safety lock
- fast, accurate setting thanks to QuickSelect quick-action adjuster
- dual stop signal
- easy-to-read double scale with colour coding to differentiate between N·m/ft·lb and ft·lb/in·lb scales

209-215

- the measuring element is only under load while force is being applied, no need for manual reset to zero
- can be applied for either clockwise or anticlockwise tightening by turning the inserts over
- any force applied to the tool after the 'click' or applied in the opposite direction to the current function – e.g. forcible loosening of a jammed screw – does not act on the trigger mechanism and cannot cause damage to it.
- two-component handle with ergonomically designed green softer layers (resistant to oils, grease, fuels, brake fluids and Skydrol)
- calibration using perfectControl calibrating unit No 7794 or calibration system No 7706. Adjustment without disassembly.
- with certificate
- DBGM
- display deviation value $\pm 3\%$

730 Fix

Service MANOSKOP® torque wrenches with mount for insert tools

NEW



Code	size					Fine scale		mm	b mm	h mm	L mm	L _F mm	S _F mm	Δ g
96 50 30 05	5	10-50 N·m	7-37 ft·lb	5 N·m	1 ft·lb	0.25 N·m		9x12	28	23	330	280.5	17.5	831
96 50 30 10	10	20-100 N·m	15-75 ft·lb	10 N·m	2.5 ft·lb	0.5 N·m		9x12	28	23	386	336	17.5	988
96 50 30 12	12	25-130 N·m	20-95 ft·lb	10 N·m	2.5 ft·lb	0.5 N·m		14x18	28	23	421	379	25	1128
96 50 30 20	20	40-200 N·m	30-150 ft·lb	10 N·m	5 ft·lb	1 N·m		14x18	28	23	467	424.5	25	1264
96 50 30 40	40	80-400 N·m	60-300 ft·lb	20 N·m	10 ft·lb	2 N·m		14x18	28	23	607	564.5	25	1655
96 50 30 65	65*	130-650 N·m	100-480 ft·lb	50 N·m	20 ft·lb	2.5 N·m		14x18	30.6	25.6	890	848	25	3231
96 50 34 65	II/65	130-650 N·m	100-480 ft·lb	50 N·m	20 ft·lb	2.5 N·m		22x28	30.6	25.6	911	900	55	3504
96 50 30 80	80	160-800 N·m	120-600 ft·lb	100 N·m	25 ft·lb	5 N·m		22x28	30.6	25.6	1178	1167	55	4825
96 50 31 00	100	200-1000 N·m	150-750 ft·lb	100 N·m	25 ft·lb	5 N·m		22x28	30.6	25.6	1363	1352	55	5000
96 58 30 05	a/5	90-450 in·lb	7-37 ft·lb	50 in·lb	1 ft·lb	2.5 in·lb		9x12	28	23	330	280.5	17.5	831
96 58 30 10	a/10	180-900 in·lb	15-75 ft·lb	100 in·lb	2.5 ft·lb	5 in·lb		9x12	28	23	386	336	17.5	988
96 58 30 20	a/20	350-1800 in·lb	30-150 ft·lb	100 in·lb	5 ft·lb	10 in·lb		14x18	28	23	467	424.5	25	1264
96 58 30 40	a/40	60-300 ft·lb	800-3600 in·lb	20 ft·lb	100 in·lb	2 ft·lb		14x18	28	23	607	564.5	25	1655

* recommended ratchet insert tool No 735/40HD

TRIPLE SAFETY.

The setting knob can be unscrewed after the target has been set – making inadvertent changes to the settings impossible.

The Torx® TAMPER-RESISTANT locking screw supplied with the tool also protects against unwanted manipulation.

The adhesive seals supplied offer a further level of security. It is not possible to adjust the setting without breaking the seal.

