STAHLWILLE TORQUE WRENCHES FOR INSERT TOOLS

ITEM: 730N

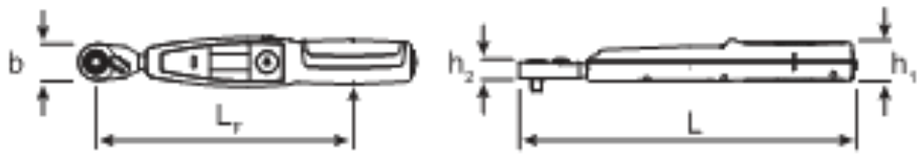
Torque wrenches **MANOSKOP® 730N** with tool holder for male interchangeable insert tools, **QuickRelease,** safety lock, quick and precised settings thanks to **QuickSelect** adjustment. Double stop signal, perfect readability of the dual reading scale chromatic difference of the directions in Nm/ftlb and ftlb/inch, possibility of left-handed clamping with reversible male Insert tools.
Erogomic handle of 2 components, equipped with practical soft inserts, resistant to oil,grease,fuel
brake fluids and phosphate based fluids.
Devation of Indication ± 3%
Supplied with calibration ratio

Tech. Code		Capacity Nm	Connection mm	b mm	h mm	L mm	L F mm	S F mm
E6710002		4 ÷ 20	9 x 12	28	23	275	226	17.5
E6710005		10 ÷ 50				330	280.5	
E6710010		20 ÷ 100				386	336	
E6710012		25 ÷ 130	14 x 18			421	379	25
E6710020		40 ÷ 200				467	424	
E6710040		80 ÷ 400				607	564.5	
E6710065		130 ÷ 650	22 x 28	30.6	25.6	890	848	55
E6710066						911	900	
E6710080		160 ÷ 800				1178	1167	
E6710100		200 ÷ 1000				1363	1352	

STAHLWILLE ELECTRONIC TORQUE WRENCHES

ITEM: 701/2

Electronic torque wrenches **SENSOTORK® 701** from a very slim and compact shape to pairs reduced from 1 Nm, unit of measure: N·m, cN·m, ft·lb, in·lb, Idependent measurement of the point of attachment of the force, additional functions with SENSOMASTER 4 downloadable software for free, possibility to set the screwing situation, process evaluation screwing with coloured LED buzzer and vibration.
Deviation of indication ± 4%. Equipped with calibration ratio.
Standard equipment includes 1 lithium Battery 3,6 V, type 14500.

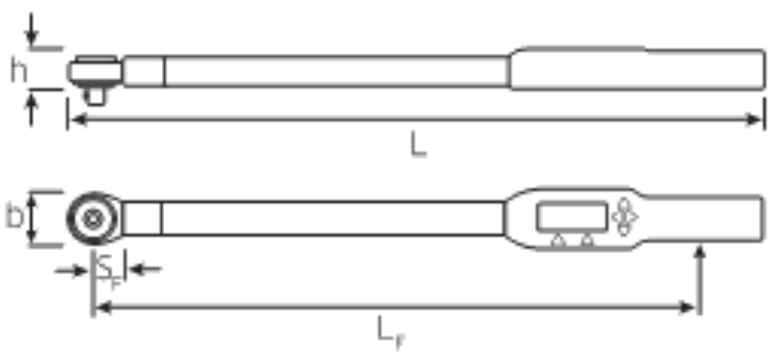


Tech. Code		Capacity Nm	Coupling ■	b mm	h1 mm	h2 mm	L mm	LF mm
E6715002		1-20	1/4"	22,6	26	10	210	160

STAHLWILLE TORQUE WRENCHES INDICATING AND CLICK-TYPE ANGLE-CONTROLLED

ITEM: 713R

SENSOTORK® 713R rotary angle controlled rotating angle wrenches, simple and flexible, controlled by wide-screen menus, particularly wide range ranges (from 5% to 100% of nominal value) **QuickRelease** lock for right and left-hand clamping, measurement independent of the force attachment point, measurement unit: N · m, ft · lb, · lb, possibility of adjusting the moment of notice of visual signals, tactile and acoustic, torque and angle of rotation visible simultaneously, practical rotation angle measurement without reference arm in an extremely wide range of rotation angles, possibility of adjusting the individual lengths of the clamping tools, recapitulation of recurrent screwing events in a menu controlled flow control, rescue of screwing or unscrewing processes, possibility of individual identification, protection from in voluntary modification of the set regulation and password intervention, according to DKD-R 3-7, class 2
Deviation of rotation angle indication ± 1°, indication deviation ± 1%
Equipped with calibration ratio
The standard equipment includes the ratchet 735 and 2 1.5V mignon batteries.



Tech. Code		Capacity Nm	Connection mm	Coupling ■	b mm	h mm	L mm	LF mm	SF mm
E6714006		3 ÷ 60	9 x 12	3/8"	50	33,5	378	299	17,5
E6714020		10 ÷ 200	14 x 18	1/2"			608	524	25
E6714040		20 ÷ 400		3/4"			838	750	

Indivisible package ◆ Suggested retail package - Unit price