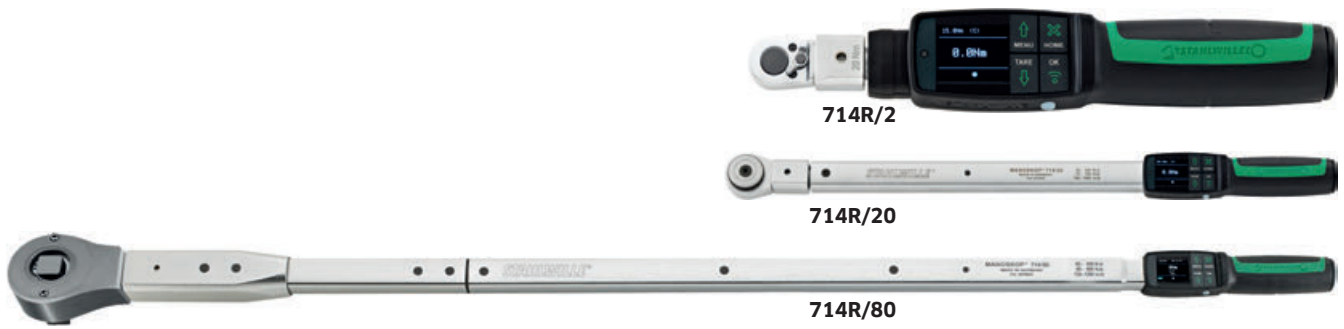


714R MANOSKOP® tightening angle torque wrenches with reversible ratchet insert tool



Code	size				"		L mm	$\Delta\Delta$ g	$\Delta\Delta$ g with box
96501001	1	1-10 N·m	0.7-7.5 ft·lb	9-90 in·lb	1/4	9x12	269	432	857
96501002	2	2-20 N·m	1.5-15 ft·lb	18-180 in·lb	1/4	9x12	269	442	867
96501004	4	4-40 N·m	3-30 ft·lb	36-360 in·lb	1/4	9x12	295	482	907
96501006	6	6-60 N·m	4.5-45 ft·lb	54-540 in·lb	3/8	9x12	427	965	1390
96501010	10	10-100 N·m	7.4-75 ft·lb	90-900 in·lb	1/2	9x12	500	1232	1657
96501020	20	20-200 N·m	15-150 ft·lb	180-1800 in·lb	1/2	14x18	594	1663	2198
96501040	40	40-400 N·m	30-300 ft·lb	360-3600 in·lb	3/4	14x18	737	2275	5665
96501065	65	65-650 N·m	48-480 ft·lb	580-5800 in·lb	3/4	22x28	980	5137	9000
96501080	80	80-800 N·m	60-600 ft·lb	720-7200 in·lb	3/4	22x28	1253	6487	12300
96501100	100	100-1000 N·m	73-735 ft·lb	885-8850 in·lb	3/4	22x28	1438	6905	12500

7195-2 Li-ion battery for No 714

- max. charge voltage 4.2 V
- capacity 2600 mAh
- hazardous goods: Rechargeable Li-ion battery according to UN 3480, Class 9



Code	$\Delta\Delta$ g
54101195	74

7160 Charging dock for Li-ion battery No 7195-2

- including charger
- Input: 100 V-240 V AC
- Output: 4.2 V DC
- charge duration: 4 hrs.
- with interchangeable socket adaptors



Code	$\Delta\Delta$ g
54100060	440

7761/3 Interface adaptor set

required for automated calibration and adjustment of angle-controlled torque wrench No 714 using calibrating and adjusting units perfectControl® No 7794-2 and 7794-3.

Contents:

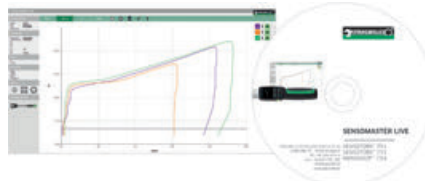
- No 7761 interface adaptor
- No 7752 spiral cable
- No 7760 mains adaptor



Code	$\Delta\Delta$ g
96521161	255

7732-2 SENSOMASTER Live software

- record torqueing operations with the MANOSKOP® 714, SENSOTORK® 713R (from firmware 4.x) and SENSOTORK® 701
- representation of torque over time, angle over time, torque over angle
- representation of several curves simultaneously
- data export for further processing
- the software is for a single-seat licence
- torque wrenches 714/1 ... /100 must have firmware version 02.01.02



Code	$\Delta\Delta$ g
96585235	111

7762 Docking station for No 714

- stationary base for securely connecting angle-controlled torque wrench No 714 to a PC via a USB port



Code	$\Delta\Delta$ g
52110062	440

7762-1 Rest for docking station No 7762

- for securely supporting long angle-controlled torque wrenches No 714 from size 6 up



Code	$\Delta\Delta$ g
52110162	475