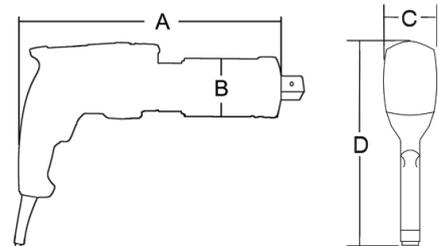


Electric Series MED

The electric torque wrench series MED is ideal for applications where high torque precision is assumed. The torque can be set by a membrane key control. A very important safety feature is the controlled loosening at counterclockwise rotation. Gearbox damages are reduced thereby. Our MED is especially suitable for maintenance work.

- Torque/angle controlled shut-off
- Torque range 65-11.000 Nm
- Repeatability $\pm 3,0$ %
- Torque Check Function for maintenance optional
- Multi-user level password protection
- Digital setpoint adjustment for high torque accuracy
- Torque control in counter-clockwise rotation reduces transmission damages
- Intelligent counter for life cycle and maintenance



Type	Drive size	Torque [Nm]		RPM [min ⁻¹]	Weight [kg]	Dimensions [mm]			
		min.	max.			A	B	C	D
MED 6	3/4"	65	650	38	3,9	390	63	73	209
MED 14	3/4"	140	1.400	11	4,6	433	63	73	209
MED 14K	3/4"	140	1.400	8,5	3,8	310	63	73	206
MED 20K	1"	200	2.000	6,3	4,0	310	69	73	206
MED 34	1"	340	3.400	4,2	6,7	465	77	77	216
MED 34K	1"	340	3.400	3,5	5,8	340	77	77	206
MED 40	1"	400	4.000	5	6,7	464	81	81	219
MED 40K	1"	600	4.000	3	6,2	310	81	81	203
MED 45	1" & 1 1/2"	450	4.500	2	8,8	495	86	86	221
MED 70	1 1/2"	700	7.000	1,5	9,5	429	95	95	226
MED 80	1 1/2"	1.200	8.000	1,5	11,3	492	101	101	228
MED 110	1 1/2"	2.100	11.000	1	13,1	510	108	108	232

OPTIONS

- Torque Check Function
- Documentation System
- Version as a 120 V machine
- ProTight™ worker guidance system
- BoltPilot®

ACCESSORIES

Tool handle



Barcode scanner



Offset gearbox



Special reaction arm



Double safety trigger



Nose extension



SCOPE OF DELIVERY

- Electric torque wrench MED
- Reaction arm with two retaining rings
- Calibration certificate
- Operation manual
- Tool case