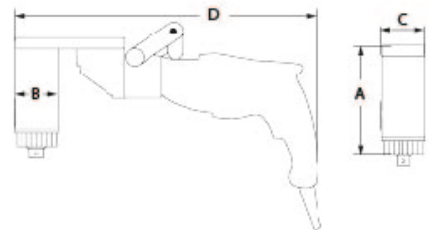


Electric Angle Series MED 90° Offset

Our new electric torque wrench series MED 90° Offset is designed to provide a high degree of accuracy. The angled gear as an Offset makes the tool ideal for applications where bolts are hard to reach. 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 90° Offset is especially suitable for maintenance work.



- Torque/angle controlled shut-off
- Angular gear as Offset for hard-to-reach places
- Torque range 400-4.000 Nm
- Repeatability $\pm 3,0\%$
- Password protected access levels
- Menu language selectable
- Preset can be saved
- Field calibration
- Screw counter
- Limit value monitoring
- Loosening torque indicator
- Torque control in counter-clockwise rotation
- Smart Life and Maintenance Cycle Meter



Type	Drive size	Torque [Nm]		RPM [min ⁻¹]	Weight [kg]	Dimensions [mm]			
		min.	max.			A	B	C	D
MED 40-90° Offset	1"	400	4.000	3,5	12,0	180	81	81	480

OPTIONS

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

ACCESSORIES

Tool handle



Barcode scanner



Offset gearbox



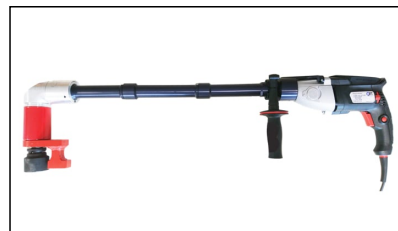
Special reaction arm



Double safety trigger



Nose extension



SCOPE OF DELIVERY

- Electric torque wrench MED 90° Offset
- Reaction arm with two retaining rings
- Calibration certificate
- Operation manual
- Tool case