



8CCM-INLB

CCM Micrometer Adjustable Click Wrenches, in-lb

PRODUCT DETAILS

- Accuracy of +/-4% of Indicated Value from 20% to 100% of the rated capacity
- Meets or exceeds the requirements of ASME B107.300-2010 and ISO 6789
- SR Dovetail connects with all of our interchangeable heads
- Every one of our interchangeable heads fits on every one of our wrenches
- No need to buy multiple wrenches and heads to cover all fastener sizes within a given torque range
- Error Proofing By Guidance: Strong audible and tactile impulse when set torque value is achieved
- Knurl Grip handle is rugged and comfortable in your hand for long periods of time
- Fast adjustment: These wrenches need the fewest number of rotations to move up and down the scale
- Error Proofing By Design: Spring tension on these wrenches can be reduced without the wrench falling out of tolerance
- Includes FREE certification from our +/- .25% Indicated Value ISO/IEC 17025 Accredited Calibration Laboratory
- Open End head sizes go from 1/4" to 1 1/4" (or 5 mm to 32 mm) with our 1 7/16" (36.5 mm) common centerline
- Open End head sizes from 1 5/16" to 3 1/4" (or 34 mm to 60 mm) maintain the 3 7/8" (98.4 mm) common centerline
- All wrenches with a capacity over 150 ft. lbs. or 200 Nm are calibrated with interchangeable heads having a common centerline of 3 7/8 inches (98.4 mm)
- PLEASE NOTE: See below for manuals & details drawings; click the drop down menu, click on specific product PDF, click the download button

PRODUCT ATTRIBUTES

Product	MODEL				B	D
869762	CCM 1800I MG	360-1800 lbf·in	10 lbf·in	17.1 in	1.1 in	0.9 in
869763	CCM 600I MG	120-600 lbf·in	5 lbf·in	13.8 in	1.0 in	0.9 in
869764	CCM 1200I MG	240-1200 lbf·in	10 lbf·in	17.1 in	1.1 in	0.9 in
869765	CCM 150I MG	30-150 lbf·in	2 lbf·in	10.1 in	0.8 in	0.9 in
869766	CCM 750I MG	150-750 lbf·in	5 lbf·in	13.8 in	1.0 in	0.9 in
869769	CCM 50I MG	10-50 lbf·in	1 lbf·in	10.1 in	0.8 in	0.9 in
869773	CCM 200I MG	40-200 lbf·in	2 lbf·in	10.1 in	0.8 in	0.9 in