

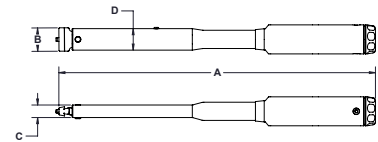


Interchangeable Head Micrometer Adjustable

CCM Series



- Incredible Versatility! Accepts well over 200 interchangeable heads, as well as custom heads and extensions, and offers micrometer torque adjustment!
- The +/- 4% Indicated Value Accuracy meets or exceeds ASME B107.300 - 2010, AS 28431 and ISO 6789.
- Fast adjustment—takes the fewest rotations of any tool to reach full scale!
- Excellent audible and tactile impulse when set torque achieved.



Part No.	Model	Torque Capacity	Steps of Graduations	A (in.)	B (in.)	C (in.)	D (in.)	Weight (lbs)
869769	CCM 50 I MG	10 in lb-50 in lb	1 in lb	10.15	0.75	0.54	0.92	1.59
869765	CCM 150 I MG	30 in lb-150 in lb	2 in lb	9.95	0.75	0.54	0.92	1.64
869773	CCM 200 I MG	40 in lb-200 in lb	2 in lb	9.96	0.75	0.54	0.92	1.59
869763	CCM 600 I MG	100 in lb-600 in lb	5 in lb	13.71	1.00	0.54	0.92	1.30
869766	CCM 750 I MG	150 in lb-750 in lb	5 in lb	13.71	1.00	0.54	0.92	1.30
869764	CCM 1200 I MG	200 in lb-1200 in lb	10 in lb	16.86	1.25	0.54	0.92	1.65
869762	CCM 1800 I MG	300 in lb-1800 in lb	10 in lb	17.07	1.25	0.54	0.92	1.64
869770	CCM 75 MG	15 ft lb-75 ft lb	1/2 ft lb	13.49	1.00	0.54	0.92	1.30
869771	CCM 150 MG	30 ft lb-150 ft lb	1 ft lb	17.41	1.25	0.54	0.92	1.65
810335*	CCM 300 MG	50 ft lb-300 ft lb	2 1/2 ft lb	25.68	1.75	0.67	2.01	6.05
810772*	CCM 400 MG	80 ft lb-400 ft lb	5 ft lb	35.06	1.81	0.67	2.01	7.29

Part No.	Model	Torque Capacity	Steps of Graduations	A (mm)	B (mm)	C (mm)	D (mm)	Weight (kg)
869784	CCM 6 Nm	1 Nm-6 Nm	.1 Nm	258.07	19.05	13.61	23.35	0.72
869785	CCM 20 Nm	4 Nm-20 Nm	.2 Nm	256.23	19.05	13.61	23.35	0.74
869786	CCM 100 Nm	20 Nm-100 Nm	0.5 Nm	345.63	25.40	13.61	23.35	0.63
869787	CCM 200 Nm	40 Nm-200 Nm	1 Nm	426.39	31.75	13.61	23.35	0.75
810788*	CCM 400 Nm	75 Nm-400 Nm	2.5 Nm	649.20	44.45	17.02	50.93	2.84
810794*	CCM 600 Nm	100 Nm-600 Nm	5 Nm	902.32	46.04	17.02	50.93	3.41

*Wrenches calibrated for use with heads having 3 7/8" (98.4mm) common centerline. On request wrenches can be calibrated for 1 7/16" (36.5mm) centerline.



- Do not exceed rated torque
- Do not use to break fasteners loose
- Periodic recalibration is necessary to maintain accuracy
- Read safety precautions on page 59