



Interchangeable Head Micrometer Adjustable

CCM Series



CCM Series Features

- Incredible Versatility! Accepts over 100 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, AS 28431 and ISO 6789.
- Fast adjustment-takes the fewest rotations of any tool to reach full scale!
- Comes with FREE ISO/IEC 17025 calibration certificate!
- Neoprene rubber grip offers oil and chemical resistance, as well as cushioning and firm grip for excellent ergonomics!
- Excellent audible and tactile impulse when set torque achieved.
- Unique dovetail design transmits the load at right angle from the wrench to the head; exceptional strength and rigidity of connection.
- The pin lock assures positive head connection, yet permits head changeover in seconds!
- Bi-directional versatility obtained by simply removing head, turning wrench over, and replacing head.
- Aluminum increment band is color-coded: black for inch-pounds, gold for foot-pounds, and blue for Nm.

CCM Dovetail Head Series – English

Part Number	Model	Torque Capacity	Steps of Graduations	Overall Length (in.)
810769	CCM 50I	10-50 in. lbs.	1 in. lb.	9.0
810765	CCM 150I	30-150 in. lbs.	2 in. lbs.	9.0
810763	CCM 600I	100-600 in. lbs.	5 in. lbs.	12.8
810766	CCM 750I	150-750 in. lbs.	5 in. lbs.	12.8
810770	CCM 75	15-75 ft. lbs.	½ ft. lb.	12.8
810764	CCM 1200I	200-1200 in. lbs.	10 in. lbs.	16.3
810762	CCM 1800I	300-1800 in. lbs.	10 in. lbs.	16.3
810771	CCM 150	30-150 ft. lbs.	1 ft. lb.	16.3
810335	CCM 300†	50-300 ft. lbs.	2½ ft. lbs.	26.0
810772	CCM 400†	50-400 ft. lbs.	5 ft. lbs.	36.0

CCM Dovetail Head Series – Newton Metre

Part Number	Model	Torque Capacity	Steps of Graduations	Overall Length (in.)
810784	CCM 6 Nm	1-6 Nm	.1 Nm	9.0
810785	CCM 20 Nm	4-20 Nm	.2 Nm	9.0
810786	CCM 100 Nm	20-100 Nm	.5 Nm	12.8
810787	CCM 200 Nm	40-200 Nm	1 Nm	16.3
810788	CCM 400 Nm†	75-400 Nm	2.5 Nm	26.0
810794	CCM 600 Nm†	100-600 Nm	5 Nm	36.0

† Wrenches calibrated for use with heads having 3 $\frac{7}{8}$ " common centerline. On request wrenches can be calibrated for 1 $\frac{7}{16}$ " centerline.

Includes FREE
certification from our ISO/IEC
17025 Accredited calibration
laboratory!

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