



Product Bulletin

PB # 0016
August 2009



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MTBN

Break-Over Torque Wrench Internally Preset

New Model: MTBN 200



Image of new
MTBN200



Designed and manufactured to meet or exceed the accuracy and repeatability requirements of ISO 6789:2003

(Tools < 10 N.m (+/- 6% of setting):

MTBN 2 & MTBN 10

(Tools > 10 N.m are +/- 4% of setting):

MTBN 25, MTBN 65, MTBN 135 & MTBN 200

A preset production torque wrench. Breaks over upon reaching preset torque and reset automatically.

Tamper-proof internal adjustment. No external adjustment scale - must be preset using a torque analyzer.

All models are fitted with "double positive" torque adjustment locking system to prevent tampering.

Compact and well balanced. Ideal for use in restricted areas.

Interchangeable Heads for all models are available.

ESD compliant (IEC 61340-5-1:1998).

Model	Item #	Torque Ranges			Drive Type	Length		Weight		Break
		lbf.in	N.m	kgf.cm		in.	mm	oz.	gm.	
MTBN2	020314	1.8 - 18	0.2 - 2	2 - 20	Captive Pin	4.1	105	3.9	110	20° or 90°
MTBN10	020315	9 - 89	1 - 10	10 - 102	Captive Pin	4.1	105	4.6	130	20° or 90°
MTBN25*	020491	44 - 221	5 - 25	51 - 255	16mm Spigot	10.4	265	14.3	405	20°
MTBN25*	020333	44 - 221	5 - 25	51 - 255	Dovetail	10.4	265	14.3	405	20°
MTBN65*	020631	89 - 575	10 - 65	102 - 663	16mm Spigot	11.9	302	26.5	750	20°
MTBN65*	020353	89 - 575	10 - 65	102 - 663	Dovetail	11.9	302	26.5	750	20°
MTBN135*	020632	177 - 1194	20 - 135	204 - 1377	16mm Spigot	16.1	408	36.4	1030	20°
MTBN135*	020354	177 - 1194	20 - 135	204 - 1377	Dovetail	16.1	408	36.4	1030	20°
MTBN200*	020642	354 - 1770	40 - 200	408 - 2039	16mm Spigot	20.5	520	49.4	1400	20°

Note: * MTBN 25, 65, 135 & 200 models operate in single direction (clockwise).