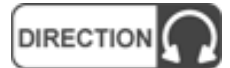


# TM



**Analog type torque meter for tightening torque, checking cap tightness, spring force, etc.**



**Select proper model according to unit of measure as following color code :**

S.I. =      Metric =      American =     

Accuracy  $\pm 2\%$

Model		Torque Range						Dimension			Chuck	Weight Approx.
S.I.	Metric	Min.-Max.			Graduation			Overall length	Overall Width	Overall Height		
	American	S.I.	METRIC	AMERICAN	S.I.	METRIC	AMERICAN					
4TM10MN-S	4-TM100-A-S	mN.m 1-10	gf.cm 10-100	in.lbs 0.01-0.86	mN.m 0.2	gf.cm 2	in.lbs 0.02	252 mm 9 29/32 in	158 mm 6 7/32 in	105 mm 4 1/8 in	Ø14 ~ Ø110 mm 9/16 ~ 4 11/32 in	3 kg 6 21/32 lbs.
4TM15MN-S	4-TM150-A-S	1.5-15	15-150	0.02-0.13	0.5	5	0.05					
4TM25MN-S	4-TM250-A-S	2.5-25	25-250	0.25-0.215								
4TM50MN-S	4-TM500-A-S	5-50	50-500	0.05-0.43	1	10	0.1					
4TM75MN-S	4-TM750-A-S	8-75	80-750	0.08-0.65	2	20	0.2					
3TM10CN-S	3-TM1-A-S	cN.m 1-10	kgf.cm 0.1-1	0.1-0.86	cN.m 0.2	kgf.cm 0.02	0.02					
3TM15CN-S	3-TM1.5-A-S	1.5-15	0.15-1.5	0.15-1.3	0.5	0.05	0.05					
3TM25CN-S	3-TM2.5-A-S	2.5-25	0.25-2.5	0.25-2.15								
3TM50CN-S	3-TM5-A-S	5-50	0.5-5	0.5-4.3	1	0.1	0.1					
3TM75CN-S	3-TM7.5-A-S	8-75	0.8-7.5	0.8-6.5								
					2	0.2	0.2					

2TM100CN-S	2-TM10-A-S	10-100	1-10	1-8.6										
2TM150CN-S	2-TM15-A-S	20-150	2-15	2-13										
2TM200CN-S	2-TM20-A-S	30-200	2-30	3-17										
2TM300CN-S	2-TM30-A-S	30-300	3-30	3-26	5	0.5	0.5	331 mm	223 mm	133 mm	Ø18 ~ Ø190 mm	10.5 kg		
2TM400CN-S	2-TM40-A-S	40-400	4-40	3-34				13 1/32 in	8 25/32 in	5 1/4 in	11/16 ~ 7 15/32 in	23 11/32 lbs.		
2TM500CN-S	2-TM50-A-S	50-500	5-50	4-43										
2TM600CN-S	2-TM60-A-S	60-600	6-60	5-50	10	1	1							
2TM750CN-S	2-TM75-A-S	80-750	8-75	7-65										

**NOTE**

Metric / American model has dual scale.


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