

SPECIFICATIONS

Accuracy F.S. +/-0.3% +1 digit

Model	cN·m		N·m		gf·cm		kgf·cm		ozf·in		lbf·in		L'	B	H	ΦD	Weight [kg]
	Range	1 digit	Range	1 digit	Range	1 digit	Range	1 digit	Range	1 digit	Range	1 digit					
TME20CN3-G	2-20	0.02	-	-	200-2000	2	0.2-2	0.002	2.84-28	0.02	0.178-1.77	0.002	273.5	217	116.5	7-190	3.5
TME200CN3-G	20-200	0.2	0.2-2	0.002	-	-	2-20	0.02	28.4-280	0.2	1.78-17.6	0.02					
TME500CN3-G	50-500	0.5	0.5-5	0.005	-	-	5-50	0.05	71-700	0.5	4.4-44	0.05					
TME1000CN3-G	100-1000	1	1-10	0.01	-	-	10-100	0.1	142-1400	1	8.8-88	0.1					
TME2000CN3-G	200-2000	2	2-20	0.02	-	-	20-200	0.2	284-2800	2	17.8-177	0.2					

Standard Accessories: AC Adapter (BA-7), USB power cable, Pole x 4, Support plate (TME500NN3-G to 2000CN3-G only)

Common Specifications

Display	Counter	4 digits
	Values	6 digits
Lighting display by ▼	: Run mode	
	: Peak mode	
	: 1st, 2nd peak (Double peak) mode	
	: Data calling / Parameter setting	
Unit	cNm, Nm, gfcm, kgfcm, ozfin, lbfm	
External output	USB connector (Type C) * Applicable to serial communication	
Power supply	DC 5V 1A	
AC adapter	AC 100 - 240V +/-10% 50/60Hz	
Power consumption	5W or less	
Operating Temperature	0 - 40°C (No condensation)	

Optional Accessories

Connecting Cable

Model	Description
586	USB type C- type C
587	USB type C- type A

Calibration Kit

Model	Applicable Models
TMTCL2	TME3-G

DIMENSIONS

