

# DOTE2



## Digital Torque Wrench Tester.



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

S.I. =      Metric =      American =     

Accuracy ±1% + 1digit

Model			Torque Range						Inlet Drive		Torque Wrench Max. Effective Length		Weight Approx.		Accessory		
S.I.	Metric	American	Min.-Max.			Graduation			mm	in.	mm	in.	kg	lbs.	Socket (Female)		Hex Adapter (Male)
			S.I.	Metric	American	S.I.	Metric	American							mm	in.	
DOTE20N	200DOTE2	200DOTE 2-A	N.m 2-20	kgf.cm 20-200	in.lbs 17-170	0.005	0.05	1	9.53	3/8	400	15 3/4	11	24 1/4	6.35	1/4	10, 13, 19 12, 14, 17
DOTE36N	360DOTE2	360DOTE 2-A	3.6-36	36-360	30-300	0.01	0.1	2							6.35, 9.53	3/8	
DOTE100N	1000DOTE2	1000DOTE 2-A	10-100	100-1000	87-870	0.02	0.2	5	12.7	1/2	660	26	13	28 11/16	-	-	17, 22, 27 19, 24, 30
DOTE200N	2000DOTE2	2000DOTE 2-A	20-200	200-2000	170-1700	0.05	0.5	5							12.7	1/2	
DOTE360N	3600DOTE2	3600DOTE 2-A	36-360	kgf.m 3.6-36	ft.lbs 25-250	0.1	kgf.m 0.01	ft.lbs 2	19.05	3/4	1260	49 19/32	25	55 1/8	-	-	22, 27, 29, 30, 32, 36
DOTE700N	7000DOTE2	7000DOTE 2-A	70-700	7-70	50-500	0.2	0.02	2							25.4	1650	
DOTE1000N	10000DOTE2	10000DOTE 2-A	100-1000	100-1000	70-700												

**NOTE**

1. 2m x 2P flat type plug is supplied as standard.
2. BCD output is available as option.

### Common Specification

DATA MEMORY	99 data
ARITHMETIC FUNCTION	Sampling, Maximum, Minimum, Mean
MEASUREMENT MODE	PEAK / RUN
ZERO ADJUSTMENT	Manual
DATA OUTPUT	RS232C (Printer: standard, personal computer: change by inside dip switch)
RESET	Manual /Auto (0.5 ~ 5.0 sec freely changeable by 0.1 sec.)
OPERATING CONDITION [°C]	Temperature 0 ~ 40
POWER SOURCE AC[V]	100 ~ 240 50/60Hz Auto shift.

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