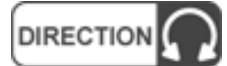


TDT



Loading device eliminates measurement errors.



TDT600CN



TDT600CN + TDTLA

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

S.I. Metric = American =

Accuracy $\pm 1\%$ + 1digit

Model	Torque Range									Square Drive		Weight Approx.	
	S.I.	Metric	American	Min.-Max.			Graduation			mm	in	kg	lbs
			S.I.	Metric	American	S.I.	Metric	American					
TDT60CN	TDT6	TDT6-A	cN.m	kgf.cm	in.lbs	0.02	0.002	0.002	6.35 Hex (Male) with a groove (0.7mm)	Hex 1/4 Minus 1/32 Groove	13.5	29 51/64	
TDT600CN	TDT60	TDT60-A	20-600	2-60	2-50	0.2	0.02	0.02					

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.

LOADING EQUIPMENT FOR TDT

Model
TDTLA

For low capacity torque wrenches.



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