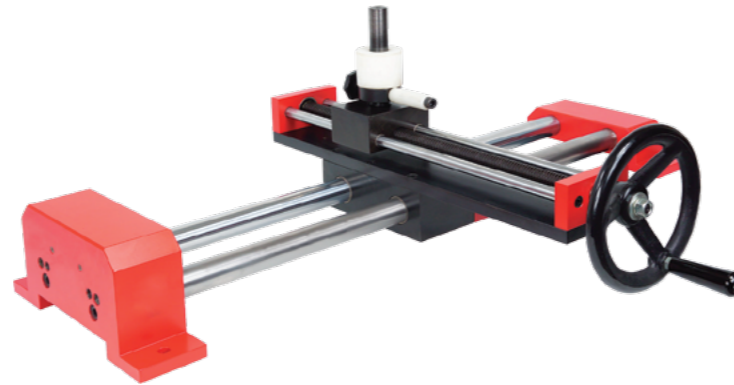


TES Torque Sensors



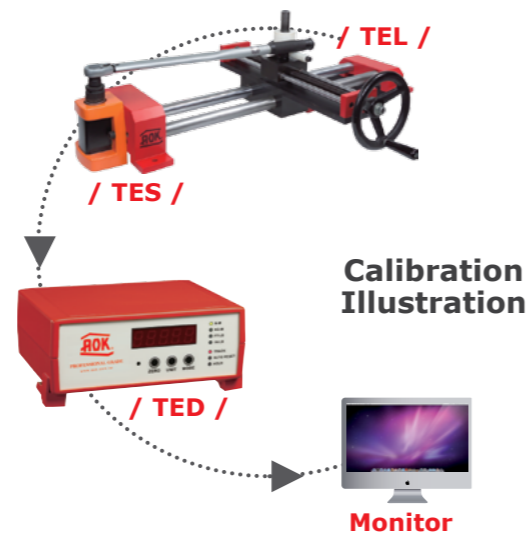
ITEM NO.	CAPACITY	DIMENSION
TES150N	7.5-150 Nm	106 x 93 x 66
TES500N	20-500 Nm	106 x 93 x 66
TES1000N	50-1000 Nm	184 x 134 x 90
TES2000N	100-2000 Nm	184 x 134 x 90

TEL Torque Wrench Loaders



ITEM NO.	LENGTH (mm)	RANGE (mm)	
		Min	Max
TEL800M	800	180	800
TEL1500M	1500	180	1500

TED Torque Display



Torque Display	
ITEM NO.	TED-3002
DIMENSION	190(D) x 140 (W) x 70 (H) mm
ACCURACY	±1%
UNIT SELECTION	in.lb, ft.lb, cNm, Nm, kg-cm, kg-m
OPERATING TEMPERATURE	+5°C ~ +40°C
STORAGE TEMPERATURE	-20°C ~ 70°C
DISPLAY	5 Digits, 7 segment LED (update rate of 5 per sec.)
MODE	Track, Auto Reset, Hold
DIRECTIONS	C.W., C.C.W.
CALIBRATION	According to BS7882:2008 method

TEST Torque Tester



Metric

Torque Tester						
ITEM NO.	TEST-15N	TEST-30N	TEST-150N	TEST-500N	TEST-1000N	TEST-2000N
CAPACITY	1-15Nm	1.5-30Nm	7.5-150Nm	25-500Nm	50-1000Nm	100-2000Nm
WEIGHT	2.94kg	2.94kg	3.44kg	4.06kg	4.06kg	4.56kg
DIMENSION	205 x 155 x 76					
ACCURACY	± 1%					
DISPLAY	5 Digits (above 1000N) & 7 segment LED / 4 Digits (below 500N) & 7 segment LED					
UNITS	Nm					
OPERATION TEMP.	+5°C to +40°C					
STORAGE TEMP.	-20°C to +70°C					
SAMPLING RATE	333SPS					
RESET TIME	2 seconds					
DIRECTON	C.W.					
AC	AC 100~240V, 50~60Hz / DC 9~24V					
MATERIAL	Aluminum alloy house					

SAE

Torque Tester						
ITEM NO.	TEST-11F	TEST-22F	TEST-110F	TEST-370F	TEST-740F	TEST-1500F
CAPACITY	0.74-11 ft.lb	1-22 ft.lb	5-110 ft.lb	18-370 ft.lb	36-740 ft.lb	75-1500 ft.lb
WEIGHT	2.94kg	2.94kg	3.44kg	4.06kg	4.06kg	4.56kg
DIMENSION	205 x 155 x 76					
ACCURACY	± 1%					
DISPLAY	5 Digits (above 1000N) & 7 segment LED / 4 Digits (below 500N) & 7 segment LED					
UNITS	ft.lb or in.lb					
OPERATION TEMP.	+5°C to +40°C					
STORAGE TEMP.	-20°C to +70°C					
SAMPLING RATE	333SPS					
RESET TIME	2 seconds					
DIRECTON	C.W.					
AC	AC 100~240V, 50~60Hz / DC 9~24V					
MATERIAL	Aluminum alloy house					