

## Torque Wrench Loader TWL1500

The design of the TWL1500 includes features that will provide an accurate and cost effective method for the calibration or testing of torque wrenches.

Designed to suit the majority of torque wrenches available with a torque value between 1 to 1500 N.m, the TWL1500 has been manufactured using quality materials that will provide many years of continuous, trouble-free operation.

The most significant feature of the TWL1500 is its compatibility with our wide range of Flange Mounted, Pro-Test and Smart Torque Block transducers. All fixtures, fastener kits and instructions are supplied allowing for complete flexibility and functionality.



With Pro-Test



TWL1500 shown with Flange Mounted Transducers, TTT and Model 1000 torque wrench

### TWL1500 Torque Wrench Loader - Part No. 60246

Transducer Mounting Position	Transducer Options	Transducer Part No.	Calibrated Range	Torque Wrench	
				min	max
<b>With FMT Range (see main photograph)</b>					
Position 1	FMT10	50672.LOG	0.5-10 N.m	145mm	1310mm
-	FMT25	50673.LOG	1.25-25 N.m	145mm	1310mm
Position 2	FMT150	50674.LOG	7.5-150 N.m	240mm	1405mm
-	FMT400	50675.LOG	20-400 N.m	240mm	1405mm
Position 3	FMT1500	50676.LOG	30-1500 N.m	336mm	1500mm
<b>With Pro-Test</b>					
Position 1	Pro-Test 400	43219	8-400 N.m	240mm	1405mm
-	Pro-Test 1500	43220	30-1500 N.m	240mm	1405mm
Position 2	Pro-Test 1500	43220	30-1500 N.m	336mm	1500mm
<b>With STBI000</b>					
Position 1	STBI000	50683.LOG	20-1000 N.m	240mm	1405mm
Position 2	STBI000	50683.LOG	20-1000 N.m	336mm	1500mm

Note 1: Min and Max torque wrench lengths are from the square drive to the centre of the handle.

Note 2: Position 1 is closest to the loading carriage and position 3 is furthest away.



With STBI000

#### Dimensions

Max Width: 753 mm  
(inc. handle & instrument tray)

Max Height: 342 mm  
(excluding instrument)

Max Length: 1721 mm