



One of the concerns in putting a torque tester into an environment where people are not calibration specialists is that incorrect selections will be made with the potential of incorrect tool setting and consequently joint failure.

The 'TruCheck™' torque wrench testers aim to cut the cost of purchasing a torque wrench calibration system, and remove the fears over the complexity of using such equipment.

There are two versions available, the 'TruCheck™' being the most basic version, and the 'TruCheck™ Plus' having greater functionality, to offer more flexibility.



4	TRUCHECK™
43221*	TruCheck™ 10 - 350 N·m
43226*	TruCheck™ 10 - 250 lbf·ft
43222*	TruCheck™ Plus 10 - 350 N·m
43230+	TruCheck™ 100 - 1000 N·m
43237+	TruCheck™ 75 - 750 lbf·ft
43231+	TruCheck™ Plus 100 - 1000 N·m
43244®	TruCheck™ 200 - 2000 N·m
43245®	TruCheck™ Plus 200 - 2000 N·m
TCACC.CW	UKAS accredited calibration - clockwise
TCACC.	UKAS accredited calibration - clockwise and
CW+CCW	counter clockwise

* 43221, 43222 and 43226 supplied with ½" female square drive

+ 43230, 43231 and 43237 supplied with 27mm male hexagon plus ¾" sq. dr. socket

® 43244 and 43245 supplied with 27mm male hexagon plus 1" sq.dr socket

NOTE: UKAS accredited calibration is from 5% to 100% of full scale for 43221, 43226, 43222 and 10% to 100% for 43230, 43231, 43237, 43244 & 43245.