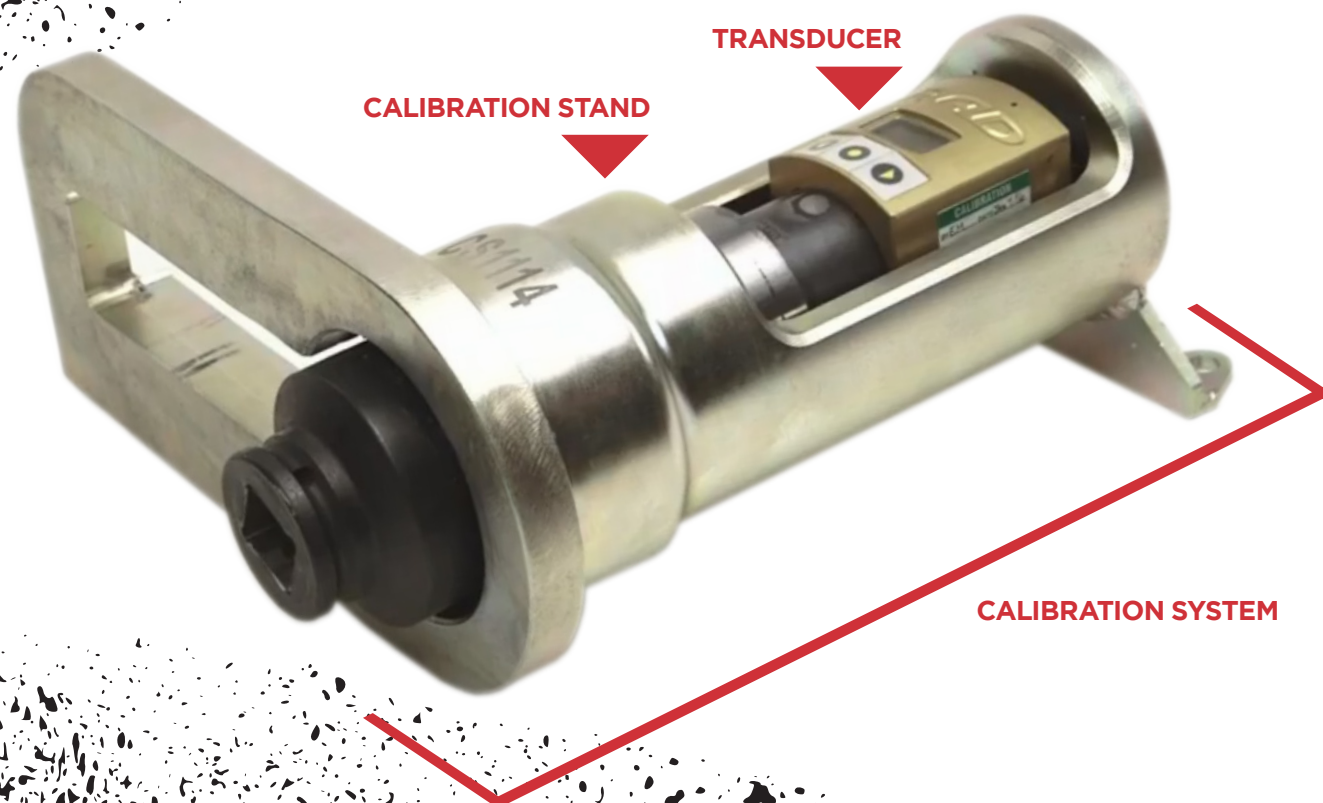


RAD CALIBRATION SYSTEMS



TRANSDUCER



CALIBRATION STAND

TRANSDUCER

CALIBRATION SYSTEM

Highly accurate calibration system

The RAD Calibration Systems have earned their place in calibration laboratories worldwide because of their high accuracy and repeatability.

TRANSDUCER FEATURES

- Ranges up to 7,000 ft. lbs./ 9,500 Nm
- Screen on transducer allows for convenient reading
- Connect to RAD Torque Transducer Software via your computer or tablet
- Classified to BS 7882:2017 as Class 1 or better for the primary range (+/-0.5% of reading from 20% to 100% of full scale)

CASE

Durable, light weight, shock proof. Designed to protect your RAD investment.



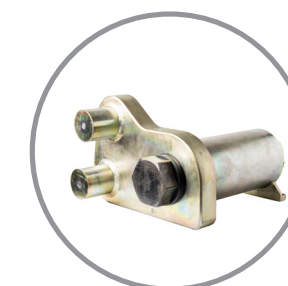
LARGE CALIBRATION STAND

COMING
SOON!

Redesigned for the bigger RAD tools, the new Large Calibration Stands operate up to 18,000 ft. lbs./ 16,000 Nm. Featuring a rundown fixture designed and produced to accurately calibrate RAD tools over 7000 ft. lbs./ 24,000 Nm.

Available in two different sizes:

- 12,000 ft. lbs./ 16,000 Nm
- 18,000 ft. lbs./ 24,000 Nm



CALIBRATION STAND

IMPERIAL

PART NUMBER	DESCRIPTION	TORQUE (ft. lbs.)		DRIVE SIZE	WEIGHT (lbs.)	DIMENSION A	DIMENSION B	DIMENSION C
		LOW	HIGH					
23442	RAD CALIBRATION SYSTEM 1500	75	1500	1.0"	4	5.6"	2.35"	2.7"
23443	RAD CALIBRATION SYSTEM 3500	175	3500	1.5"	10	6.75"	2.5"	4.0"
23444	RAD CALIBRATION SYSTEM 7000	350	7000	1.5"	11	6.75"	2.5"	4.0"

METRIC

PART NUMBER	DESCRIPTION	TORQUE (Nm)		DRIVE SIZE	WEIGHT (Kg)	DIMENSION A (mm)	DIMENSION B (mm)	DIMENSION C (mm)
		LOW	HIGH					
23442	RAD CALIBRATION SYSTEM 1500	100	2000	1.0"	1.8	142	60	69
23443	RAD CALIBRATION SYSTEM 3500	250	4750	1.5"	4.5	171	64	102
23444	RAD CALIBRATION SYSTEM 7000	475	9500	1.5"	4.9	171	64	102

AUDIT
EQUIPMENT

