

Highly accurate calibration systems

AUDIT
EQUIPMENT



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

Introducing the solution for big torque tools – RAD Torque's Large Calibration Stand. With the power to calibrate tools up to a whopping 18K ft. lbs/24K Nm, precision meets extreme performance. The Large Calibration Stand is paired with RAD's Smart Sockets (12K and 18K*) to calibrate in two different sizes.

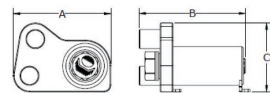


SYSTEM FEATURES

- 4340-material bolt, heat-treated for unparalleled strength and durability
- Optional 12K or 18K* Smart Sockets, delivering accurate data logging for all your calibration needs
- Secure shipping crate to protect your investment

IMPERIAL

PART NUMBER	DESCRIPTION	TORQUE (ft. lbs.)		DRIVE SIZE	WEIGHT (lbs.)	DIMENSION A	DIMENSION B	DIMENSION C
		LOW	HIGH					
30526	RAD 12K CALIBRATION SYSTEM	600	12K	1.5"	235	15.08"	19.70"	10.60"
33736	RAD 18K CALIBRATION SYSTEM*	900	18K	2.5"	235	15.08"	19.70"	10.60"



METRIC

PART NUMBER	DESCRIPTION	TORQUE (Nm)		DRIVE SIZE	WEIGHT (Kg)	DIMENSION A (mm)	DIMENSION B (mm)	DIMENSION C (mm)
		LOW	HIGH					
30526	RAD 12K CALIBRATION SYSTEM	800	16K	1.5"	106.5	383	501	270
33736	RAD 18K CALIBRATION SYSTEM*	1200	24K	2.5"	106.5	383	501	270

*Must be used with a deep reaction arm.