

Advanced on-the-go auditing, at your fingertips



The B-RAD S auditing tool, leveraging strain gauge technology, features a built-in transducer for real-time torque measurements, ensuring on-the-spot accuracy. It excels in bolt auditing applications, thanks to the integrated "prove" mode, allowing operators to check previously tightened bolts without the risk of over-torquing.

A must-have for on-the-go auditing, the B-RAD S torque wrench instills unmatched confidence in bolt tightening. With torque and angle capabilities, Bluetooth connectivity, torque check function, and automatic reaction arm release, it guarantees precise and reliable torque applications. Tailored for professionals in various industries, it seamlessly combines mobility with precision, delivering a flawless auditing experience and the assurance of securely tightened bolts.

FEATURES

- Torque range up to 5,000 ft. lbs./
 7,000 Nm
- Longer battery life
- Bolt counter
- Brushless motor
- Password protection
- Built-in transducer

CASE

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

MPERIAL



PART NUMBER	TOOL MODEL	DRIVE SIZE	TORQUE LOW	(ft. lbs.) HIGH	RPM	WEIGHT (lbs.)	NOISE LEVEL	DIMENSION A	DIMENSION B	DIMENSION C	DIMENSION D
31800	B-RAD S 500	0.75"	50	500	21	9.2	85	12.25"	2.48"	2.75"	10"
31802	B-RAD S 1000	0.75"	100	1000	9.6	9.4	85	12.25"	2.48"	2.75"	10"
31804	B-RAD S 1500	1.0"	150	1500	5.6	10.8	85	12.63"	2.7"	2.75"	10"
31806	B-RAD S 3000	1.0"	300	3000	3	15.9	85	13.25"	3.18"	3.18"	10.13"
31808	B-RAD S 5000	1.5"	500	5000	1.9	21.7	85	14.25"	3.74"	3.74"	10.5"

METRIC

PART NUMBER	TOOL MODEL	DRIVE SIZE	TORQU LOW	E (Nm) HIGH	RPM	WEIGHT (Kg)	NOISE LEVEL	DIMENSION A (mm)	DIMENSION B (mm)	DIMENSION C (mm)	DIMENSION D (mm)
31801	B-RAD S 700-M	0.75"	70	700	21	4.2	85	311	63	70	254
31803	B-RAD S 1400-M	0.75"	135	1400	9.6	4.3	85	311	63	70	254
31805	B-RAD S 2000-M	1.0"	200	2000	5.6	4.9	85	321	69	70	254
31807	B-RAD S 4000-M	1.0"	400	4000	3.0	7.2	85	337	81	81	257
31809	B-RAD S 7000-M	1.5"	700	7000	1.9	9.8	85	362	95	95	267

Accuracy of +/-5%, Repeatability of +/-2%