

RAD TRANSDUCER VERIFICATION

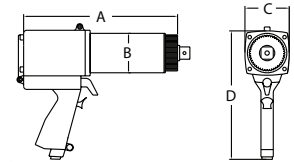
RAD Pneumatic torque wrench with a built in transducer for verification and traceability! With strain gauge technology, you can record every bolt cycle.

The RAD Transducer Verification (TV) solves an ongoing problem in the bolting industry: incorrect air supply and wrong tool operation can cause differences in torque output of your tools. With RAD's TV wrench, the operator gets a clear visual indication whether the actual torque is deviating from the set target torque, therefore reducing errors in the bolting process. At the same time very high torque accuracy can be achieved when using the real time Bluetooth torque-graphing mode.

- Easy data logging and collection
- Pass or Fail indicator light on the tool
- Bluetooth connectivity to your smart phone or tablet
- Measured Torque - accuracy of +/-1% on transducer

FRL Unit:

- Low weight tool holder made from high-density polypropylene
- Includes pressure gauge, filter, regulator and oiler



PART NUMBER	TOOL MODEL	DRIVE SIZE	TORQUE (ft. lbs.)		RPM	WEIGHT (lbs.)	NOISE LEVEL	DIMENSION A	DIMENSION B	DIMENSION C	DIMENSION D
			LOW	HIGH							
21953	7GX-R TV	0.75"	300	700	30	12	80 db	12.5"	2.5"	2.75"	9.0"
22076	10GX TV	0.75"	200	1000	20	8	80 db	9.5"	2.5"	2.75"	8.07"
22885	15DX TV	1.0"	300	1500	10	8.6	80 db	9.2"	2.7"	2.75"	8.1"
21357	34GX TV	1.0"	1000	3400	12	20	85 db	13.5"	3.4"	3.7"	10.5"

Accuracy of +/-4%, Repeatability of +/-2%