

RAD HIGH SPEED



Extreme duty torque wrenches with high RPM productivity

PNEUMATIC



Looking for high RPM productivity? RAD High Speed torque wrenches incorporate a precision-engineered, high-speed gearbox designed for faster run down and quick reaction point positioning on time sensitive bolting applications.

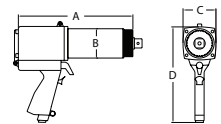
The two-speed models feature a unique fully automatic gearbox design, eliminating the time-consuming switch between high and low speed gear.

FEATURES

- The ultimate in power-to-weight ratio
- Wide torque range to suit multiple applications
- Unmatched reliability delivered by one of the most advanced engineered gear boxes on the market
- Controlled torque accuracy of +/- 4% and repeatability of +/- 2%

FRL UNIT

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



IMPERIAL

PART NUMBER	TOOL MODEL	DRIVE SIZE	TORQUE (ft. lbs.) LOW HIGH	RPM	WEIGHT (lbs.)	NOISE LEVEL	DIMENSION A	DIMENSION B	DIMENSION C	DIMENSION D
10644	RAD 10GX-2	0.75"	350 1000	85	9.9	80 db	10.3"	2.5"	2.75"	8.1"
17068	RAD 15DX-2	1.0"	500 1500	50	10.5	80 db	9.9"	2.7"	2.75"	8.1"
19773	RAD 25GX-2	1.0"	700 2500	44	16.6	80 db	12.0"	3.1"	3.3"	10.0"
24950	RAD 30DX-2	1.0"	1000 3000	49	16.1	80 db	12.2"	3.2"	2.75"	9.5"

METRIC

PART NUMBER	TOOL MODEL	DRIVE SIZE	TORQUE (Nm) LOW HIGH	RPM	WEIGHT (Kg)	NOISE LEVEL	DIMENSION A (mm)	DIMENSION B (mm)	DIMENSION C (mm)	DIMENSION D (mm)
19774	RAD 14GX-2-M	0.75"	475 1400	85	4.5	80 db	261	63	70	205
19775	RAD 20DX-2-M	1.0"	700 2000	50	4.7	80 db	251	68	70	205
19776	RAD 34GX-2-M	1.0"	950 3400	44	7.5	80 db	305	78	84	254
24952	RAD 40DX-2-M	1.0"	1400 4000	49	7.3	80 db	309	81	83	254

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



ADVANCED BOLTING SOLUTIONS PVT. LTD.

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