

RAD single & 2-speed

The experience in gearbox engineering and design has brought about RAD's latest generation in planetary gearboxes – RAD DX series. Designed for heavy duty usage in a variety of industries worldwide. RAD 2-speed series torque wrenches incorporate a precision engineered 2-speed gearbox designed for faster run down and quick reaction point positioning on time sensitive bolting applications. RAD DX series torque wrenches offer:

- Unmatched reliability delivered by one of the most advanced engineered gear boxes on the market
- The 2-speed models feature a unique full automatic gearbox design, eliminating the time consuming switch between high and low speed gear
- Very compact design resulting in lower weight and better accessibility
- Wide torque range to suit multiple applications
- The best power-to-weight ratio.

DX Video



◆ **Extreme torque wrenches for heavy duty applications!**

All RAD Pneumatic tools include:

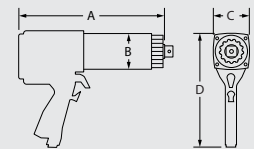
- Reaction arm and retaining ring
- Lubricating oil for the FRL unit
- 3.6 meter hose
- User manual
- Lightweight FRL unit
- Calibration certificate
- Safety instruction USB stick.



FRL Unit:

- Low weight (2kg) tool holder made from High Density Polypropylene
- Includes pressure gauge, filter, regulator and lubrication

Ex At a surcharge, the RAD pneumatic series torque wrenches (excluding TV RAD) can be delivered according to EX specification. See RAD's website for more information.



Toolkit		Tool	Drive size	Torque (Nm)		Speed		Weight		Dimensions (mm)				
Number		Model	Inches	Min	Max	RPM		Kg		A	B	C	D	
2-speed						2-speed		2-speed	2-speed	2-speed				
15616		100 SL	½" or ¾"	35	100	275		2,1		161		60	69	222
15134		275 SL	¾"	50	275	90		2,2		167		60	69	222
13573	13575	475 SL	¾"	70	475	65	272	2,4	4,0	167	228	60	69	222
13539		10 GX	¾"	150	950	30		3,4		228		63	69	228
13549	19774	14 GX	¾"	275	1.350	20	77	3,6	4,5	228	262	63	69	205
19135	19775	20 DX	1"	400	2.000	9	55	3,9	4,8	203	250	69	69	205
13565	19776	34 GX	1"	700	3.400	9	44	6,1	7,6	246	305	77	83	241
24717	24952	40 DX	1"	1.200	4.000	8	49	6,6	7,3	230	309	81	83	241
13571		46 GX	1"	1.400	4.600	12		9,0		325		86	93	264
26133		70 DX	1½"	2.000	7.000	8		10,7		285		92	93	264
15805		80 DX	1½"	2.700	8.000	7		12,5		348		101	101	277
23229		110 DX	1½"	3.400	10.800	4		13,8		431		114	114	279
26153*		150 DX	1½"	5.400	15.000	3		19,1		353		127	127	281

Repeatability of 3%