

RAD WHEEL NUT & OTR MINING

Accidents caused by incorrectly tightened wheel nuts are a serious problem. That's why the RAD Wheel Nut Bolting was designed with one job in mind: wheel nut bolting where torque control is a must.

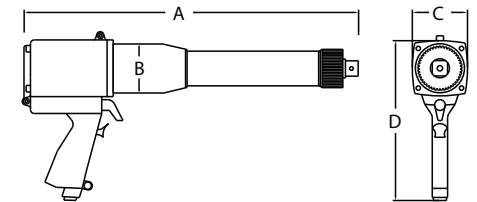
RAD planetary gear torque wrenches are vibration free and have the accuracy to prevent accidental under- and over-tightening. The nose extensions are ideal for reaching wheel nut studs that are recessed and have tight clearances.

- Removable custom reaction arms designed to fit on virtually any wheel configuration
- Extended reaction point for safe and quick operation
- Accuracy to ensure correct tightened wheels



The nose extension (-R) Developed exclusively for extreme duty maintenance of mining haul trucks from 50-400 ton capacities and front-end loaders. The extended nose allows safe access of virtually all wheel configurations found on today's heavy equipment.

The nose extension kit (-NX) Designed with flexibility in mind. Complete with 3 different reaction arms and a nose extension for hard-to-reach areas, the NX Kit is a "go anywhere" tool capable of a variety of applications but especially suitable for off-road construction equipment.



| PART NUMBER | TOOL MODEL | DRIVE SIZE | TORQUE (FT.) | | RPM | WEIGHT (lbs.) | NOISE LEVEL | DIMENSION A | DIMENSION B | DIMENSION C | DIMENSION D | DIMENSION E |
|-------------|------------|------------|--------------|------|-----|---------------|-------------|-------------|-------------|-------------|-------------|-------------|
| 13495 | 7GX-R | 0.75" | 300 | 700 | 115 | 12.0 | 80 db | 14.5" | 2.5" | 2.0" | 2.75" | 9.0" |
| 13691 | 10GX-NX | 0.75" | 200 | 1000 | 20 | 8.0 | 80 db | 8.15" | 2.5" | n/a | 2.75" | 8.07" |
| 20810 | 15NDX-R | 1.0" | 300 | 1500 | 10 | 16.0 | 80 db | 21.35" | 2.7" | 2.7" | 2.75" | 8.02" |
| 19339 | 15DX-NX | 1.0" | 300 | 1500 | 10 | 8.6 | 80 db | 8.0" | 2.7" | n/a | 2.75" | 8.1" |
| 13477 | 1800NGX-R | 1.0" | 500 | 1800 | 10 | 27.5 | 85 db | 21.5" | 3.0" | 2.0" | 3.3" | 9.5" |

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

RAD TORQUE SYSTEMS