



RAD Electronic Series (E-RAD) are the world's most advanced electronic pistol grip torque wrenches. They are designed to provide a high degree of accuracy and repeatability using our legendary gear box design and the precision of an electronic motor. Capable of data collection, angle measurement, accuracy of +/-3%, and torque values up to 3000 ft/lbs, E-RAD Series offer an affordable solution for electronic bolting needs.

Data Collection Capability

All E Series tools come complete with data collection software allowing traceability of each torque sequence performed

LED indicator lights indicating status of torque (Pass/Fail)

Unmistakable visual signals indicate the status of torque procedure for maximum accuracy and speed

Push-button select torque

Fast and convenient error-free digital single increment torque settings

Lightweight and Ergonomic pistol grip design

Advanced low-profile handle to reduce operator fatigue and increase productivity.

Low noise level only 70 db

World's quietest extreme torque gun, ideal for sensitive environments and standards.



E-RAD 6000 Electronic Powered Torque Tool

The ultimate in Precision Torque is delivered by the E-RAD 6000! With 2% accuracy in a tool offering an operating range of 1500 to 6000 ft/lbs of torque, it offers the best of both worlds, high accuracy in a totally portable handheld torque wrench. Ideal for wind tower erection or any high precision, high torque applications.

Precision Bolting... High Torque Assembly Applications

E-RAD 6000 Electronic Series Torque Tool

| Part No. | Drive Size | Torque (Low- High) | RPM | Weight (lbs) | Noise Level |
|-----------|------------|--------------------|-----|--------------|-------------|
| RAD-15952 | 1.5" | 1500 - 6000 ft/lbs | 4 | 29.0 | 70db |

All E-RAD 6000 Torque Tools come fully calibrated complete with:

- E-RAD 6000 Torque Tool
- Reaction Arm and Retention Ring
- Controller Cables
- Touch Controller
- Operators Manual
- E-RADCAL Calibration Software



(Controller options)

Please contact us today

to arrange an on-site demonstration!

Toll Free 877-576-2855

V-01-10-12



| | | | | |
|-----------|-------------|--------------|-----------|--------------------|
| | | | | |
| Standard | Deep Socket | Double Ended | Blank | Double Ended Blank |
| RAD-12885 | RAD-13508 | RAD-13509 | RAD-16505 | RAD-13506 |

ALSO AVAILABLE FROM GLOBAL MINING PRODUCTS

ELECTRIC SERIES



Torque Range
100-2300 ft. lbs.

- ✓ Quick adjust torque settings
Fast and accurate "dial a torque" for maximum versatility and efficiency
- ✓ Soft-start vary speed trigger
Allows operator to safely and quickly set reaction arm before full torque is applied
- ✓ Equal power in forward and reverse
Convenience and cost effective use of same tool for break away and final torque
- ✓ Advanced ultra-durable electric motor design
Extreme duty designed to reduce maintenance cost and increase reliability
- ✓ Advanced gearbox design
PATENTED planetary gear reduction drive system delivering one of the highest power-to-weight ratios of any controlled bolting system

BATTERY SERIES



Torque Range
100-1300 ft. lbs.

- ✓ Quick adjust torque settings
Fast and accurate "dial a torque" for maximum versatility and efficiency
- ✓ Soft-start vary speed trigger
Allows operator to safely and quickly set reaction arm before full torque is applied
- ✓ Equal power in forward and reverse
Convenience and cost effective use of same tool for break away and final torque
- ✓ Imagine the freedom – no air lines, no power cords!
The lightweight design of the B-SERIES makes them ideal for any application, especially where compressed air and electricity are not readily available.
- ✓ Advanced gearbox design
PATENTED planetary gear reduction drive system delivering one of the highest power-to-weight ratios of any controlled bolting system

PNEUMATIC SERIES



Torque Range
50-8500 ft. lbs.
Over 35 models available

- ✓ PATENTED planetary gear reduction
Delivers one of the highest power-to-weight ratios of any pneumatic controlled bolting system
- ✓ Smooth continuous flow of controlled torque
Eliminates destructive hammering
- ✓ Lightweight ergonomic pistol grip design
Reduces operator strain and injury; resulting in increased productivity
- ✓ Unmatched reliability and quality
Delivered by one of the most advanced engineered gear boxes on the market

CANADA

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