



**The New Digital V-RAD Series**

Extreme design innovation with colour screen and keypad for single increment digital torque settings. Ideal for applications where compressed air is not readily available. Smooth continuous flow of controlled torque-adjustable presets.



- **Digital Display with Colour Screen**
- **Single Increment Digital Torque Settings**
- **Patented Legendary Gearbox Design**
- **Advanced durable electric motor design!**

**Please contact us today and arrange a demonstration!**

**Toll Free 877-576-2855**



**DV-RAD Digital Electric Torque Tool**

The DV-RAD-1500 digital battery powered torque wrenches are ideal for any application, especially where compressed air is not available.

- **Fully programmable preset torque settings**
- **Torque range up to 1500 ft. lbs.**
- **Electric Powered**

DV-RAD 1500 Digital Electric Series Torque Tool

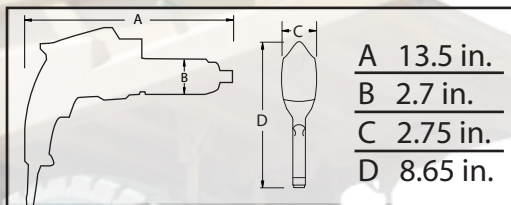
Part No.	Drive Size	Torque (Low- High)	RPM	Weight (lbs)	Noise Level
RAD-16121	1.0"	600 - 1500 ft/lbs	5.8	12.0	80 db



All DV-RAD 1500 Torque Tools come fully calibrated complete with:

- DV-RAD 1500 Torque Tool
- Operators Manual
- Calibration Chart
- Reaction Arm and Retention Ring
- Weatherproof Storage Case

To ensure the highest quality of measurement and accuracy, each Digital DV-RAD Series electric torque wrench comes individually calibrated traceable to NIST standards.



Standard	Deep Socket	Double Ended	Blank	Double Ended Blank	Retention Clip
RAD-17375	RAD-18480	RAD-19094	RAD-17888	RAD-19096	RPT-17367

## 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.



### DIGITAL BATTERY

Torque Range  
100-1300 ft. lbs.

- ✓ DIGITAL and PROGRAMMABLE Pistol Grip Torque Wrenches.
- ✓ Ideal for applications where compressed air or electricity is not readily available.
- ✓ Unmatched power, VERSATILITY, and reliability in a lightweight portable tool.
- ✓ Stall type tool capable of accuracy of +/-5%, and repeatability of +/-2%.
- ✓ Single speed and high speed models available



### BATTERY SERIES

Torque Range  
100-1300 ft. lbs.

- ✓ Unmatched power, VERSATILITY, and reliability in a lightweight portable tool.
- ✓ Ideal for applications where compressed air or electricity is not readily available.
- ✓ Offered in both single speed and high speed models.
- ✓ Stall type tool capable of accuracy of +/-10%, and repeatability of +/-2%.
- ✓ Quick Grip adjustable torque settings on all torque wrenches.
- ✓ Precision adjustable posi-clutch for accurate torque output.



### ELECTRONIC SERIES

Torque Range  
100 - 6000 ft. lbs.

- ✓ Push-button select torque  
Fast and convenient error-free digital single increment torque setting
- ✓ Lightweight and ergonomic pistol grip design  
Advance low-profile handle to reduce operator fatigue and increase productivity
- ✓ Extremely low noise level only 75db  
World's quietest extreme torque gun, ideal for sensitive environments and standards
- ✓ Data collection capability  
All E Series tools come with data collection software allowing traceability of each torque sequence performed
- ✓ LED Green (Pass) or Red (Fail) indicator lights



### PNEUMATIC SERIES

Torque Range  
100-8500 ft. lbs.

- ✓ 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