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# V-RAD ELECTRIC SERIES



## All V-RAD Electrical Series Tool Includes:

- Reaction arm & retaining ring
- Weatherproof storage case
- Safety instructions and operators manual on USB Flash Drive
- Calibrated to ISO 17025 standards



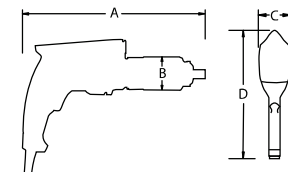
LIGHTWEIGHT + COMPACT  
**ELECTRIC POWERED**  
TORQUE WRENCH

# V-RAD SELECT

**Quick adjust torque settings.  
Equal power in forward and reverse.**

V-RAD Select electric series are a new generation of electric torque wrenches used for the installation or removal of heavy duty fasteners where accuracy, power, and safety are required. Quick adjust torque settings. Equal power in forward and reverse.

- Now with digital torque settings, able to increase and decrease the value by 10 ft. lbs.
- Torque ranges up to 3,000 ft. lbs.
- Available in both 120V or 230V



PART NUMBER	TOOL MODEL	DRIVE SIZE	TORQUE (ft. lbs.)		RPM	WEIGHT (lbs.)	DIMENSION A	DIMENSION B	DIMENSION C	DIMENSION D
			LOW	HIGH						
25628	V-RAD SELECT 1000	0.75"	100	1000	5.5	11	12.65"	2.5"	2.75"	8.65"
25629	V-RAD SELECT 1500	1.0"	150	1500	5.5	12	13.5"	2.5"	2.75"	8.65"
25631	V-RAD SELECT 3000	1.0"	300	3000	3.8	13.5	15.25"	3.2"	3.2"	8.65"

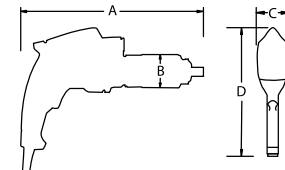
Accuracy of +/-5%, Repeatability of +/-2%

# DIGITAL V-RAD

## Electric Powered

Digital V-RAD torque wrenches are the extreme design innovation with fully programmable preset torque settings with torque range up to 2,500 ft. lbs. Smooth continuous flow of controlled torque with single increment torque settings.

- Digital display with colour screen
- Single increment digital torque settings
- Multilevel password protection
- Electronic bolt counter
- Patented legendary gearbox design
- "Pass/Fail" function
- Available in 110V and 220V version



PART NUMBER	TOOL MODEL	DRIVE SIZE	TORQUE (ft. lbs.)		RPM	WEIGHT (lbs.)	NOISE LEVEL	DIMENSION A	DIMENSION B	DIMENSION C	DIMENSION D
			LOW	HIGH							
16120	DV-RAD 1000	0.75"	400	1000	7.7	11.4	80 db	12.66"	2.5"	2.75"	8.65"
16121	DV-RAD 1500	1.0"	600	1500	5.8	12	80 db	13.5"	2.7"	2.75"	8.65"
16122	DV-RAD 2500	1.0"	1000	2500	3.2	13.6	80 db	14.95"	3.1"	2.75"	8.65"