

V-RAD electric series

V-RAD 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. The V-RAD series tools are an economical solution for many service and construction jobs.



V-RAD video



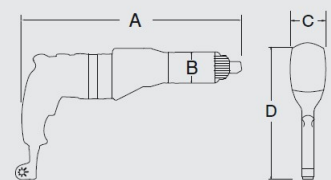
- Quick adjust torque settings**
 Fast and accurate “dial a torque” for maximum versatility and efficiency – 11 fixed settings
- Equal power in forward and reverse**
 Convenience and cost effective use of same tool for break away and final torque
- Advanced ultra-durable electric motor design**
 Extreme duty design to reduce maintenance cost and increase reliability

All V-RAD tools include:

- Reaction arm and retaining ring
- Calibration certificate
- Operators manual
- Weatherproof storage case
- Safety instruction CD-ROM



V-RAD 31-90° version



Product			Torque (Nm)			Weight		Dimensions			
Number	Tool model	Drive size	Low	High	RPM	Kg	Noise level	A	B	C	D
13589	V-RAD 6	3/4"	150	550	29,0	4,5	80 dB	431 mm	63 mm	76 mm	215 mm
13583	V-RAD 14	3/4"	400	1.350	7,8	4,9	80 dB	457 mm	63 mm	76 mm	215 mm
13585	V-RAD 21	1"	700	2.150	6,0	6,8	80 dB	482 mm	76 mm	76 mm	215 mm
13587	V-RAD 31	1"	1.100	3.100	4,3	6,8	80 dB	495 mm	76 mm	76 mm	215 mm
21947	V-RAD 31-90	1"	1.100	3.100	4,3	6,8	80 dB	495 mm	76 mm	76 mm	215 mm

V-RAD: Accuracy +/- 5%, repeatability +/- 2%