

Digital V-RAD series

Extreme design innovation with fully programmable preset torque settings with a torque range up to 3400 Nm. Smooth continuous flow of controlled torque with single increment torque settings.



DV-RAD video



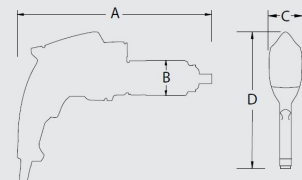
Extremely light and compact!

Very light weight, super compact easy to use tool.

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

All Digital V-RAD tools include:

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



Product			Torque (Nm)				Weight		Dimensions			
Number	Tool model	Drive size	Low	High	RPM	Kg	Noise level	A	B	C	D	
16123	DV-RAD 1400	3/4"	550	1.350	7,7	3,8	80 dB	322 mm	63,5 mm	70 mm	210 mm	
16124	DV-RAD 2000	1"	800	2.000	5,8	4	80 dB	343 mm	76 mm	76 mm	210 mm	
16125	DV-RAD 3400	1"	1.350	3.400	3,2	6,2	80 dB	380 mm	76 mm	76 mm	210 mm	

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