

V-RAD SELECT

◆ **Torque range: 140 – 4.000 Nm**

The V-RAD SELECT electric series is the latest innovation of RAD electric torque wrenches used for the installation or removal of heavy duty fasteners where accuracy, power, and high safety standards are required. The V-RAD SELECT shares the same two simple buttons with the B-RAD SELECT to increase or decrease the torque in steps of 10 Nm.



V-RAD SELECT video

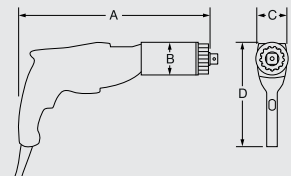
V-RAD SELECT tool features:

- Advanced ultra-durable electric motor design
- Extreme duty design to reduce maintenance cost and increase reliability
- Equal power in forward and reverse
- Easy “SELECT” torque setting with steps of 10 Nm
- Low noise level – only 80 dB
- Durable and compact
- Clear Pass/Fail indication
- Clear display.



All V-RAD SELECT tools include:

- Reaction arm and retaining ring
- Weatherproof storage case
- Safety instruction USB drive
- User manual.



Toolkit Number	Tool Model	Drive size Inches	Torque (Nm)		Speed RPM	Weight Kg	Noise level dB	Dimensions (mm)			
			Min	Max				A	B	C	D
25633	V-RAD SELECT 1400	¾"	140	1.400	10	3,9	80	304	64	78	205
25634	V-RAD SELECT 2000	1"	200	2.000	6	4,2	80	304	69	78	205
25636	V-RAD SELECT 4000	1"	400	4.000	3	6,2	80	338	81	78	205

Repeatability of 4%