

## MV-RAD electric series

### ● Torque range: 65 – 8.000 Nm

The MV-RAD will quickly tighten or loosen bolts with accuracy and reliability. The torque can be set by a membrane key control stageless or with 200 setting options. Torque and more parameters can be programmed individually on custom demands. In addition, this torque wrench is equipped with an angle function.



MV-RAD video

### ● The MV-RAD features a special Bolt Check function (optional)

This program allows the operator to check if an already tightened bolt is still within torque specification. The MV-RAD is able to verify the existing torque and will not add any extra torque while doing this. If the bolt requires further tightening, it will do so automatically and report the degrees of turn needed. This feature works very well in combination with the Smart socket™.

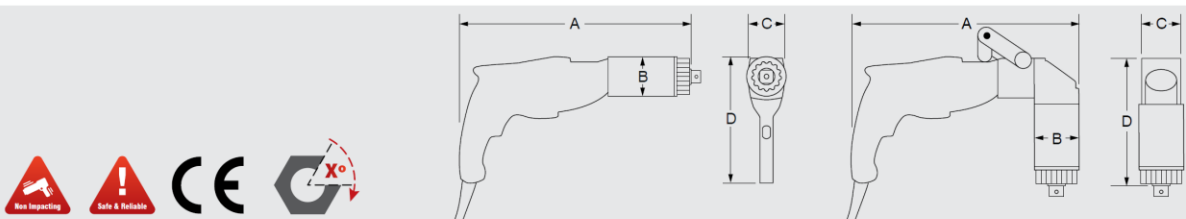


The 230V or 115V power operation allows the MV-RAD to be used in a variety of places with only 80 dB noise level. Each pistol torque wrench comes fully calibrated in a storage case and includes reaction arm, calibration certificate and operating manual.

- High performance bolting tool with torque shut-off system
- Stageless or 200 torque setting options
- Angle function
- Password protected
- Pistol grip with membrane key and OLED-Display
- 360° rotatable handle
- 8 Programmable presets
- Programming on custom demands
- Bolt check function (optional)

### All MV-RAD tools include:

- Reaction arm and retaining ring
- User manual
- Weatherproof storage case
- Safety instruction cd-rom



Toolkit Number	Tool Model	Drive size Inches	Torque (Nm)		Speed RPM	Weight Kg	Noise level dB	Dimensions (mm)			
			Min	Max				A	B	C	D
200278	MV-RAD 6	3/4"	65	650	38	3,9	80	395	63	73	210
200279	MV-RAD 14	3/4"	140	1.400	11	4,9	80	438	63	73	210
200289	MV-RAD 14-90°	3/4"	140	1.400	13	5,3	80	176	63	73	395
200280	MV-RAD 21	1"	215	2.150	5	6,7	80	445	76	73	210
200281	MV-RAD 34	1"	340	3.400	4	7,0	80	457	76	73	210
200282	MV-RAD 34-90°	1"	340	3.400	5	7,5	80	160	80	73	395
200283	MV-RAD 45	1"	450	4.500	6	8,8	80	495	86	73	210
200284	MV-RAD 45	1 1/2"	450	4.500	6	8,8	80	495	86	73	210
200285	MV-RAD 60	1 1/2"	600	6.000	5	12,7	80	535	101	73	210
200286	MV-RAD 80	1 1/2"	800	8.000	4	11,7	80	500	102	73	210