MV-RAD 34-90⁰

Part Number: 200282



340 - 3.400 Nm

MAX SPEED 6 RPM

MAINTENANCE COUNTER

DIGITAL TORQUE SETTING

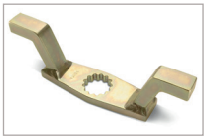
TORQUE + ANGLE FUNCTION

TORQUE CHECK FUNCTION
OPTION

SPECIFICATIONS

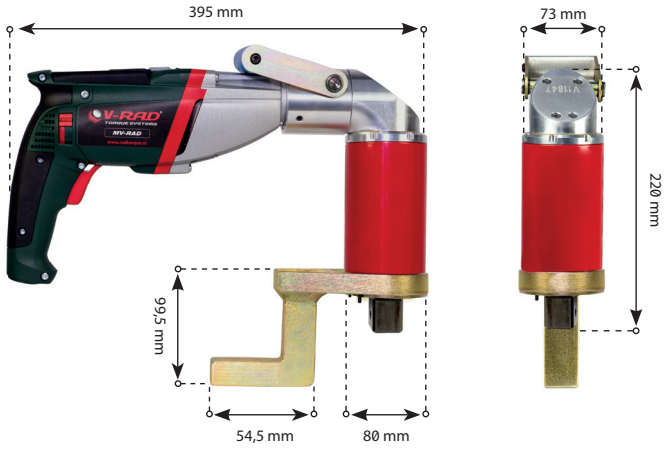
- ***TORQUE RANGE:*** 340 - 3.400 Nm.
- ***SPEED:*** 6 RPM.
- ***WEIGHT:*** 7,5 Kg, excluding reaction arm and socket.
- ***SQUARE DRIVE:*** 1 inch square drive.
- ***NOISE LEVEL:*** Maximum 80 dB.
- ***TORQUE SETTING:*** 1 Nm incremental or 200 torque settings.
- ***PRESETS:*** 8 programmable presets.
- ***INTELLIGENT COUNTER:*** maintenance counter.
- ***REPEATABILITY ON SAME JOINT*:** +/- 3,5%.
  ** Test results from RAD's certified calibration lab*

SUITABLE REACTION ARMS

Standard	Deep socket	Double ended
		
PN: 16670	**PN: 10515**	**PN: 10516**

Blank	Double ended blank	Safety sliding
		
PN: 10513	**PN: 10448**	**On request**

DIMENSIONS IN MM



TOOL KIT INCLUDING

- *MV-RAD 34-90⁰*
- *Standard reaction arm* **(PN: 16670)**
- *Retaining ring* **(PN: 15367)**
- *Calibration certificate*
- *Usermanual*
- *Safety instructions on USB stick*
- *Weatherproof storage case*



ACCESSOIRES

Product	*Part number*
Swivelling tool handle (option)	15956
120V version (option)	17303

Non Impacting

Safe & Reliable

Torque + angle function

According to European standards

LABORATORY ACCREDITATION BUREAU
ACCREDITED ISO/IEC 17025
Accredited ISO/IEC 17025