



700 - 7.000 Nm

MAX SPEED 2 RPM

BLUETOOTH CONNECTIVITY

TORQUE + ANGLE LIMITS

DATA LOGGING

TORQUE CHECK FUNCTION

SPECIFICATIONS

- **TORQUE RANGE:** 700 - 7.000 Nm.
- **SPEED:** 2 RPM.
- **WEIGHT:** 8,7 Kg with battery, excluding reaction arm and impact socket.
- **SQUARE DRIVE:** 1,5 inch square drive.
- **BATTERY:** Two 18V Li-ion batteries
- **NOISE LEVEL:** Maximum 65 dB.
- **TORQUE SETTING:** Steps of 1 Nm.
- **REPEATABILITY ON SAME JOINT*:** +/- 2%.

* Test results from RAD's certified calibration lab

SUITABLE REACTION ARMS

Standard



PN: 25286

Deep socket



PN: 26118

Double ended



PN: 26119

Blank



PN: 26120

Double ended blank



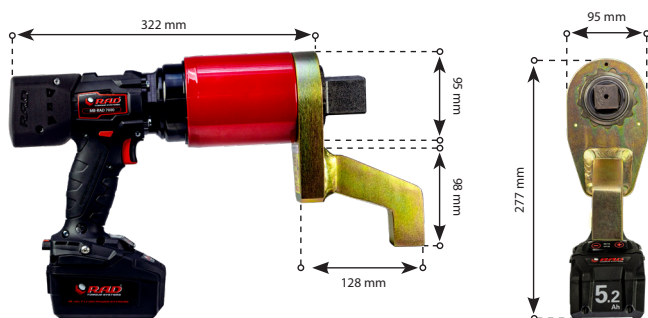
PN: 26121

Safety sliding



On request

DIMENSIONS IN MM



TOOL KIT INCLUDING

- MB-RAD 7000
- Standard reaction arm (PN: 25286)
- Retaining ring (PN: 21455)
- Two batteries with quick charger
 - 1 x Lithium-ion 18V/5.2Amp
 - 1 x Lithium-ion 18V/8.0Amp
- Safety instructions on USB stick
- Weatherproof storage case
- Calibration certificate
- Usermanual
- Tool handle (26674)



ACCESSOIRES

Product	Part number
8.0 Ah LiHD battery (144 wh) (option)	200473
Double Safety Trigger (option)	25949



Non Impacting



Safe & Reliable



Lithium-ion battery



According to European standards



Bluetooth connectivity



Torque + angle function



Software data exchange



LABORATORY ACCREDITATION BUREAU
ACCREDITED ISO/IEC 17025

Accredited ISO/IEC 17025