



Transducer
controlled
shut off

340 - 3.400 Nm

MAX SPEED 10 RPM

SERVO MOTOR

DATA LOGGING

TORQUE + ANGLE FUNCTION

BATCH MODE

OPTION

SPECIFICATIONS

- **TORQUE RANGE:** 340 - 3.400 Nm.
- **SPEED:** 10 RPM.
- **WEIGHT:** 8,1 Kg with battery, excluding reaction arm and impact socket.
- **SQUARE DRIVE:** 1 inch square drive.
- **NOISE LEVEL:** Maximum 75 dB.
- **PASSWORD PROTECTION:** Three user levels.
- **LED INDICATOR LIGHTS:** Pass/Fail.
- **CUSTOM PROGRAMMABLE**
- **REPEATABILITY ON SAME JOINT*:** +/- 2%.

* Test results from RAD's certified calibration lab

SUITABLE REACTION ARMS

Standard



PN: 20120

Deep socket



PN: 18251

Double ended



PN: 10516

Blank



PN: 10513

Double ended blank



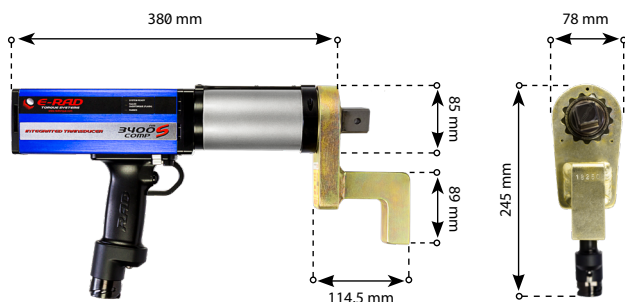
PN: 10448

Safety sliding



PN: 23472

DIMENSIONS IN MM



TOOL KIT INCLUDING

- E-RAD BLU 3400-S
- Standard reaction arm (PN: 20120)
- Retaining ring (PN: 10509)
- Control box 220V
- Controller cable 4,5 mtr
- Data logging software
- Calibration certificate
- Usermanual
- Safety instructions on USB stick
- Weatherproof storage case



ACCESSOIRES

Product	Part number
Smart Socket™ various sizes (option)	On request
E-RAD safety trigger guard (option)	21899
90 degrees handle adapter (option)	23808
Vertical tool hanger (option)	20422
E-RAD BLU 120V (option)	21221
Controller cable 7,6 mtr (option)	21219



Non
Impacting



Safe &
Reliable



Bluetooth
data exchange



Software
managed



Torque + angle
function



According to
European standards



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