

B-RAD[®] XTREME 5000-C 7000-M-C

PN: 34437

PN: 34438



Screen Display



RAD Torque is bringing shaft retention to the B-RAD X Series. B-RAD X 5000-C/7000-M-C is a cordless shaft retention tool engineered for hard-to-reach fastening applications that have long been the domain of bulky pneumatic equipment.

SPECIFICATIONS Imperial (Metric)

Torque Ranges:

500 ft-lb – 5000 ft-lb (700 Nm - 7000 Nm)

Speed: **2.4 RPM**

Weight: **23 lbs. (10.5 Kg)**

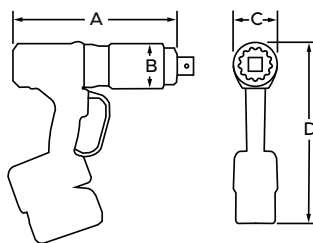
Square Drive: **1"**

Noise Level: **75 dBs**

Repeatability: **+/-2%**

Accuracy: **4% Accuracy to Target**

DIMENSIONS



Dimension A
in (mm)

12.5 (318)

Dimension B
in (mm)

3.75 (95)

Dimension C
in (mm)

3.75 (95)

Dimension D
in (mm)

14.25 (362)

TOOLKIT

- Cast Reaction Arm (25665)
- (2) 18V batteries
- Charger
- Durable case



Class 1 Division 2
Group A, B, C, D T4



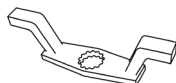
Custom shafts available on request based on application

SUITABLE REACTION ARMS

Angled
PN: 21482



Double Ended Arm
PN: 25437



Double Ended Blank
PN: 25437



Blank
PN: 24813



Deep Socket
PN: 24814



Retaining Ring
PN: 21474



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