

# E-RAD BLU 2500-S COMP

NEW!



Part Number: **28836**



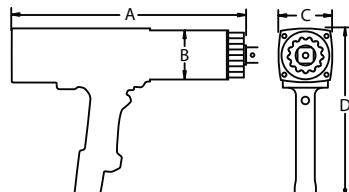
## LIGHTER FASTER STRONGER

The E-RAD BLU-S is the newest addition to the E-RAD BLU product line from RAD. Equipped with a transducer, the E-RAD BLU-S allows for the highest accuracy on the market and features operator identification, which ensures traceability of each torque sequence performed. With a pass/fail indicator on both sides, and password protection, you'll be sure you're getting controlled and accurate torquing.

### SPECIFICATIONS

Torque Ranges:  
250 ft. lbs. - 2500 ft. lbs.  
Speed: 5 RPM  
Weight: 19 lbs.  
Square Drive: 1"  
Noise Level: 75 dB  
Repeatability: +/-2  
Accuracy: +/-1%

### DIMENSIONS



DIMENSION A	DIMENSION B	DIMENSION C	DIMENSION D
16.21"	3.41"	3.03"	10.65"



Non Impacting  
Safe & Reliable



Class 1 Division 2 Group A, B, C, D T4  
Accredited ISO/IEC 17025

### ACCESSORIES

#### E-RAD BLU Touch Control Case



### SUITABLE REACTION ARMS

#### Standard

PN: 18250



#### Deep Socket

PN: 18251



#### Double Ended Arm

PN: 10516



#### Blank

PN: 10513



#### Double Ended Blank

PN: 10448



#### Retaining Ring

PN: 10509



### NEW WORLD TECHNOLOGIES INC

#100 - 30722 MARSHALL RD | ABBOTSFORD, BC V2T 0H9 | CANADA  
604.852.0405 | [INFO@RADTORQUE.COM](mailto:INFO@RADTORQUE.COM) | [RADTORQUE.COM](http://RADTORQUE.COM)

# E-RAD BLU 3400-M COMP

NEW!



Part Number: **26938**



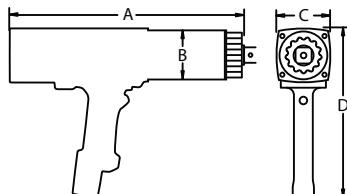
## LIGHTER **FASTER** STRONGER

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### SPECIFICATIONS

Torque Ranges:  
340 Nm - 3400 Nm  
Speed: 5 RPM  
Weight: 8.6 KG  
Square Drive: 1"  
Noise Level: 75 dB  
Repeatability: +/-2  
Accuracy: +/-1%

### DIMENSIONS



DIMENSION A	DIMENSION B	DIMENSION C	DIMENSION D
412 mm	87 mm	77 mm	270.5 mm



Non  
Impacting



Safe &  
Reliable



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



Accredited  
ISO/IEC 17025

### ACCESSORIES

#### E-RAD BLU Touch Control Case



### SUITABLE REACTION ARMS

#### Standard

PN: 18250



#### Deep Socket

PN: 18251



#### Double Ended Arm

PN: 10516



#### Blank

PN: 10513



#### Double Ended Blank

PN: 10448



#### Retaining Ring

PN: 10509

