



TOOL KITS INCLUDE:

- Reaction arm and retaining rings
- Weatherproof storage case
- Controller cable 4,6 meter
- Digital torque controller case
- Data logging software
- User manual
- Calibration certificate
- QR code for safety instructions

Highlighted feature: DATA LOGGING

With the standard data logging feature, you always know which bolts were worked on, when, at what setting, and by whom.

Job	Time Stamp	Units	Brand	Ref	Actual Torque	Set Angle	Actual Angle	Operator
1	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
2	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
3	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
4	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
5	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
6	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
7	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
8	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
9	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
10	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
11	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
12	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
13	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
14	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
15	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
16	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
17	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
18	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
19	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN
20	2019-08-14 10:00:00	Nm	PAULI	200	100	0	0	JOHN

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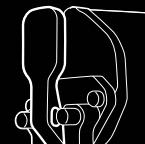
E-RAD BLU
video



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E-RAD BLU



FEATURES:

- Multiple wrenches can be used in combination with one controller. Reducing cost when multiple wrench sizes are needed
- Bluetooth connectivity with RAD Smart Socket™ for transducer verified bolt connection calibration
- Highly advanced data logging capabilities and torque wrench management features
- High speed and productivity
- Military grade single cable connection system
- Also available in 90° and offset version



ADDITIONAL FEATURES:

- Password protection on 3 user levels: basic, intermediate and advanced
- Operator identification – Ensures traceability of each torque sequence performed
- Capable of torque and angle bolting sequence
- LED indicator lights (Pass/Fail) – Located on both sides, these visual signals indicate the status of torque procedure for maximum accuracy
- Controlled bolting – repeatability of +/- 2%
- Extremely low noise level – only 75 dB

WHERE USED

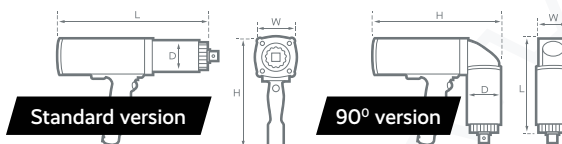
- Wind tower installation
- Steel construction
- Civil engineering

Torque range: 135 – 16.500 Nm

E-RAD BLU series precision torque wrench tools are designed to provide a high accuracy for high torque assembly applications.

These advanced electronic pistol grip torque wrenches combine the legendary RAD gearbox design and AC Servo motor technology to reduce bolting time up to 300% when compared to conventional hydraulic wrenches. Built and designed for heavy duty industrial usage.

Accessories on page 42



Toolkit	Tool	Drive size	Torque (Nm)		Speed	Weight	Dimensions (mm)			
Number	Model	Inches	Min	Max	RPM	Kg	L	D	W	H
21985	E-RAD BLU 950	3/4"	135	950	30,0	5,5	340	65	78	275
21985	E-RAD BLU 2000	1"	270	2.000	16,0	5,9	337	69	76	275
21986	E-RAD BLU 3400	1"	340	3.400	10,0	7,6	380	76	78	275
22434	E-RAD BLU 3400-90°	1"	340	3.400	12,0	8,3	210	76	78	300
21987	E-RAD BLU 4000	1"	675	4.000	8,5	11,0	430	86	88	287
200415	E-RAD BLU 4000	1½"	675	4.500	8,5	11,0	430	86	88	287
21988	E-RAD BLU 8000	1½"	1.350	8.000	4,5	13,5	430	100	100	295
21989	E-RAD BLU 10K	1½"	2.000	10.000	3,0	15,0	430	105	105	297
24224	E-RAD BLU 15K	1½"	4.000	15.000	2,3	20,0	465	127	127	306
25307	E-RAD BLU 15K	2½"	4.000	16.500	2,3	20,1	465	127	127	306

Repeatability of 2%