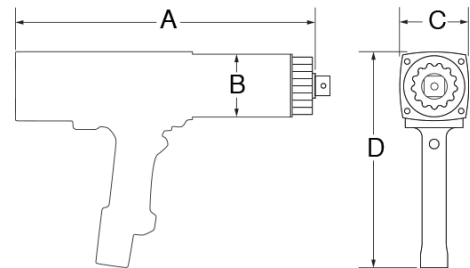


Electric Sensor-Controlled Series E-RAD BLU-S

The torque wrench series E-RAD BLU-S is a sensor-controlled bolting tool. Therefore this torque wrench shuts-off with the highest possible accuracy. Every controller can be used in combination with multiple models wrenches. The built in bluetooth unit allows the torque wrench to communicate with the Smart Socket directly.



- Torque/angle controlled shut-off
- Repeatability $\pm 2,0\%$
- Fastest torque wrench of its kind in the world
- Data logging and tool management features
- Multi-user level password protection
- Operation by μ LCD-touchscreen
- Bluetooth field calibration with the Smart Socket
- One controller can be used with all models wrenches
- Integrated cooling system for continuous operation

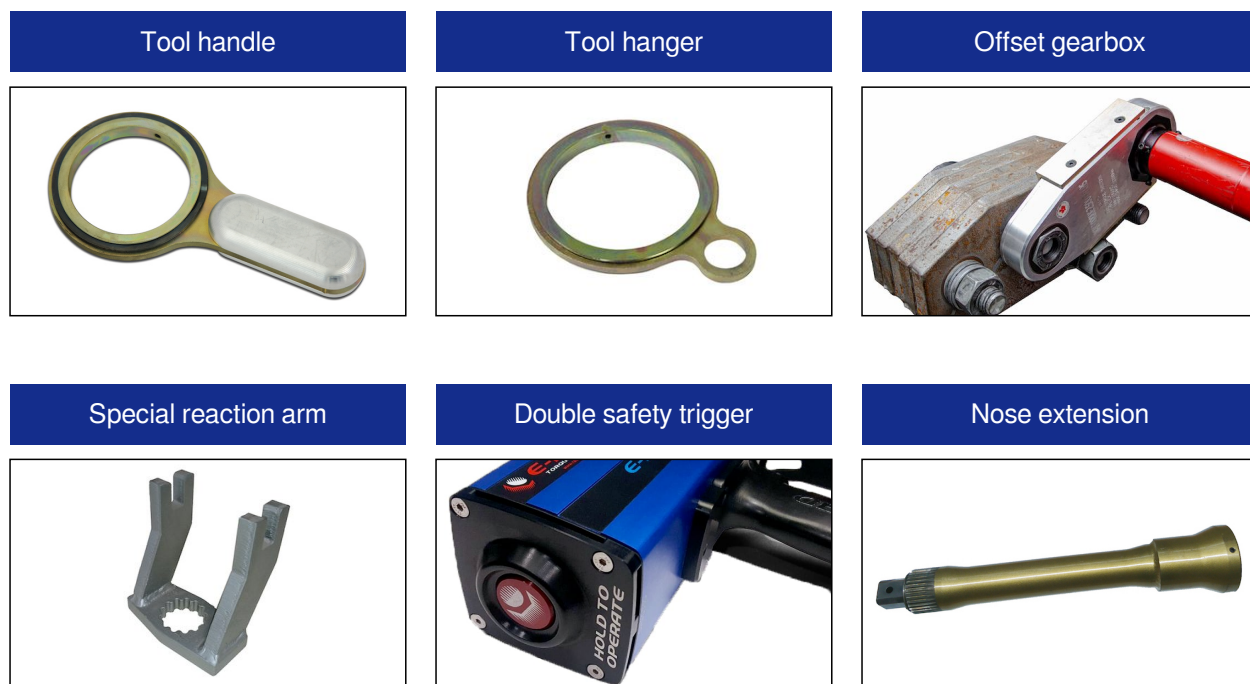


Type	Drive size	Torque [Nm]		RPM [min ⁻¹]	Weight [kg]	Dimensions [mm]			
		min.	max.			A	B	C	D
E-RAD BLU 950-S	3/4"	135	950	33	5,5	340	71	77	265
E-RAD BLU 3400-S	1"	340	3.400	9,4	7,8	414	84	84	265
E-RAD BLU 4000-S	1"	678	4.067	8,5	11,0	426	94	94	283
E-RAD BLU 8000-S	1 1/2"	1.385	8.100	4	15,0	456	109	109	290
E-RAD BLU 10K-S	1 1/2"	2.034	10.170	3,2	15,0	470	116	116	293
E-RAD BLU 15K-S	1 1/2" & 2 1/2"	4.050	16.500	2,3	22,6	500	133	133	298

OPTIONS

- Control unit with 120 V
- Cable length 7,5 m (Other lengths possible on request!)
- ProTight™ worker guidance system

ACCESSORIES



SCOPE OF DELIVERY

- Electric sensor controlled E-RAD BLU-S
- Control unit with 230 V
- Control cable 4,5 m
- Reaction arm with two retaining rings
- Documentation System
- Calibration certificate
- Operation manual
- Tool case