

THE EBT-C DELIVERS UNPARALLELED TORQUE ACCURACY WHILE STAYING REMARKABLY COOL THANKS TO INNOVATIVE DESIGN

Discover the Evolution:

The EBT-C is setting new standards in the torque multiplier market. Experience the blend of compact design, precise torque measurement and exceptional thermal management that makes the EBT-C the tool of choice for those who refuse to compromise on safety and reliability.

Thermal Stability:

Keep working longer with a tool that stays cool and reliable.

Accuracy You Can Trust:

Achieve precise torque bolting every time with 'intelligent joint sensing' technology. The EBT-C continually measures joint during tightening, employing dynamic breaking to avoid torque over-shoot.

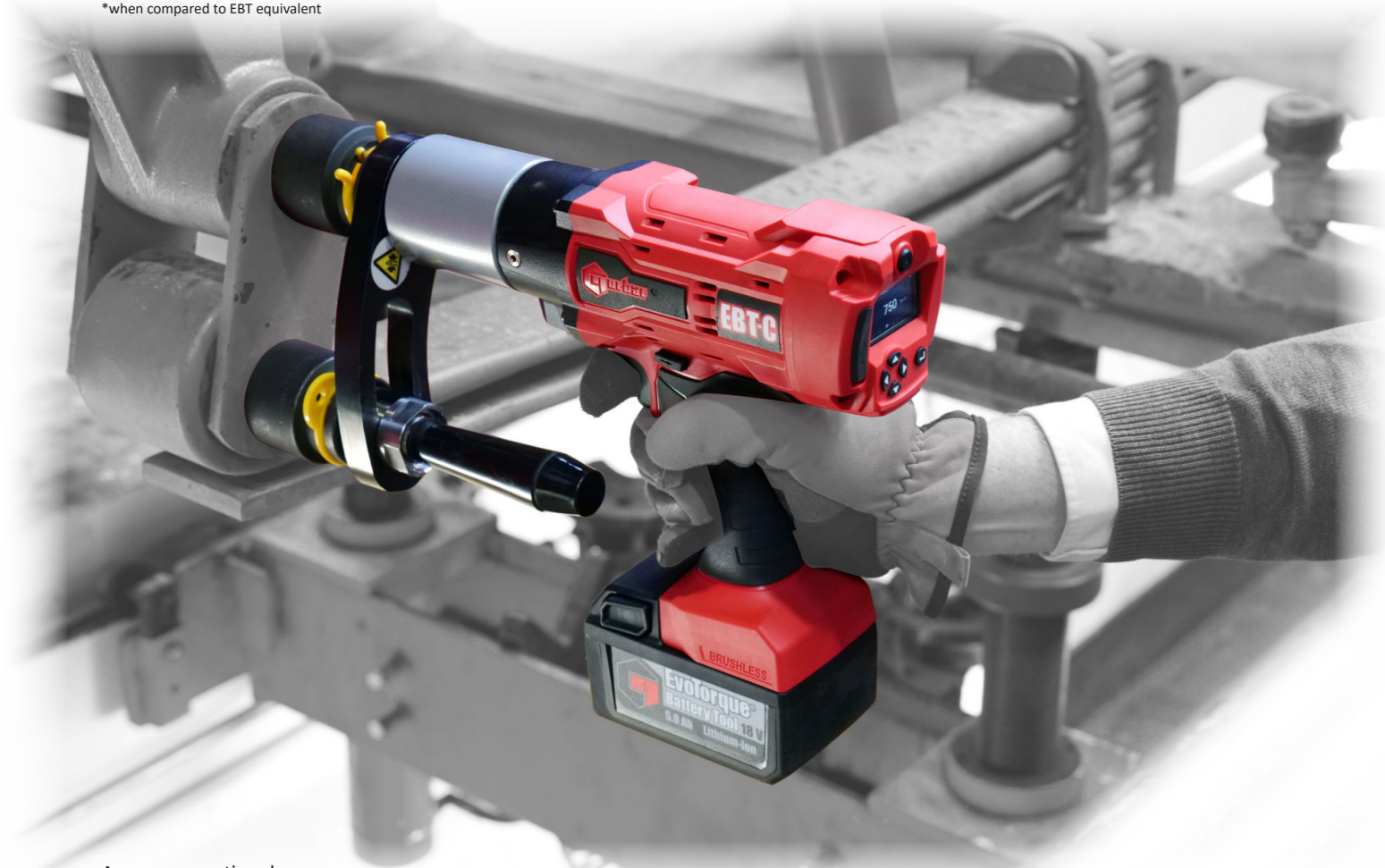
Premium Quality, Best in Class Components:

Invest in a product that stands up to the toughest jobs and delivers top-tier results. With over 70 years' experience in designing and manufacturing power tools our world-renowned gearboxes are the best in class.

Compact Power, More Than 20% Smaller*:

The EBT-C redefines what it means to be both lightweight and powerful. Its compact design allows for unparalleled ease of use in tight spaces without sacrificing performance.

*when compared to EBT equivalent



Accessory reaction shown

SAY GOODBYE TO GUESSWORK AND HELLO TO PRECISION ENGINEERING

Norbar are at the forefront of torque technology with products that benefit from years' of Norbar's knowledge and expertise in power tool evolution, delivering innovation and excellence in every tool

Patented transducer-controlled battery torque tool works with 'intelligent joint sensing' technology to provide high accuracy and repeatability across all joint types

'Safe to Start' button significantly reduces the chances of accidental activation

Robust steel reaction supplied as standard, alternative reactions available on request

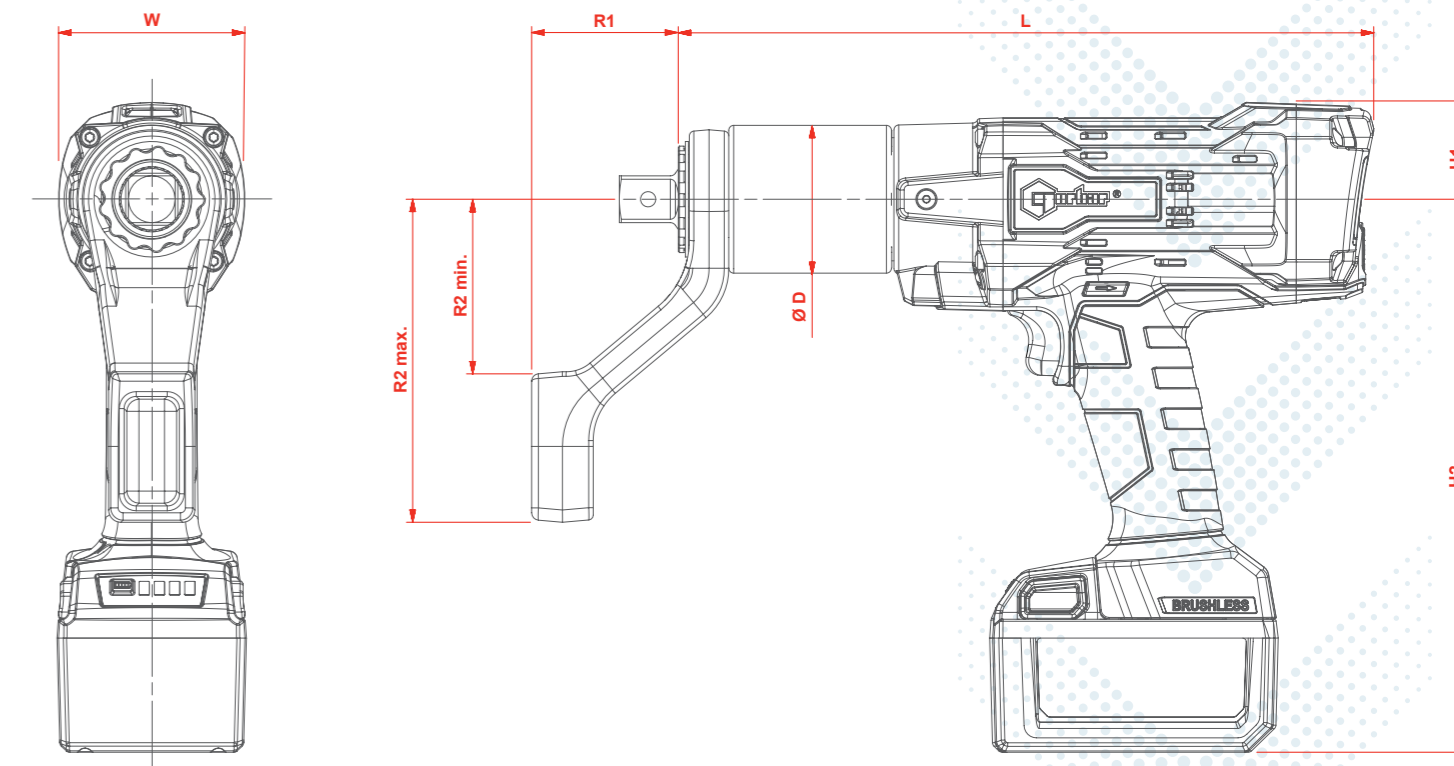
Best in class gearbox Norbar-designed and manufactured gearboxes are known globally for their superior quality and performance

Patent pending cooling system, specifically engineered to manage and dissipate heat efficiently during operation ensures that the tool remains at optimal operating temperatures, even under heavy use

18 V, 5.0 Ah battery and efficient motor gives outstanding fastener performance per charge

Clear top-mounted display screen and user interface provides clear real-time readouts of torque data and allows for easy adjustments of tool settings to be made

Compact, lightweight and ergonomic design allows for easier access to applications, and improved operator grip and comfort



TECHNICAL SPECIFICATION																
PART NUMBER	MODEL	ACCURACY	SQUARE DRIVE	CALIBRATED RANGE N-m	OPERATING RANGE N-m	DIMENSIONS (mm)							TOOL WEIGHT (kg) *	REACTION WEIGHT (kg)	OUTPUT SPEED (rpm)	
						ØD max	H1	H2	L	R1	R2 min	R2 max				W
181473	EBT-C 750	±5%	3/4"	150 - 750	75 - 750	60	39	224	282	60	71	131	76	3.1	0.8	12.5
181477	EBT-C 1100	±5%	1"	220 - 1,100	110 - 1,100	68	39	224	293	69	120	165	76	3.8	1.4	9.1

NOTE: Tool supplied with 2 batteries, 1 single bay battery charger, cranked reaction, operator's manual and quick reference guide.

* Tool weight excludes both reaction and battery. The battery weighs 0.8 kg.

Please contact sales@appliedtorque.co.uk for further information, to request a quote or a demo