

Digital Type

Torque Range 100 Nm to 4000 Nm (73.76 FT Lb. – 2950.2485972 FT Lb.)

The Digital display cordless battery operated electric torque Wrench BTBEW series is a compact design for working in limited spaces or without a power supply. Designed to master any application effortlessly, your ability to torque industrial fasteners is a simple and quick charge away. The BOLTORQ's Lithium Power will provide you with the capability to torque fastenings with no hoses or cords to limit your reach. Within the BOLTORQ is a digital motor vectoring system that provides accurate and repeatable torque throughout each model's full range. BOLTORQ torque Wrenches are easy to use, provide accurate readings and can be set to specific torque values, which is excellent for anyone looking for precision and accuracy. The BOLTORQ tool is the digital, cordless, and lithium-ion battery torque Wrench with digital display and single increment torque settings. The color screen with keypad provides unmistakable visual LED indicator lights.

The **Li-ion Battery Pack** supplies power to the tool; for the tool to perform best, ensure the battery is fully charged and in good condition before use.

Note: The application torque, joint hardness, battery condition, age, and operating temperature will affect the actual number of torque cycles per charge.



⚠ Caution

- Only use the li-ion battery pack with the tool system. Using third-party batteries may damage the tool system.
- Keep the li-ion battery pack away from any metal objects. If the battery terminals are connected by a metal object, the battery will short and cause damage to the battery and injury to the operator.



Features

- 1 Hardened alloy steel for durability and long cycle life.
- 2 Multi-stage planetary gear systems with optimized tooth design.
- 3 Smooth rotation of the gearbox housing independent from the Drive handle.
- 4 High-Efficiency Brushless Motor.
- 5 Ergonomic glass-filled Nylon handle with a durable slip-resistant over mold.
- 6 18V Li-ion Battery that provides extended run-time.
- 7 The color screen with user friendly keypad for setting Torque.
- 8 Bearing between stages isolates the Drive when used in all orientations.

TECHNICAL DATA

Model	Torque Wrench	Square Drive	Speed	D	E	L	K	A	B	Weight
	Nm		rpm	mm	mm	mm	Mm	mm	mm	
BTBEW-10S	100-1000	3/4"	9	65	180	316	260	110	80	5.1
BTBEW-16S	200-1600	1"	5	69	180	336	260	110	80	5.9
BTBEW-20S	200-2000	1"	4.5	69	180	336	260	110	80	5.9
BTBEW-30S	400-3000	1"	3	82	180	358	260	110	80	6.8
BTBEW-40S	700-4000	1-1/2"	2.4	82	180	358	260	110	80	6.8