

1/4" Digital Torque Wrench

HT571



Features

- Torque Specs & Alerts: 0.44–8.85 Ft-LB range; 9 presets + LED/audible signals for torque confirmation.
- Dual Modes: Track & peak hold modes for versatile measurement.
- Multi-Unit Compatibility: Switches between Ft-LB, IN-LB, KG-CM, KG-M.
- High Precision: ±2% clockwise accuracy (20–100% full scale).

The Bison Life Mini digital torque wrench features a ¼-inch drive and delivers precise torque control within a range of 0.44 to 8.85 ft-lb (5.3 to 106.2 in-lb / 0.6 to 12 N·m). It provides both audible and visual alerts when the desired torque level is reached, ensuring accuracy and preventing overtightening. Designed with a ratcheting mechanism for smooth operation.

Product Specification

Size	Overall Length: 8 1/2 In ,Drive Size: 1/4 In, Torque Range: 0.44 to 8.85 Ft-LB (0.6 to 12Nm)
Weight	2.05 lbs
Material	Alloy Steel
Packaging Style	Plastic Box
Color	Black/Red/Silver

Packaging Information

1 Piece / Plastic Box
12 Plastic Boxes/ Carton
Carton Size- 15 x 14 x 12.6 in
Carton Weight- 26.5 lbs

SKU Information

Product SKU	Inner Pack UPC	Carton GTIN
BLMS-ELTQWR-1	810188146816	00810188146823

Applications

- Ideal for precision assembly in electronics, small engines, and mechanical components.
- Used in automotive and bike maintenance for accurate torque tightening of fasteners.
- Suitable for laboratory, aerospace, and engineering environments requiring exact torque specifications.
- Helpful in tool calibration and testing setups for quality assurance.
- Commonly used in manufacturing and maintenance workshops to ensure consistent torque control.
- Perfect for tight spaces where a compact and precise torque wrench is needed.

Industries

-  Automotive
-  Household
-  Industrial
-  Maintenance
-  Manufacturing
-  Workshops