

12V max CXT® LITHIUM-ION BRUSHLESS CORDLESS 1/2" SQ. DRIVE IMPACT WRENCH, TOOL ONLY



NEW TOOL OVERVIEW WT06Z

CXT BRUSHLESS

FEATURES

- Makita-Built BL™ Brushless Motor delivers 122 ft.lbs. of Max Torque and 210 ft.lbs. of Nut-Busting Torque
- Variable 2-speed (0-1,300/0-2,400 RPM & 0-2,000/0-3,600 IPM) for a wide range of fastening applications
- Reverse rotation auto-stop mode stops rotation and impact when fastener is loosened adequately
- Ultra-compact design at only 5-7/8" long and weighs only 2.2 lbs. with battery for reduced operator fatigue (battery not included)
- Built-in L.E.D. light illuminates the work area
- Ergonomically designed handle with rubberized soft grip provides increased comfort
- Ideal for working in tight spaces and overhead applications
- Convenient 1/2" square drive for quick socket changes

SPECIFICATIONS

Battery	12V max CXT® Lithium-Ion
Square Drive	1/2"
No Load Speed (var. 2 spd.)	0 - 1,300 / 0 - 2,400 RPM
Impacts Per Minute (var. 2 spd.)	0 - 2,000 / 0 - 3,600 IPM
Maximum Torque (ft.lbs./N•m)	122 ft.lbs./165 N•m
Nut-Busting Torque (in.lbs./N•m)	210 in.lbs./290N•m
Overall Length	5-7/8"
Net Weight (with battery, sold separately)	2.2 lbs.
UPC Code	088381-880794

STANDARD EQUIPMENT

- Tool only, battery & charger not included



PRODUCT HIGHLIGHTS



POWER

BL™ Brushless Motor delivers 122 ft.lbs. of Max Torque and 210 ft.lbs. of Nut-Busting Torque



COMFORT

Ultra-compact design at only 5-7/8" long and weighs only 2.2 lbs. with battery for reduced fatigue



SPEED

Variable 2-speed (0-1,300/0-2,400 RPM & 0-2,000/0-3,600 IPM) for a variety of fastening applications



CONTROL

Reverse rotation auto-stop mode stops rotation and impact when fastener is loosened adequately

RELATED PRODUCTS

1. 12V max CXT® Lithium-Ion 4.0Ah Battery (BL1041B)
2. 12V max CXT® Lithium-Ion Rapid Optimum Charger (DC10SB)
3. 18V LXT® / 12V max CXT® Lithium-Ion Rapid Optimum Charger (DC18RE)
4. 12V max CXT® Adjustable Beam L.E.D. Flashlight (ML106)
5. 14 Pc. 1/2" Drive Deep Well Impact Socket Set (A-96372)

