

■ Cordless Impact Wrench series

**TW010G**

<b>3,150 N·m</b>
Square drive size 1" (25.4mm)
M27 - 45 M20 - 33



Standard Bolt Size      High strength Bolt Size

**TW001G**

<b>1,800 N·m</b>
Square drive size 3/4" (19mm)
M12 - 36 M10 - 27



**TW007G**

<b>760 N·m</b>
Square drive size 1/2" (12.7mm)
M10 - 24 M10 - 16



**TW004G**

<b>350 N·m</b>
Square drive size 1/2" (12.7mm)
M10 - 20 M10 - 16



■ Accessories

Impact socket  
with O-ring and pin



Impact deep socket  
with O-ring and pin



O ring  
E-22436



■ Charging Time

	<b>Fast Charging</b>	
<b>40V max</b>		
<b>DC40RA</b>	<b>45 min</b>	<b>67 min</b>
<b>DC40RC</b>		
<b>BL4040</b> 4.0Ah 191B26-6	<b>45 min</b>	<b>67 min</b>
<b>*1BL4040F</b> 4.0Ah 191N6-8	<b>45 min</b>	<b>67 min</b>
<b>*1BL4050F</b> 5.0Ah 191L47-8	<b>50 min</b>	<b>85 min</b>
<b>*1BL4080F</b> 8.0Ah 191X65-8	<b>76 min</b>	<b>170 min</b>

\*1 Recommended battery

**Cordless Impact Wrench**

**TW010G 1" (25.4 mm)**

	Variable Speed	Square drive	25.4 mm (1")
	Brake	Anvil length	163 mm (6-3/8")
	Reversing	Max fastening torque	3,150 N·m (2,323 ft·lbs.)
	Electronic 4-Speed	Fastening torque	Max/ Hard / Med. / Soft:
	Built-in Job Light	Nut-busting torque	2,850 / 1,600 / 1,000 / 600 N·m (2,100 / 1,180 / 740 / 440 ft·lbs.)
	Anti-restart function	Fastening capacities	4,000 N·m (2,950 ft·lbs.)
		No load speed	Standard bolt: M27 - M45 (1-1/8 - 1-7/8")
		Impacts per minute (IPM)	High strength bolt: M20 - M33 (3/4 - 1-3/8")
		Sound pressure level	Max / Hard / Med. / Soft: 0 - 1,200 / 0 - 850 / 0 - 700 / 0 - 600 min <sup>-1</sup>
		Sound power level	Max / Hard / Med. / Soft: 0 - 1,750 / 0 - 1,500 / 0 - 1,300 / 0 - 1,200
		Noise K factor	103 dB(A)
		Vibration level	111 dB(A)
		Vibration K factor	3 dB(A)
		Dimensions (L x W x H)	33.4 m/s <sup>2</sup>
		Net weight	1.6 m/s <sup>2</sup>
		Net weight (Battery)	w/ BL4050F: 570 x 135 x 297 mm (22-1/2 x 5-5/16 x 11-3/4")
			12.0 - 12.9 kg (26.5 - 28.4 lbs.)
			BL4040F - BL4080F

Standard Equipment : Side handle, Tool hanger (Ring), Battery, Charger

The weight may differ depending on the attachment(s), including the battery cartridge.  
Items of standard equipment and specifications may vary by country or area.

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**Makita**

**Cordless Impact Wrench**  
**TW010G 1" (25.4 mm)**

**XGT**

**40V Li-ion**

**1" (25.4mm) square**

**Max. fastening torque**

**3,150 N·m**

6 seconds after seating, when tightening



**Nut-busting torque**

**4,000 N·m**

within 3 seconds, when loosening



**BL MOTOR** **XPT**

High power  
Brushless motor



Compact **570 mm\***



\*Overall length, with BL4050F

Ring illumination LED

Reduces the shadow of the socket on a workpiece, providing a better view



Toolless installation of Side handle

Side handle can be installed 360° without a tool, and the angle of the holding section can be adjusted back and forth, making it suitable for a variety



# For tightening large diameter bolts

**1" (25.4mm) square**

**Max. fastening torque  
3,150 N·m**  
6 seconds after seating, when tightening

**Nut-busting torque  
4,000 N·m**  
within 3 seconds, when loosening



Auto-stop system available in both forward / reverse rotation modes

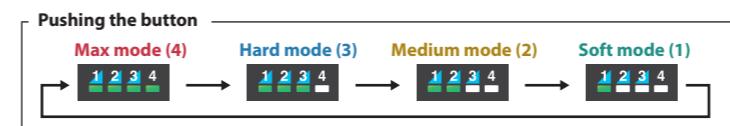
3 modes of reaction time for automatic stop available both in forward and reverse rotation modes.

	Forward	Reverse
mode 1	At impact power 2, the tool stops automatically as soon as it has detected the first impact blow.	At impact power 4, the tool stops automatically as soon as it has stopped impact blow.
mode 2	At impact power 3, the tool stops automatically approximately 0.5 seconds after the moment it has detected the first impact blow.	At impact power 4, the tool stops automatically approximately 0.2 seconds after the moment it has stopped impact blow.
mode 3	At impact power 4, the tool stops automatically approximately 1.0 second after the moment it has detected the first impact blow.	At impact power 4, the tool automatically slows down after the moment it has stopped impact blow.

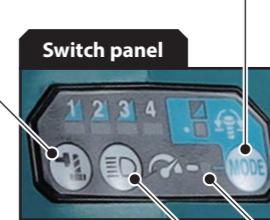
With regard to the reverse rotation mode (for loosening), the reaction time is set at the maximum impact power 4, which is the maximum capacity, because no adjustment of impact power is

Electronic 4 stage impact power selection

Both in forward and reverse rotation modes, max (4) / hard (3) / medium (2) / soft (1) impact power can be selected to suit the material of workpiece or bolt type simply by pushing the button.



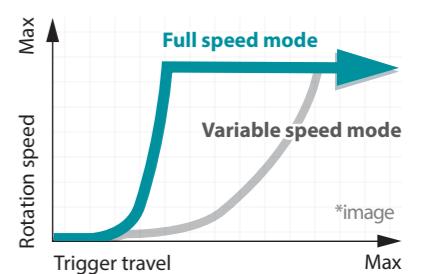
Mode	Max mode (4)	Hard mode (3)	Medium mode (2)	Soft mode (1)
Fastening torque (N·m)*1				
No load speed (min <sup>-1</sup> )				
Impacts per minutes (min <sup>-1</sup> )				



Ring illumination LED switch  
With preglow/afterglow functions and light mode  
Full speed mode lamp

Full speed mode button  
(Variable speed / Full speed)

• Full speed is reached with less trigger pull, reducing fatigue in continuous operation.  
• Variable speed mode or Full speed mode can be selected depending on applications.



\*1 3 seconds after seating, when tightening