

## Cordless Impact Wrench series

Standard Bolt Size High strength Bolt Size

### TW009G / TW010G

3,150 N·m

Square drive size  
1" (25.4mm)

M27 - 45  
M20 - 33

**TW009G**  
Short anvil type



**TW010G**  
Long anvil type



### TW001G

1,800 N·m

Square drive size  
3/4" (19mm)

M12 - 36  
M10 - 27



### TW007G / TW008G

760 N·m

Square drive size  
1/2" (12.7mm)

M10 - 24  
M10 - 16



TW007G:  
C ring

TW008G:  
Pin detent

### TW004G / TW005G

350 N·m

Square drive size  
1/2" (12.7mm)

M10 - 20  
M10 - 16



TW004G:  
C ring

TW005G:  
Pin detent

## Accessories (optional)

Impact socket with O-ring and pin



Impact deep socket with O-ring and pin



Size (mm)	Part No	Size (mm)	Part No
27 x 60	E-24511	42 x 68	E-24608
30 x 62	E-24527	44 x 70	E-24614
32 x 63	E-24533	46 x 72	E-24620
33 x 63	E-24549	50 x 76	E-24636
34 x 63	E-24555	55 x 84	E-24642
36 x 66	E-24561	60 x 88	E-24658
38 x 66	E-24577	65 x 92	E-24664
40 x 66	E-24583	70 x 96	E-24670
41 x 68	E-24599		

Size (mm)	Part No	Size (mm)	Part No
27 x 90	E-24686	44 x 90	E-24767
30 x 90	E-24692	46 x 90	E-24773
32 x 90	E-24701	50 x 100	E-24789
33 x 90	E-24717	55 x 108	E-24795
34 x 90	E-24723	60 x 108	E-24804
36 x 90	E-24739	65 x 120	E-24810
38 x 90	E-24745		
40 x 90	E-24751		
41 x 90	E-22420		

O ring  
E-22436



Pin  
E-22442



### TW009GZ 25.4 mm (1")

Cordless Impact Wrench

40Vmax



\*Recommended batteries  
4.0Ah (F), 5.0Ah, 8.0Ah, 8.0Ah (H)



Forward/Reverse  
Rotation  
Auto Stop Mode

Standard Equipment:  
Tool Hanger (Ring), Side Handle

\*GZ: Without Charger, Battery & Carrying Case



### TW010GZ 25.4 mm (1")

Cordless Impact Wrench

40Vmax



\*Recommended batteries  
4.0Ah (F), 5.0Ah, 8.0Ah



Forward/Reverse  
Rotation  
Auto Stop Mode

\*GZ: Without Charger, Battery & Carrying Case



Fastening Capacities	Standard Bolt: M27 - M45 (1-1/8" - 1-7/8") High Strength Bolt: M20 - M33 (3/4" - 1-3/8")
Square Drive	25.4 mm (1")
No Load Speed (RPM)	Max: 0 - 1,200   Hard: 850   Mid: 700   Soft: 600
Impacts Per Minute (IPM)	Max: 0 - 1,750   Hard: 1,500   Mid: 1,300   Soft: 1,200
Max Fastening Torque	3,150 N·m (2,323 ft lbs)
Nut-Busting Torque	4,000 N·m (2,950 ft lbs)
Dimensions (L x W x H)	435 x 135 x 297 mm (17-1/8" x 5-5/16" x 11-3/4")
Net Weight (with battery)	11 - 11.9 kg (24.3 - 26.2 lbs)

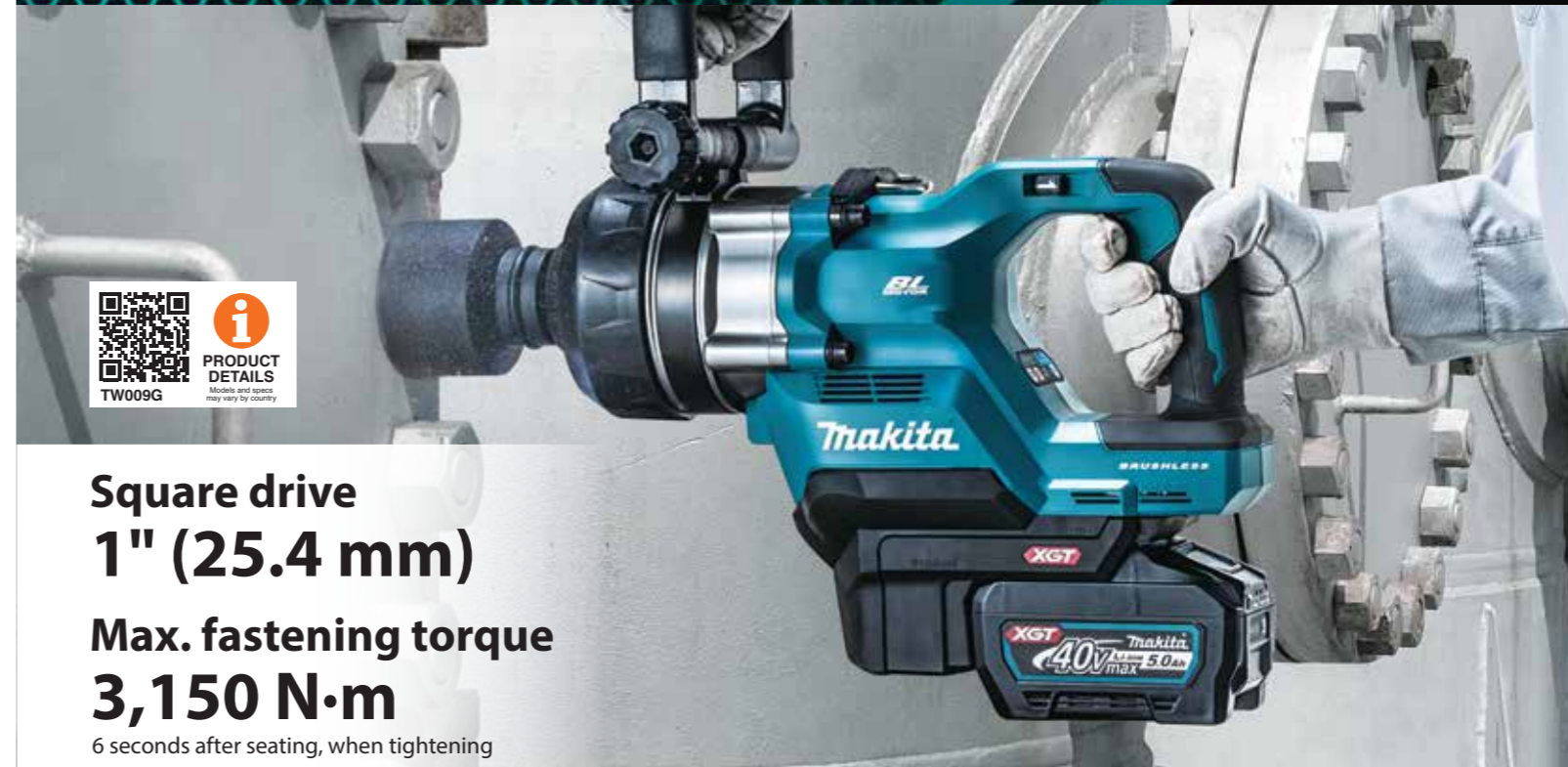
Fastening Capacities	Standard Bolt: M27 - M45 (1-1/8" - 1-7/8") High Strength Bolt: M20 - M33 (3/4" - 1-3/8")
Square Drive	25.4 mm (1")
No Load Speed (RPM)	Max: 0 - 1,200   Hard: 850   Mid: 700   Soft: 600
Impacts Per Minute (IPM)	Max: 0 - 1,750   Hard: 1,500   Mid: 1,300   Soft: 1,200
Max Fastening Torque	3,150 N·m (2,323 ft lbs)
Nut-Busting Torque	4,000 N·m (2,950 ft lbs)
Dimensions (L x W x H)	570 x 135 x 297 mm (22-1/2" x 5-5/16" x 11-3/4")
Net Weight (with battery)	11.8 - 12.8 kg (26.0 - 28.2 lbs)



Cordless Impact Wrench  
TW009G / TW010G 1" (25.4 mm)



XGT  
40V Li-ion max



PRODUCT  
DETAILS  
Models and specs  
may vary by country

Square drive  
1" (25.4 mm)

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



PRODUCT  
DETAILS  
Models and specs  
may vary by country

TW009G  
Short anvil type



TW010G  
Long anvil type



Makita Power Tools (Malaysia) Sdn. Bhd. Co. Registration No.: 201301001778 (1031615-M)

HQ & Service Centre

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03-8022 1443 (Service)

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Sabah (Kota Kinabalu) Service Centre

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Delivers powerful torque comparable to air tools



**BL MOTOR**  
High power Brushless motor

# For tightening large diameter bolts

Square drive  
**1" (25.4 mm)**

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

TW09G (Short anvil type)  
For heavy-equipment maintenance—  
counterweight removal and installation

### Ring illumination LED

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



### 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
<b>mode 1</b>	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.
<b>mode 2</b>	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.
<b>mode 3</b>	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 required for the mode.

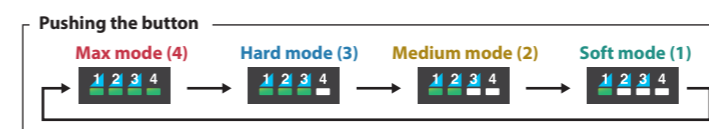
### Toolless installation of Side handle

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 of operations.



### 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	2,850	1,600	1,000	600
No load speed (min <sup>-1</sup> )	0-1,200	0-850	0-700	0-600
Impacts per minutes (min <sup>-1</sup> )	0-1,750	0-1,500	0-1,300	0-1,200

\*1 3 seconds after seating, when tightening



**Tool hanger (Ring)**  
allows to hang the tool on pipes, hooks, etc.

TW010G (Long anvil type)  
For wheel removal and installation on trucks

Compact

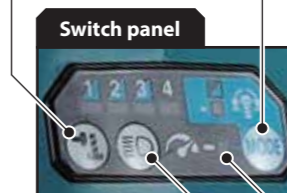
**435** TW009G mm\*



TW010G: 570 mm\*

\*Overall length, with BL4050F

**XPT**  
(eXtreme Protection Technology)



**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.

