



TW008G

Cordless Impact Wrench (1/2")

Powered by 40V MAX XGT Li-ion battery

Powerful and Compact



Socket Retention : **Pin Detent** Style

High power brushless motor provides

Nut busting torque
760
N.m

Maximum torque
1,100
N.m

High power 40V MAX XGT Li-ion battery reduces the current load on the controller, allowing for continuous operation

No. of bolts consecutively tightened under heavy load

460 bolts

Tightening of M16 bolts with 40V MAX 4.0Ah XGT battery



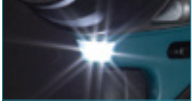
Compact Design
with short overall length

170mm

Drive size:
1/2" (12.7mm)

Socket Retention:
Pin Detent

Twin LED job light
with preglow and
afterglow functions



Continuous operation
(using two BL4040
batteries)

approximately
460 pcs or more

M16 bolts in an environment
with a temperature at 40° C



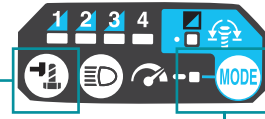
Variable Speed
control by trigger

Hook

Electronic 4 stage impact power selection

Both in forward and reverse rotation modes, max/hard/medium/soft impact power can be selected to suit the material of workpiece or screw type simply by pushing a button

Pushing a button



No load speed (min ⁻¹)	Impacts per minute (min ⁻¹)
Max: 0 - 2,300	Max: 0 - 2,900
Hard: 0 - 1,900	Hard: 0 - 2,700
Medium: 0 - 1,200	Medium: 0 - 1,900
Soft: 0 - 600	Soft: 0 - 1,200

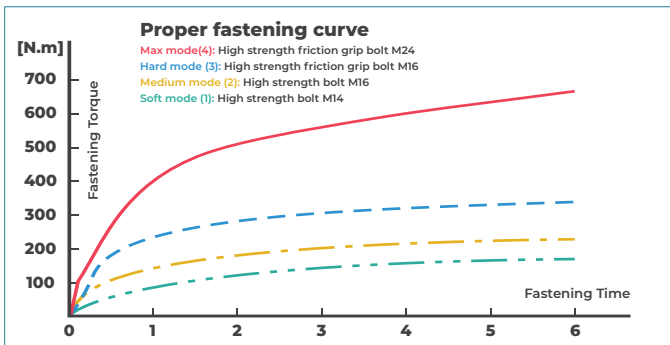
Trigger switch with full speed mode

- Variable speed mode can be changed to full speed mode simply by pushing a button.
- Because in full speed mode, the trigger travel is shorter than in variable speed mode, the full speed is quickly reached, reducing hand and finger fatigue from trigger pull.

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

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

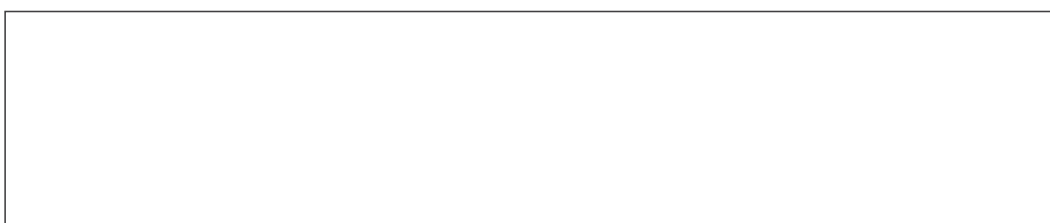
	Forward	Reverse
Mode 1	The tool stops automatically as soon as it has detected the first impact blow	The tool stops automatically as soon as it has stopped impact blow
Mode 2	The tool stops automatically approximately 0.5 seconds after the moment it has detected the first impact blow	The tool stops automatically approximately 0.2 seconds after the moment it has stopped impact blow
Mode 3	The tool stops automatically approximately 1.0 second after the moment it has detected the first impact blow	The tool automatically slows down to 230min ⁻¹ after the moment it has stopped impact blow



SPECIFICATIONS	
Fastening Capacities	Standard Bolt: M10 - M24, High Strength Bolt (Grade 10.9): M10 - M16, High Strength Bolt (Grade F10T): M12 - M16
Square Drive	1/2" (12.7 mm)
No Load Speed (RPM)	Max / Hard / Mid / Soft: 0-2,300 / 1,900 / 1,200 / 600
Impacts Per Minute (IPM)	Max / Hard / Mid / Soft: 0 - 2,900 / 2,700 / 1,900 / 1,200
Nut-Busting Torque	1,100 N·m
Max Fastening Torque	760 N·m
Dimensions (L x W x H)	170 x 86 x 312 mm (with BL4050F)
Net weight	2.0 kg (without battery)
Standard Equipment: Belt Clip.	
Variable Speed	Brake
Reversing	Electronic 4-Speed
Built-in Job Light	Carry Case

ACCESSORIES	
Extension Handle Set Part No. 191G67-2	
Protector for TW008G, DTW701 Part No. 413G39-0	

Variants	Battery	Charger	MAKPAC Carry Case
TW008GM201	2pcs of 40V MAX XGT Li-ion 4.0Ah batteries	1pc Charger	YES
TW008GZ	NO	NO	NO



MAKITA GULF FZE

www.makita.ae |