



Cordless Impact Wrench  
TW011G



**40V** Li-ion  
**max**

High power and long anvil  
with 19mm (3/4") square drive



Max fastening torque

**1,500**<sup>\*</sup> N·m

The maximum fastening torque  
at 6 seconds after seating

Nut-busting torque

**1,900**<sup>\*\*</sup> N·m

at max impact mode (4)



TW011G



PRODUCT  
DETAILS

Models and specs  
may vary by country

\*When tightening an M30 friction grip bolt

\*\*The maximum torque value at which an M33 friction grip bolt can be loosened within 3 seconds.





**BL MOTOR**

High power BL Motor



**Constant speed control**

Ensures stable torque until the end of the battery capacity. (Except the reverse and max forward rotations)

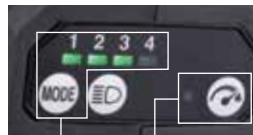
**XPT**

eXtreme Protection Technology



**Electronic 4-stage impact power selection**

enables user to control the power and speed depending on the applications.



Mode	No load speed (min <sup>-1</sup> )	Impacts per minutes (min <sup>-1</sup> )
1. Soft	0-500	-
2. Med.	0-700	0-1,400
3. Hard	0-1,100	0-2,000
4. Max.	0-1,800	0-2,600

**Full speed mode**  
Allows the tool to reach full speed with fewer trigger pull, minimizing fatigue during continuous work.

**Accessories (optional)**  
**Extension handle set**

Part No. 191G67-2



**Mode settings suitable for removing and installing tires, etc.**

Mode	Behavior of the tool (Work example)	Target fastening torque	Reverse
1. Soft	Stops immediately after seating (Manual tightening of large truck tires) with Auto-stop	30 - 50 N-m*	Rotates slowly after finishing impacts, with Auto-stop
2. Med.	Stops approx. 0.3 seconds after seating (Initial tightening of large truck tires) with Auto-stop	50 - 150 N-m*	
3. Hard	Stops approx. 0.5 seconds after seating (Temporary tightening of large truck tires) with Auto-stop	300 - 450 N-m*	
4. Max.	Tightens at the maximum speed	1,500 N-m**	Loosens at the maximum speed

\*With M20 - M24 bolts    \*\*At 6 seconds after seating, with an M30 friction grip bolt

**TW011GZ02 19 mm (3/4")**

**Cordless Impact Wrench**

High power and the long anvil, it is suitable for loosening and tightening bolts and nuts in recessed areas such as the rear wheels of trucks.



40Vmax \*Recommended batteries 2.0Ah, 2.5Ah, 4.0Ah, 4.0Ah (F)



Standard Equipment:  
Hook, Shoulder Belt

\*GZ02: Without Charger & Battery



Square Drive	19.0 mm (3/4")
Anvil Length	138 mm (5-7/16")
No Load Speed (RPM)	Max: 0 - 1,800   Hard: 1,100 Mid: 700   Soft: 500
Impacts Per Minute (IPM)	Max: 0 - 2,600   Hard: 2,000 Mid: 1,400   Soft: N/A
Max Fastening Torque	6-sec tightening: 1,500 N-m (1,110 ft.lbs.) 3-sec tightening: 1,250 N-m (N/A ft.lbs.)
Nut-Busting Torque	1,900 N-m (1,400 ft.lbs.)
Dimensions (L x W x H)	329 x 94 x 297 mm (13 x 3-11/16 x 11-3/4")
Net Weight (with battery)	4.3 - 5.5 kg (9.5 - 12.1 lbs.)

Like us on Facebook  
**MAKITA MALAYSIA**

\*Continuous Usage Time/ Work Amount: Actual performance may vary based on application. Items of standard equipment and specifications may vary by country or area. The weight and dimensions may differ depending on the attachment(s), including the battery cartridge. All pictures shown are for illustration purposes only.

**12 MONTHS WARRANTY**

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

**HQ & Service Centre**  
Lot 824, Jalan Subang 5, Subang Industrial Area, 47500 Subang Jaya, Selangor.  
Tel: 03-8023 0824 (General) | Fax: 03-8022 1448  
03-8022 1443 (Service)

**Johor (Johor Bahru) Service Centre**  
No.12 & 14, Jalan Rosmerah 2/9, Taman Johor Jaya, 81100 Johor Bahru, Johor.  
Tel: 07-364 9406 | Fax: 07-364 9407

**Sarawak (Kuching) Service Centre**  
Lot 1227, Lorong Demak Indah 2A, Demak Laut Industrial Area, Phase 2A, 93050 Kuching Sarawak.  
Tel: 082-496 800 | Fax: 082-496 900

**Sabah (Kota Kinabalu) Service Centre**  
Lot 19, Jalan Buah Duku, Kolombong Light Industrial Estate, Off Jalan Kolombong, Kolombong Zone 1, 88450 Inanam, Kota Kinabalu, Sabah.  
Tel: 088-388 278 | Fax: 088-388 279



[www.makita.my](http://www.makita.my)  
✉ makita@makita.my