



## Impact Wrench TW001G 3/4" (19 mm)

# Over 2,000 N · m of Nut-Busting Torque

### Electronic 4-stage impact power selection

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



No load speed  
(min<sup>-1</sup>)

Max: 0-1,800

Hard: 0-1,400

Medium: 0-1,150

Soft: 0-950

Impacts per minutes  
(min<sup>-1</sup>)

Max: 0-2,500

Hard: 0-2,400

Medium: 0-2,200

Soft: 0-1,900



### Forward and reverse rotation auto stop mode



	Forward	Reverse
<b>mode 1</b>	Stops immediately after impact is detected	Stops immediately after the bolt/ nut gets loosened
<b>mode 2</b>	Stops approximately 0.5 seconds after impact is detected	Stops approximately 0.2 seconds after the bolt/ nut gets loosened
<b>mode 3</b>	Stops approximately 1 second after impact is detected	Shift to 230 min <sup>-1</sup> after the bolt/ nut gets loosened

**High power  
BL Motor**

**BL  
MOTOR**





**BL**  
MOTOR **XPT**



Twin LED job light



#### Full speed mode

Switches between variable and full speed by pressing the button. Reaches full speed with fewer pull trigger to minimize user's fatigue in continuous work.



Work amount on a full battery charge\*<sup>1</sup>  
Battery: BL4040

about **350 pcs**  
Tightening M27 high strength bolts

Compact overall length for easy handling and control

← **217 mm** → TW001G

Predecessor  
Model 18V



Fastening Capacities	Standard Bolt: M12 - M36 (1/2" - 1-7/16") High Strength Bolt: M10 - M27 (3/8" - 1-1/16") 19 mm (3/4")
Square Drive	
No Load Speed (RPM)	Max / Hard / Med / Soft: 0 - 1,800 / 0 - 1,400 / 0 - 1,150 / 0 - 950
Impacts Per Minute (IPM)	Max / Hard / Med / Soft: 0 - 2,500 / 0 - 2,400 / 0 - 2,200 / 0 - 1,900
Max Fastening Torque	1,800 N·m (1,330 ft.lbs.)
Dimensions (L x W x H)	w/ BL4025: 217x94x297 mm (8-1/2"x3-11/16"x11-3/4") w/ BL4040: 217x94x303 mm (8-1/2"x3-11/16"x11-7/8")
Net weight	3.9 - 4.2 kg (8.6 - 9.3 lbs.)

\*1 The test results depend to a great extent on the test material etc.