



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.



Forward and reverse rotation auto stop mode



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

No load speed (min⁻¹)

Max: 0-1,800

Hard: 0-1,400

Medium: 0-1,150

Soft: 0-950

Impacts per minutes (min⁻¹)

Max: 0-2,500

Hard: 0-2,400

Medium: 0-2,200

Soft: 0-1,900



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*1

Battery: BL4040

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

Compact overall length for easy handling and control

Predecessor
Model 18V



Fastening Capacities	Standard Bolt: M12 - M36 (1/2" - 1-7/16")
	High Strength Bolt: M10 - M27 (3/8" - 1-1/16")
Square Drive	19 mm (3/4")
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	1,630 N·m (1,200 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.