19mm (3/4") Square drive, C ring

TW002G

12.7mm (1/2") Square drive, C ring (without hole)



TW003G

12.7mm (1/2") Square drive, Pin detent



Battery cushioning mechanism

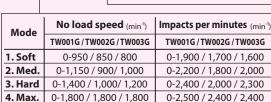
By separating the Battery housing and adopting an anti-vibration structure using rubber, chattering in the terminal section and wear of the battery rails have been suppressed.



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













Compact overall length for easy handling and control





eXtreme Protection Technology

Forward and reverse rotation auto stop mode

Photo: TW001G



Full speed mode

Switches between variable

and full speed by pressing

speed with fewer pull trigger

to minimize user's fatigue in

the button. Reaches full

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

Accessories

Extension handle set

BL4025-BL4040





Pin 4 set For TW003G Part No. 194485-1



Charging Time

40 Vitarioni Max	DC40RA	DC40RC
*1 BL4020 2.0Ah	22 min	30 min
*1 BL4025 2.5Ah	28 min	38 min
*1 BL4040/F 4.0Ah	45 min	67 min
BL4050F 5.0Ah	50 min	85 min
BL4080F 8.0Ah	76 min	170 min

Cordless Impact Wrench

continuous work.

	Fast Charging		TW001G 19mm	(3/4") TW00	2G/TW003G	12.7mm (1/2")	
40 V/48000	DC40RA	DC40RC	Variable Speed		TW001G	TW002G	TW003G
Max max			Post-	Square drive	19 mm (3/4")	12.7 mm (1/2")	12.7 mm (1/2")
	-		(make) Brake	Max fastening torque	1,800 N·m (1,330 ft.lbs.)	1,700 N·m (1,250 ft.lbs.)	1,360 N·m (1,250 ft.lbs.)
				Nut-busting torque	2,050 N·m (1,510 ft.lbs.)	2,200 N·m (1,620 ft.lbs.)	1,600 N·m (1,620 ft.lbs.)
*1 BL4020 2.0Ah	22 min	2 min 30 min	Reversing	No load speed	Max/Hard/Med./Soft:	Max/Hard/Med./Soft:	Max/Hard/Med./Soft:
				·	0 - 1,800 / 0 - 1,400 / 0 - 1,150	0 - 1,800 / 0 - 1,000 / 0 - 900	0 - 1,800 / 0 - 1,200 / 0 - 1,000
*1 BL4025 2.5Ah	28 min	38 min			/0 - 950 min ⁻¹	/ 0 - 850 min ⁻¹	/ 0 - 800 min ⁻¹
DL4023 2.3AII	ZO min			Impacts per minute	Max/Hard/Med./Soft:	Max/Hard/Med./Soft:	Max/Hard/Med./Soft:
		67 min	≣O Built-in Job Light		0-2,500/0-2,400/0-2,200	0 - 2,400 / 0 - 2,000 / 0 - 1,800	0 - 2,400 / 0 - 2,300 / 0 - 2,000
*1 BL4040/F 4.0Ah	45 min		Carrying Case		/0 - 1,900 min ⁻¹	/0 - 1,700 min ⁻¹	/ 0 - 1,600 min ⁻¹
				Vibration level	18.5 m/s ² *	24.0 m/s ² *	20.5 m/s ² *
BL4050F 5.0Ah	50 min	85 min		Vibration K factor	2.0 m/s ² *	2.1 m/s ² *	2.7 m/s ² *
DE-10301 3.0AII	30 min	O J min	Standard Equipment:	Sound pressure level	100 dB(A)	95 dB(A)	96 dB(A)
	76 min		Belt clip, Battery, Charger	Sound power level	111 dB(A)	103 dB(A)	104 dB(A)
BL4080F 8.0Ah			beit enp, buttery, enarger	Noise K factor	3 dB(A)	3 dB(A)	3 dB(A)
			Dimensions	w/BL4025: 217 x 94 x 297 mm	w/BL4025: 213 x 94 x 297 mm	w/BL4025: 213 x 94 x 297 mm	
*1 Recommended battery			*Impact tightening of	(LxWxH)	(8-1/2 x 3-11/16 x 11-3/4")	(8-3/8 x 3-11/16 x 11-3/4")	(8-3/8 x 3-11/16 x 11-3/4")
·			fasteners of the maximum	Net weight	3.9 - 4.2 kg (8.6 - 9.3 lbs.)	3.9 - 5.1 kg (8.6 - 11.2 lbs.)	3.8 - 5.0 kg (8.4 - 11.0 lbs.)
				N			

The weight may differ depending on the attachment(s), including the battery cartridge. Items of standard equipment and specifications may vary by country or area.

Makita Power Tools India Pvt. Ltd.

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Cordless Impact Wrench
TW001G 19 mm (3/4")
TW002G / TW003G 12.7 mm (1/2")



Satisfy Professional's Needs

Heavy Duty Power



TW001G

Max fastening torque

1,800_{N·m} Nut-busting torque

2,050N·m

19 mm (3/4") Square drive (C ring)

TW002G

Max fastening torque 1,700_{N·m}

Nut-busting torque

2,200_{N·m}

12.7 mm (1/2") Square drive (C ring)

TW003G

Max fastening torque

1,360_{N·m} Nut-busting torque

1,600_{N·m}

12.7 mm (1/2") Square drive (Pin detent)



