

LXT

Thakita.

6.0ан 18 Литнимног

Cordless Impact Wrench DTW1005

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

Max fastening torque **1,360***N·m The maximum fastening torque at 6 seconds after seating

Nut-Busting torque **1,700**^{**}.m at max impact mode (4)

*When tightening an M30 friction grip bolt **The maximum torque value at which an M33 friction grip bolt can be loosened within 3 seconds.



TON 1

Suitable for loosening and tightening bolts and nuts in recessed areas



High power BL Motor



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



eXtreme Protection Technology



Electronic 4-stage impact power selection

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

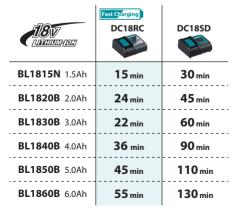


Mode	No load speed (min ⁻¹)	Impacts per minutes (min ⁻¹)	
1. Soft	0-800	-	
2. Med.	0-900	0-1,600	
3. Hard	0-1,000	0-1,800	
4. Max.	0-1,800	0-2,200	

Accessories Extension handle set Part No. 191G67-2



Charging Time



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

Mode settings suitable for removing and installing tires, etc.

Mode	Behavior of the tool (Work example)	fastening torque	Reverse	
1. Soft	Stops immediately after seating (Manual tightening of large truck tires) with Auto-stop	25) 30 - 50 N·m*		
2. Med.	Stops approx. 0.3 seconds after seating (Initial tightening of large truck tires) with Auto-stop	50 - 150 N⋅m*	Rotates slowly after finishing impacts, with Auto-stop	
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	1,360 N⋅m**	Loosens at the maximum speed	

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

Cordless Impa	ct Wrench	DTW1005		
Variable Speed	Square drive	19.0 mm (3/4")		
	Max fastening torque	6-sec tightening: 1,360 N·m (1,000 ft.lbs.) 3-sec tightening: 1,150 N·m (848 ft.lbs.)		
(maxi) Brake	Nut-busting torgue	1,700 N·m (1,250 ft.lbs.)		
	(Other conditions)	The maximum torque value at which an M33 friction		
Reversing		grip bolt can be loosened within 3 seconds.		
Electronic 4-Speed	No load speed	Max / Hard / Med. / Soft:		
Electronic 4-speed	land a state of a second se	0 - 1,800 / 0 - 1,000 / 0 - 900 / 0 - 800 min ⁻¹		
Constant Speed	Impacts per minute (Other conditions)	Max / Hard / Med. / Soft: 0 - 2,200 / 0 - 1,800 / 0 - 1,600 / - min ⁻¹ In Soft mode (Mode 1), the tool stops as soon as an		
CONSTANT	(other conditions)	impact is detected.		
≣D Built-in Job Light	Vibration level* / Vibration K factor*	Impact tightening of fasteners of the maximum		
		capacity of the tool: 14.2 m/s ² / 1.8 m/s ²		
Carrying Case	Sound pressure level*	100 dB(A)		
	Sound power level*	108 dB(A)		
	Noise K factor*	3 dB(A)		
	Dimensions (L x W x H)	339 x 91 x 291 mm (13-3/8 x 3-5/8 x 11-1/2")		
	(Battery)	BL1860B		
	Net weight	3.9 - 4.2 kg (8.6 - 9.3 lbs.)		
	(Battery)	BL1815N - BL1860B		

Standard Equipment : Hook, Battery, Charger, Tool bag *EN62841-2-2

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination are shown in the table. Items of standard equipment and specifications may vary by country or area.

Makita Corporation



3-11-8 Sumiyoshi-cho, Anjo, Aichi, 446-8502 Japan

PRINTED IN JAPAN 202504

www.makita.com