



Cordless Ratchet Wrench WR100D 9.5 mm (3/8") / 6.35 mm (1/4 ")

Satisfy Professional's Needs



Max fastening torque

47.5 N·m



**Cordless ratchet wrench powered
by 12V max CXT Li-Ion battery**



Can also be used as a hand ratchet wrench



No load speed: 800 min.⁻¹

providing high efficiency fastening.

Compatible with variable sockets with socket adapter



Socket adaptor
9.5 mm (3/8")
Part No.191A50-3



Socket adaptor
6.35 mm (1/4")
Part No.191A51-1

Easy to grip ergonomic design

The grip diameter is smaller than that of the competitors, providing the same good handling as hand ratchet wrenches.

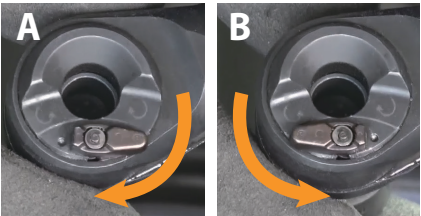


Can also be used as a hand ratchet wrench

Switch lever



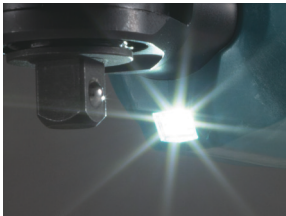
Forward / reverse rotation change
Turn the reversing lever to the A side for clockwise rotation or to the B side for counterclockwise rotation.



Able to tighten 13mm nut onto M8 threaded rod



LED job light
with preglow and afterglow functions



Standard Equipment
Tool bag
Part No. 832071-7








Li-ion Battery & Charging Time Reference, Compatibility Chart

	 *with Battery fuel gauge	 BL1016 12V max 1.5Ah	 *BL1021B 12V max 2.0Ah	 *BL1041B 12V max 4.0Ah
DC10SB		22 min	30 min	60 min
DC10WD		50 min	70 min	130 min

Cordless Ratchet Wrench

WR100D 9.5 mm (3/8") / 6.35 mm (1/4 ")

 Variable Speed	Capacity	Standard Bolt: M5 - M12 (3/16" - 1/2") High Tensile Bolt: M5 - M10 (3/16" - 3/8")
 Brake	Square Drive	9.5 / 6.35 mm (3/8" / 1/4 ")
 Reversing	No Load Speed (RPM)	0 - 800
 Built-in Job Light	Max Fastening Torque	47.5 N·m (420 in.lbs.)
 Carrying Case	Max Output	250 W
	Vibration Level	2.5 m/s ² or less
	Sound Pressure Level	74 dB(A)
	Dimensions (L x W x H)	w/ BL1016/BL1021B: 341x67x63 mm (13-7/16"x2-5/8"x1-1/2") w/ BL1041B: 341x67x84 mm (13-7/16"x2-5/8"x3-5/16")
	Net weight	1.0 - 1.2 kg (2.3 - 2.7 lbs.)

Standard Equipment : Socket Adapter, Battery, Charger, Tool bag

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combinations, according to EPTA-Procedure 01/2014, are shown in the table
Items of standard equipment and specifications may vary by country or area.

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