



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



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.

Easy to grip ergonomic design

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

Compatible with variable sockets with socket adaptor



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



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



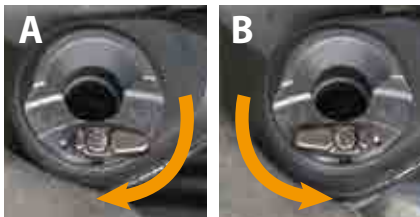
Can also be used as a hand ratchet wrench

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



13mm nut only

LED job light

with preglow and afterglow functions



Standard Equipment

Tool bag
Part No.
832071-7



Li-ion Battery & Charging Time Reference, Compatibility Chart

	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
- Brake
- Reversing
- Built-in Job Light
- Carrying Case

Capacity	Standard Bolt: M5 - M12 (3/16" - 1/2") High Tensile Bolt: M5 - M10 (3/16" - 3/8")
Square Drive	9.5 / 6.35 mm (3/8" / 1/4")
No Load Speed (RPM)	0 - 800
Max Fastening Torque	47.5 N·m (420 in.lbs.)
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"x2-1/2") 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 Adaptor, 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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