





Max Fastening Torque

140 N·m





Anti-bit wobbling structure

- Two ball bearings are used to securely hold the anvil for reduced bit wobbling.
- Despite the internal design change for the rigidity, redesigned gear section makes the overall length 2mm shorter than Predecessor Model.

Slim body

Compact housing sizes around the motor allow for easy screwdriving in tight corners.



Best possible ergonomic handle for screwing applications



In order to provide maximum thrust to the bit, the top back of the handle is ergonomically contoured and widened to perfectly fit the U-shape formed between user's thumb and index finger.

Ribbed soft grip enables all finger tips to hold the handle securely against the strong rotational force of counter torque even in single-handed operation.



Impact power selection

Hard / Soft impact modes

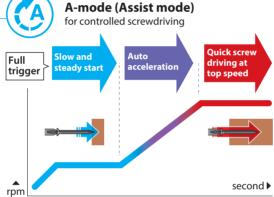


Accessories

Tool hanger set

Part No. 191K57-9







Charging Time

5 5		
18V	DC18RC	DC18SD
BL1815N 1.5Ah	15 min	30 min
BL1820B 2.0Ah	24 min	45 min
BL1830B 3.0Ah	22 min	60 min
BL1840B 4.0Ah	36 _{min}	90 min
BL1850B 5.0Ah	45 min	110 min
BL1860B 6.0Ah	55 min	130 _{min}

Cordles	s Imp	act D	river
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Standard Equipment: Belt Clip, Battery, Charger

DTD157

Wariable Speed Capacity Rrake Reversing **Electronic 2-Speed** Built-in Job Light Carrying Case

Hex Shank

No Load Speed (RPM) Impacts Per Minute (IPM) Max Fastening Torque Vibration Level

Sound Pressure Level

Sound Power Level Dimensions (L x W x H)

Machine Screw: M4 - M8 mm (5/32 - 5/16") Standard Bolt: M5 - M14 (3/16 - 9/16") High Strength Bolt: M5 - M12 (3/16 - 1/2") Coarse thread (in length): 22 - 90 mm (7/8 - 3-1/2") 6.35 mm (1/4") Hard / Soft: 0 - 3,000 / 0 - 1,300 Hard / Soft: 0 - 4,100 / 0 - 2,000 140 N·m (1,240 in.lbs.) Impact tightening of fasteners of the maximum capacity

95 dB(A) 106 dR(A) w/o Battery: 133 x 81 x 185 mm (5-1/4 x 3-3/16 x 7-1/4") w/BL1830B/BL1840B/BL1850B/BL1860B

133 x 81 x 232 mm (5-1/4 x 3-3/16 x 9-1/8") 1.2 - 1.5 kg (2.6 - 3.3 lbs.)

of the tool: 11 5 m/s

Net weight

The weight may differ depending on the attachment(s), including the battery cartridge. The lightest and heaviest combination, 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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